UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 6
HOUSTON BRANCH
10625 FALLSTONE RD.
HOUSTON, TEXAS 77099

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TECHNICAL & ENFORCEMENT
BRANCH (6SF-T)

September 3, 2008

MEMORANDUM

SUBJECT: Contract Laboratory Program Data Review

FROM: for R. Elfeky Marvelyn Humphrey, ESAT Regional Project Officer
Environmental Services Branch (6MD-HE)

TO: Bret Kendrick ,Superfund Project Manager (6SF-TR)

Site : **MARTINE SPRINGS-SLAUGHTER CREEK GW PLUME**

Case#: **37741**

SDG#: **F2X15**

The EPA Region 6 Environmental Services Branch ESAT data review team has completed a review of the submitted Contract Laboratory Program (CLP) data package for the referenced site. The samples analyzed and reviewed are detailed in the attached Regional data review report.

The data package is acceptable for regional use. Problems, if any, are listed in the report narrative.

If you have any questions regarding the data review report, please contact me at (281) 983-2140.

858759

ENVIRONMENTAL SERVICES ASSISTANCE TEAM

ESAT Region 6
10625 Fallstone Road
Houston, TX 77099

Alion Science and Technology

MEMORANDUM

DATE: August 29, 2008

TO: Marvelyn Humphrey, ESAT PO, Region 6 EPA

FROM: Wallace Doong, Data Reviewer, ESAT WD

THRU: Dominic G. Jarecki, ESAT Program Manager, ESAT DGJ

SUBJECT: CLP Data Review

Contract No.:	EP-W-06-030
TO No.:	010
Task/Sub-Task:	2-11
ESAT Doc. No.:	8010-211-0056
TDF No.:	6-08-091B
ESAT File No.:	O-0311

Attached is the data review summary for Case # 37741
SDG # F2X15
Site Martine Springs-Slaughter Creek GWP

COMMENTS:

I. LEVEL OF DATA REVIEW

Standard review was performed for this data package.

II. CONTRACTUAL ASSESSMENT OF THE DATA PACKAGE

The CCS and hardcopy review found the data package contractually compliant.

III. TECHNICAL USABILITY ASSESSMENT OF THE DATA PACKAGE

The total number of sample results reviewed for this data package was 970. Some results were qualified because of the significant technical problem addressed below.

BNA sample F2X23 had a low SDMC2 recovery.

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 6
HOUSTON BRANCH
10625 FALLSTONE ROAD
HOUSTON, TEXAS 77099
ORGANIC REGIONAL DATA ASSESSMENT

CASE NO.	37741	SITE	Martine Springs-Slaughter Creek GWP
LABORATORY	KAP	NO. OF SAMPLES	10
CONTRACT#	EP-W-05-032	MATRIX	Water
SDG#	F2X15	REVIEWER (IF NOT ESB)	ESAT
SOW#	SOM01.2	REVIEWER'S NAME	W. Doong
SF#	302DD2CA6B5	COMPLETION DATE	August 29, 2008

SAMPLE NO.					
	F2X14	F2X18	F2X23		
	F2X15	F2X19	F2X24		
	F2X16	F2X21			
	F2X17	F2X22			

DATA ASSESSMENT SUMMARY

	BNA	PEST	ARO
1. HOLDING TIMES	O	O	O
2. GC/MS TUNE/INSTR. PERFORM.	O	O	O
3. CALIBRATIONS	O	O	O
4. BLANKS	O	O	O
5. DMC/SURROGATES	M	O	O
6. MATRIX SPIKE/DUPLICATE/LCS	O	O	O
7. OTHER QC	N/A	N/A	N/A
8. INTERNAL STANDARDS	O	N/A	N/A
9. COMPOUND ID/QUANTITATION	O	O	O
10. PERFORMANCE/COMPLETENESS	O	O	O
11. OVERALL ASSESSMENT	M	O	O

O = Data had no problems.
M = Data qualified because of major or minor problems.
Z = Data unacceptable.
NA = Not applicable.

ACTION ITEMS:

AREA OF CONCERN: BNA sample F2X23 had a low SDMC2 recovery.

NOTABLE PERFORMANCE:

COMMENTS/CLARIFICATIONS
REGION 6 CLP QA REVIEW

CASE 37741 **SDG** F2X15 **SITE** Martine Springs-Slaughter Creek GWP **LAB** KAP

COMMENTS: This SDG consisted of ten water samples for BNA, PEST, and ARO analyses following CLP SOW SOM01.2. The OTR/COC Records designated sample F2X21 as the laboratory QC sample, but one bottle was broken upon receipt. The MS/MSD analyses were performed on sample F2X21 for pesticide and aroclor fractions and sample F2X16 for the BNA fraction.

Standard review was performed for this data package as requested by the TDF. The only target compound detected at a concentration above the CRQL was bis(2-ethylhexyl)phthalate in BNA sample F2X17. BNA sample F2X23 had a low SDMC2 recovery.

Some results were qualified for BNA sample F2X23 because of a DMC performance problem. ESAT's final data qualifiers in the Data Summary Table (DST) indicate the technical usability of all reported results. An Evidence Audit was conducted for the Complete Sample Delivery Group File (CSF), and the audit results were reported on the Evidence Inventory Checklist.

NOTE: THE FOLLOWING REVIEW NARRATIVE ADDRESSES BOTH CONTRACTUAL ISSUES (BASED ON THE STATEMENT OF WORK) AND TECHNICAL ISSUES (BASED ON THE NATIONAL FUNCTIONAL GUIDELINES). THE ASSESSMENT MADE FOR EACH QC PARAMETER IS SOLELY BASED ON THE TECHNICAL DATA USABILITY, WHICH MAY NOT NECESSARILY BE AFFECTED BY CONTRACTUAL PROBLEMS. THE ASSESSMENTS ARE DEFINED BELOW.

Acceptable = No results were qualified for any problem associated with this QC parameter.

Provisional = Some results were qualified because of problems associated with this QC parameter.

Unusable = All results are unusable because of major problems associated with this QC parameter.

1. **Holding Times:** Acceptable. All samples met contractual and technical holding time criteria.

2. **Tuning/Performance:** Acceptable. The DFTPP analyses met GC/MS tuning criteria. PEST and ARO analyses met instrument performance requirements.

3. **Calibrations:** Acceptable. All analytes met contractual and technical calibration criteria.

4. **Blanks:** Acceptable. All laboratory blanks met contractual requirements. The laboratory reported several pesticides at concentrations far below the CRQL's for one instrument blank, but none of the contaminants was detected in the associated field samples.

5. **Deuterated Monitoring Compounds (DMC's)/Surrogates**: Provisional. All samples met contractual criteria for DMC/surrogate recoveries. Although contractually acceptable, BNA samples F2X19 and F2X23 had up to two DMC recoveries outside the QC limits. The reviewer qualified as estimated results for bis(2-chloroethyl)ether, 2,2'-oxybis(1-chloropropane), and bis(2-chloroethoxy)methane for BNA sample F2X23 because of a low SDMC2 recovery. The high recoveries for SDMC7 and SDMC10 for BNA sample F2X19 did not affect the sample results because the compounds associated with these DMC's were not detected in the sample.

6. **Matrix Spike/Matrix Spike Duplicate/Laboratory Control Sample (MS/MSD/LCS)**: Acceptable. The LCS results were within the QC limits for the PEST and ARO fractions. The following MS/MSD results exceeded the QC limits:

the MS/MSD recoveries for 4-nitrophenol,
the MSD recovery for 2,4-dinitrotoluene, and
the RPD for AR1016 (on one column).

Since none of the compounds listed above was detected in the unspiked sample, result qualification was not required. All other MS/MSD results met QC criteria for precision and %recovery.

7. **Other QC**: Not Applicable.

8. **Internal Standards (IS)**: Acceptable. IS performance was acceptable for all BNA analyses.

9. **Compound Identity (ID)/Quantitation**: Acceptable. The only target compound detected at a concentration above the CRQL was bis(2-ethylhexyl)phthalate in BNA sample F2X17. The analyst may have reported false positive results for one instrument blank, but this problem did not affect the field sample data usability. No other compound ID or quantitation problem was detected.

10. **Performance/Completeness**: Acceptable. The data package was complete. The laboratory was contacted regarding two reporting issues (see Resubmission Request). The laboratory response is not expected to affect the DST.

11. **Overall Assessment**: Results are acceptable for nine BNA samples, all PEST samples, and all ARO samples. Some results were qualified for BNA sample F2X23 because of a DMC performance problem.

ORGANIC ACRONYMS

%D	Percent Difference
%RSD	Percent Relative Standard Deviation
ARO	Aroclors
BFB	4-Bromofluorobenzene
BNA	Base/Neutral and Acid
CADRE	Computer-Aided Data Review and Evaluation
CCS	Contract Compliance Screening
CCV	Continuing Calibration Verification
CF	Calibration Factor
CRQL	Contract Required Quantitation Limit
CSF	Complete SDG File
DCB	Decachlorobiphenyl
DFTPP	Decafluorotriphenylphosphine
DMC	Deuterated Monitoring Compound
DST	Data Summary Table
GC/ECD	Gas Chromatograph/Electron Capture Detector
GC/MS	Gas Chromatograph/Mass Spectrometer
GPC	Gel Permeation Chromatography
IC	Initial Calibration
INDA(B,C)	Individual Standard Mixture A(or B or C)
IS	Internal Standard
LCS	Laboratory Control Sample
LMVOA	Low/Medium Volatile Organic Analysis
MS/MSD	Matrix Spike/Matrix Spike Duplicate
NFG	National Functional Guidelines
OTR/COC	Organic Traffic Report/Chain of Custody
PAH	Polynuclear Aromatic Hydrocarbon
PE	Performance Evaluation
PEM	Performance Evaluation Mixture
PEST	Pesticides
QA	Quality Assurance
QC	Quality Control
QL	Quantitation Limit
RIC	Reconstructed Ion Chromatogram
RPD	Relative Percent Difference
RRF	Relative Response Factor
RRT	Relative Retention Time
RSCC	Regional Sample Control Center
RT	Retention Time
SDG	Sample Delivery Group
SDMC	Semivolatile Deuterated Monitoring Compound
SIM	Selected Ion Monitoring
SMO	Sample Management Office
SOW	Statement of Work
SQL	Sample Quantitation Limit
SVOA	Semivolatile Organic Analysis
TCL	Target Compound List
TCX	Tetrachloro-m-xylene
TIC	Tentatively Identified Compound
TVOA	Trace Volatile Organic Analysis
VDMC	Volatile Deuterated Monitoring Compound
VOA	Volatile Organic Analysis

HEADER DEFINITIONS FOR ORGANIC EXCEL DST

CASE:	Case Number
SDG:	SDG Number
EPASAMP:	EPA Sample Number
LABID:	Laboratory File/Sample ID
MATRIX:	Sample Matrix
ANDATE:	Sample Analysis Date
ANTIME:	Sample Analysis Time
CASNUM:	Compound CAS Number
ANALYTE:	Compound Name
CONC:	Compound Concentration
VALDQAL:	Region 6 Organic Data Validation Qualifier (see Organic Data Qualifier Definitions on the next page)
UNITS:	Concentration Units
ADJCRQL:	Adjusted Contract Required Quantitation Limit Value
SMPDATE:	Sampling Date
STATLOC:	Station Location

Disclaimer: ESAT verified the accuracy of the information reported in the Excel DST only for the following data fields: CASE, SDG, EPASAMP, MATRIX, ANALYTE, CONC, UNITS, VALDQAL, and ADJCRQL. The data qualifiers in the VALDQAL column indicate the technical usability of the reported results.

ORGANIC DATA QUALIFIER DEFINITIONS

The following definitions provide brief explanations of the ESAT-Region 6 qualifiers assigned to results in the Data Summary Table.

U Not detected at reported quantitation limit.

N Identification is tentative.

J Estimated value.

L Reported concentration is below the CRQL.

M Reported concentration should be used as a raised quantitation limit because of interferences and/or laboratory contamination.

R Unusable.

^ High biased. Actual concentration may be lower than the concentration reported.

V Low biased. Actual concentration may be higher than the concentration reported.

F+ A false positive exists.

F- A false negative exists.

UJ Estimated quantitation limit.

T Identification is questionable because of absence of other commonly coexisting pesticides.

C Identification of pesticide or aroclor has been confirmed by Gas Chromatography/Mass Spectrometer (GC/MS).

X Identification of pesticide or aroclor could not be confirmed by GC/MS when attempted.

***** Result not recommended for use because of associated QA/QC performance inferior to that from other analysis.

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	100-52-7	Benzaldehyde	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	108-95-2	Phenol	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	111-44-4	Bis(2-chloroethyl)ether	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	95-57-8	2-Chlorophenol	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	95-48-7	2-Methylphenol	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	108-60-1	2,2'-Oxybis(1-chloropropane)	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	98-86-2	Acetophenone	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	106-44-5	4-Methylphenol	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	621-64-7	N-Nitroso-di-n-propylamine	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	67-72-1	Hexachloroethane	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	98-95-3	Nitrobenzene	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	78-59-1	Isophorone	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	88-75-5	2-Nitrophenol	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	105-67-9	2,4-Dimethylphenol	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	111-91-1	Bis(2-chloroethoxy)methane	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	120-83-2	2,4-Dichlorophenol	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	91-20-3	Naphthalene	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	106-47-8	4-Chloroaniline	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	87-68-3	Hexachlorobutadiene	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	105-60-2	Caprolactam	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	59-50-7	4-Chloro-3-methylphenol	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	91-57-6	2-Methylnaphthalene	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	77-47-4	Hexachlorocyclopentadiene	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	88-06-2	2,4,6-Trichlorophenol	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	95-95-4	2,4,5-Trichlorophenol	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	92-52-4	1,1'-Biphenyl	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	91-58-7	2-Chloronaphthalene	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	88-74-4	2-Nitroaniline	10	U	UG/L	10	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	131-11-3	Dimethylphthalate	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	606-20-2	2,6-Dinitrotoluene	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	208-96-8	Acenaphthylene	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	99-09-2	3-Nitroaniline	10	U	UG/L	10	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	83-32-9	Acenaphthene	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	51-28-5	2,4-Dinitrophenol	10	U	UG/L	10	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	100-02-7	4-Nitrophenol	10	U	UG/L	10	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	132-64-9	Dibenzofuran	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	121-14-2	2,4-Dinitrotoluene	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	84-66-2	Diethylphthalate	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	86-73-7	Fluorene	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	7005-72-3	4-Chlorophenyl-phenylether	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	100-01-6	4-Nitroaniline	10	U	UG/L	10	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	534-52-1	4,6-Dinitro-2-methylphenol	10	U	UG/L	10	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	86-30-6	N-Nitrosodiphenylamine	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	95-94-3	1,2,4,5-Tetrachlorobenzene	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	101-55-3	4-Bromophenyl-phenylether	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	118-74-1	Hexachlorobenzene	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	1912-24-9	Atrazine	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	87-86-5	Pentachlorophenol	10	U	UG/L	10	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	85-01-8	Phenanthrene	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	120-12-7	Anthracene	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	86-74-8	Carbazole	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	84-74-2	Di-n-butylphthalate	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	206-44-0	Fluoranthene	5.0	U	UG/L	5.0	08/05/2008	SW-01

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	129-00-0	Pyrene	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	85-68-7	Butylbenzylphthalate	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	91-94-1	3,3'-Dichlorobenzidine	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	56-55-3	Benzo(a)anthracene	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	218-01-9	Chrysene	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	117-81-7	Bis(2-ethylhexyl)phthalate	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	117-84-0	Di-n-octylphthalate	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	205-99-2	Benzo(b)fluoranthene	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	207-08-9	Benzo(k)fluoranthene	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	50-32-8	Benzo(a)pyrene	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	193-39-5	Indeno(1,2,3-cd)pyrene	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	53-70-3	Dibenzo(a,h)anthracene	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	191-24-2	Benzo(g,h,i)perylene	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/07/2008	18:10:00	58-90-2	2,3,4,6-Tetrachlorophenol	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	100-52-7	Benzaldehyde	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	108-95-2	Phenol	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	111-44-4	Bis(2-chloroethyl)ether	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	95-57-8	2-Chlorophenol	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	95-48-7	2-Methylphenol	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	108-60-1	2,2'-Oxybis(1-chloropropane)	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	98-86-2	Acetophenone	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	106-44-5	4-Methylphenol	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	621-64-7	N-Nitroso-di-n-propylamine	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	67-72-1	Hexachloroethane	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	98-95-3	Nitrobenzene	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	78-59-1	Isophorone	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	88-75-5	2-Nitrophenol	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	105-67-9	2,4-Dimethylphenol	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	111-91-1	Bis(2-chloroethoxy)methane	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	120-83-2	2,4-Dichlorophenol	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	91-20-3	Naphthalene	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	106-47-8	4-Chloroaniline	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	87-68-3	Hexachlorobutadiene	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	105-60-2	Caprolactam	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	59-50-7	4-Chloro-3-methylphenol	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	91-57-6	2-Methylnaphthalene	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	77-47-4	Hexachlorocyclopentadiene	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	88-06-2	2,4,6-Trichlorophenol	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	95-95-4	2,4,5-Trichlorophenol	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	92-52-4	1,1'-Biphenyl	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	91-58-7	2-Chloronaphthalene	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	88-74-4	2-Nitroaniline	10	U	UG/L	10	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	131-11-3	Dimethylphthalate	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	606-20-2	2,6-Dinitrotoluene	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	208-96-8	Acenaphthylene	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	99-09-2	3-Nitroaniline	10	U	UG/L	10	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	83-32-9	Acenaphthene	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	51-28-5	2,4-Dinitrophenol	10	U	UG/L	10	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	100-02-7	4-Nitrophenol	10	U	UG/L	10	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	132-64-9	Dibenzofuran	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	121-14-2	2,4-Dinitrotoluene	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	84-66-2	Diethylphthalate	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	86-73-7	Fluorene	5.0	U	UG/L	5.0	08/04/2008	SW-02

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	7005-72-3	4-Chlorophenyl-phenylether	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	100-01-6	4-Nitroaniline	10	U	UG/L	10	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	534-52-1	4,6-Dinitro-2-methylphenol	10	U	UG/L	10	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	86-30-6	N-Nitrosodiphenylamine	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	95-94-3	1,2,4,5-Tetrachlorobenzene	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	101-55-3	4-Bromophenyl-phenylether	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	118-74-1	Hexachlorobenzene	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	1912-24-9	Atrazine	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	87-86-5	Pentachlorophenol	10	U	UG/L	10	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	85-01-8	Phenanthrene	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	120-12-7	Anthracene	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	86-74-8	Carbazole	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	84-74-2	Di-n-butylphthalate	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	206-44-0	Fluoranthene	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	129-00-0	Pyrene	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	85-68-7	Butylbenzylphthalate	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	91-94-1	3,3'-Dichlorobenzidine	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	56-55-3	Benzo(a)anthracene	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	218-01-9	Chrysene	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	117-81-7	Bis(2-ethylhexyl)phthalate	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	117-84-0	Di-n-octylphthalate	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	205-99-2	Benzo(b)fluoranthene	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	207-08-9	Benzo(k)fluoranthene	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	50-32-8	Benzo(a)pyrene	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	193-39-5	Indeno(1,2,3-cd)pyrene	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	53-70-3	Dibenzo(a,h)anthracene	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	191-24-2	Benzo(g,h,i)perylene	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/07/2008	16:38:00	58-90-2	2,3,4,6-Tetrachlorophenol	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	100-52-7	Benzaldehyde	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	108-95-2	Phenol	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	111-44-4	Bis(2-chloroethyl)ether	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	95-57-8	2-Chlorophenol	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	95-48-7	2-Methylphenol	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	108-60-1	2,2'-Oxybis(1-chloropropane)	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	98-86-2	Acetophenone	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	106-44-5	4-Methylphenol	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	621-64-7	N-Nitroso-di-n-propylamine	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	67-72-1	Hexachloroethane	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	98-95-3	Nitrobenzene	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	78-59-1	Isophorone	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	88-75-5	2-Nitrophenol	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	105-67-9	2,4-Dimethylphenol	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	111-91-1	Bis(2-chloroethoxy)methane	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	120-83-2	2,4-Dichlorophenol	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	91-20-3	Naphthalene	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	106-47-8	4-Chloroaniline	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	87-68-3	Hexachlorobutadiene	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	105-60-2	Caprolactam	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	59-50-7	4-Chloro-3-methylphenol	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	91-57-6	2-Methylnaphthalene	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	77-47-4	Hexachlorocyclopentadiene	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	88-06-2	2,4,6-Trichlorophenol	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	95-95-4	2,4,5-Trichlorophenol	5.0	U	UG/L	5.0	08/05/2008	SW-03

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	92-52-4	1,1'-Biphenyl	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	91-58-7	2-Chloronaphthalene	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	88-74-4	2-Nitroaniline	10	U	UG/L	10	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	131-11-3	Dimethylphthalate	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	606-20-2	2,6-Dinitrotoluene	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	208-96-8	Acenaphthylene	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	99-09-2	3-Nitroaniline	10	U	UG/L	10	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	83-32-9	Acenaphthene	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	51-28-5	2,4-Dinitrophenol	10	U	UG/L	10	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	100-02-7	4-Nitrophenol	10	U	UG/L	10	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	132-64-9	Dibenzofuran	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	121-14-2	2,4-Dinitrotoluene	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	84-66-2	Diethylphthalate	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	86-73-7	Fluorene	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	7005-72-3	4-Chlorophenyl-phenylether	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	100-01-6	4-Nitroaniline	10	U	UG/L	10	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	534-52-1	4,6-Dinitro-2-methylphenol	10	U	UG/L	10	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	86-30-6	N-Nitrosodiphenylamine	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	95-94-3	1,2,4,5-Tetrachlorobenzene	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	101-55-3	4-Bromophenyl-phenylether	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	118-74-1	Hexachlorobenzene	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	1912-24-9	Atrazine	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	87-86-5	Pentachlorophenol	10	U	UG/L	10	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	85-01-8	Phenanthrene	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	120-12-7	Anthracene	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	86-74-8	Carbazole	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	84-74-2	Di-n-butylphthalate	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	206-44-0	Fluoranthene	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	129-00-0	Pyrene	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	85-68-7	Butylbenzylphthalate	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	91-94-1	3,3'-Dichlorobenzidine	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	56-55-3	Benzo(a)anthracene	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	218-01-9	Chrysene	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	117-81-7	Bis(2-ethylhexyl)phthalate	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	117-84-0	Di-n-octylphthalate	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	205-99-2	Benzo(b)fluoranthene	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	207-08-9	Benzo(k)fluoranthene	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	50-32-8	Benzo(a)pyrene	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	193-39-5	Indeno(1,2,3-cd)pyrene	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	53-70-3	Dibenzo(a,h)anthracene	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	191-24-2	Benzo(g,h,i)perylene	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/07/2008	18:40:00	58-90-2	2,3,4,6-Tetrachlorophenol	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	100-52-7	Benzaldehyde	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	108-95-2	Phenol	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	111-44-4	Bis(2-chloroethyl)ether	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	95-57-8	2-Chlorophenol	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	95-48-7	2-Methylphenol	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	108-60-1	2,2'-Oxybis(1-chloropropane)	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	98-86-2	Acetophenone	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	106-44-5	4-Methylphenol	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	621-64-7	N-Nitroso-di-n-propylamine	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	67-72-1	Hexachloroethane	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	98-95-3	Nitrobenzene	5.0	U	UG/L	5.0	08/05/2008	SW-04

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	78-59-1	Isophorone	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	88-75-5	2-Nitrophenol	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	105-67-9	2,4-Dimethylphenol	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	111-91-1	Bis(2-chloroethoxy)methane	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	120-83-2	2,4-Dichlorophenol	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	91-20-3	Naphthalene	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	106-47-8	4-Chloroaniline	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	87-68-3	Hexachlorobutadiene	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	105-60-2	Caprolactam	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	59-50-7	4-Chloro-3-methylphenol	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	91-57-6	2-Methylnaphthalene	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	77-47-4	Hexachlorocyclopentadiene	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	88-06-2	2,4,6-Trichlorophenol	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	95-95-4	2,4,5-Trichlorophenol	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	92-52-4	1,1'-Biphenyl	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	91-58-7	2-Chloronaphthalene	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	88-74-4	2-Nitroaniline	10	U	UG/L	10	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	131-11-3	Dimethylphthalate	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	606-20-2	2,6-Dinitrotoluene	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	208-96-8	Acenaphthylene	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	99-09-2	3-Nitroaniline	10	U	UG/L	10	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	83-32-9	Acenaphthene	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	51-28-5	2,4-Dinitrophenol	10	U	UG/L	10	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	100-02-7	4-Nitrophenol	10	U	UG/L	10	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	132-64-9	Dibenzofuran	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	121-14-2	2,4-Dinitrotoluene	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	84-66-2	Diethylphthalate	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	86-73-7	Fluorene	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	7005-72-3	4-Chlorophenyl-phenylether	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	100-01-6	4-Nitroaniline	10	U	UG/L	10	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	534-52-1	4,6-Dinitro-2-methylphenol	10	U	UG/L	10	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	86-30-6	N-Nitrosodiphenylamine	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	95-94-3	1,2,4,5-Tetrachlorobenzene	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	101-55-3	4-Bromophenyl-phenylether	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	118-74-1	Hexachlorobenzene	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	1912-24-9	Atrazine	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	87-86-5	Pentachlorophenol	10	U	UG/L	10	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	85-01-8	Phenanthrene	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	120-12-7	Anthracene	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	86-74-8	Carbazole	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	84-74-2	Di-n-butylphthalate	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	206-44-0	Fluoranthene	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	129-00-0	Pyrene	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	85-68-7	Butylbenzylphthalate	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	91-94-1	3,3'-Dichlorobenzidine	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	56-55-3	Benzo(a)anthracene	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	218-01-9	Chrysene	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	117-81-7	Bis(2-ethylhexyl)phthalate	8.4		UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	117-84-0	Di-n-octylphthalate	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	205-99-2	Benzo(b)fluoranthene	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	207-08-9	Benzo(k)fluoranthene	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	50-32-8	Benzo(a)pyrene	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	193-39-5	Indeno(1,2,3-cd)pyrene	5.0	U	UG/L	5.0	08/05/2008	SW-04

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	53-70-3	Dibenzo(a,h)anthracene	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	191-24-2	Benzo(g,h,i)perylene	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/08/2008	16:44:00	58-90-2	2,3,4,6-Tetrachlorophenol	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	100-52-7	Benzaldehyde	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	108-95-2	Phenol	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	111-44-4	Bis(2-chloroethyl)ether	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	95-57-8	2-Chlorophenol	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	95-48-7	2-Methylphenol	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	108-60-1	2,2'-Oxybis(1-chloropropane)	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	98-86-2	Acetophenone	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	106-44-5	4-Methylphenol	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	621-64-7	N-Nitroso-di-n-propylamine	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	67-72-1	Hexachloroethane	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	98-95-3	Nitrobenzene	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	78-59-1	Isophorone	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	88-75-5	2-Nitrophenol	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	105-67-9	2,4-Dimethylphenol	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	111-91-1	Bis(2-chloroethoxy)methane	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	120-83-2	2,4-Dichlorophenol	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	91-20-3	Naphthalene	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	106-47-8	4-Chloroaniline	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	87-68-3	Hexachlorobutadiene	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	105-60-2	Caprolactam	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	59-50-7	4-Chloro-3-methylphenol	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	91-57-6	2-Methylnaphthalene	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	77-47-4	Hexachlorocyclopentadiene	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	88-06-2	2,4,6-Trichlorophenol	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	95-95-4	2,4,5-Trichlorophenol	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	92-52-4	1,1'-Biphenyl	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	91-58-7	2-Chloronaphthalene	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	88-74-4	2-Nitroaniline	10	U	UG/L	10	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	131-11-3	Dimethylphthalate	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	606-20-2	2,6-Dinitrotoluene	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	208-96-8	Acenaphthylene	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	99-09-2	3-Nitroaniline	10	U	UG/L	10	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	83-32-9	Acenaphthene	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	51-28-5	2,4-Dinitrophenol	10	U	UG/L	10	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	100-02-7	4-Nitrophenol	10	U	UG/L	10	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	132-64-9	Dibenzofuran	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	121-14-2	2,4-Dinitrotoluene	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	84-66-2	Diethylphthalate	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	86-73-7	Fluorene	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	7005-72-3	4-Chlorophenyl-phenylether	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	100-01-6	4-Nitroaniline	10	U	UG/L	10	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	534-52-1	4,6-Dinitro-2-methylphenol	10	U	UG/L	10	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	86-30-6	N-Nitrosodiphenylamine	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	95-94-3	1,2,4,5-Tetrachlorobenzene	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	101-55-3	4-Bromophenyl-phenylether	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	118-74-1	Hexachlorobenzene	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	1912-24-9	Atrazine	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	87-86-5	Pentachlorophenol	10	U	UG/L	10	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	85-01-8	Phenanthrene	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	120-12-7	Anthracene	5.0	U	UG/L	5.0	08/05/2008	SW-05

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	86-74-8	Carbazole	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	84-74-2	Di-n-butylphthalate	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	206-44-0	Fluoranthene	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	129-00-0	Pyrene	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	85-68-7	Butylbenzylphthalate	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	91-94-1	3,3'-Dichlorobenzidine	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	56-55-3	Benzo(a)anthracene	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	218-01-9	Chrysene	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	117-81-7	Bis(2-ethylhexyl)phthalate	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	117-84-0	Di-n-octylphthalate	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	205-99-2	Benzo(b)fluoranthene	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	207-08-9	Benzo(k)fluoranthene	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	50-32-8	Benzo(a)pyrene	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	193-39-5	Indeno(1,2,3-cd)pyrene	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	53-70-3	Dibenzo(a,h)anthracene	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	191-24-2	Benzo(g,h,i)perylene	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/07/2008	21:12:00	58-90-2	2,3,4,6-Tetrachlorophenol	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	100-52-7	Benzaldehyde	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	108-95-2	Phenol	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	111-44-4	Bis(2-chloroethyl)ether	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	95-57-8	2-Chlorophenol	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	95-48-7	2-Methylphenol	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	108-60-1	2,2'-Oxybis(1-chloropropane)	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	98-86-2	Acetophenone	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	106-44-5	4-Methylphenol	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	621-64-7	N-Nitroso-di-n-propylamine	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	67-72-1	Hexachloroethane	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	98-95-3	Nitrobenzene	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	78-59-1	Isophorone	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	88-75-5	2-Nitrophenol	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	105-67-9	2,4-Dimethylphenol	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	111-91-1	Bis(2-chloroethoxy)methane	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	120-83-2	2,4-Dichlorophenol	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	91-20-3	Naphthalene	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	106-47-8	4-Chloroaniline	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	87-68-3	Hexachlorobutadiene	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	105-60-2	Caprolactam	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	59-50-7	4-Chloro-3-methylphenol	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	91-57-6	2-Methylnaphthalene	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	77-47-4	Hexachlorocyclopentadiene	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	88-06-2	2,4,6-Trichlorophenol	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	95-95-4	2,4,5-Trichlorophenol	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	92-52-4	1,1'-Biphenyl	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	91-58-7	2-Chloronaphthalene	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	88-74-4	2-Nitroaniline	10	U	UG/L	10	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	131-11-3	Dimethylphthalate	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	606-20-2	2,6-Dinitrotoluene	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	208-96-8	Acenaphthylene	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	99-09-2	3-Nitroaniline	10	U	UG/L	10	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	83-32-9	Acenaphthene	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	51-28-5	2,4-Dinitrophenol	10	U	UG/L	10	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	100-02-7	4-Nitrophenol	10	U	UG/L	10	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	132-64-9	Dibenzofuran	5.0	U	UG/L	5.0	08/05/2008	SW-06

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	121-14-2	2,4-Dinitrotoluene	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	84-66-2	Diethylphthalate	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	86-73-7	Fluorene	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	7005-72-3	4-Chlorophenyl-phenylether	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	100-01-6	4-Nitroaniline	10	U	UG/L	10	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	534-52-1	4,6-Dinitro-2-methylphenol	10	U	UG/L	10	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	86-30-6	N-Nitrosodiphenylamine	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	95-94-3	1,2,4,5-Tetrachlorobenzene	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	101-55-3	4-Bromophenyl-phenylether	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	118-74-1	Hexachlorobenzene	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	1912-24-9	Atrazine	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	87-86-5	Pentachlorophenol	10	U	UG/L	10	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	85-01-8	Phenanthrene	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	120-12-7	Anthracene	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	86-74-8	Carbazole	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	84-74-2	Di-n-butylphthalate	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	206-44-0	Fluoranthene	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	129-00-0	Pyrene	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	85-68-7	Butylbenzylphthalate	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	91-94-1	3,3'-Dichlorobenzidine	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	56-55-3	Benzo(a)anthracene	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	218-01-9	Chrysene	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	117-81-7	Bis(2-ethylhexyl)phthalate	1.1	LJ	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	117-84-0	Di-n-octylphthalate	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	205-99-2	Benzo(b)fluoranthene	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	207-08-9	Benzo(k)fluoranthene	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	50-32-8	Benzo(a)pyrene	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	193-39-5	Indeno(1,2,3-cd)pyrene	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	53-70-3	Dibenzo(a,h)anthracene	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	191-24-2	Benzo(g,h,i)perylene	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/07/2008	19:41:00	58-90-2	2,3,4,6-Tetrachlorophenol	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	100-52-7	Benzaldehyde	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	108-95-2	Phenol	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	111-44-4	Bis(2-chloroethyl)ether	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	95-57-8	2-Chlorophenol	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	95-48-7	2-Methylphenol	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	108-60-1	2,2'-Oxybis(1-chloropropane)	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	98-86-2	Acetophenone	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	106-44-5	4-Methylphenol	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	621-64-7	N-Nitroso-di-n-propylamine	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	67-72-1	Hexachloroethane	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	98-95-3	Nitrobenzene	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	78-59-1	Isophorone	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	88-75-5	2-Nitrophenol	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	105-67-9	2,4-Dimethylphenol	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	111-91-1	Bis(2-chloroethoxy)methane	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	120-83-2	2,4-Dichlorophenol	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	91-20-3	Naphthalene	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	106-47-8	4-Chloroaniline	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	87-68-3	Hexachlorobutadiene	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	105-60-2	Caprolactam	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	59-50-7	4-Chloro-3-methylphenol	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	91-57-6	2-Methylnaphthalene	5.0	U	UG/L	5.0	08/04/2008	SW-08

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	77-47-4	Hexachlorocyclopentadiene	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	88-06-2	2,4,6-Trichlorophenol	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	95-95-4	2,4,5-Trichlorophenol	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	92-52-4	1,1'-Biphenyl	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	91-58-7	2-Chloronaphthalene	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	88-74-4	2-Nitroaniline	10	U	UG/L	10	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	131-11-3	Dimethylphthalate	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	606-20-2	2,6-Dinitrotoluene	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	208-96-8	Acenaphthylene	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	99-09-2	3-Nitroaniline	10	U	UG/L	10	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	83-32-9	Acenaphthene	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	51-28-5	2,4-Dinitrophenol	10	U	UG/L	10	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	100-02-7	4-Nitrophenol	10	U	UG/L	10	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	132-64-9	Dibenzofuran	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	121-14-2	2,4-Dinitrotoluene	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	84-66-2	Diethylphthalate	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	86-73-7	Fluorene	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	7005-72-3	4-Chlorophenyl-phenylether	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	100-01-6	4-Nitroaniline	10	U	UG/L	10	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	534-52-1	4,6-Dinitro-2-methylphenol	10	U	UG/L	10	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	86-30-6	N-Nitrosodiphenylamine	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	95-94-3	1,2,4,5-Tetrachlorobenzene	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	101-55-3	4-Bromophenyl-phenylether	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	118-74-1	Hexachlorobenzene	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	1912-24-9	Atrazine	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	87-86-5	Pentachlorophenol	10	U	UG/L	10	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	85-01-8	Phenanthrene	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	120-12-7	Anthracene	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	86-74-8	Carbazole	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	84-74-2	Di-n-butylphthalate	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	206-44-0	Fluoranthene	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	129-00-0	Pyrene	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	85-68-7	Butylbenzylphthalate	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	91-94-1	3,3'-Dichlorobenzidine	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	56-55-3	Benzo(a)anthracene	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	218-01-9	Chrysene	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	117-81-7	Bis(2-ethylhexyl)phthalate	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	117-84-0	Di-n-octylphthalate	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	205-99-2	Benzo(b)fluoranthene	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	207-08-9	Benzo(k)fluoranthene	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	50-32-8	Benzo(a)pyrene	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	193-39-5	Indeno(1,2,3-cd)pyrene	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	53-70-3	Dibenzo(a,h)anthracene	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	191-24-2	Benzo(g,h,i)perylene	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/07/2008	17:09:00	58-90-2	2,3,4,6-Tetrachlorophenol	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	100-52-7	Benzaldehyde	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	108-95-2	Phenol	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	111-44-4	Bis(2-chloroethyl)ether	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	95-57-8	2-Chlorophenol	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	95-48-7	2-Methylphenol	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	108-60-1	2,2'-Oxybis(1-chloropropane)	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	98-86-2	Acetophenone	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	106-44-5	4-Methylphenol	5.0	U	UG/L	5.0	08/04/2008	SW-09

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	621-64-7	N-Nitroso-di-n-propylamine	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	67-72-1	Hexachloroethane	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	98-95-3	Nitrobenzene	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	78-59-1	Isophorone	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	88-75-5	2-Nitrophenol	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	105-67-9	2,4-Dimethylphenol	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	111-91-1	Bis(2-chloroethoxy)methane	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	120-83-2	2,4-Dichlorophenol	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	91-20-3	Naphthalene	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	106-47-8	4-Chloroaniline	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	87-68-3	Hexachlorobutadiene	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	105-60-2	Caprolactam	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	59-50-7	4-Chloro-3-methylphenol	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	91-57-6	2-Methylnaphthalene	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	77-47-4	Hexachlorocyclopentadiene	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	88-06-2	2,4,6-Trichlorophenol	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	95-95-4	2,4,5-Trichlorophenol	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	92-52-4	1,1'-Biphenyl	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	91-58-7	2-Chloronaphthalene	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	88-74-4	2-Nitroaniline	10	U	UG/L	10	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	131-11-3	Dimethylphthalate	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	606-20-2	2,6-Dinitrotoluene	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	208-96-8	Acenaphthylene	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	99-09-2	3-Nitroaniline	10	U	UG/L	10	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	83-32-9	Acenaphthene	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	51-28-5	2,4-Dinitrophenol	10	U	UG/L	10	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	100-02-7	4-Nitrophenol	10	U	UG/L	10	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	132-64-9	Dibenzofuran	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	121-14-2	2,4-Dinitrotoluene	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	84-66-2	Diethylphthalate	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	86-73-7	Fluorene	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	7005-72-3	4-Chlorophenyl-phenylether	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	100-01-6	4-Nitroaniline	10	U	UG/L	10	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	534-52-1	4,6-Dinitro-2-methylphenol	10	U	UG/L	10	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	86-30-6	N-Nitrosodiphenylamine	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	95-94-3	1,2,4,5-Tetrachlorobenzene	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	101-55-3	4-Bromophenyl-phenylether	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	118-74-1	Hexachlorobenzene	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	1912-24-9	Atrazine	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	87-86-5	Pentachlorophenol	10	U	UG/L	10	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	85-01-8	Phenanthrene	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	120-12-7	Anthracene	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	86-74-8	Carbazole	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	84-74-2	Di-n-butylphthalate	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	206-44-0	Fluoranthene	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	129-00-0	Pyrene	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	85-68-7	Butylbenzylphthalate	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	91-94-1	3,3'-Dichlorobenzidine	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	56-55-3	Benzo(a)anthracene	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	218-01-9	Chrysene	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	117-81-7	Bis(2-ethylhexyl)phthalate	1.1	LJ	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	117-84-0	Di-n-octylphthalate	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	205-99-2	Benzo(b)fluoranthene	5.0	U	UG/L	5.0	08/04/2008	SW-09

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	207-08-9	Benzo(k)fluoranthene	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	50-32-8	Benzo(a)pyrene	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	193-39-5	Indeno(1,2,3-cd)pyrene	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	53-70-3	Dibenzo(a,h)anthracene	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	191-24-2	Benzo(g,h,i)perylene	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/07/2008	17:39:00	58-90-2	2,3,4,6-Tetrachlorophenol	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	100-52-7	Benzaldehyde	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	108-95-2	Phenol	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	111-44-4	Bis(2-chloroethyl)ether	5.0	UJ	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	95-57-8	2-Chlorophenol	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	95-48-7	2-Methylphenol	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	108-60-1	2,2'-Oxybis(1-chloropropane)	5.0	UJ	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	98-86-2	Acetophenone	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	106-44-5	4-Methylphenol	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	621-64-7	N-Nitroso-di-n-propylamine	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	67-72-1	Hexachloroethane	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	98-95-3	Nitrobenzene	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	78-59-1	Isophorone	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	88-75-5	2-Nitrophenol	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	105-67-9	2,4-Dimethylphenol	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	111-91-1	Bis(2-chloroethoxy)methane	5.0	UJ	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	120-83-2	2,4-Dichlorophenol	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	91-20-3	Naphthalene	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	106-47-8	4-Chloroaniline	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	87-68-3	Hexachlorobutadiene	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	105-60-2	Caprolactam	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	59-50-7	4-Chloro-3-methylphenol	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	91-57-6	2-Methylnaphthalene	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	77-47-4	Hexachlorocyclopentadiene	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	88-06-2	2,4,6-Trichlorophenol	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	95-95-4	2,4,5-Trichlorophenol	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	92-52-4	1,1'-Biphenyl	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	91-58-7	2-Chloronaphthalene	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	88-74-4	2-Nitroaniline	10	U	UG/L	10	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	131-11-3	Dimethylphthalate	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	606-20-2	2,6-Dinitrotoluene	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	208-96-8	Acenaphthylene	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	99-09-2	3-Nitroaniline	10	U	UG/L	10	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	83-32-9	Acenaphthene	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	51-28-5	2,4-Dinitrophenol	10	U	UG/L	10	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	100-02-7	4-Nitrophenol	10	U	UG/L	10	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	132-64-9	Dibenzofuran	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	121-14-2	2,4-Dinitrotoluene	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	84-66-2	Diethylphthalate	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	86-73-7	Fluorene	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	7005-72-3	4-Chlorophenyl-phenylether	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	100-01-6	4-Nitroaniline	10	U	UG/L	10	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	534-52-1	4,6-Dinitro-2-methylphenol	10	U	UG/L	10	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	86-30-6	N-Nitrosodiphenylamine	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	95-94-3	1,2,4,5-Tetrachlorobenzene	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	101-55-3	4-Bromophenyl-phenylether	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	118-74-1	Hexachlorobenzene	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	1912-24-9	Atrazine	5.0	U	UG/L	5.0	08/05/2008	SW-10

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	87-86-5	Pentachlorophenol	10	U	UG/L	10	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	85-01-8	Phenanthrene	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	120-12-7	Anthracene	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	86-74-8	Carbazole	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	84-74-2	Di-n-butylphthalate	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	206-44-0	Fluoranthene	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	129-00-0	Pyrene	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	85-68-7	Butylbenzylphthalate	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	91-94-1	3,3'-Dichlorobenzidine	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	56-55-3	Benzo(a)anthracene	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	218-01-9	Chrysene	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	117-81-7	Bis(2-ethylhexyl)phthalate	1.4	LJ	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	117-84-0	Di-n-octylphthalate	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	205-99-2	Benzo(b)fluoranthene	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	207-08-9	Benzo(k)fluoranthene	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	50-32-8	Benzo(a)pyrene	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	193-39-5	Indeno(1,2,3-cd)pyrene	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	53-70-3	Dibenzo(a,h)anthracene	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	191-24-2	Benzo(g,h,i)perylene	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/07/2008	20:42:00	58-90-2	2,3,4,6-Tetrachlorophenol	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	100-52-7	Benzaldehyde	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	108-95-2	Phenol	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	111-44-4	Bis(2-chloroethyl)ether	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	95-57-8	2-Chlorophenol	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	95-48-7	2-Methylphenol	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	108-60-1	2,2'-Oxybis(1-chloropropane)	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	98-86-2	Acetophenone	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	106-44-5	4-Methylphenol	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	621-64-7	N-Nitroso-di-n-propylamine	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	67-72-1	Hexachloroethane	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	98-95-3	Nitrobenzene	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	78-59-1	Isophorone	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	88-75-5	2-Nitrophenol	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	105-67-9	2,4-Dimethylphenol	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	111-91-1	Bis(2-chloroethoxy)methane	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	120-83-2	2,4-Dichlorophenol	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	91-20-3	Naphthalene	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	106-47-8	4-Chloroaniline	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	87-68-3	Hexachlorobutadiene	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	105-60-2	Caprolactam	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	59-50-7	4-Chloro-3-methylphenol	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	91-57-6	2-Methylnaphthalene	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	77-47-4	Hexachlorocyclopentadiene	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	88-06-2	2,4,6-Trichlorophenol	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	95-95-4	2,4,5-Trichlorophenol	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	92-52-4	1,1'-Biphenyl	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	91-58-7	2-Chloronaphthalene	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	88-74-4	2-Nitroaniline	10	U	UG/L	10	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	131-11-3	Dimethylphthalate	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	606-20-2	2,6-Dinitrotoluene	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	208-96-8	Acenaphthylene	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	99-09-2	3-Nitroaniline	10	U	UG/L	10	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	83-32-9	Acenaphthene	5.0	U	UG/L	5.0	08/05/2008	SW-11

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	51-28-5	2,4-Dinitrophenol	10	U	UG/L	10	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	100-02-7	4-Nitrophenol	10	U	UG/L	10	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	132-64-9	Dibenzofuran	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	121-14-2	2,4-Dinitrotoluene	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	84-66-2	Diethylphthalate	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	86-73-7	Fluorene	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	7005-72-3	4-Chlorophenyl-phenylether	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	100-01-6	4-Nitroaniline	10	U	UG/L	10	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	534-52-1	4,6-Dinitro-2-methylphenol	10	U	UG/L	10	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	86-30-6	N-Nitrosodiphenylamine	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	95-94-3	1,2,4,5-Tetrachlorobenzene	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	101-55-3	4-Bromophenyl-phenylether	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	118-74-1	Hexachlorobenzene	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	1912-24-9	Atrazine	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	87-86-5	Pentachlorophenol	10	U	UG/L	10	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	85-01-8	Phenanthrene	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	120-12-7	Anthracene	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	86-74-8	Carbazole	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	84-74-2	Di-n-butylphthalate	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	206-44-0	Fluoranthene	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	129-00-0	Pyrene	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	85-68-7	Butylbenzylphthalate	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	91-94-1	3,3'-Dichlorobenzidine	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	56-55-3	Benzo(a)anthracene	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	218-01-9	Chrysene	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	117-81-7	Bis(2-ethylhexyl)phthalate	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	117-84-0	Di-n-octylphthalate	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	205-99-2	Benzo(b)fluoranthene	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	207-08-9	Benzo(k)fluoranthene	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	50-32-8	Benzo(a)pyrene	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	193-39-5	Indeno(1,2,3-cd)pyrene	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	53-70-3	Dibenzo(a,h)anthracene	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	191-24-2	Benzo(g,h,i)perylene	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/07/2008	21:43:00	58-90-2	2,3,4,6-Tetrachlorophenol	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X14	S-1006.01	W	08/18/2008	23:16:00	319-84-6	alpha-BHC	0.050	U	UG/L	0.050	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/18/2008	23:16:00	319-85-7	beta-BHC	0.050	U	UG/L	0.050	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/18/2008	23:16:00	319-86-8	delta-BHC	0.050	U	UG/L	0.050	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/18/2008	23:16:00	58-89-9	gamma-BHC (Lindane)	0.050	U	UG/L	0.050	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/18/2008	23:16:00	76-44-8	Heptachlor	0.050	U	UG/L	0.050	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/18/2008	23:16:00	309-00-2	Aldrin	0.050	U	UG/L	0.050	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/18/2008	23:16:00	1024-57-3	Heptachlor epoxide	0.050	U	UG/L	0.050	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/18/2008	23:16:00	959-98-8	Endosulfan I	0.050	U	UG/L	0.050	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/18/2008	23:16:00	60-57-1	Dieldrin	0.10	U	UG/L	0.10	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/18/2008	23:16:00	72-55-9	4,4'-DDE	0.10	U	UG/L	0.10	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/18/2008	23:16:00	72-20-8	Endrin	0.10	U	UG/L	0.10	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/18/2008	23:16:00	33213-65-9	Endosulfan II	0.10	U	UG/L	0.10	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/18/2008	23:16:00	72-54-8	4,4'-DDD	0.10	U	UG/L	0.10	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/18/2008	23:16:00	1031-07-8	Endosulfan sulfate	0.10	U	UG/L	0.10	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/18/2008	23:16:00	50-29-3	4,4'-DDT	0.10	U	UG/L	0.10	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/18/2008	23:16:00	72-43-5	Methoxychlor	0.50	U	UG/L	0.50	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/18/2008	23:16:00	53494-70-5	Endrin ketone	0.10	U	UG/L	0.10	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/18/2008	23:16:00	7421-93-4	Endrin aldehyde	0.10	U	UG/L	0.10	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/18/2008	23:16:00	5103-71-9	alpha-Chlordane	0.050	U	UG/L	0.050	08/05/2008	SW-01

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
37741	F2X15	F2X14	S-1006.01	W	08/18/2008	23:16:00	5103-74-2	gamma-Chlordane	0.050	U	UG/L	0.050	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/18/2008	23:16:00	8001-35-2	Toxaphene	5.0	U	UG/L	5.0	08/05/2008	SW-01
37741	F2X15	F2X15	S-1005.01	W	08/18/2008	20:13:00	319-84-6	alpha-BHC	0.050	U	UG/L	0.050	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/18/2008	20:13:00	319-85-7	beta-BHC	0.050	U	UG/L	0.050	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/18/2008	20:13:00	319-86-8	delta-BHC	0.050	U	UG/L	0.050	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/18/2008	20:13:00	58-89-9	gamma-BHC (Lindane)	0.050	U	UG/L	0.050	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/18/2008	20:13:00	76-44-8	Heptachlor	0.050	U	UG/L	0.050	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/18/2008	20:13:00	309-00-2	Aldrin	0.050	U	UG/L	0.050	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/18/2008	20:13:00	1024-57-3	Heptachlor epoxide	0.050	U	UG/L	0.050	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/18/2008	20:13:00	959-98-8	Endosulfan I	0.050	U	UG/L	0.050	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/18/2008	20:13:00	60-57-1	Dieldrin	0.10	U	UG/L	0.10	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/18/2008	20:13:00	72-55-9	4,4'-DDE	0.10	U	UG/L	0.10	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/18/2008	20:13:00	72-20-8	Endrin	0.10	U	UG/L	0.10	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/18/2008	20:13:00	33213-65-9	Endosulfan II	0.10	U	UG/L	0.10	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/18/2008	20:13:00	72-54-8	4,4'-DDD	0.10	U	UG/L	0.10	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/18/2008	20:13:00	1031-07-8	Endosulfan sulfate	0.10	U	UG/L	0.10	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/18/2008	20:13:00	50-29-3	4,4'-DDT	0.10	U	UG/L	0.10	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/18/2008	20:13:00	72-43-5	Methoxychlor	0.50	U	UG/L	0.50	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/18/2008	20:13:00	53494-70-5	Endrin ketone	0.10	U	UG/L	0.10	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/18/2008	20:13:00	7421-93-4	Endrin aldehyde	0.10	U	UG/L	0.10	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/18/2008	20:13:00	5103-71-9	alpha-Chlordane	0.050	U	UG/L	0.050	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/18/2008	20:13:00	5103-74-2	gamma-Chlordane	0.050	U	UG/L	0.050	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/18/2008	20:13:00	8001-35-2	Toxaphene	5.0	U	UG/L	5.0	08/04/2008	SW-02
37741	F2X15	F2X16	S-1006.02	W	08/18/2008	23:53:00	319-84-6	alpha-BHC	0.050	U	UG/L	0.050	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/18/2008	23:53:00	319-85-7	beta-BHC	0.050	U	UG/L	0.050	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/18/2008	23:53:00	319-86-8	delta-BHC	0.050	U	UG/L	0.050	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/18/2008	23:53:00	58-89-9	gamma-BHC (Lindane)	0.050	U	UG/L	0.050	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/18/2008	23:53:00	76-44-8	Heptachlor	0.050	U	UG/L	0.050	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/18/2008	23:53:00	309-00-2	Aldrin	0.050	U	UG/L	0.050	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/18/2008	23:53:00	1024-57-3	Heptachlor epoxide	0.050	U	UG/L	0.050	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/18/2008	23:53:00	959-98-8	Endosulfan I	0.050	U	UG/L	0.050	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/18/2008	23:53:00	60-57-1	Dieldrin	0.10	U	UG/L	0.10	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/18/2008	23:53:00	72-55-9	4,4'-DDE	0.10	U	UG/L	0.10	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/18/2008	23:53:00	72-20-8	Endrin	0.10	U	UG/L	0.10	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/18/2008	23:53:00	33213-65-9	Endosulfan II	0.10	U	UG/L	0.10	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/18/2008	23:53:00	72-54-8	4,4'-DDD	0.10	U	UG/L	0.10	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/18/2008	23:53:00	1031-07-8	Endosulfan sulfate	0.10	U	UG/L	0.10	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/18/2008	23:53:00	50-29-3	4,4'-DDT	0.10	U	UG/L	0.10	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/18/2008	23:53:00	72-43-5	Methoxychlor	0.50	U	UG/L	0.50	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/18/2008	23:53:00	53494-70-5	Endrin ketone	0.10	U	UG/L	0.10	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/18/2008	23:53:00	7421-93-4	Endrin aldehyde	0.10	U	UG/L	0.10	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/18/2008	23:53:00	5103-71-9	alpha-Chlordane	0.050	U	UG/L	0.050	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/18/2008	23:53:00	5103-74-2	gamma-Chlordane	0.050	U	UG/L	0.050	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/18/2008	23:53:00	8001-35-2	Toxaphene	5.0	U	UG/L	5.0	08/05/2008	SW-03
37741	F2X15	F2X17	S-1006.03	W	08/18/2008	23:53:00	319-84-6	alpha-BHC	0.050	U	UG/L	0.050	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/18/2008	23:53:00	319-85-7	beta-BHC	0.050	U	UG/L	0.050	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/18/2008	23:53:00	319-86-8	delta-BHC	0.050	U	UG/L	0.050	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/18/2008	23:53:00	58-89-9	gamma-BHC (Lindane)	0.050	U	UG/L	0.050	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/18/2008	23:53:00	76-44-8	Heptachlor	0.050	U	UG/L	0.050	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/18/2008	23:53:00	309-00-2	Aldrin	0.050	U	UG/L	0.050	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/18/2008	23:53:00	1024-57-3	Heptachlor epoxide	0.050	U	UG/L	0.050	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/18/2008	23:53:00	959-98-8	Endosulfan I	0.050	U	UG/L	0.050	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/18/2008	23:53:00	60-57-1	Dieldrin	0.10	U	UG/L	0.10	08/05/2008	SW-04

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
37741	F2X15	F2X17	S-1006.03	W	08/18/2008	23:53:00	72-55-9	4,4'-DDE	0.10	U	UG/L	0.10	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/18/2008	23:53:00	72-20-8	Endrin	0.10	U	UG/L	0.10	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/18/2008	23:53:00	33213-65-9	Endosulfan II	0.10	U	UG/L	0.10	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/18/2008	23:53:00	72-54-8	4,4'-DDD	0.10	U	UG/L	0.10	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/18/2008	23:53:00	1031-07-8	Endosulfan sulfate	0.10	U	UG/L	0.10	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/18/2008	23:53:00	50-29-3	4,4'-DDT	0.10	U	UG/L	0.10	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/18/2008	23:53:00	72-43-5	Methoxychlor	0.50	U	UG/L	0.50	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/18/2008	23:53:00	53494-70-5	Endrin ketone	0.10	U	UG/L	0.10	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/18/2008	23:53:00	7421-93-4	Endrin aldehyde	0.10	U	UG/L	0.10	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/18/2008	23:53:00	5103-71-9	alpha-Chlordane	0.050	U	UG/L	0.050	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/18/2008	23:53:00	5103-74-2	gamma-Chlordane	0.050	U	UG/L	0.050	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/18/2008	23:53:00	8001-35-2	Toxaphene	5.0	U	UG/L	5.0	08/05/2008	SW-04
37741	F2X15	F2X18	S-1006.06	W	08/19/2008	02:20:00	319-84-6	alpha-BHC	0.050	U	UG/L	0.050	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/19/2008	02:20:00	319-85-7	beta-BHC	0.050	U	UG/L	0.050	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/19/2008	02:20:00	319-86-8	delta-BHC	0.050	U	UG/L	0.050	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/19/2008	02:20:00	58-89-9	gamma-BHC (Lindane)	0.050	U	UG/L	0.050	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/19/2008	02:20:00	76-44-8	Heptachlor	0.050	U	UG/L	0.050	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/19/2008	02:20:00	309-00-2	Aldrin	0.050	U	UG/L	0.050	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/19/2008	02:20:00	1024-57-3	Heptachlor epoxide	0.050	U	UG/L	0.050	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/19/2008	02:20:00	959-98-8	Endosulfan I	0.050	U	UG/L	0.050	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/19/2008	02:20:00	60-57-1	Dieldrin	0.10	U	UG/L	0.10	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/19/2008	02:20:00	72-55-9	4,4'-DDE	0.10	U	UG/L	0.10	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/19/2008	02:20:00	72-20-8	Endrin	0.10	U	UG/L	0.10	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/19/2008	02:20:00	33213-65-9	Endosulfan II	0.10	U	UG/L	0.10	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/19/2008	02:20:00	72-54-8	4,4'-DDD	0.10	U	UG/L	0.10	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/19/2008	02:20:00	1031-07-8	Endosulfan sulfate	0.10	U	UG/L	0.10	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/19/2008	02:20:00	50-29-3	4,4'-DDT	0.10	U	UG/L	0.10	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/19/2008	02:20:00	72-43-5	Methoxychlor	0.50	U	UG/L	0.50	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/19/2008	02:20:00	53494-70-5	Endrin ketone	0.10	U	UG/L	0.10	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/19/2008	02:20:00	7421-93-4	Endrin aldehyde	0.10	U	UG/L	0.10	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/19/2008	02:20:00	5103-71-9	alpha-Chlordane	0.050	U	UG/L	0.050	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/19/2008	02:20:00	5103-74-2	gamma-Chlordane	0.050	U	UG/L	0.050	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/19/2008	02:20:00	8001-35-2	Toxaphene	5.0	U	UG/L	5.0	08/05/2008	SW-05
37741	F2X15	F2X19	S-1006.04	W	08/19/2008	01:06:00	319-84-6	alpha-BHC	0.050	U	UG/L	0.050	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/19/2008	01:06:00	319-85-7	beta-BHC	0.050	U	UG/L	0.050	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/19/2008	01:06:00	319-86-8	delta-BHC	0.050	U	UG/L	0.050	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/19/2008	01:06:00	58-89-9	gamma-BHC (Lindane)	0.050	U	UG/L	0.050	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/19/2008	01:06:00	76-44-8	Heptachlor	0.050	U	UG/L	0.050	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/19/2008	01:06:00	309-00-2	Aldrin	0.050	U	UG/L	0.050	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/19/2008	01:06:00	1024-57-3	Heptachlor epoxide	0.050	U	UG/L	0.050	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/19/2008	01:06:00	959-98-8	Endosulfan I	0.050	U	UG/L	0.050	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/19/2008	01:06:00	60-57-1	Dieldrin	0.10	U	UG/L	0.10	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/19/2008	01:06:00	72-55-9	4,4'-DDE	0.10	U	UG/L	0.10	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/19/2008	01:06:00	72-20-8	Endrin	0.10	U	UG/L	0.10	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/19/2008	01:06:00	33213-65-9	Endosulfan II	0.10	U	UG/L	0.10	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/19/2008	01:06:00	72-54-8	4,4'-DDD	0.10	U	UG/L	0.10	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/19/2008	01:06:00	1031-07-8	Endosulfan sulfate	0.10	U	UG/L	0.10	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/19/2008	01:06:00	50-29-3	4,4'-DDT	0.10	U	UG/L	0.10	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/19/2008	01:06:00	72-43-5	Methoxychlor	0.50	U	UG/L	0.50	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/19/2008	01:06:00	53494-70-5	Endrin ketone	0.10	U	UG/L	0.10	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/19/2008	01:06:00	7421-93-4	Endrin aldehyde	0.10	U	UG/L	0.10	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/19/2008	01:06:00	5103-71-9	alpha-Chlordane	0.050	U	UG/L	0.050	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/19/2008	01:06:00	5103-74-2	gamma-Chlordane	0.050	U	UG/L	0.050	08/05/2008	SW-06

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
37741	F2X15	F2X19	S-1006.04	W	08/19/2008	01:06:00	8001-35-2	Toxaphene	5.0	U	UG/L	5.0	08/05/2008	SW-06
37741	F2X15	F2X21	S-1005.02	W	08/18/2008	20:49:00	319-84-6	alpha-BHC	0.050	U	UG/L	0.050	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/18/2008	20:49:00	319-85-7	beta-BHC	0.050	U	UG/L	0.050	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/18/2008	20:49:00	319-86-8	delta-BHC	0.050	U	UG/L	0.050	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/18/2008	20:49:00	58-89-9	gamma-BHC (Lindane)	0.050	U	UG/L	0.050	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/18/2008	20:49:00	76-44-8	Heptachlor	0.050	U	UG/L	0.050	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/18/2008	20:49:00	309-00-2	Aldrin	0.050	U	UG/L	0.050	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/18/2008	20:49:00	1024-57-3	Heptachlor epoxide	0.050	U	UG/L	0.050	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/18/2008	20:49:00	959-98-8	Endosulfan I	0.050	U	UG/L	0.050	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/18/2008	20:49:00	60-57-1	Dieldrin	0.10	U	UG/L	0.10	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/18/2008	20:49:00	72-55-9	4,4'-DDE	0.10	U	UG/L	0.10	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/18/2008	20:49:00	72-20-8	Endrin	0.10	U	UG/L	0.10	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/18/2008	20:49:00	33213-65-9	Endosulfan II	0.10	U	UG/L	0.10	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/18/2008	20:49:00	72-54-8	4,4'-DDD	0.10	U	UG/L	0.10	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/18/2008	20:49:00	1031-07-8	Endosulfan sulfate	0.10	U	UG/L	0.10	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/18/2008	20:49:00	50-29-3	4,4'-DDT	0.10	U	UG/L	0.10	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/18/2008	20:49:00	72-43-5	Methoxychlor	0.50	U	UG/L	0.50	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/18/2008	20:49:00	53494-70-5	Endrin ketone	0.10	U	UG/L	0.10	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/18/2008	20:49:00	7421-93-4	Endrin aldehyde	0.10	U	UG/L	0.10	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/18/2008	20:49:00	5103-71-9	alpha-Chlordane	0.050	U	UG/L	0.050	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/18/2008	20:49:00	5103-74-2	gamma-Chlordane	0.050	U	UG/L	0.050	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/18/2008	20:49:00	8001-35-2	Toxaphene	5.0	U	UG/L	5.0	08/04/2008	SW-08
37741	F2X15	F2X22	S-1005.03	W	08/18/2008	22:40:00	319-84-6	alpha-BHC	0.050	U	UG/L	0.050	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/18/2008	22:40:00	319-85-7	beta-BHC	0.050	U	UG/L	0.050	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/18/2008	22:40:00	319-86-8	delta-BHC	0.050	U	UG/L	0.050	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/18/2008	22:40:00	58-89-9	gamma-BHC (Lindane)	0.050	U	UG/L	0.050	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/18/2008	22:40:00	76-44-8	Heptachlor	0.050	U	UG/L	0.050	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/18/2008	22:40:00	309-00-2	Aldrin	0.050	U	UG/L	0.050	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/18/2008	22:40:00	1024-57-3	Heptachlor epoxide	0.050	U	UG/L	0.050	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/18/2008	22:40:00	959-98-8	Endosulfan I	0.050	U	UG/L	0.050	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/18/2008	22:40:00	60-57-1	Dieldrin	0.10	U	UG/L	0.10	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/18/2008	22:40:00	72-55-9	4,4'-DDE	0.10	U	UG/L	0.10	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/18/2008	22:40:00	72-20-8	Endrin	0.10	U	UG/L	0.10	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/18/2008	22:40:00	33213-65-9	Endosulfan II	0.10	U	UG/L	0.10	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/18/2008	22:40:00	72-54-8	4,4'-DDD	0.10	U	UG/L	0.10	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/18/2008	22:40:00	1031-07-8	Endosulfan sulfate	0.10	U	UG/L	0.10	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/18/2008	22:40:00	50-29-3	4,4'-DDT	0.10	U	UG/L	0.10	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/18/2008	22:40:00	72-43-5	Methoxychlor	0.50	U	UG/L	0.50	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/18/2008	22:40:00	53494-70-5	Endrin ketone	0.10	U	UG/L	0.10	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/18/2008	22:40:00	7421-93-4	Endrin aldehyde	0.10	U	UG/L	0.10	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/18/2008	22:40:00	5103-71-9	alpha-Chlordane	0.050	U	UG/L	0.050	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/18/2008	22:40:00	5103-74-2	gamma-Chlordane	0.050	U	UG/L	0.050	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/18/2008	22:40:00	8001-35-2	Toxaphene	5.0	U	UG/L	5.0	08/04/2008	SW-09
37741	F2X15	F2X23	S-1006.05	W	08/19/2008	01:43:00	319-84-6	alpha-BHC	0.050	U	UG/L	0.050	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/19/2008	01:43:00	319-85-7	beta-BHC	0.050	U	UG/L	0.050	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/19/2008	01:43:00	319-86-8	delta-BHC	0.050	U	UG/L	0.050	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/19/2008	01:43:00	58-89-9	gamma-BHC (Lindane)	0.050	U	UG/L	0.050	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/19/2008	01:43:00	76-44-8	Heptachlor	0.050	U	UG/L	0.050	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/19/2008	01:43:00	309-00-2	Aldrin	0.050	U	UG/L	0.050	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/19/2008	01:43:00	1024-57-3	Heptachlor epoxide	0.050	U	UG/L	0.050	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/19/2008	01:43:00	959-98-8	Endosulfan I	0.050	U	UG/L	0.050	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/19/2008	01:43:00	60-57-1	Dieldrin	0.10	U	UG/L	0.10	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/19/2008	01:43:00	72-55-9	4,4'-DDE	0.10	U	UG/L	0.10	08/05/2008	SW-10

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
37741	F2X15	F2X23	S-1006.05	W	08/19/2008	01:43:00	72-20-8	Endrin	0.10	U	UG/L	0.10	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/19/2008	01:43:00	33213-65-9	Endosulfan II	0.10	U	UG/L	0.10	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/19/2008	01:43:00	72-54-8	4,4'-DDD	0.10	U	UG/L	0.10	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/19/2008	01:43:00	1031-07-8	Endosulfan sulfate	0.10	U	UG/L	0.10	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/19/2008	01:43:00	50-29-3	4,4'-DDT	0.10	U	UG/L	0.10	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/19/2008	01:43:00	72-43-5	Methoxychlor	0.50	U	UG/L	0.50	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/19/2008	01:43:00	53494-70-5	Endrin ketone	0.10	U	UG/L	0.10	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/19/2008	01:43:00	7421-93-4	Endrin aldehyde	0.10	U	UG/L	0.10	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/19/2008	01:43:00	5103-71-9	alpha-Chlordane	0.050	U	UG/L	0.050	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/19/2008	01:43:00	5103-74-2	gamma-Chlordane	0.050	U	UG/L	0.050	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/19/2008	01:43:00	8001-35-2	Toxaphene	5.0	U	UG/L	5.0	08/05/2008	SW-10
37741	F2X15	F2X24	S-1006.07	W	08/19/2008	02:56:00	319-84-6	alpha-BHC	0.050	U	UG/L	0.050	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/19/2008	02:56:00	319-85-7	beta-BHC	0.050	U	UG/L	0.050	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/19/2008	02:56:00	319-86-8	delta-BHC	0.050	U	UG/L	0.050	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/19/2008	02:56:00	58-89-9	gamma-BHC (Lindane)	0.050	U	UG/L	0.050	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/19/2008	02:56:00	76-44-8	Heptachlor	0.050	U	UG/L	0.050	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/19/2008	02:56:00	309-00-2	Aldrin	0.050	U	UG/L	0.050	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/19/2008	02:56:00	1024-57-3	Heptachlor epoxide	0.050	U	UG/L	0.050	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/19/2008	02:56:00	959-98-8	Endosulfan I	0.050	U	UG/L	0.050	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/19/2008	02:56:00	60-57-1	Dieldrin	0.10	U	UG/L	0.10	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/19/2008	02:56:00	72-55-9	4,4'-DDE	0.10	U	UG/L	0.10	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/19/2008	02:56:00	72-20-8	Endrin	0.10	U	UG/L	0.10	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/19/2008	02:56:00	33213-65-9	Endosulfan II	0.10	U	UG/L	0.10	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/19/2008	02:56:00	72-54-8	4,4'-DDD	0.10	U	UG/L	0.10	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/19/2008	02:56:00	1031-07-8	Endosulfan sulfate	0.10	U	UG/L	0.10	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/19/2008	02:56:00	50-29-3	4,4'-DDT	0.10	U	UG/L	0.10	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/19/2008	02:56:00	72-43-5	Methoxychlor	0.50	U	UG/L	0.50	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/19/2008	02:56:00	53494-70-5	Endrin ketone	0.10	U	UG/L	0.10	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/19/2008	02:56:00	7421-93-4	Endrin aldehyde	0.10	U	UG/L	0.10	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/19/2008	02:56:00	5103-71-9	alpha-Chlordane	0.050	U	UG/L	0.050	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/19/2008	02:56:00	5103-74-2	gamma-Chlordane	0.050	U	UG/L	0.050	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/19/2008	02:56:00	8001-35-2	Toxaphene	5.0	U	UG/L	5.0	08/05/2008	SW-11
37741	F2X15	F2X14	S-1006.01	W	08/14/2008	22:32:00	12674-11-2	Aroclor-1016	1.0	U	UG/L	1.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/14/2008	22:32:00	11104-28-2	Aroclor-1221	1.0	U	UG/L	1.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/14/2008	22:32:00	11141-16-5	Aroclor-1232	1.0	U	UG/L	1.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/14/2008	22:32:00	53469-21-9	Aroclor-1242	1.0	U	UG/L	1.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/14/2008	22:32:00	12672-29-6	Aroclor-1248	1.0	U	UG/L	1.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/14/2008	22:32:00	11097-69-1	Aroclor-1254	1.0	U	UG/L	1.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/14/2008	22:32:00	11096-82-5	Aroclor-1260	1.0	U	UG/L	1.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/14/2008	22:32:00	37324-23-5	Aroclor-1262	1.0	U	UG/L	1.0	08/05/2008	SW-01
37741	F2X15	F2X14	S-1006.01	W	08/14/2008	22:32:00	11100-14-4	Aroclor-1268	1.0	U	UG/L	1.0	08/05/2008	SW-01
37741	F2X15	F2X15	S-1005.01	W	08/14/2008	20:42:00	12674-11-2	Aroclor-1016	1.0	U	UG/L	1.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/14/2008	20:42:00	11104-28-2	Aroclor-1221	1.0	U	UG/L	1.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/14/2008	20:42:00	11141-16-5	Aroclor-1232	1.0	U	UG/L	1.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/14/2008	20:42:00	53469-21-9	Aroclor-1242	1.0	U	UG/L	1.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/14/2008	20:42:00	12672-29-6	Aroclor-1248	1.0	U	UG/L	1.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/14/2008	20:42:00	11097-69-1	Aroclor-1254	1.0	U	UG/L	1.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/14/2008	20:42:00	11096-82-5	Aroclor-1260	1.0	U	UG/L	1.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/14/2008	20:42:00	37324-23-5	Aroclor-1262	1.0	U	UG/L	1.0	08/04/2008	SW-02
37741	F2X15	F2X15	S-1005.01	W	08/14/2008	20:42:00	11100-14-4	Aroclor-1268	1.0	U	UG/L	1.0	08/04/2008	SW-02
37741	F2X15	F2X16	S-1006.02	W	08/14/2008	23:45:00	12674-11-2	Aroclor-1016	1.0	U	UG/L	1.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/14/2008	23:45:00	11104-28-2	Aroclor-1221	1.0	U	UG/L	1.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/14/2008	23:45:00	11141-16-5	Aroclor-1232	1.0	U	UG/L	1.0	08/05/2008	SW-03

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
37741	F2X15	F2X16	S-1006.02	W	08/14/2008	23:45:00	53469-21-9	Aroclor-1242	1.0	U	UG/L	1.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/14/2008	23:45:00	12672-29-6	Aroclor-1248	1.0	U	UG/L	1.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/14/2008	23:45:00	11097-69-1	Aroclor-1254	1.0	U	UG/L	1.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/14/2008	23:45:00	11096-82-5	Aroclor-1260	1.0	U	UG/L	1.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/14/2008	23:45:00	37324-23-5	Aroclor-1262	1.0	U	UG/L	1.0	08/05/2008	SW-03
37741	F2X15	F2X16	S-1006.02	W	08/14/2008	23:45:00	11100-14-4	Aroclor-1268	1.0	U	UG/L	1.0	08/05/2008	SW-03
37741	F2X15	F2X17	S-1006.03	W	08/15/2008	00:58:00	12674-11-2	Aroclor-1016	1.0	U	UG/L	1.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/15/2008	00:58:00	11104-28-2	Aroclor-1221	1.0	U	UG/L	1.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/15/2008	00:58:00	11141-16-5	Aroclor-1232	1.0	U	UG/L	1.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/15/2008	00:58:00	53469-21-9	Aroclor-1242	1.0	U	UG/L	1.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/15/2008	00:58:00	12672-29-6	Aroclor-1248	1.0	U	UG/L	1.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/15/2008	00:58:00	11097-69-1	Aroclor-1254	1.0	U	UG/L	1.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/15/2008	00:58:00	11096-82-5	Aroclor-1260	1.0	U	UG/L	1.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/15/2008	00:58:00	37324-23-5	Aroclor-1262	1.0	U	UG/L	1.0	08/05/2008	SW-04
37741	F2X15	F2X17	S-1006.03	W	08/15/2008	00:58:00	11100-14-4	Aroclor-1268	1.0	U	UG/L	1.0	08/05/2008	SW-04
37741	F2X15	F2X18	S-1006.06	W	08/15/2008	02:48:00	12674-11-2	Aroclor-1016	1.0	U	UG/L	1.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/15/2008	02:48:00	11104-28-2	Aroclor-1221	1.0	U	UG/L	1.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/15/2008	02:48:00	11141-16-5	Aroclor-1232	1.0	U	UG/L	1.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/15/2008	02:48:00	53469-21-9	Aroclor-1242	1.0	U	UG/L	1.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/15/2008	02:48:00	12672-29-6	Aroclor-1248	1.0	U	UG/L	1.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/15/2008	02:48:00	11097-69-1	Aroclor-1254	1.0	U	UG/L	1.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/15/2008	02:48:00	11096-82-5	Aroclor-1260	1.0	U	UG/L	1.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/15/2008	02:48:00	37324-23-5	Aroclor-1262	1.0	U	UG/L	1.0	08/05/2008	SW-05
37741	F2X15	F2X18	S-1006.06	W	08/15/2008	02:48:00	11100-14-4	Aroclor-1268	1.0	U	UG/L	1.0	08/05/2008	SW-05
37741	F2X15	F2X19	S-1006.04	W	08/15/2008	01:35:00	12674-11-2	Aroclor-1016	1.0	U	UG/L	1.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/15/2008	01:35:00	11104-28-2	Aroclor-1221	1.0	U	UG/L	1.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/15/2008	01:35:00	11141-16-5	Aroclor-1232	1.0	U	UG/L	1.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/15/2008	01:35:00	53469-21-9	Aroclor-1242	1.0	U	UG/L	1.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/15/2008	01:35:00	12672-29-6	Aroclor-1248	1.0	U	UG/L	1.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/15/2008	01:35:00	11097-69-1	Aroclor-1254	1.0	U	UG/L	1.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/15/2008	01:35:00	11096-82-5	Aroclor-1260	1.0	U	UG/L	1.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/15/2008	01:35:00	37324-23-5	Aroclor-1262	1.0	U	UG/L	1.0	08/05/2008	SW-06
37741	F2X15	F2X19	S-1006.04	W	08/15/2008	01:35:00	11100-14-4	Aroclor-1268	1.0	U	UG/L	1.0	08/05/2008	SW-06
37741	F2X15	F2X21	S-1005.02	W	08/14/2008	21:19:00	12674-11-2	Aroclor-1016	1.0	U	UG/L	1.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/14/2008	21:19:00	11104-28-2	Aroclor-1221	1.0	U	UG/L	1.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/14/2008	21:19:00	11141-16-5	Aroclor-1232	1.0	U	UG/L	1.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/14/2008	21:19:00	53469-21-9	Aroclor-1242	1.0	U	UG/L	1.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/14/2008	21:19:00	12672-29-6	Aroclor-1248	1.0	U	UG/L	1.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/14/2008	21:19:00	11097-69-1	Aroclor-1254	1.0	U	UG/L	1.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/14/2008	21:19:00	11096-82-5	Aroclor-1260	1.0	U	UG/L	1.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/14/2008	21:19:00	37324-23-5	Aroclor-1262	1.0	U	UG/L	1.0	08/04/2008	SW-08
37741	F2X15	F2X21	S-1005.02	W	08/14/2008	21:19:00	11100-14-4	Aroclor-1268	1.0	U	UG/L	1.0	08/04/2008	SW-08
37741	F2X15	F2X22	S-1005.03	W	08/14/2008	21:55:00	12674-11-2	Aroclor-1016	1.0	U	UG/L	1.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/14/2008	21:55:00	11104-28-2	Aroclor-1221	1.0	U	UG/L	1.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/14/2008	21:55:00	11141-16-5	Aroclor-1232	1.0	U	UG/L	1.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/14/2008	21:55:00	53469-21-9	Aroclor-1242	1.0	U	UG/L	1.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/14/2008	21:55:00	12672-29-6	Aroclor-1248	1.0	U	UG/L	1.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/14/2008	21:55:00	11097-69-1	Aroclor-1254	1.0	U	UG/L	1.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/14/2008	21:55:00	11096-82-5	Aroclor-1260	1.0	U	UG/L	1.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/14/2008	21:55:00	37324-23-5	Aroclor-1262	1.0	U	UG/L	1.0	08/04/2008	SW-09
37741	F2X15	F2X22	S-1005.03	W	08/14/2008	21:55:00	11100-14-4	Aroclor-1268	1.0	U	UG/L	1.0	08/04/2008	SW-09
37741	F2X15	F2X23	S-1006.05	W	08/15/2008	02:11:00	12674-11-2	Aroclor-1016	1.0	U	UG/L	1.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/15/2008	02:11:00	11104-28-2	Aroclor-1221	1.0	U	UG/L	1.0	08/05/2008	SW-10

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
37741	F2X15	F2X23	S-1006.05	W	08/15/2008	02:11:00	11141-16-5	Aroclor-1232	1.0	U	UG/L	1.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/15/2008	02:11:00	53469-21-9	Aroclor-1242	1.0	U	UG/L	1.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/15/2008	02:11:00	12672-29-6	Aroclor-1248	1.0	U	UG/L	1.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/15/2008	02:11:00	11097-69-1	Aroclor-1254	1.0	U	UG/L	1.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/15/2008	02:11:00	11096-82-5	Aroclor-1260	1.0	U	UG/L	1.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/15/2008	02:11:00	37324-23-5	Aroclor-1262	1.0	U	UG/L	1.0	08/05/2008	SW-10
37741	F2X15	F2X23	S-1006.05	W	08/15/2008	02:11:00	11100-14-4	Aroclor-1268	1.0	U	UG/L	1.0	08/05/2008	SW-10
37741	F2X15	F2X24	S-1006.07	W	08/15/2008	03:25:00	12674-11-2	Aroclor-1016	1.0	U	UG/L	1.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/15/2008	03:25:00	11104-28-2	Aroclor-1221	1.0	U	UG/L	1.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/15/2008	03:25:00	11141-16-5	Aroclor-1232	1.0	U	UG/L	1.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/15/2008	03:25:00	53469-21-9	Aroclor-1242	1.0	U	UG/L	1.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/15/2008	03:25:00	12672-29-6	Aroclor-1248	1.0	U	UG/L	1.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/15/2008	03:25:00	11097-69-1	Aroclor-1254	1.0	U	UG/L	1.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/15/2008	03:25:00	11096-82-5	Aroclor-1260	1.0	U	UG/L	1.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/15/2008	03:25:00	37324-23-5	Aroclor-1262	1.0	U	UG/L	1.0	08/05/2008	SW-11
37741	F2X15	F2X24	S-1006.07	W	08/15/2008	03:25:00	11100-14-4	Aroclor-1268	1.0	U	UG/L	1.0	08/05/2008	SW-11

INORGANIC/ORGANIC COMPLETE SDG FILE (CSF) INVENTORY CHECKLIST

Case No. 37741 SDG No. F2X15 SDG Nos. To Follow Mod. Ref No. Date Rec 08/20/08

EPA Lab ID: KAP

Lab Location: The Woodlands, TX

Region: 6 Audit No.: 37741/F2X15

Re_Submitted CSF? Yes No X

Box No(s): 1

COMMENTS:

Item	Description
8.	The airbill numbers were incorrectly reported for three Forms DC-1. The laboratory was contacted for resubmission.

Over for additional comments.

ORIGINALS	YES	NO	N/A
CUSTODY SEALS			
1. Present on package?	X		
2. Intact upon receipt?	X		
FORM DC-2			
3. Numbering scheme accurate?	X		
4. Are enclosed documents listed?	X		
5. Are listed documents enclosed?	X		
FORM DC-1			
6. Present?	X		
7. Complete?	X		
8. Accurate?		X	
TRAFFIC REPORT /CHAIN-OF-CUSTODY RECORD(s)			
9. Signed?	X		
10. Dated?	X		
AIRBILLS/AIRBILL STICKER			
11. Present?	X		
12. Signed?	X		
13. Dated?	X		
SAMPLE TAGS			
14. Does DC-1 list tags as being included?	X		
15. Present?	X		
OTHER DOCUMENTS			
16. Complete?	X		
17. Legible?	X		
18. Original?		X	
18a. If "NO", does the copy indicate where original documents are located?	X		

Audited by: Wallace Doong — Wallace Doong / ESAT Data Reviewer — Date 08/26/08

Audited by: — Date

Signature — Printed Name/Title

DC-2__

In Reference To Case No(s):
37741 SDG: F2X15 (O-0311)

Contract Laboratory Program
REGIONAL/LABORATORY COMMUNICATION SYSTEM
Resubmission Request

Laboratory Name:	KAP
Lab Contact:	Rao Alsakani
Region:	6
Regional Contact:	Mahmoud El-Feky - EPA
ESAT Reviewer:	Wallace Doong - ESAT

In reference to data for the following fraction(s):

CSF Deliverables PEST

Summary of Questions/Issues:

CSF Deliverables

Forms DC-1: The airbill numbers were incorrectly reported for samples F2X18, F2X19, and F2X23. Please correct and resubmit pages 703, 704, and 705.

PEST

PIBLK11: Results were reported for many target compounds on Forms 1 (pages 458 and 459), but the quantitation information was omitted on the quantitation report (page 460). Please make the necessary correction and/or resubmission at this time.

NOTE: Any laboratory resubmission should be submitted either as an addendum to the original CSF with a revised Form DC-2 or submitted as a new CSF with a new Form DC-2 except for replacement pages (SOM01.1, B-33, 2.6.3). Custody seals are required for all such shipments.

Please respond to the above items **within 7 days** by e-mail to El-Feky.Mahmoud@epa.gov and by regular mail to:

Mr. Mahmoud El-Feky
U.S. EPA Region 6 Laboratory
10625 Fallstone Road
Houston, TX 77099

If you have any questions, please contact Mr. El-Feky at (281) 983-2128.

Distribution: (1) Lab Copy, (2) Region Copy, and (3) ESAT Copy

USEPA Contract Laboratory Program
Organic Traffic Report & Chain of Custody Record

Case No: 37741
DAS No:
R

Region: 6	Date Shipped: 8/5/2008	Chain of Custody Record		Sampler Signature:	
Project Code:	Carrier Name: FedEx	Relinquished By	(Date / Time)	Received By	(Date / Time)
Account Code:	Airbill: 866051739750	John Snodgrass	8/5/08 17:30		
CERCLIS ID:	Shipped to: KAP Technology 9391 Grogans Mill Rd. Suite-A2 The Woodlands TX 77380 (281) 367-0065	2			
Spill ID:		3			
Site Name/State: Martine Springs - Slaughter Creek Ground \		4			
Project Leader: John Snodgrass					
Action:					
Sampling Co:					

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME	INORGANIC SAMPLE No.	QC Type
F2X14	Surface Water/ Mary Canino	L/G	Arochlor (14), BNA (14), PEST (14)	6-359058 (Ice Only), 6-359059 (Ice Only), 6-359060 (Ice Only), 6-359061 (Ice Only), 6-359062 (Ice Only), 6-359063 (Ice Only) (6)	SW-01	S: 8/5/2008 10:05	SW-01	--

Page 29 of 38

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced?
Arochlor = CLP TCL PCBs, BNA = CLP TCL Semivolatiles, PEST = CLP TCL Pesticide			

TR Number: 6-164299834-080508-0008

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USEPA Contract Laboratory Program
Organic Traffic Report & Chain of Custody Record

Case No: 37741
DAS No:
R

Region: 6	Date Shipped: 8/4/2008	Chain of Custody Record	Sampler Signature:
Project Code:	Carrier Name: FedEx	Relinquished By (Date / Time)	Received By (Date / Time)
Account Code:	Airbill: 864099411500	1 John M. Snodgrass 8/4/08 17:15	
CERCLIS ID:	Shipped to: KAP Technology 9391 Grogans Mill Rd. Suite-A2 The Woodlands TX 77380 (281) 367-0065	2	
Spill ID:		3	
Site Name/State: Martine Springs - Slaughter Creek Ground W		4	
Project Leader: John Snodgrass			
Action:			
Sampling Co:			

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME	INORGANIC SAMPLE No.	QC Type
F2X15	Surface Water/ Jennifer Stark	L/G	Arochlor (14), BNA (14), PEST (14)	6-359069 (Ice Only), 6-359070 (Ice Only), 6-359071 (Ice Only), 6-359072 (Ice Only), 6-359073 (Ice Only), 6-359074 (Ice Only) (6)	SW-02	S: 8/4/2008 15:55	SW-02	--

Page 30 of 38

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s): Craig Watt	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced?

Arochlor = CLP TCL PCBs, BNA = CLP TCL Semivolatiles, PEST = CLP TCL Pesticide

TR Number: 6-164299834-080408-0002

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USEPA Contract Laboratory Program
Organic Traffic Report & Chain of Custody Record

Case No: 37741
DAS No:
R

Region: 6	Date Shipped: 8/5/2008	Chain of Custody Record	Sampler Signature: Jen Stark
Project Code:	Carrier Name: FedEx	Relinquished By (Date / Time)	Received By (Date / Time)
Account Code:	Airbill: 866051739738	John M Snodgrass 8/5/08 17:30	
CERCLIS ID:	Shipped to: KAP Technology 9391 Grogans Mill Rd. Suite-A2 The Woodlands TX 77380 (281) 367-0065	2	
Spill ID:		3	
Site Name/State: Martine Springs - Slaughter Creek Ground \		4	
Project Leader: John Snodgrass			
Action:			
Sampling Co:			

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME	INORGANIC SAMPLE No.	QC Type
F2X16	Surface Water/ Jennifer Stark	L/G	Arochlor (14), BNA (14), PEST (14)	6-359080 (Ice Only), 6-359081 (Ice Only), 6-359082 (Ice Only), 6-359083 (Ice Only), 6-359084 (Ice Only), 6-359085 (Ice Only) (6)	SW-03	S: 8/5/2008 12:15	SW-03	--

Page 31 of 38

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced? _____

Arochlor = CLP TCL PCBs, BNA = CLP TCL Semivolatiles, PEST = CLP TCL Pesticide

TR Number: 6-164299834-080508-0006

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USEPA Contract Laboratory Program
Organic Traffic Report & Chain of Custody Record

Case No: 37741
DAS No:
R

Region:	6	Date Shipped:	8/5/2008	Chain of Custody Record	Sampler Signature: Jen Stark
Project Code:		Carrier Name:	FedEx	Relinquished By (Date / Time)	Received By (Date / Time)
Account Code:		Airbill:	866051739727	John M Snodgrass 8/5/08 17:30	
CERCLIS ID:		Shipped to:	KAP Technology 9391 Grogans Mill Rd. Suite-A2 The Woodlands TX 77380 (281) 367-0065	2	
Spill ID:				3	
Site Name/State:	Martine Springs - Slaughter Creek Ground \			4	
Project Leader:	John Snodgrass				
Action:					
Sampling Co:					

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME	INORGANIC SAMPLE No.	QC Type
F2X17	Surface Water/ Jennifer Stark	L/G	Arochlor (14), BNA (14), PEST (14)	6-359091 (Ice Only), 6-359092 (Ice Only), 6-359093 (Ice Only), 6-359094 (Ice Only), 6-359095 (Ice Only), 6-359096 (Ice Only) (6)	SW-04	S: 8/5/2008 13:05	SW-04	--

Page 32 of 38

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced? _____
Arochlor = CLP TCL PCBs, BNA = CLP TCL Semivolatiles, PEST = CLP TCL Pesticide			

TR Number: 6-164299834-080508-0005

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Organic Traffic Report & Chain of Custody Record

Case No: 37741
DAS No:
R

Region: 6	Date Shipped: 8/5/2008	Chain of Custody Record	Sampler Signature:
Project Code:	Carrier Name: FedEx	Relinquished By (Date / Time)	Received By (Date / Time)
Account Code:	Airbill: 866051731509	John M. Snodgrass 8/5/08 17:30	
CERCLIS ID:	Shipped to: KAP Technology 9391 Grogans Mill Rd. Suite-A2 The Woodlands TX 77380 (281) 367-0065	2	
Spill ID:		3	
Site Name/State: Martine Springs - Slaughter Creek Ground \		4	
Project Leader: John Snodgrass			
Action:			
Sampling Co:			

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME	INORGANIC SAMPLE No.	QC Type
F2X18	Surface Water/ Mary Canino	L/G	Arochlor (14), BNA (14), PEST (14)	6-359102 (Ice Only), 6-359103 (Ice Only), 6-359104 (Ice Only), 6-359105 (Ice Only), 6-359106 (Ice Only), 6-359107 (Ice Only) (6)	SW-05	S: 8/5/2008 16:05	SW-05	--

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Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced? _____

Arochlor = CLP TCL PCBs, BNA = CLP TCL Semivolatiles, PEST = CLP TCL Pesticide

TR Number: 6-164299834-080508-0014

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USEPA Contract Laboratory Program
Organic Traffic Report & Chain of Custody Record

Case No: 37741
DAS No:
R

Region:	6	Date Shipped:	8/5/2008	Chain of Custody Record	Sampler Signature:
Project Code:		Carrier Name:	FedEx	Relinquished By (Date / Time)	Received By (Date / Time)
Account Code:		Airbill:	866051739705	John M. Snodgrass 8/5/08 17:30	
CERCLIS ID:		Shipped to:	KAP Technology 9391 Grogans Mill Rd. Suite-A2 The Woodlands TX 77380 (281) 367-0065	2	
Spill ID:				3	
Site Name/State:	Martine Springs - Slaughter Creek Ground \			4	
Project Leader:	John Snodgrass				
Action:					
Sampling Co:					

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME	INORGANIC SAMPLE No.	QC Type
F2X19	Surface Water/ Mary Canino	L/G	Arochlor (14), BNA (14), PEST (14)	6-359113 (Ice Only), 6-359114 (Ice Only), 6-359115 (Ice Only), 6-359116 (Ice Only), 6-359117 (Ice Only), 6-359118 (Ice Only) (6)	SW-06	S: 8/5/2008 16:12	SW-06	Field Duplicate

Page 34 of 38

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced? _____

Arochlor = CLP TCL PCBs, BNA = CLP TCL Semivolatiles, PEST = CLP TCL Pesticide

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USEPA Contract Laboratory Program
Organic Traffic Report & Chain of Custody Record

Case No: 37741
DAS No:
R

Region:	6	Date Shipped:	8/4/2008	Chain of Custody Record	Sampler Signature:
Project Code:		Carrier Name:	FedEx	Relinquished By (Date / Time)	Received By (Date / Time)
Account Code:		Airbill:	864099411522	John M. Snodgrass 8/4/08 17:50	
CERCLIS ID:		Shipped to:	KAP Technology 9391 Grogans Mill Rd. Suite-A2 The Woodlands TX 77380 (281) 367-0065	2	
Spill ID:				3	
Site Name/State:	Martine Springs - Slaughter Creek Ground W			4	
Project Leader:	John Snodgrass				
Action:					
Sampling Co:					

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME	INORGANIC SAMPLE No.	QC Type
F2X21	Surface Water/ Mary Canino	L/G	Arochlor (14), BNA (14), PEST (14)	6-359135 (Ice Only), 6-359136 (Ice Only), 6-359137 (Ice Only), 6-359138 (Ice Only), 6-359139 (Ice Only), 6-359140 (Ice Only), 6-359141 (Ice Only), 6-359142 (Ice Only), 6-359143 (Ice Only), 6-359144 (Ice Only), 6-359145 (Ice Only), 6-359146 (Ice Only) (12)	SW-08	S: 8/4/2008 14:00	SW-08	--

Page 35 of 38

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC: F2X21	Additional Sampler Signature(s): Craig Watt	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced? _____

Arochlor = CLP TCL PCBs, BNA = CLP TCL Semivolatiles, PEST = CLP TCL Pesticide

TR Number: 6-164299834-080408-0003

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USEPA Contract Laboratory Program
Organic Traffic Report & Chain of Custody Record

Case No: 37741
DAS No:
R

Region: 6	Date Shipped: 8/4/2008	Chain of Custody Record	Sampler Signature:
Project Code:	Carrier Name: FedEx	Relinquished By (Date / Time)	Received By (Date / Time)
Account Code:	Airbill: 866051739657	John M. Snodgrass 8/4/08 17:50	
CERCLIS ID:	Shipped to: KAP Technology 9391 Grogans Mill Rd. Suite-A2 The Woodlands TX 77380 (281) 367-0065	2	
Spill ID:		3	
Site Name/State: Martine Springs - Slaughter Creek Ground W		4	
Project Leader: John Snodgrass			
Action:			
Sampling Co:			

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME		INORGANIC SAMPLE No.	QC Type
F2X22	Surface Water/ Mary Canino	L/G	Arochlor (14), BNA (14), PEST (14)	6-359160 (Ice Only), 6-359161 (Ice Only), 6-359162 (Ice Only), 6-359163 (Ice Only), 6-359164 (Ice Only), 6-359165 (Ice Only) (6)	SW-09	S: 8/4/2008	14:25	SW-09	Field Duplicate

Page 36 of 38

Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s): Craig Watts	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced?

Arochlor = CLP TCL PCBs, BNA = CLP TCL Semivolatiles, PEST = CLP TCL Pesticide

TR Number: 6-164299834-080408-0004

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USEPA Contract Laboratory Program
Organic Traffic Report & Chain of Custody Record

Case No: 37741
DAS No:
R

Region: 6	Date Shipped: 8/5/2008	Chain of Custody Record	Sampler Signature: Marshall Cedilote
Project Code:	Carrier Name: FedEx	Relinquished By (Date / Time)	Received By (Date / Time)
Account Code:	Airbill: 856051739716	1 John M Snodgrass 8/5/08 17:30	
CERCLIS ID:	Shipped to: KAP Technology 9391 Grogans Mill Rd. Suite-A2 The Woodlands TX 77380 (281) 367-0065	2	
Spill ID:		3	
Site Name/State: Martine Springs - Slaughter Creek Ground \		4	
Project Leader: John Snodgrass			
Action:			
Sampling Co:			

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME	INORGANIC SAMPLE No.	QC Type
F2X23	Surface Water/ Marshall Cedilote	L/G	Arochlor (14), BNA (14), PEST (14)	6-359171 (Ice Only), 6-359172 (Ice Only), 6-359173 (Ice Only), 6-359174 (Ice Only), 6-359175 (Ice Only), 6-359176 (Ice Only) (6)	SW-10	S: 8/5/2008 15:40	SW-10	–

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Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced? _____

Arochlor = CLP TCL PCBs, BNA = CLP TCL Semivolatiles, PEST = CLP TCL Pesticide

TR Number: 6-164299834-080508-0009

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USEPA Contract Laboratory Program
Organic Traffic Report & Chain of Custody Record

Case No: 37741
DAS No:
R

Region:	6	Date Shipped:	8/5/2008	Chain of Custody Record	Sampler Signature: Jen Stark
Project Code:		Carrier Name:	FedEx	Relinquished By (Date / Time)	Received By (Date / Time)
Account Code:		Airbill:	866051739749	1 John Snodgrass 8/5/08 17:30	
CERCLIS ID:		Shipped to:	KAP Technology 9391 Grogans Mill Rd. Suite-A2 The Woodlands TX 77380 (281) 367-0065	2	
Spill ID:				3	
Site Name/State:	Martine Springs - Slaughter Creek Ground \			4	
Project Leader:	John Snodgrass				
Action:					
Sampling Co:					

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME	INORGANIC SAMPLE No.	QC Type
F2X24	Surface Water/ Jennifer Stark	L/G	Arochlor (14), BNA (14), PEST (14)	6-359182 (Ice Only), 6-359183 (Ice Only), 6-359184 (Ice Only), 6-359185 (Ice Only), 6-359186 (Ice Only), 6-359187 (Ice Only) (6)	SW-11	S: 8/5/2008 12:00	SW-11	–

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Shipment for Case Complete? N	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Chain of Custody Seal Number:
Analysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Shipment Iced?
Arochlor = CLP TCL PCBs, BNA = CLP TCL Semivolatiles, PEST = CLP TCL Pesticide			

TR Number: 6-164299834-080508-0007

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PR provides preliminary results. Requests for preliminary results will increase analytical costs.

Send Copy to: Sample Management Office, 2000 Edmund Halley Dr., Reston, VA. 20191-3400 Phone 703/264-9348 Fax 703/264-9222