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

April 27, 2009

MEMORANDUM

SUBJECT: Contract Laboratory Program Data Review

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

TO: Philip Ofosu, Superfund Project Manager (6SF-TR)

Site : **STANDARD BRAKE SHOE AND FOUNDRY**

Case#: **38370**

SDG#: **F37C8**

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.

Please note that three results were qualified as unusable for BNA sample F37D5 because of zero percent SDMC8 recovery.

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

871025

ENVIRONMENTAL SERVICES ASSISTANCE TEAM

ESAT Region 6
10625 Fallstone Road
Houston, TX 77099

Alion Science and Technology

MEMORANDUM

DATE: April 27, 2009

TO: Marvelyn Humphrey, ESAT PO, Region 6 EPA

FROM: Ying-Ping Hsieh, Data Reviewer, ESAT YPH

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.:	8010-211-0122
TDF No.:	6-08-308B
ESAT File No.:	O-0338

Attached is the data review summary for Case # 38370
SDG # F37C8
Site Standard Brake Shoe and Foundry

COMMENTS:

I. LEVEL OF DATA REVIEW

Modified CADRE Review was performed for this data package.

II. CONTRACTUAL ASSESSMENT OF THE DATA PACKAGE

The CCS did not report the contractually noncompliant item below.

BNA sample F37D5 had a zero percent SDMC8 recovery, but the contract required re-extraction was not performed (SOM01.2, pp. D-48, D-49, and D-50/SVOA, 11.3.4 & 11.4.3.2.1). Three results were qualified as unusable for BNA sample F37D5 because of this deficiency.

III. TECHNICAL USABILITY ASSESSMENT OF THE DATA PACKAGE

Some results were qualified because of technical problems, and the significant problems are addressed below.

A. Three results were qualified as unusable for BNA sample F37D5 because of a zero percent SDMC8 recovery.

B. The SDMC15 recovery was below the QC limit for five BNA samples.

IV. OTHER AREAS OF CONCERN

The laboratory reported that one of the coolers had a temperature of 7°C, which was above the upper contractual limit of 6°C.

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

CASE NO.	38370	SITE	Standard Brake Shoe and Foundry
LABORATORY	DATAC	NO. OF SAMPLES	10
CONTRACT#	EP-W-05-026	MATRIX	Soil
SDG#	F37C8	REVIEWER (IF NOT ESB)	ESAT
SOW#	SOM01.2	REVIEWER'S NAME	Ying-Ping Hsieh
SF#	302DD2CA6C2	COMPLETION DATE	April 27, 2009

SAMPLE NO.					
	F37C8	F37D3	F37D7		
	F37D0	F37D4	F37D8		
	F37D1	F37D5			
	F37D2	F37D6			

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	M	M
10. PERFORMANCE/COMPLETENESS	O	O	O
11. OVERALL ASSESSMENT	M	M	M

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

ACTION ITEMS: BNA sample F37D5 had unacceptable DMC performance, but the contract required re-extraction was not performed.

AREA OF CONCERN: BNA Three results were qualified as unusable for sample F37D5 because of a zero percent SDMC8 recovery. The SDMC15 recovery was below the QC limit for five samples. PEST Some pesticides had inconsistent results between two columns for four samples. ARO Aroclor-1260 had inconsistent results between two columns for two samples.

NOTABLE PERFORMANCE:

COMMENTS/CLARIFICATIONS
REGION 6 CLP QA REVIEW

CASE 38370 **SDG** F37C8 **SITE** Standard Brake Shoe and Foundry **LAB** DATAC

COMMENTS: This SDG consisted of 10 soil samples for BNA, PEST, and ARO analyses following CLP SOW SOM01.2. The OTR/COC Records designated sample F37C8 as the laboratory QC sample.

The soil sample CRQL's required correction for moisture content. The corrected QL's were reported by the laboratory and are referred to as sample quantitation limits (SQL's) in this report.

The target compounds detected at concentrations above or equal to the SQL's were benzaldehyde and/or PAH's in four BNA samples; heptachlor epoxide, dieldrin, endrin, DDT, endrin aldehyde, α-chlordane, and/or γ-chlordane in four PEST samples; and Aroclor-1260 in four ARO samples. The SDMC15 recovery was below the QC limit for five BNA samples. BNA sample F37D5 had a zero percent SDMC8 recovery, causing three results to be qualified as unusable for this sample.

Modified CADRE Review was performed for this package as requested by the Region. For this review option, the CCS and CADRE primarily determine the laboratory contractual compliance and the technical usability of the sample results, respectively. The reviewer performs supplemental hardcopy forms checking and applies Region 6 guidelines, where necessary, to account for known limitations of the electronic review process. Therefore, the reviewer's final assessments may deviate from those found in the CADRE report. The CADRE narrative for the SDG is attached to this report as an addendum for additional information.

DATA ASSESSMENT: The QC problems affecting data usability are addressed below.

- Because of a zero percent SDMC8 recovery, the results for 4-chloroaniline, hexachlorocyclopentadiene, and 3,3'-dichlorobenzidine were qualified as unusable for BNA sample F37D5.

- Because of low SDMC15 recoveries, the results for fluoranthene, pyrene, benzo(a)anthracene, and chrysene were qualified as estimated for BNA samples F37C8, F37D0, F37D1, F37D2, and F37D4.

- Because of possible laboratory contamination, the results below the SQL's for endosulfan sulfate, endrin ketone, methoxychlor, and endrin aldehyde should be considered undetected and were "U"-flagged at the SQL's in the DST.

- The reviewer qualified as estimated the results above the SQL's for PEST samples F37D2, F37D5, F37D7, and F37D8 and

ARO samples F37D3 and F37D8 because the two-column concentrations differed by more than 25%, indicating possible matrix interference.

OVERALL ASSESSMENT: Some results were qualified for BNA samples F37C8, F37D0, F37D1, F37D2, F37D4, and F37D5; PEST samples F37D2, F37D5, F37D7, and F37D8; and ARO samples F37D3 and F37D8 because of problems with DMC recovery and compound quantitation. The technical usability of the reported results is indicated by ESAT's final data qualifiers in the DST. An Evidence Audit was conducted for the CSF, and the audit results were reported on the Evidence Inventory Checklist.

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
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	100-52-7	Benzaldehyde	23	LJ	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	108-95-2	Phenol	12	LJ	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	111-44-4	Bis(2-chloroethyl)ether	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	95-57-8	2-Chlorophenol	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	95-48-7	2-Methylphenol	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	108-60-1	2,2'-Oxybis(1-chloropropane)	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	98-86-2	Acetophenone	20	LJ	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	106-44-5	4-Methylphenol	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	621-64-7	N-Nitroso-di-n-propylamine	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	67-72-1	Hexachloroethane	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	98-95-3	Nitrobenzene	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	78-59-1	Isophorone	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	88-75-5	2-Nitrophenol	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	105-67-9	2,4-Dimethylphenol	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	111-91-1	Bis(2-chloroethoxy)methane	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	120-83-2	2,4-Dichlorophenol	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	91-20-3	Naphthalene	10	LJ	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	106-47-8	4-Chloroaniline	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	87-68-3	Hexachlorobutadiene	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	105-60-2	Caprolactam	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	59-50-7	4-Chloro-3-methylphenol	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	91-57-6	2-Methylnaphthalene	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	77-47-4	Hexachlorocyclopentadiene	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	88-06-2	2,4,6-Trichlorophenol	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	95-95-4	2,4,5-Trichlorophenol	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	92-52-4	1,1'-Biphenyl	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	91-58-7	2-Chloronaphthalene	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	88-74-4	2-Nitroaniline	400	U	ug/kg	400	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	131-11-3	Dimethylphthalate	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	606-20-2	2,6-Dinitrotoluene	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	208-96-8	Acenaphthylene	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	99-09-2	3-Nitroaniline	400	U	ug/kg	400	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	83-32-9	Acenaphthene	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	51-28-5	2,4-Dinitrophenol	400	U	ug/kg	400	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	100-02-7	4-Nitrophenol	400	U	ug/kg	400	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	132-64-9	Dibenzofuran	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	121-14-2	2,4-Dinitrotoluene	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	84-66-2	Diethylphthalate	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	86-73-7	Fluorene	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	7005-72-3	4-Chlorophenyl-phenylether	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	100-01-6	4-Nitroaniline	400	U	ug/kg	400	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	534-52-1	4,6-Dinitro-2-methylphenol	400	U	ug/kg	400	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	86-30-6	N-Nitrosodiphenylamine	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	95-94-3	1,2,4,5-Tetrachlorobenzene	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	101-55-3	4-Bromophenyl-phenylether	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	118-74-1	Hexachlorobenzene	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	1912-24-9	Atrazine	210	U	ug/kg	210	03/25/2009	SB01

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	87-86-5	Pentachlorophenol	400	U	ug/kg	400	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	85-01-8	Phenanthrene	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	120-12-7	Anthracene	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	86-74-8	Carbazole	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	84-74-2	Di-n-butylphthalate	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	206-44-0	Fluoranthene	210	UJ	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	129-00-0	Pyrene	210	UJ	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	85-68-7	Butylbenzylphthalate	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	91-94-1	3,3'-Dichlorobenzidine	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	56-55-3	Benzo(a)anthracene	210	UJ	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	218-01-9	Chrysene	210	UJ	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	117-81-7	Bis(2-ethylhexyl)phthalate	44	LJ	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	117-84-0	Di-n-octylphthalate	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	205-99-2	Benzo(b)fluoranthene	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	207-08-9	Benzo(k)fluoranthene	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	50-32-8	Benzo(a)pyrene	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	193-39-5	Indeno(1,2,3-cd)pyrene	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	53-70-3	Dibenzo(a,h)anthracene	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	191-24-2	Benzo(g,h,i)perylene	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	10:41:00	58-90-2	2,3,4,6-Tetrachlorophenol	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	100-52-7	Benzaldehyde	30	LJ	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	108-95-2	Phenol	16	LJ	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	111-44-4	Bis(2-chloroethyl)ether	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	95-57-8	2-Chlorophenol	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	95-48-7	2-Methylphenol	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	108-60-1	2,2'-Oxybis(1-chloropropane)	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	98-86-2	Acetophenone	17	LJ	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	106-44-5	4-Methylphenol	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	621-64-7	N-Nitroso-di-n-propylamine	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	67-72-1	Hexachloroethane	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	98-95-3	Nitrobenzene	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	78-59-1	Isophorone	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	88-75-5	2-Nitrophenol	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	105-67-9	2,4-Dimethylphenol	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	111-91-1	Bis(2-chloroethoxy)methane	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	120-83-2	2,4-Dichlorophenol	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	91-20-3	Naphthalene	8.6	LJ	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	106-47-8	4-Chloroaniline	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	87-68-3	Hexachlorobutadiene	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	105-60-2	Caprolactam	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	59-50-7	4-Chloro-3-methylphenol	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	91-57-6	2-Methylnaphthalene	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	77-47-4	Hexachlorocyclopentadiene	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	88-06-2	2,4,6-Trichlorophenol	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	95-95-4	2,4,5-Trichlorophenol	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	92-52-4	1,1'-Biphenyl	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	91-58-7	2-Chloronaphthalene	200	U	ug/kg	200	03/25/2009	SB03

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	88-74-4	2-Nitroaniline	390	U	ug/kg	390	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	131-11-3	Dimethylphthalate	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	606-20-2	2,6-Dinitrotoluene	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	208-96-8	Acenaphthylene	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	99-09-2	3-Nitroaniline	390	U	ug/kg	390	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	83-32-9	Acenaphthene	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	51-28-5	2,4-Dinitrophenol	390	U	ug/kg	390	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	100-02-7	4-Nitrophenol	390	U	ug/kg	390	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	132-64-9	Dibenzofuran	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	121-14-2	2,4-Dinitrotoluene	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	84-66-2	Diethylphthalate	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	86-73-7	Fluorene	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	7005-72-3	4-Chlorophenyl-phenylether	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	100-01-6	4-Nitroaniline	390	U	ug/kg	390	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	534-52-1	4,6-Dinitro-2-methylphenol	390	U	ug/kg	390	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	86-30-6	N-Nitrosodiphenylamine	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	95-94-3	1,2,4,5-Tetrachlorobenzene	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	101-55-3	4-Bromophenyl-phenylether	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	118-74-1	Hexachlorobenzene	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	1912-24-9	Atrazine	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	87-86-5	Pentachlorophenol	390	U	ug/kg	390	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	85-01-8	Phenanthrene	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	120-12-7	Anthracene	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	86-74-8	Carbazole	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	84-74-2	Di-n-butylphthalate	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	206-44-0	Fluoranthene	200	UJ	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	129-00-0	Pyrene	200	UJ	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	85-68-7	Butylbenzylphthalate	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	91-94-1	3,3'-Dichlorobenzidine	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	56-55-3	Benzo(a)anthracene	200	UJ	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	218-01-9	Chrysene	200	UJ	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	117-81-7	Bis(2-ethylhexyl)phthalate	49	LJ	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	117-84-0	Di-n-octylphthalate	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	205-99-2	Benzo(b)fluoranthene	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	207-08-9	Benzo(k)fluoranthene	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	50-32-8	Benzo(a)pyrene	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	193-39-5	Indeno(1,2,3-cd)pyrene	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	53-70-3	Dibenzo(a,h)anthracene	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	191-24-2	Benzo(g,h,i)perylene	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	12:22:00	58-90-2	2,3,4,6-Tetrachlorophenol	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	100-52-7	Benzaldehyde	14	LJ	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	108-95-2	Phenol	9.4	LJ	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	111-44-4	Bis(2-chloroethyl)ether	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	95-57-8	2-Chlorophenol	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	95-48-7	2-Methylphenol	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	108-60-1	2,2'-Oxybis(1-chloropropane)	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	98-86-2	Acetophenone	12	LJ	ug/kg	200	03/25/2009	SB04

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	106-44-5	4-Methylphenol	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	621-64-7	N-Nitroso-di-n-propylamine	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	67-72-1	Hexachloroethane	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	98-95-3	Nitrobenzene	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	78-59-1	Isophorone	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	88-75-5	2-Nitrophenol	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	105-67-9	2,4-Dimethylphenol	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	111-91-1	Bis(2-chloroethoxy)methane	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	120-83-2	2,4-Dichlorophenol	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	91-20-3	Naphthalene	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	106-47-8	4-Chloroaniline	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	87-68-3	Hexachlorobutadiene	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	105-60-2	Caprolactam	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	59-50-7	4-Chloro-3-methylphenol	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	91-57-6	2-Methylnaphthalene	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	77-47-4	Hexachlorocyclopentadiene	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	88-06-2	2,4,6-Trichlorophenol	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	95-95-4	2,4,5-Trichlorophenol	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	92-52-4	1,1'-Biphenyl	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	91-58-7	2-Chloronaphthalene	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	88-74-4	2-Nitroaniline	390	U	ug/kg	390	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	131-11-3	Dimethylphthalate	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	606-20-2	2,6-Dinitrotoluene	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	208-96-8	Acenaphthylene	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	99-09-2	3-Nitroaniline	390	U	ug/kg	390	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	83-32-9	Acenaphthene	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	51-28-5	2,4-Dinitrophenol	390	U	ug/kg	390	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	100-02-7	4-Nitrophenol	390	U	ug/kg	390	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	132-64-9	Dibenzofuran	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	121-14-2	2,4-Dinitrotoluene	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	84-66-2	Diethylphthalate	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	86-73-7	Fluorene	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	7005-72-3	4-Chlorophenyl-phenylether	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	100-01-6	4-Nitroaniline	390	U	ug/kg	390	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	534-52-1	4,6-Dinitro-2-methylphenol	390	U	ug/kg	390	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	86-30-6	N-Nitrosodiphenylamine	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	95-94-3	1,2,4,5-Tetrachlorobenzene	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	101-55-3	4-Bromophenyl-phenylether	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	118-74-1	Hexachlorobenzene	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	1912-24-9	Atrazine	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	87-86-5	Pentachlorophenol	390	U	ug/kg	390	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	85-01-8	Phenanthrene	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	120-12-7	Anthracene	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	86-74-8	Carbazole	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	84-74-2	Di-n-butylphthalate	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	206-44-0	Fluoranthene	200	UJ	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	129-00-0	Pyrene	200	UJ	ug/kg	200	03/25/2009	SB04

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	85-68-7	Butylbenzylphthalate	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	91-94-1	3,3'-Dichlorobenzidine	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	56-55-3	Benzo(a)anthracene	200	UJ	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	218-01-9	Chrysene	200	UJ	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	117-81-7	Bis(2-ethylhexyl)phthalate	31	LJ	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	117-84-0	Di-n-octylphthalate	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	205-99-2	Benzo(b)fluoranthene	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	207-08-9	Benzo(k)fluoranthene	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	50-32-8	Benzo(a)pyrene	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	193-39-5	Indeno(1,2,3-cd)pyrene	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	53-70-3	Dibenzo(a,h)anthracene	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	191-24-2	Benzo(g,h,i)perylene	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	12:56:00	58-90-2	2,3,4,6-Tetrachlorophenol	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	100-52-7	Benzaldehyde	21	LJ	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	108-95-2	Phenol	12	LJ	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	111-44-4	Bis(2-chloroethyl)ether	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	95-57-8	2-Chlorophenol	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	95-48-7	2-Methylphenol	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	108-60-1	2,2'-Oxybis(1-chloropropane)	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	98-86-2	Acetophenone	17	LJ	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	106-44-5	4-Methylphenol	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	621-64-7	N-Nitroso-di-n-propylamine	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	67-72-1	Hexachloroethane	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	98-95-3	Nitrobenzene	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	78-59-1	Isophorone	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	88-75-5	2-Nitrophenol	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	105-67-9	2,4-Dimethylphenol	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	111-91-1	Bis(2-chloroethoxy)methane	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	120-83-2	2,4-Dichlorophenol	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	91-20-3	Naphthalene	6.7	LJ	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	106-47-8	4-Chloroaniline	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	87-68-3	Hexachlorobutadiene	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	105-60-2	Caprolactam	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	59-50-7	4-Chloro-3-methylphenol	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	91-57-6	2-Methylnaphthalene	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	77-47-4	Hexachlorocyclopentadiene	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	88-06-2	2,4,6-Trichlorophenol	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	95-95-4	2,4,5-Trichlorophenol	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	92-52-4	1,1'-Biphenyl	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	91-58-7	2-Chloronaphthalene	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	88-74-4	2-Nitroaniline	390	U	ug/kg	390	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	131-11-3	Dimethylphthalate	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	606-20-2	2,6-Dinitrotoluene	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	208-96-8	Acenaphthylene	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	99-09-2	3-Nitroaniline	390	U	ug/kg	390	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	83-32-9	Acenaphthene	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	51-28-5	2,4-Dinitrophenol	390	U	ug/kg	390	03/25/2009	SB05

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	100-02-7	4-Nitrophenol	390	U	ug/kg	390	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	132-64-9	Dibenzofuran	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	121-14-2	2,4-Dinitrotoluene	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	84-66-2	Diethylphthalate	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	86-73-7	Fluorene	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	7005-72-3	4-Chlorophenyl-phenylether	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	100-01-6	4-Nitroaniline	390	U	ug/kg	390	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	534-52-1	4,6-Dinitro-2-methylphenol	390	U	ug/kg	390	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	86-30-6	N-Nitrosodiphenylamine	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	95-94-3	1,2,4,5-Tetrachlorobenzene	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	101-55-3	4-Bromophenyl-phenylether	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	118-74-1	Hexachlorobenzene	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	1912-24-9	Atrazine	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	87-86-5	Pentachlorophenol	390	U	ug/kg	390	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	85-01-8	Phenanthrene	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	120-12-7	Anthracene	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	86-74-8	Carbazole	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	84-74-2	Di-n-butylphthalate	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	206-44-0	Fluoranthene	200	UJ	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	129-00-0	Pyrene	200	UJ	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	85-68-7	Butylbenzylphthalate	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	91-94-1	3,3'-Dichlorobenzidine	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	56-55-3	Benzo(a)anthracene	200	UJ	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	218-01-9	Chrysene	200	UJ	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	117-81-7	Bis(2-ethylhexyl)phthalate	38	LJ	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	117-84-0	Di-n-octylphthalate	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	205-99-2	Benzo(b)fluoranthene	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	207-08-9	Benzo(k)fluoranthene	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	50-32-8	Benzo(a)pyrene	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	193-39-5	Indeno(1,2,3-cd)pyrene	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	53-70-3	Dibenzo(a,h)anthracene	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	191-24-2	Benzo(g,h,i)perylene	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	13:30:00	58-90-2	2,3,4,6-Tetrachlorophenol	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	100-52-7	Benzaldehyde	34	LJ	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	108-95-2	Phenol	13	LJ	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	111-44-4	Bis(2-chloroethyl)ether	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	95-57-8	2-Chlorophenol	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	95-48-7	2-Methylphenol	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	108-60-1	2,2'-Oxybis(1-chloropropane)	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	98-86-2	Acetophenone	19	LJ	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	106-44-5	4-Methylphenol	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	621-64-7	N-Nitroso-di-n-propylamine	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	67-72-1	Hexachloroethane	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	98-95-3	Nitrobenzene	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	78-59-1	Isophorone	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	88-75-5	2-Nitrophenol	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	105-67-9	2,4-Dimethylphenol	200	U	ug/kg	200	03/25/2009	SB06

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	111-91-1	Bis(2-chloroethoxy)methane	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	120-83-2	2,4-Dichlorophenol	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	91-20-3	Naphthalene	16	LJ	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	106-47-8	4-Chloroaniline	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	87-68-3	Hexachlorobutadiene	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	105-60-2	Caprolactam	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	59-50-7	4-Chloro-3-methylphenol	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	91-57-6	2-Methylnaphthalene	8.5	LJ	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	77-47-4	Hexachlorocyclopentadiene	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	88-06-2	2,4,6-Trichlorophenol	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	95-95-4	2,4,5-Trichlorophenol	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	92-52-4	1,1'-Biphenyl	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	91-58-7	2-Chloronaphthalene	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	88-74-4	2-Nitroaniline	390	U	ug/kg	390	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	131-11-3	Dimethylphthalate	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	606-20-2	2,6-Dinitrotoluene	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	208-96-8	Acenaphthylene	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	99-09-2	3-Nitroaniline	390	U	ug/kg	390	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	83-32-9	Acenaphthene	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	51-28-5	2,4-Dinitrophenol	390	U	ug/kg	390	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	100-02-7	4-Nitrophenol	390	U	ug/kg	390	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	132-64-9	Dibenzofuran	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	121-14-2	2,4-Dinitrotoluene	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	84-66-2	Diethylphthalate	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	86-73-7	Fluorene	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	7005-72-3	4-Chlorophenyl-phenylether	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	100-01-6	4-Nitroaniline	390	U	ug/kg	390	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	534-52-1	4,6-Dinitro-2-methylphenol	390	U	ug/kg	390	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	86-30-6	N-Nitrosodiphenylamine	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	95-94-3	1,2,4,5-Tetrachlorobenzene	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	101-55-3	4-Bromophenyl-phenylether	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	118-74-1	Hexachlorobenzene	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	1912-24-9	Atrazine	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	87-86-5	Pentachlorophenol	390	U	ug/kg	390	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	85-01-8	Phenanthrene	80	LJ	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	120-12-7	Anthracene	13	LJ	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	86-74-8	Carbazole	12	LJ	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	84-74-2	Di-n-butylphthalate	10	LJ	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	206-44-0	Fluoranthene	180	LJ	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	129-00-0	Pyrene	160	LJ	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	85-68-7	Butylbenzylphthalate	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	91-94-1	3,3'-Dichlorobenzidine	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	56-55-3	Benzo(a)anthracene	110	LJ	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	218-01-9	Chrysene	120	LJ	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	117-81-7	Bis(2-ethylhexyl)phthalate	51	LJ	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	117-84-0	Di-n-octylphthalate	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	205-99-2	Benzo(b)fluoranthene	200		ug/kg	200	03/25/2009	SB06

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	207-08-9	Benzo(k)fluoranthene	81	LJ	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	50-32-8	Benzo(a)pyrene	130	LJ	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	193-39-5	Indeno(1,2,3-cd)pyrene	120	LJ	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	53-70-3	Dibenzo(a,h)anthracene	33	LJ	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	191-24-2	Benzo(g,h,i)perylene	110	LJ	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	15:50:00	58-90-2	2,3,4,6-Tetrachlorophenol	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	100-52-7	Benzaldehyde	54	LJ	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	108-95-2	Phenol	22	LJ	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	111-44-4	Bis(2-chloroethyl)ether	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	95-57-8	2-Chlorophenol	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	95-48-7	2-Methylphenol	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	108-60-1	2,2'-Oxybis(1-chloropropane)	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	98-86-2	Acetophenone	20	LJ	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	106-44-5	4-Methylphenol	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	621-64-7	N-Nitroso-di-n-propylamine	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	67-72-1	Hexachloroethane	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	98-95-3	Nitrobenzene	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	78-59-1	Isophorone	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	88-75-5	2-Nitrophenol	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	105-67-9	2,4-Dimethylphenol	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	111-91-1	Bis(2-chloroethoxy)methane	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	120-83-2	2,4-Dichlorophenol	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	91-20-3	Naphthalene	18	LJ	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	106-47-8	4-Chloroaniline	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	87-68-3	Hexachlorobutadiene	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	105-60-2	Caprolactam	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	59-50-7	4-Chloro-3-methylphenol	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	91-57-6	2-Methylnaphthalene	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	77-47-4	Hexachlorocyclopentadiene	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	88-06-2	2,4,6-Trichlorophenol	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	95-95-4	2,4,5-Trichlorophenol	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	92-52-4	1,1'-Biphenyl	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	91-58-7	2-Chloronaphthalene	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	88-74-4	2-Nitroaniline	610	U	ug/kg	610	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	131-11-3	Dimethylphthalate	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	606-20-2	2,6-Dinitrotoluene	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	208-96-8	Acenaphthylene	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	99-09-2	3-Nitroaniline	610	U	ug/kg	610	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	83-32-9	Acenaphthene	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	51-28-5	2,4-Dinitrophenol	610	U	ug/kg	610	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	100-02-7	4-Nitrophenol	610	U	ug/kg	610	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	132-64-9	Dibenzofuran	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	121-14-2	2,4-Dinitrotoluene	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	84-66-2	Diethylphthalate	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	86-73-7	Fluorene	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	7005-72-3	4-Chlorophenyl-phenylether	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	100-01-6	4-Nitroaniline	610	U	ug/kg	610	03/26/2009	SD01

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	534-52-1	4,6-Dinitro-2-methylphenol	610	U	ug/kg	610	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	86-30-6	N-Nitrosodiphenylamine	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	95-94-3	1,2,4,5-Tetrachlorobenzene	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	101-55-3	4-Bromophenyl-phenylether	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	118-74-1	Hexachlorobenzene	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	1912-24-9	Atrazine	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	87-86-5	Pentachlorophenol	610	U	ug/kg	610	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	85-01-8	Phenanthrene	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	120-12-7	Anthracene	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	86-74-8	Carbazole	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	84-74-2	Di-n-butylphthalate	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	206-44-0	Fluoranthene	310	UJ	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	129-00-0	Pyrene	310	UJ	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	85-68-7	Butylbenzylphthalate	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	91-94-1	3,3'-Dichlorobenzidine	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	56-55-3	Benzo(a)anthracene	310	UJ	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	218-01-9	Chrysene	310	UJ	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	117-81-7	Bis(2-ethylhexyl)phthalate	67	LJ	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	117-84-0	Di-n-octylphthalate	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	205-99-2	Benzo(b)fluoranthene	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	207-08-9	Benzo(k)fluoranthene	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	50-32-8	Benzo(a)pyrene	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	193-39-5	Indeno(1,2,3-cd)pyrene	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	53-70-3	Dibenzo(a,h)anthracene	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	191-24-2	Benzo(g,h,i)perylene	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	14:04:00	58-90-2	2,3,4,6-Tetrachlorophenol	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	100-52-7	Benzaldehyde	320		ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	108-95-2	Phenol	27	LJ	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	111-44-4	Bis(2-chloroethyl)ether	280	U	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	95-57-8	2-Chlorophenol	280	U	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	95-48-7	2-Methylphenol	280	U	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	108-60-1	2,2'-Oxybis(1-chloropropane)	280	U	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	98-86-2	Acetophenone	40	LJ	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	106-44-5	4-Methylphenol	280	U	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	621-64-7	N-Nitroso-di-n-propylamine	280	U	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	67-72-1	Hexachloroethane	280	U	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	98-95-3	Nitrobenzene	280	U	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	78-59-1	Isophorone	280	U	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	88-75-5	2-Nitrophenol	280	U	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	105-67-9	2,4-Dimethylphenol	280	U	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	111-91-1	Bis(2-chloroethoxy)methane	280	U	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	120-83-2	2,4-Dichlorophenol	280	U	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	91-20-3	Naphthalene	34	LJ	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	106-47-8	4-Chloroaniline	280	UR	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	87-68-3	Hexachlorobutadiene	280	U	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	105-60-2	Caprolactam	280	U	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	59-50-7	4-Chloro-3-methylphenol	280	U	ug/kg	280	03/24/2009	SD02

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	91-57-6	2-Methylnaphthalene	11	LJ	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	77-47-4	Hexachlorocyclopentadiene	280	UR	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	88-06-2	2,4,6-Trichlorophenol	280	U	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	95-95-4	2,4,5-Trichlorophenol	280	U	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	92-52-4	1,1'-Biphenyl	280	U	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	91-58-7	2-Chloronaphthalene	280	U	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	88-74-4	2-Nitroaniline	540	U	ug/kg	540	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	131-11-3	Dimethylphthalate	280	U	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	606-20-2	2,6-Dinitrotoluene	280	U	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	208-96-8	Acenaphthylene	11	LJ	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	99-09-2	3-Nitroaniline	540	U	ug/kg	540	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	83-32-9	Acenaphthene	280	U	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	51-28-5	2,4-Dinitrophenol	540	U	ug/kg	540	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	100-02-7	4-Nitrophenol	540	U	ug/kg	540	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	132-64-9	Dibenzofuran	280	U	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	121-14-2	2,4-Dinitrotoluene	280	U	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	84-66-2	Diethylphthalate	280	U	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	86-73-7	Fluorene	280	U	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	7005-72-3	4-Chlorophenyl-phenylether	280	U	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	100-01-6	4-Nitroaniline	540	U	ug/kg	540	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	534-52-1	4,6-Dinitro-2-methylphenol	540	U	ug/kg	540	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	86-30-6	N-Nitrosodiphenylamine	280	U	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	95-94-3	1,2,4,5-Tetrachlorobenzene	280	U	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	101-55-3	4-Bromophenyl-phenylether	280	U	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	118-74-1	Hexachlorobenzene	280	U	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	1912-24-9	Atrazine	280	U	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	87-86-5	Pentachlorophenol	540	U	ug/kg	540	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	85-01-8	Phenanthrene	74	LJ	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	120-12-7	Anthracene	20	LJ	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	86-74-8	Carbazole	16	LJ	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	84-74-2	Di-n-butylphthalate	14	LJ	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	206-44-0	Fluoranthene	260	LJ	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	129-00-0	Pyrene	260	LJ	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	85-68-7	Butylbenzylphthalate	76	LJ	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	91-94-1	3,3'-Dichlorobenzidine	280	UR	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	56-55-3	Benzo(a)anthracene	140	LJ	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	218-01-9	Chrysene	210	LJ	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	117-81-7	Bis(2-ethylhexyl)phthalate	230	LJ	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	117-84-0	Di-n-octylphthalate	280	U	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	205-99-2	Benzo(b)fluoranthene	320		ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	207-08-9	Benzo(k)fluoranthene	98	LJ	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	50-32-8	Benzo(a)pyrene	160	LJ	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	193-39-5	Indeno(1,2,3-cd)pyrene	180	LJ	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	53-70-3	Dibenzo(a,h)anthracene	36	LJ	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	191-24-2	Benzo(g,h,i)perylene	170	LJ	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:03:00	58-90-2	2,3,4,6-Tetrachlorophenol	280	U	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	100-52-7	Benzaldehyde	90	LJ	ug/kg	230	03/24/2009	SD03

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	108-95-2	Phenol	13	LJ	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	111-44-4	Bis(2-chloroethyl)ether	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	95-57-8	2-Chlorophenol	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	95-48-7	2-Methylphenol	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	108-60-1	2,2'-Oxybis(1-chloropropane)	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	98-86-2	Acetophenone	21	LJ	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	106-44-5	4-Methylphenol	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	621-64-7	N-Nitroso-di-n-propylamine	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	67-72-1	Hexachloroethane	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	98-95-3	Nitrobenzene	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	78-59-1	Isophorone	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	88-75-5	2-Nitrophenol	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	105-67-9	2,4-Dimethylphenol	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	111-91-1	Bis(2-chloroethoxy)methane	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	120-83-2	2,4-Dichlorophenol	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	91-20-3	Naphthalene	22	LJ	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	106-47-8	4-Chloroaniline	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	87-68-3	Hexachlorobutadiene	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	105-60-2	Caprolactam	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	59-50-7	4-Chloro-3-methylphenol	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	91-57-6	2-Methylnaphthalene	7.6	LJ	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	77-47-4	Hexachlorocyclopentadiene	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	88-06-2	2,4,6-Trichlorophenol	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	95-95-4	2,4,5-Trichlorophenol	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	92-52-4	1,1'-Biphenyl	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	91-58-7	2-Chloronaphthalene	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	88-74-4	2-Nitroaniline	450	U	ug/kg	450	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	131-11-3	Dimethylphthalate	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	606-20-2	2,6-Dinitrotoluene	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	208-96-8	Acenaphthylene	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	99-09-2	3-Nitroaniline	450	U	ug/kg	450	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	83-32-9	Acenaphthene	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	51-28-5	2,4-Dinitrophenol	450	U	ug/kg	450	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	100-02-7	4-Nitrophenol	450	U	ug/kg	450	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	132-64-9	Dibenzofuran	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	121-14-2	2,4-Dinitrotoluene	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	84-66-2	Diethylphthalate	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	86-73-7	Fluorene	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	7005-72-3	4-Chlorophenyl-phenylether	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	100-01-6	4-Nitroaniline	450	U	ug/kg	450	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	534-52-1	4,6-Dinitro-2-methylphenol	450	U	ug/kg	450	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	86-30-6	N-Nitrosodiphenylamine	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	95-94-3	1,2,4,5-Tetrachlorobenzene	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	101-55-3	4-Bromophenyl-phenylether	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	118-74-1	Hexachlorobenzene	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	1912-24-9	Atrazine	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	87-86-5	Pentachlorophenol	450	U	ug/kg	450	03/24/2009	SD03

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	85-01-8	Phenanthrene	33	LJ	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	120-12-7	Anthracene	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	86-74-8	Carbazole	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	84-74-2	Di-n-butylphthalate	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	206-44-0	Fluoranthene	89	LJ	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	129-00-0	Pyrene	84	LJ	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	85-68-7	Butylbenzylphthalate	11	LJ	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	91-94-1	3,3'-Dichlorobenzidine	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	56-55-3	Benzo(a)anthracene	49	LJ	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	218-01-9	Chrysene	59	LJ	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	117-81-7	Bis(2-ethylhexyl)phthalate	76	LJ	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	117-84-0	Di-n-octylphthalate	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	205-99-2	Benzo(b)fluoranthene	120	LJ	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	207-08-9	Benzo(k)fluoranthene	37	LJ	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	50-32-8	Benzo(a)pyrene	71	LJ	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	193-39-5	Indeno(1,2,3-cd)pyrene	72	LJ	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	53-70-3	Dibenzo(a,h)anthracene	22	LJ	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	191-24-2	Benzo(g,h,i)perylene	75	LJ	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	16:23:00	58-90-2	2,3,4,6-Tetrachlorophenol	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	100-52-7	Benzaldehyde	290		ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	108-95-2	Phenol	19	LJ	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	111-44-4	Bis(2-chloroethyl)ether	210	U	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	95-57-8	2-Chlorophenol	210	U	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	95-48-7	2-Methylphenol	210	U	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	108-60-1	2,2'-Oxybis(1-chloropropane)	210	U	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	98-86-2	Acetophenone	29	LJ	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	106-44-5	4-Methylphenol	210	U	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	621-64-7	N-Nitroso-di-n-propylamine	210	U	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	67-72-1	Hexachloroethane	210	U	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	98-95-3	Nitrobenzene	210	U	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	78-59-1	Isophorone	210	U	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	88-75-5	2-Nitrophenol	210	U	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	105-67-9	2,4-Dimethylphenol	210	U	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	111-91-1	Bis(2-chloroethoxy)methane	210	U	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	120-83-2	2,4-Dichlorophenol	210	U	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	91-20-3	Naphthalene	88	LJ	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	106-47-8	4-Chloroaniline	210	U	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	87-68-3	Hexachlorobutadiene	210	U	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	105-60-2	Caprolactam	210	U	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	59-50-7	4-Chloro-3-methylphenol	210	U	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	91-57-6	2-Methylnaphthalene	52	LJ	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	77-47-4	Hexachlorocyclopentadiene	210	U	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	88-06-2	2,4,6-Trichlorophenol	210	U	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	95-95-4	2,4,5-Trichlorophenol	210	U	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	92-52-4	1,1'-Biphenyl	6.4	LJ	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	91-58-7	2-Chloronaphthalene	210	U	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	88-74-4	2-Nitroaniline	410	U	ug/kg	410	03/24/2009	SD04

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	131-11-3	Dimethylphthalate	210	U	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	606-20-2	2,6-Dinitrotoluene	210	U	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	208-96-8	Acenaphthylene	9.4	LJ	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	99-09-2	3-Nitroaniline	410	U	ug/kg	410	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	83-32-9	Acenaphthene	210	U	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	51-28-5	2,4-Dinitrophenol	410	U	ug/kg	410	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	100-02-7	4-Nitrophenol	410	U	ug/kg	410	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	132-64-9	Dibenzofuran	17	LJ	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	121-14-2	2,4-Dinitrotoluene	210	U	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	84-66-2	Diethylphthalate	210	U	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	86-73-7	Fluorene	210	U	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	7005-72-3	4-Chlorophenyl-phenylether	210	U	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	100-01-6	4-Nitroaniline	410	U	ug/kg	410	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	534-52-1	4,6-Dinitro-2-methylphenol	410	U	ug/kg	410	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	86-30-6	N-Nitrosodiphenylamine	210	U	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	95-94-3	1,2,4,5-Tetrachlorobenzene	210	U	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	101-55-3	4-Bromophenyl-phenylether	210	U	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	118-74-1	Hexachlorobenzene	210	U	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	1912-24-9	Atrazine	210	U	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	87-86-5	Pentachlorophenol	410	U	ug/kg	410	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	85-01-8	Phenanthrene	97	LJ	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	120-12-7	Anthracene	13	LJ	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	86-74-8	Carbazole	18	LJ	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	84-74-2	Di-n-butylphthalate	10	LJ	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	206-44-0	Fluoranthene	260		ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	129-00-0	Pyrene	260		ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	85-68-7	Butylbenzylphthalate	20	LJ	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	91-94-1	3,3'-Dichlorobenzidine	210	U	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	56-55-3	Benzo(a)anthracene	180	LJ	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	218-01-9	Chrysene	250		ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	117-81-7	Bis(2-ethylhexyl)phthalate	74	LJ	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	117-84-0	Di-n-octylphthalate	210	U	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	205-99-2	Benzo(b)fluoranthene	390		ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	207-08-9	Benzo(k)fluoranthene	160	LJ	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	50-32-8	Benzo(a)pyrene	270		ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	193-39-5	Indeno(1,2,3-cd)pyrene	220		ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	53-70-3	Dibenzo(a,h)anthracene	59	LJ	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	191-24-2	Benzo(g,h,i)perylene	230		ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	16:56:00	58-90-2	2,3,4,6-Tetrachlorophenol	210	U	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	100-52-7	Benzaldehyde	390		ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	108-95-2	Phenol	19	LJ	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	111-44-4	Bis(2-chloroethyl)ether	270	U	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	95-57-8	2-Chlorophenol	270	U	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	95-48-7	2-Methylphenol	270	U	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	108-60-1	2,2'-Oxybis(1-chloropropane)	270	U	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	98-86-2	Acetophenone	29	LJ	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	106-44-5	4-Methylphenol	270	U	ug/kg	270	03/24/2009	SD05

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	621-64-7	N-Nitroso-di-n-propylamine	270	U	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	67-72-1	Hexachloroethane	270	U	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	98-95-3	Nitrobenzene	270	U	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	78-59-1	Isophorone	270	U	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	88-75-5	2-Nitrophenol	270	U	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	105-67-9	2,4-Dimethylphenol	270	U	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	111-91-1	Bis(2-chloroethoxy)methane	270	U	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	120-83-2	2,4-Dichlorophenol	270	U	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	91-20-3	Naphthalene	39	LJ	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	106-47-8	4-Chloroaniline	270	U	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	87-68-3	Hexachlorobutadiene	270	U	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	105-60-2	Caprolactam	270	U	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	59-50-7	4-Chloro-3-methylphenol	270	U	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	91-57-6	2-Methylnaphthalene	32	LJ	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	77-47-4	Hexachlorocyclopentadiene	270	U	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	88-06-2	2,4,6-Trichlorophenol	270	U	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	95-95-4	2,4,5-Trichlorophenol	270	U	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	92-52-4	1,1'-Biphenyl	9.4	LJ	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	91-58-7	2-Chloronaphthalene	270	U	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	88-74-4	2-Nitroaniline	530	U	ug/kg	530	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	131-11-3	Dimethylphthalate	270	U	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	606-20-2	2,6-Dinitrotoluene	270	U	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	208-96-8	Acenaphthylene	12	LJ	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	99-09-2	3-Nitroaniline	530	U	ug/kg	530	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	83-32-9	Acenaphthene	8.7	LJ	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	51-28-5	2,4-Dinitrophenol	530	U	ug/kg	530	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	100-02-7	4-Nitrophenol	530	U	ug/kg	530	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	132-64-9	Dibenzofuran	17	LJ	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	121-14-2	2,4-Dinitrotoluene	270	U	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	84-66-2	Diethylphthalate	270	U	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	86-73-7	Fluorene	8.6	LJ	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	7005-72-3	4-Chlorophenyl-phenylether	270	U	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	100-01-6	4-Nitroaniline	530	U	ug/kg	530	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	534-52-1	4,6-Dinitro-2-methylphenol	530	U	ug/kg	530	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	86-30-6	N-Nitrosodiphenylamine	270	U	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	95-94-3	1,2,4,5-Tetrachlorobenzene	270	U	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	101-55-3	4-Bromophenyl-phenylether	270	U	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	118-74-1	Hexachlorobenzene	270	U	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	1912-24-9	Atrazine	270	U	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	87-86-5	Pentachlorophenol	530	U	ug/kg	530	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	85-01-8	Phenanthrene	110	LJ	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	120-12-7	Anthracene	16	LJ	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	86-74-8	Carbazole	15	LJ	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	84-74-2	Di-n-butylphthalate	270	U	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	206-44-0	Fluoranthene	320		ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	129-00-0	Pyrene	400		ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	85-68-7	Butylbenzylphthalate	52	LJ	ug/kg	270	03/24/2009	SD05

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	91-94-1	3,3'-Dichlorobenzidine	270	U	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	56-55-3	Benzo(a)anthracene	260	LJ	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	218-01-9	Chrysene	350		ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	117-81-7	Bis(2-ethylhexyl)phthalate	120	LJ	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	117-84-0	Di-n-octylphthalate	12	LJ	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	205-99-2	Benzo(b)fluoranthene	510		ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	207-08-9	Benzo(k)fluoranthene	160	LJ	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	50-32-8	Benzo(a)pyrene	320		ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	193-39-5	Indeno(1,2,3-cd)pyrene	280		ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	53-70-3	Dibenzo(a,h)anthracene	73	LJ	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	191-24-2	Benzo(g,h,i)perylene	260	LJ	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	17:30:00	58-90-2	2,3,4,6-Tetrachlorophenol	270	U	ug/kg	270	03/24/2009	SD05
38370	F37C8	F37C8	9087001001	S	04/01/2009	13:57:00	12674-11-2	Aroclor-1016	40	U	ug/kg	40	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	13:57:00	11104-28-2	Aroclor-1221	40	U	ug/kg	40	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	13:57:00	11141-16-5	Aroclor-1232	40	U	ug/kg	40	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	13:57:00	53469-21-9	Aroclor-1242	40	U	ug/kg	40	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	13:57:00	12672-29-6	Aroclor-1248	40	U	ug/kg	40	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	13:57:00	11097-69-1	Aroclor-1254	40	U	ug/kg	40	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	13:57:00	11096-82-5	Aroclor-1260	40	U	ug/kg	40	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	13:57:00	37324-23-5	Aroclor-1262	40	U	ug/kg	40	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/01/2009	13:57:00	11100-14-4	Aroclor-1268	40	U	ug/kg	40	03/25/2009	SB01
38370	F37C8	F37D0	9087001004	S	04/01/2009	15:31:00	12674-11-2	Aroclor-1016	39	U	ug/kg	39	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	15:31:00	11104-28-2	Aroclor-1221	39	U	ug/kg	39	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	15:31:00	11141-16-5	Aroclor-1232	39	U	ug/kg	39	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	15:31:00	53469-21-9	Aroclor-1242	39	U	ug/kg	39	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	15:31:00	12672-29-6	Aroclor-1248	39	U	ug/kg	39	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	15:31:00	11097-69-1	Aroclor-1254	39	U	ug/kg	39	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	15:31:00	11096-82-5	Aroclor-1260	39	U	ug/kg	39	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	15:31:00	37324-23-5	Aroclor-1262	39	U	ug/kg	39	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/01/2009	15:31:00	11100-14-4	Aroclor-1268	39	U	ug/kg	39	03/25/2009	SB03
38370	F37C8	F37D1	9087001005	S	04/01/2009	16:02:00	12674-11-2	Aroclor-1016	39	U	ug/kg	39	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	16:02:00	11104-28-2	Aroclor-1221	39	U	ug/kg	39	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	16:02:00	11141-16-5	Aroclor-1232	39	U	ug/kg	39	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	16:02:00	53469-21-9	Aroclor-1242	39	U	ug/kg	39	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	16:02:00	12672-29-6	Aroclor-1248	39	U	ug/kg	39	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	16:02:00	11097-69-1	Aroclor-1254	39	U	ug/kg	39	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	16:02:00	11096-82-5	Aroclor-1260	39	U	ug/kg	39	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	16:02:00	37324-23-5	Aroclor-1262	39	U	ug/kg	39	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/01/2009	16:02:00	11100-14-4	Aroclor-1268	39	U	ug/kg	39	03/25/2009	SB04
38370	F37C8	F37D2	9087001006	S	04/01/2009	16:33:00	12674-11-2	Aroclor-1016	39	U	ug/kg	39	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	16:33:00	11104-28-2	Aroclor-1221	39	U	ug/kg	39	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	16:33:00	11141-16-5	Aroclor-1232	39	U	ug/kg	39	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	16:33:00	53469-21-9	Aroclor-1242	39	U	ug/kg	39	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	16:33:00	12672-29-6	Aroclor-1248	39	U	ug/kg	39	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	16:33:00	11097-69-1	Aroclor-1254	39	U	ug/kg	39	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	16:33:00	11096-82-5	Aroclor-1260	39	U	ug/kg	39	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/01/2009	16:33:00	37324-23-5	Aroclor-1262	39	U	ug/kg	39	03/25/2009	SB05

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
38370	F37C8	F37D2	9087001006	S	04/01/2009	16:33:00	11100-14-4	Aroclor-1268	39	U	ug/kg	39	03/25/2009	SB05
38370	F37C8	F37D3	9087001007	S	04/01/2009	17:04:00	12674-11-2	Aroclor-1016	39	U	ug/kg	39	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	17:04:00	11104-28-2	Aroclor-1221	39	U	ug/kg	39	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	17:04:00	11141-16-5	Aroclor-1232	39	U	ug/kg	39	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	17:04:00	53469-21-9	Aroclor-1242	39	U	ug/kg	39	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	17:04:00	12672-29-6	Aroclor-1248	39	U	ug/kg	39	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	17:04:00	11097-69-1	Aroclor-1254	39	U	ug/kg	39	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	17:04:00	11096-82-5	Aroclor-1260	49	J	ug/kg	39	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	17:04:00	37324-23-5	Aroclor-1262	39	U	ug/kg	39	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/01/2009	17:04:00	11100-14-4	Aroclor-1268	39	U	ug/kg	39	03/25/2009	SB06
38370	F37C8	F37D4	9087001008	S	04/01/2009	17:35:00	12674-11-2	Aroclor-1016	61	U	ug/kg	61	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	17:35:00	11104-28-2	Aroclor-1221	61	U	ug/kg	61	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	17:35:00	11141-16-5	Aroclor-1232	61	U	ug/kg	61	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	17:35:00	53469-21-9	Aroclor-1242	61	U	ug/kg	61	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	17:35:00	12672-29-6	Aroclor-1248	61	U	ug/kg	61	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	17:35:00	11097-69-1	Aroclor-1254	61	U	ug/kg	61	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	17:35:00	11096-82-5	Aroclor-1260	9.0	LJ	ug/kg	61	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	17:35:00	37324-23-5	Aroclor-1262	61	U	ug/kg	61	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/01/2009	17:35:00	11100-14-4	Aroclor-1268	61	U	ug/kg	61	03/26/2009	SD01
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:06:00	12674-11-2	Aroclor-1016	54	U	ug/kg	54	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:06:00	11104-28-2	Aroclor-1221	54	U	ug/kg	54	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:06:00	11141-16-5	Aroclor-1232	54	U	ug/kg	54	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:06:00	53469-21-9	Aroclor-1242	54	U	ug/kg	54	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:06:00	12672-29-6	Aroclor-1248	54	U	ug/kg	54	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:06:00	11097-69-1	Aroclor-1254	54	U	ug/kg	54	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:06:00	11096-82-5	Aroclor-1260	65		ug/kg	54	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:06:00	37324-23-5	Aroclor-1262	54	U	ug/kg	54	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/01/2009	18:06:00	11100-14-4	Aroclor-1268	54	U	ug/kg	54	03/24/2009	SD02
38370	F37C8	F37D6	9087001010	S	04/01/2009	18:37:00	12674-11-2	Aroclor-1016	45	U	ug/kg	45	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	18:37:00	11104-28-2	Aroclor-1221	45	U	ug/kg	45	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	18:37:00	11141-16-5	Aroclor-1232	45	U	ug/kg	45	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	18:37:00	53469-21-9	Aroclor-1242	45	U	ug/kg	45	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	18:37:00	12672-29-6	Aroclor-1248	45	U	ug/kg	45	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	18:37:00	11097-69-1	Aroclor-1254	45	U	ug/kg	45	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	18:37:00	11096-82-5	Aroclor-1260	19	LJ	ug/kg	45	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	18:37:00	37324-23-5	Aroclor-1262	45	U	ug/kg	45	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/01/2009	18:37:00	11100-14-4	Aroclor-1268	45	U	ug/kg	45	03/24/2009	SD03
38370	F37C8	F37D7	9087001011	S	04/01/2009	19:08:00	12674-11-2	Aroclor-1016	41	U	ug/kg	41	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	19:08:00	11104-28-2	Aroclor-1221	41	U	ug/kg	41	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	19:08:00	11141-16-5	Aroclor-1232	41	U	ug/kg	41	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	19:08:00	53469-21-9	Aroclor-1242	41	U	ug/kg	41	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	19:08:00	12672-29-6	Aroclor-1248	41	U	ug/kg	41	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	19:08:00	11097-69-1	Aroclor-1254	41	U	ug/kg	41	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	19:08:00	11096-82-5	Aroclor-1260	340		ug/kg	41	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	19:08:00	37324-23-5	Aroclor-1262	41	U	ug/kg	41	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/01/2009	19:08:00	11100-14-4	Aroclor-1268	41	U	ug/kg	41	03/24/2009	SD04
38370	F37C8	F37D8	9087001012	S	04/01/2009	19:40:00	12674-11-2	Aroclor-1016	53	U	ug/kg	53	03/24/2009	SD05

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
38370	F37C8	F37D8	9087001012	S	04/01/2009	19:40:00	11104-28-2	Aroclor-1221	53	U	ug/kg	53	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	19:40:00	11141-16-5	Aroclor-1232	53	U	ug/kg	53	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	19:40:00	53469-21-9	Aroclor-1242	53	U	ug/kg	53	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	19:40:00	12672-29-6	Aroclor-1248	53	U	ug/kg	53	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	19:40:00	11097-69-1	Aroclor-1254	53	U	ug/kg	53	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	19:40:00	11096-82-5	Aroclor-1260	360	J	ug/kg	53	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	19:40:00	37324-23-5	Aroclor-1262	53	U	ug/kg	53	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/01/2009	19:40:00	11100-14-4	Aroclor-1268	53	U	ug/kg	53	03/24/2009	SD05
38370	F37C8	F37C8	9087001001	S	04/02/2009	05:22:00	319-84-6	alpha-BHC	2.1	U	ug/kg	2.1	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/02/2009	05:22:00	319-85-7	beta-BHC	2.1	U	ug/kg	2.1	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/02/2009	05:22:00	319-86-8	delta-BHC	2.1	U	ug/kg	2.1	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/02/2009	05:22:00	58-89-9	gamma-BHC (Lindane)	2.1	U	ug/kg	2.1	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/02/2009	05:22:00	76-44-8	Heptachlor	0.041	LJ	ug/kg	2.1	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/02/2009	05:22:00	309-00-2	Aldrin	0.023	LJ	ug/kg	2.1	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/02/2009	05:22:00	1024-57-3	Heptachlor epoxide	2.1	U	ug/kg	2.1	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/02/2009	04:51:00	959-98-8	Endosulfan I	2.1	U	ug/kg	2.1	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/02/2009	05:22:00	60-57-1	Dieldrin	4.0	U	ug/kg	4.0	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/02/2009	05:22:00	72-55-9	4,4'-DDE	0.80	LJ	ug/kg	4.0	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/02/2009	05:22:00	72-20-8	Endrin	0.47	LJ	ug/kg	4.0	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/02/2009	05:22:00	33213-65-9	Endosulfan II	4.0	U	ug/kg	4.0	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/02/2009	05:22:00	72-54-8	4,4'-DDD	4.0	U	ug/kg	4.0	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/02/2009	05:22:00	1031-07-8	Endosulfan sulfate	4.0	U	ug/kg	4.0	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/02/2009	05:22:00	50-29-3	4,4'-DDT	0.60	LJ	ug/kg	4.0	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/02/2009	05:22:00	72-43-5	Methoxychlor	21	U	ug/kg	21	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/02/2009	05:22:00	53494-70-5	Endrin ketone	4.0	U	ug/kg	4.0	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/02/2009	05:22:00	7421-93-4	Endrin aldehyde	4.0	U	ug/kg	4.0	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/02/2009	04:51:00	5103-71-9	alpha-Chlordane	2.1	U	ug/kg	2.1	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/02/2009	05:22:00	5103-74-2	gamma-Chlordane	2.1	U	ug/kg	2.1	03/25/2009	SB01
38370	F37C8	F37C8	9087001001	S	04/02/2009	05:22:00	8001-35-2	Toxaphene	210	U	ug/kg	210	03/25/2009	SB01
38370	F37C8	F37D0	9087001004	S	04/02/2009	06:56:00	319-84-6	alpha-BHC	2.0	U	ug/kg	2.0	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/02/2009	06:56:00	319-85-7	beta-BHC	2.0	U	ug/kg	2.0	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/02/2009	06:56:00	319-86-8	delta-BHC	2.0	U	ug/kg	2.0	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/02/2009	06:56:00	58-89-9	gamma-BHC (Lindane)	2.0	U	ug/kg	2.0	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/02/2009	06:25:00	76-44-8	Heptachlor	2.0	U	ug/kg	2.0	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/02/2009	06:56:00	309-00-2	Aldrin	2.0	U	ug/kg	2.0	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/02/2009	06:56:00	1024-57-3	Heptachlor epoxide	2.0	U	ug/kg	2.0	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/02/2009	06:25:00	959-98-8	Endosulfan I	2.0	U	ug/kg	2.0	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/02/2009	06:56:00	60-57-1	Dieldrin	0.15	LJ	ug/kg	3.9	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/02/2009	06:56:00	72-55-9	4,4'-DDE	0.74	LJ	ug/kg	3.9	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/02/2009	06:56:00	72-20-8	Endrin	0.45	LJ	ug/kg	3.9	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/02/2009	06:56:00	33213-65-9	Endosulfan II	3.9	U	ug/kg	3.9	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/02/2009	06:56:00	72-54-8	4,4'-DDD	3.9	U	ug/kg	3.9	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/02/2009	06:56:00	1031-07-8	Endosulfan sulfate	3.9	U	ug/kg	3.9	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/02/2009	06:56:00	50-29-3	4,4'-DDT	0.49	LJ	ug/kg	3.9	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/02/2009	06:56:00	72-43-5	Methoxychlor	20	U	ug/kg	20	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/02/2009	06:56:00	53494-70-5	Endrin ketone	3.9	U	ug/kg	3.9	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/02/2009	06:56:00	7421-93-4	Endrin aldehyde	3.9	U	ug/kg	3.9	03/25/2009	SB03

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
38370	F37C8	F37D0	9087001004	S	04/02/2009	06:56:00	5103-71-9	alpha-Chlordane	2.0	U	ug/kg	2.0	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/02/2009	06:56:00	5103-74-2	gamma-Chlordane	2.0	U	ug/kg	2.0	03/25/2009	SB03
38370	F37C8	F37D0	9087001004	S	04/02/2009	06:56:00	8001-35-2	Toxaphene	200	U	ug/kg	200	03/25/2009	SB03
38370	F37C8	F37D1	9087001005	S	04/02/2009	07:27:00	319-84-6	alpha-BHC	2.0	U	ug/kg	2.0	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/02/2009	07:27:00	319-85-7	beta-BHC	0.27	LJ	ug/kg	2.0	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/02/2009	07:27:00	319-86-8	delta-BHC	2.0	U	ug/kg	2.0	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/02/2009	07:27:00	58-89-9	gamma-BHC (Lindane)	2.0	U	ug/kg	2.0	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/02/2009	07:27:00	76-44-8	Heptachlor	0.088	LJ	ug/kg	2.0	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/02/2009	07:27:00	309-00-2	Aldrin	2.0	U	ug/kg	2.0	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/02/2009	07:27:00	1024-57-3	Heptachlor epoxide	2.0	U	ug/kg	2.0	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/02/2009	06:56:00	959-98-8	Endosulfan I	2.0	U	ug/kg	2.0	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/02/2009	07:27:00	60-57-1	Dieldrin	0.12	LJ	ug/kg	3.9	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/02/2009	06:56:00	72-55-9	4,4'-DDE	3.9	U	ug/kg	3.9	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/02/2009	07:27:00	72-20-8	Endrin	1.2	LJ	ug/kg	3.9	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/02/2009	07:27:00	33213-65-9	Endosulfan II	0.26	LJ	ug/kg	3.9	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/02/2009	07:27:00	72-54-8	4,4'-DDD	3.9	U	ug/kg	3.9	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/02/2009	07:27:00	1031-07-8	Endosulfan sulfate	3.9	U	ug/kg	3.9	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/02/2009	07:27:00	50-29-3	4,4'-DDT	0.28	LJ	ug/kg	3.9	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/02/2009	07:27:00	72-43-5	Methoxychlor	20	U	ug/kg	20	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/02/2009	07:27:00	53494-70-5	Endrin ketone	3.9	U	ug/kg	3.9	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/02/2009	06:56:00	7421-93-4	Endrin aldehyde	3.9	U	ug/kg	3.9	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/02/2009	07:27:00	5103-71-9	alpha-Chlordane	0.053	LJ	ug/kg	2.0	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/02/2009	07:27:00	5103-74-2	gamma-Chlordane	2.0	U	ug/kg	2.0	03/25/2009	SB04
38370	F37C8	F37D1	9087001005	S	04/02/2009	07:27:00	8001-35-2	Toxaphene	200	U	ug/kg	200	03/25/2009	SB04
38370	F37C8	F37D2	9087001006	S	04/02/2009	07:27:00	319-84-6	alpha-BHC	2.0	U	ug/kg	2.0	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/02/2009	07:58:00	319-85-7	beta-BHC	0.11	LJ	ug/kg	2.0	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/02/2009	07:58:00	319-86-8	delta-BHC	2.0	U	ug/kg	2.0	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/02/2009	07:58:00	58-89-9	gamma-BHC (Lindane)	2.0	U	ug/kg	2.0	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/02/2009	07:27:00	76-44-8	Heptachlor	2.0	U	ug/kg	2.0	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/02/2009	07:58:00	309-00-2	Aldrin	0.11	LJ	ug/kg	2.0	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/02/2009	07:58:00	1024-57-3	Heptachlor epoxide	2.0	U	ug/kg	2.0	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/02/2009	07:27:00	959-98-8	Endosulfan I	0.35	LJ	ug/kg	2.0	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/02/2009	07:58:00	60-57-1	Dieldrin	0.55	LJ	ug/kg	3.9	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/02/2009	07:27:00	72-55-9	4,4'-DDE	3.9	U	ug/kg	3.9	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/02/2009	07:58:00	72-20-8	Endrin	4.3	J	ug/kg	3.9	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/02/2009	07:58:00	33213-65-9	Endosulfan II	0.23	LJ	ug/kg	3.9	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/02/2009	07:58:00	72-54-8	4,4'-DDD	0.071	LJ	ug/kg	3.9	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/02/2009	07:58:00	1031-07-8	Endosulfan sulfate	3.9	U	ug/kg	3.9	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/02/2009	07:58:00	50-29-3	4,4'-DDT	0.33	LJ	ug/kg	3.9	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/02/2009	07:27:00	72-43-5	Methoxychlor	20	U	ug/kg	20	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/02/2009	07:58:00	53494-70-5	Endrin ketone	3.9	U	ug/kg	3.9	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/02/2009	07:27:00	7421-93-4	Endrin aldehyde	3.9	U	ug/kg	3.9	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/02/2009	07:27:00	5103-71-9	alpha-Chlordane	2.0	U	ug/kg	2.0	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/02/2009	07:58:00	5103-74-2	gamma-Chlordane	2.0	U	ug/kg	2.0	03/25/2009	SB05
38370	F37C8	F37D2	9087001006	S	04/02/2009	07:58:00	8001-35-2	Toxaphene	200	U	ug/kg	200	03/25/2009	SB05
38370	F37C8	F37D3	9087001007	S	04/02/2009	08:29:00	319-84-6	alpha-BHC	2.0	U	ug/kg	2.0	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/02/2009	07:58:00	319-85-7	beta-BHC	2.0	U	ug/kg	2.0	03/25/2009	SB06

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
38370	F37C8	F37D3	9087001007	S	04/02/2009	08:29:00	319-86-8	delta-BHC	2.0	U	ug/kg	2.0	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/02/2009	08:29:00	58-89-9	gamma-BHC (Lindane)	2.0	U	ug/kg	2.0	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/02/2009	08:29:00	76-44-8	Heptachlor	0.031	LJ	ug/kg	2.0	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/02/2009	08:29:00	309-00-2	Aldrin	2.0	U	ug/kg	2.0	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/02/2009	08:29:00	1024-57-3	Heptachlor epoxide	0.089	LJ	ug/kg	2.0	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/02/2009	08:29:00	959-98-8	Endosulfan I	2.0	U	ug/kg	2.0	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/02/2009	08:29:00	60-57-1	Dieldrin	3.9	U	ug/kg	3.9	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/02/2009	08:29:00	72-55-9	4,4'-DDE	0.84	LJ	ug/kg	3.9	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/02/2009	08:29:00	72-20-8	Endrin	0.50	LJ	ug/kg	3.9	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/02/2009	08:29:00	33213-65-9	Endosulfan II	0.21	LJ	ug/kg	3.9	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/02/2009	08:29:00	72-54-8	4,4'-DDD	0.94	LJ	ug/kg	3.9	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/02/2009	08:29:00	1031-07-8	Endosulfan sulfate	3.9	U	ug/kg	3.9	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/02/2009	07:58:00	50-29-3	4,4'-DDT	3.0	LJ	ug/kg	3.9	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/02/2009	07:58:00	72-43-5	Methoxychlor	20	U	ug/kg	20	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/02/2009	08:29:00	53494-70-5	Endrin ketone	3.9	U	ug/kg	3.9	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/02/2009	08:29:00	7421-93-4	Endrin aldehyde	3.9	U	ug/kg	3.9	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/02/2009	08:29:00	5103-71-9	alpha-Chlordane	0.067	LJ	ug/kg	2.0	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/02/2009	08:29:00	5103-74-2	gamma-Chlordane	0.18	LJ	ug/kg	2.0	03/25/2009	SB06
38370	F37C8	F37D3	9087001007	S	04/02/2009	08:29:00	8001-35-2	Toxaphene	200	U	ug/kg	200	03/25/2009	SB06
38370	F37C8	F37D4	9087001008	S	04/02/2009	09:00:00	319-84-6	alpha-BHC	3.1	U	ug/kg	3.1	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/02/2009	09:00:00	319-85-7	beta-BHC	3.1	U	ug/kg	3.1	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/02/2009	09:00:00	319-86-8	delta-BHC	3.1	U	ug/kg	3.1	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/02/2009	08:29:00	58-89-9	gamma-BHC (Lindane)	3.1	U	ug/kg	3.1	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/02/2009	09:00:00	76-44-8	Heptachlor	0.36	LJ	ug/kg	3.1	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/02/2009	09:00:00	309-00-2	Aldrin	3.1	U	ug/kg	3.1	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/02/2009	09:00:00	1024-57-3	Heptachlor epoxide	3.1	U	ug/kg	3.1	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/02/2009	08:29:00	959-98-8	Endosulfan I	3.1	U	ug/kg	3.1	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/02/2009	09:00:00	60-57-1	Dieldrin	6.1	U	ug/kg	6.1	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/02/2009	09:00:00	72-55-9	4,4'-DDE	6.1	U	ug/kg	6.1	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/02/2009	08:29:00	72-20-8	Endrin	6.1	U	ug/kg	6.1	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/02/2009	08:29:00	33213-65-9	Endosulfan II	6.1	U	ug/kg	6.1	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/02/2009	09:00:00	72-54-8	4,4'-DDD	6.1	U	ug/kg	6.1	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/02/2009	08:29:00	1031-07-8	Endosulfan sulfate	6.1	U	ug/kg	6.1	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/02/2009	09:00:00	50-29-3	4,4'-DDT	0.72	LJ	ug/kg	6.1	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/02/2009	09:00:00	72-43-5	Methoxychlor	31	U	ug/kg	31	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/02/2009	09:00:00	53494-70-5	Endrin ketone	6.1	U	ug/kg	6.1	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/02/2009	08:29:00	7421-93-4	Endrin aldehyde	6.1	U	ug/kg	6.1	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/02/2009	09:00:00	5103-71-9	alpha-Chlordane	0.045	LJ	ug/kg	3.1	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/02/2009	09:00:00	5103-74-2	gamma-Chlordane	0.097	LJ	ug/kg	3.1	03/26/2009	SD01
38370	F37C8	F37D4	9087001008	S	04/02/2009	09:00:00	8001-35-2	Toxaphene	310	U	ug/kg	310	03/26/2009	SD01
38370	F37C8	F37D5	9087001009	S	04/02/2009	09:32:00	319-84-6	alpha-BHC	2.8	U	ug/kg	2.8	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/02/2009	09:32:00	319-85-7	beta-BHC	0.16	LJ	ug/kg	2.8	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/02/2009	09:32:00	319-86-8	delta-BHC	2.8	U	ug/kg	2.8	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/02/2009	09:32:00	58-89-9	gamma-BHC (Lindane)	2.8	U	ug/kg	2.8	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/02/2009	09:00:00	76-44-8	Heptachlor	2.8	U	ug/kg	2.8	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/02/2009	09:32:00	309-00-2	Aldrin	2.8	U	ug/kg	2.8	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/02/2009	09:32:00	1024-57-3	Heptachlor epoxide	3.5		ug/kg	2.8	03/24/2009	SD02

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
38370	F37C8	F37D5	9087001009	S	04/02/2009	09:00:00	959-98-8	Endosulfan I	2.8	U	ug/kg	2.8	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/02/2009	09:32:00	60-57-1	Dieldrin	3.1	LJ	ug/kg	5.4	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/02/2009	09:32:00	72-55-9	4,4'-DDE	2.8	LJ	ug/kg	5.4	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/02/2009	09:32:00	72-20-8	Endrin	1.4	LJ	ug/kg	5.4	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/02/2009	09:32:00	33213-65-9	Endosulfan II	0.44	LJ	ug/kg	5.4	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/02/2009	09:00:00	72-54-8	4,4'-DDD	0.53	LJ	ug/kg	5.4	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/02/2009	09:32:00	1031-07-8	Endosulfan sulfate	5.4	U	ug/kg	5.4	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/02/2009	09:00:00	50-29-3	4,4'-DDT	4.7	LJ	ug/kg	5.4	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/02/2009	09:32:00	72-43-5	Methoxychlor	28	U	ug/kg	28	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/02/2009	09:32:00	53494-70-5	Endrin ketone	5.4	U	ug/kg	5.4	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/02/2009	09:00:00	7421-93-4	Endrin aldehyde	5.4	U	ug/kg	5.4	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/02/2009	09:32:00	5103-71-9	alpha-Chlordane	7.8	J	ug/kg	2.8	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/02/2009	09:32:00	5103-74-2	gamma-Chlordane	8.1		ug/kg	2.8	03/24/2009	SD02
38370	F37C8	F37D5	9087001009	S	04/02/2009	09:32:00	8001-35-2	Toxaphene	280	U	ug/kg	280	03/24/2009	SD02
38370	F37C8	F37D6	9087001010	S	04/02/2009	10:03:00	319-84-6	alpha-BHC	2.3	U	ug/kg	2.3	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/02/2009	10:03:00	319-85-7	beta-BHC	0.042	LJ	ug/kg	2.3	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/02/2009	10:03:00	319-86-8	delta-BHC	2.3	U	ug/kg	2.3	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/02/2009	10:03:00	58-89-9	gamma-BHC (Lindane)	2.3	U	ug/kg	2.3	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/02/2009	09:32:00	76-44-8	Heptachlor	2.3	U	ug/kg	2.3	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/02/2009	10:03:00	309-00-2	Aldrin	2.3	U	ug/kg	2.3	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/02/2009	10:03:00	1024-57-3	Heptachlor epoxide	0.033	LJ	ug/kg	2.3	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/02/2009	10:03:00	959-98-8	Endosulfan I	2.3	U	ug/kg	2.3	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/02/2009	10:03:00	60-57-1	Dieldrin	0.69	LJ	ug/kg	4.5	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/02/2009	10:03:00	72-55-9	4,4'-DDE	0.50	LJ	ug/kg	4.5	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/02/2009	10:03:00	72-20-8	Endrin	0.72	LJ	ug/kg	4.5	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/02/2009	10:03:00	33213-65-9	Endosulfan II	0.25	LJ	ug/kg	4.5	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/02/2009	10:03:00	72-54-8	4,4'-DDD	4.5	U	ug/kg	4.5	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/02/2009	10:03:00	1031-07-8	Endosulfan sulfate	4.5	U	ug/kg	4.5	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/02/2009	09:32:00	50-29-3	4,4'-DDT	3.7	LJ	ug/kg	4.5	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/02/2009	10:03:00	72-43-5	Methoxychlor	23	U	ug/kg	23	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/02/2009	10:03:00	53494-70-5	Endrin ketone	4.5	U	ug/kg	4.5	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/02/2009	10:03:00	7421-93-4	Endrin aldehyde	4.5	U	ug/kg	4.5	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/02/2009	09:32:00	5103-71-9	alpha-Chlordane	2.3	U	ug/kg	2.3	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/02/2009	10:03:00	5103-74-2	gamma-Chlordane	0.17	LJ	ug/kg	2.3	03/24/2009	SD03
38370	F37C8	F37D6	9087001010	S	04/02/2009	10:03:00	8001-35-2	Toxaphene	230	U	ug/kg	230	03/24/2009	SD03
38370	F37C8	F37D7	9087001011	S	04/02/2009	10:03:00	319-84-6	alpha-BHC	0.23	LJ	ug/kg	2.1	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/02/2009	10:03:00	319-85-7	beta-BHC	2.1	U	ug/kg	2.1	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/02/2009	10:34:00	319-86-8	delta-BHC	2.1	U	ug/kg	2.1	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/02/2009	10:34:00	58-89-9	gamma-BHC (Lindane)	2.1	U	ug/kg	2.1	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/02/2009	10:03:00	76-44-8	Heptachlor	2.1	U	ug/kg	2.1	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/02/2009	10:34:00	309-00-2	Aldrin	2.1	U	ug/kg	2.1	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/02/2009	10:03:00	1024-57-3	Heptachlor epoxide	0.61	LJ	ug/kg	2.1	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/02/2009	10:34:00	959-98-8	Endosulfan I	0.052	LJ	ug/kg	2.1	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/02/2009	10:34:00	60-57-1	Dieldrin	8.1	J	ug/kg	4.1	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/02/2009	10:34:00	72-55-9	4,4'-DDE	1.4	LJ	ug/kg	4.1	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/02/2009	10:34:00	72-20-8	Endrin	6.0		ug/kg	4.1	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/02/2009	10:03:00	33213-65-9	Endosulfan II	0.99	LJ	ug/kg	4.1	03/24/2009	SD04

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
38370	F37C8	F37D7	9087001011	S	04/02/2009	10:34:00	72-54-8	4,4'-DDD	4.1	U	ug/kg	4.1	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/02/2009	10:03:00	1031-07-8	Endosulfan sulfate	4.1	U	ug/kg	4.1	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/02/2009	10:34:00	50-29-3	4,4'-DDT	22	J	ug/kg	4.1	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/02/2009	10:03:00	72-43-5	Methoxychlor	21	U	ug/kg	21	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/02/2009	10:34:00	53494-70-5	Endrin ketone	4.1	U	ug/kg	4.1	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/02/2009	10:34:00	7421-93-4	Endrin aldehyde	22	J	ug/kg	4.1	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/02/2009	10:34:00	5103-71-9	alpha-Chlordane	0.31	LJ	ug/kg	2.1	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/02/2009	10:03:00	5103-74-2	gamma-Chlordane	2.1	U	ug/kg	2.1	03/24/2009	SD04
38370	F37C8	F37D7	9087001011	S	04/02/2009	10:34:00	8001-35-2	Toxaphene	210	U	ug/kg	210	03/24/2009	SD04
38370	F37C8	F37D8	9087001012	S	04/02/2009	11:05:00	319-84-6	alpha-BHC	2.7	U	ug/kg	2.7	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/02/2009	10:34:00	319-85-7	beta-BHC	2.7	U	ug/kg	2.7	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/02/2009	11:05:00	319-86-8	delta-BHC	2.7	U	ug/kg	2.7	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/02/2009	11:05:00	58-89-9	gamma-BHC (Lindane)	2.7	U	ug/kg	2.7	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/02/2009	11:05:00	76-44-8	Heptachlor	0.46	LJ	ug/kg	2.7	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/02/2009	11:05:00	309-00-2	Aldrin	2.7	U	ug/kg	2.7	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/02/2009	11:05:00	1024-57-3	Heptachlor epoxide	0.68	LJ	ug/kg	2.7	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/02/2009	10:34:00	959-98-8	Endosulfan I	2.7	U	ug/kg	2.7	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/02/2009	11:05:00	60-57-1	Dieldrin	10	J	ug/kg	5.3	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/02/2009	11:05:00	72-55-9	4,4'-DDE	4.9	LJ	ug/kg	5.3	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/02/2009	11:05:00	72-20-8	Endrin	8.3	J	ug/kg	5.3	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/02/2009	10:34:00	33213-65-9	Endosulfan II	1.3	LJ	ug/kg	5.3	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/02/2009	11:05:00	72-54-8	4,4'-DDD	5.3	U	ug/kg	5.3	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/02/2009	10:34:00	1031-07-8	Endosulfan sulfate	5.3	U	ug/kg	5.3	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/02/2009	11:05:00	50-29-3	4,4'-DDT	31	J	ug/kg	5.3	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/02/2009	10:34:00	72-43-5	Methoxychlor	27	U	ug/kg	27	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/02/2009	11:05:00	53494-70-5	Endrin ketone	5.3	U	ug/kg	5.3	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/02/2009	11:05:00	7421-93-4	Endrin aldehyde	30	J	ug/kg	5.3	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/02/2009	11:05:00	5103-71-9	alpha-Chlordane	0.34	LJ	ug/kg	2.7	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/02/2009	11:05:00	5103-74-2	gamma-Chlordane	1.5	LJ	ug/kg	2.7	03/24/2009	SD05
38370	F37C8	F37D8	9087001012	S	04/02/2009	11:05:00	8001-35-2	Toxaphene	270	U	ug/kg	270	03/24/2009	SD05

INORGANIC/ORGANIC COMPLETE SDG FILE (CSF) INVENTORY CHECKLIST

Case No. 38370 SDG No. F37C8 SDG Nos. To Follow Mod. Ref No. Date Rec 4/10/09

EPA Lab ID: DATAC

Lab Location: Salt Lake City, UT

Region: 6 Audit No.: 38370/F37C8

Re_Submitted CSF? Yes No X

Box No(s): 1

COMMENTS:

Item	Description
3	The auditor corrected a page number error on Form DC-2-6.
18, 18a	The Airbills were photocopies, but the location of the originals was not indicated on the photocopies. The auditor located the originals in the CSF for SDG F37D9.
Others	The "no. of shipments" field was left unanswered under item 10 on Form DC-2-6. The auditor fixed this omission.

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: Ying-Ping Hsieh/ ESAT Data Reviewer Date 4/23/09

Audited by: Date

Signature Printed Name/Title

DC-2__

USEPA Contract Laboratory Program
fic Report & Chain of Custody Record

W 9087001

Case No:	38370
DAS No:	
SDG No:	F37C8

L

Date Shipped:	3/26/2009
Carrier Name:	FedEx
Airbill:	8625 9887 5356 0215
Shipped to:	Datachem Laboratories, Inc. 960 West LeVoy Drive Salt Lake City UT 84123 (801) 266-7700

Chain of Custody Record

Sampler Signature:

Relinquished By	(Date / Time)	Received By	(Date / Time)
1	3/26/09 1430	FedEx	3/26/09 1430
2 FEDEX	3/27/09 1020		3/27/09 1020
3			
4			

For Lab Use Only

Lab Contract No:	PNV05026
Unit Price:	NA
Transfer To:	3/27/09
Lab Contract No:	
Unit Price:	

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME	INORGANIC SAMPLE No.	FOR LAB USE ONLY Sample Condition On Receipt
F37C8	Subsurface Soil (>12")/ Terry Sligh	L/G	BNA (21)	6374702 (Ice Only) (1)	SB01	S: 3/25/2009 10:32		
F37D0	Subsurface Soil (>12")/ Terry Sligh	L/G	BNA (21)	6374706 (Ice Only) (1)	SB03	S: 3/25/2009 9:42		
F37D1	Subsurface Soil (>12")/ Terry Sligh	L/G	BNA (21)	6374708 (Ice Only) (1)	SB04	S: 3/25/2009 9:56		
F37D2	Subsurface Soil (>12")/ Terry Sligh	L/G	BNA (21)	6374710 (Ice Only) (1)	SB05	S: 3/25/2009 9:56		
F37D3	Subsurface Soil (>12")/ Terry Sligh	L/G	BNA (21)	6374712 (Ice Only) (1)	SB06	S: 3/25/2009 10:23		
F37D4	Sediment/ Terry Sligh	L/G	BNA (21)	6374714 (Ice Only) (1)	SD01	S: 3/26/2009 10:54		
F37D5	Sediment/ Terry Sligh	L/G	BNA (21)	6374716 (Ice Only) (1)	SD02	S: 3/24/2009 11:03		
F37D6	Sediment/ Terry Sligh	L/G	BNA (21)	6374718 (Ice Only) (1)	SD03	S: 3/24/2009 10:40		
F37D7	Sediment/ Terry Sligh	L/G	BNA (21)	6374720 (Ice Only) (1)	SD04	S: 3/24/2009 11:17		
F37D8	Sediment/ Terry Sligh	L/G	BNA (21)	6374722 (Ice Only) (1)	SD05	S: 3/24/2009 11:17		

3/27/09

Shipment for Case Complete?Y	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Cooler Temperature Upon Receipt:	Chain of Custody Seal Number:
	F37C8, F37E5		7	

Analysis Key: Concentration: L = Low, M = Low/Medium, H = High Type/Designate: Composite = C, Grab = G Custody Seal Intact? Y Shipment Iced? Y

BNA = CLP TCL Semivolatiles

R Number: 6-043013577-032609-0003

LABORATORY COPY

: provides preliminary results. Requests for preliminary results will increase analytical costs.
nd Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 15000 Conference Center Dr., Chantilly, VA 20151-3819; Phone 703/818-4200; Fax 3/818-4602

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

EPA

Case No: 38370
DAS No:
SDG No: F37C8

L

Date Shipped:	3/26/2009
Carrier Name:	FedEx
Airbill:	8625 9887 5334 0215
Shipped to:	Datachem Laboratories, Inc. 960 West LeVoy Drive Salt Lake City UT 84123 (801) 266-7700

Chain of Custody Record

Sampler Signature:

	Relinquished By	(Date / Time)	Received By	(Date / Time)
1		3/26/09 1430	FedEx	3/26/09 14:30
2	FEDEX	3/27/09 1020		3/27/09 1020
3				
4				

For Lab Use Only

Lab Contract No: EPW05026
Unit Price: NA
Transfer To: 3/27/09
Lab Contract No:
Unit Price:

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME	INORGANIC SAMPLE No.	FOR LAB USE ONLY Sample Condition On Receipt
F37C8	Subsurface Soil (>12")/ Terry Sligh	L/G	PEST (21)	6374701 (Ice Only) (1)	SB01	S: 3/25/2009 10:32		
F37D0	Subsurface Soil (>12")/ Terry Sligh	L/G	PEST (21)	6374705 (Ice Only) (1)	SB03	S: 3/25/2009 9:42		
F37D1	Subsurface Soil (>12")/ Terry Sligh	L/G	PEST (21)	6374707 (Ice Only) (1)	SB04	S: 3/25/2009 9:56		
F37D2	Subsurface Soil (>12")/ Terry Sligh	L/G	PEST (21)	6374709 (Ice Only) (1)	SB05	S: 3/25/2009 9:56		
F37D3	Subsurface Soil (>12")/ Terry Sligh	L/G	PEST (21)	6374711 (Ice Only) (1)	SB06	S: 3/25/2009 10:23		
F37D4	Sediment/ Terry Sligh	L/G	PEST (21)	6374713 (Ice Only) (1)	SD01	S: 3/26/2009 10:54		
F37D5	Sediment/ Terry Sligh	L/G	PEST (21)	6374715 (Ice Only) (1)	SD02	S: 3/24/2009 11:03		
F37D6	Sediment/ Terry Sligh	L/G	PEST (21)	6374717 (Ice Only) (1)	SD03	S: 3/24/2009 10:40		
F37D7	Sediment/ Terry Sligh	L/G	PEST (21)	6374719 (Ice Only) (1)	SD04	S: 3/24/2009 11:17		
F37D8	Sediment/ Terry Sligh	L/G	PEST (21)	6374721 (Ice Only) (1)	SD05	S: 3/24/2009 11:17		

3/26/09

ipment for Case omplete?Y	Sample(s) to be used for laboratory QC: F37C8, F37E5	Additional Sampler Signature(s):	Cooler Temperature Upon Receipt: 4	Chain of Custody Seal Number:
nalysis Key:	Concentration: L = Low, M = Low/Medium, H = High	Type/Designate: Composite = C, Grab = G	Custody Seal Intact? Y	Shipment Iced? Y

'EST = CLP TCL Pesticide/PCBs

R Number: 6-043013577-032609-0002

LABORATORY COPY

provides preliminary results. Requests for preliminary results will increase analytical costs.
nd Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 15000 Conference Center Dr., Chantilly, VA 20151-3819; Phone 703/818-4200; Fax 703/818-4602

ADDENDUM

CADRE NARRATIVE

Data Review Results

Blanks

Blanks	PEST
PLB33	The following pesticide samples have analyte concentrations reported less than the CRQL. The associated continuing instrument blank concentration is less than the concentration criteria. Detected compounds are qualified U. Nondetected compounds are not qualified. Reported sample concentrations have been elevated to the CRQL.
	F37C8, F37C8MS, F37C8MSD, F37D0, F37D1, F37D2, F37D3, F37D4, F37D5, F37D6, F37D7, F37D8
	Endosulfan sulfate PIBLK42
	F37C8MSD, F37D4, F37D7, PLCSS1
	Endrin ketone PIBLK42
	F37C8MS, F37C8MSD, F37D2, F37D4, F37D6, F37D7, PLCSS1
	Methoxychlor PIBLK42
	F37D2, F37D3, F37D5, F37D7, F37D8
	Endrin aldehyde PIBLK42
	F37C8, F37C8MS, F37C8MSD, F37D0, F37D1, F37D2, F37D3, F37D4, F37D5, F37D6, PLCSS1

Blanks	PEST
PLB34	The following pesticide samples have analyte concentrations reported greater than or equal to the CRQL. The associated continuing instrument blank concentration is less than or equal to the concentration criteria. Detected and nondetected compounds are not qualified.
	F37C8, F37C8MS, F37C8MSD, F37D0, F37D1, F37D2, F37D3, F37D4, F37D5, F37D6, F37D7, F37D8
	Endosulfan sulfate PIBLK42
	F37D4
	Endrin ketone PIBLK42
	PLCSS1
	Methoxychlor PIBLK42
	F37D2, F37D3
	Endrin aldehyde PIBLK42
	F37D1, F37D2, F37D4, F37D7, F37D8, PLCSS1

Data Review Results

DMC/Surrogate

DMC/Surrogate	BNA
BDSS15	The following semivolatile samples have deuterated monitoring compound recovery below the lower limit of the criteria window. Detected compounds are qualified J. Nondetected compounds are qualified UJ. F37C8, F37D0, F37D1, F37D2, F37D4, F37D5
	Pyrene-d10 F37C8, F37D0, F37D1, F37D2, F37D4
	Benzo(a)anthracene, Chrysene, Fluoranthene, Pyrene
	4-Chloroaniline-d4 F37D5
	3,3'-Dichlorobenzidine, 4-Chloroaniline, Hexachlorocyclopentadiene

Data Review Results

Detection Limit

Detection Limit	AROCLOR
ADL1	The following aroclor samples have analyte concentrations below the quantitation limit (CRQL). Detected compounds are qualified J. Nondetected compounds are not qualified.
	F37D4, F37D6
	Aroclor-1260 ALCSS9, F37D4, F37D6
	Aroclor-1016 ALCSS9

Detection Limit	AROCLOR
ADL3	The relative percent difference between analyte results for the following aroclor samples is greater than 25%. Detected and nondetected compounds are not qualified.
	Aroclor-1260 F37D3, F37D4, F37D6, F37D8

Detection Limit	BNA
BDL1	The following semivolatile samples have analyte concentrations below the quantitaion limit (CRQL). Detected compounds are qualified J. Nondetected compounds are not qualified.
	F37C8, F37C8MS, F37C8MSD, F37D0, F37D1, F37D2, F37D3, F37D4, F37D5, F37D6, F37D7, F37D8
	Benzaldehyde F37C8, F37C8MS, F37C8MSD, F37D0, F37D1, F37D2, F37D3, F37D4, F37D6
	Phenol F37C8, F37D0, F37D1, F37D2, F37D3, F37D4, F37D5, F37D6, F37D7, F37D8
	Bis (2-Ethylhexyl) phthalate F37C8, F37C8MS, F37C8MSD, F37D0, F37D1, F37D2, F37D3, F37D4, F37D5, F37D6, F37D7, F37D8
	Di-n-octylphthalate F37D8
	Anthracene F37D3, F37D5, F37D7, F37D8
	Pyrene F37D3, F37D5, F37D6
	Dibenzofuran F37D7, F37D8
	Benzo (g,h,i) perylene F37D3, F37D5, F37D6, F37D8
	Indeno (1,2,3-cd) pyrene F37D3, F37D5, F37D6
	Benzo (b) fluoranthene F37D6
	Fluoranthene F37D3, F37D5, F37D6
	Benzo (k) fluoranthene F37D3, F37D5, F37D6, F37D7, F37D8
	Acenaphthylene F37D5, F37D7, F37D8
	Chrysene F37D3, F37D5, F37D6
	Benzo (a) pyrene F37D3, F37D5, F37D6
	Dibenzo (a,h) anthracene F37D3, F37D5, F37D6, F37D7, F37D8

Data Review Results

Detection Limit

	Benzo (a) anthracene F37D3, F37D5, F37D6, F37D7, F37D8
	Acenaphthene F37D8
	Di-n-butylphthalate F37D3, F37D5, F37D7
	Phenanthrene F37D3, F37D5, F37D6, F37D7, F37D8
	Butylbenzylphthalate F37D5, F37D6, F37D7, F37D8
	Fluorene F37D8
	9H-Carbazole F37D3, F37D5, F37D7, F37D8
	Naphthalene F37C8, F37C8MS, F37C8MSD, F37D0, F37D2, F37D3, F37D4, F37D5, F37D6, F37D7, F37D8
	2-Methylnaphthalene F37D3, F37D5, F37D6, F37D7, F37D8
	1,1'-Biphenyl F37D7, F37D8
	Acetophenone F37C8, F37C8MS, F37C8MSD, F37D0, F37D1, F37D2, F37D3, F37D4, F37D5, F37D6, F37D7, F37D8
Detection Limit	**PEST**
PDL1	The following pesticide samples have analyte concentrations below the quantitation limit (CRQL). Detected compounds are qualified J. Nondetected compounds are not qualified.
	F37C8, F37C8MS, F37C8MSD, F37D0, F37D1, F37D2, F37D3, F37D4, F37D5, F37D6, F37D7, F37D8
	Heptachlor epoxide F37D3, F37D6, F37D7, F37D8, PLCSS1
	Endosulfan sulfate F37C8MSD, F37D7, PLCSS1
	Aldrin F37C8, F37D2
	alpha-BHC F37D7
	beta-BHC F37D1, F37D2, F37D5, F37D6
	Endosulfan II F37C8MS, F37D1, F37D2, F37D3, F37D5, F37D6, F37D7, F37D8
	4,4'-DDT F37C8, F37D0, F37D1, F37D2, F37D3, F37D4, F37D5, F37D6
	alpha-Chlordane F37D1, F37D3, F37D4, F37D7, F37D8
	gamma-Chlordane F37C8MS, F37D3, F37D4, F37D6, F37D8, PLCSS1
	Endrin ketone F37C8MS, F37C8MSD, F37D2, F37D4, F37D6, F37D7
	Gamma-BHC (Lindane) PLCSS1
	Dieldrin F37D0, F37D1, F37D2, F37D5, F37D6, PLCSS1
	Endrin F37C8, F37D0, F37D1, F37D3, F37D5, F37D6, PLCSS1
	Methoxychlor F37D5, F37D7, F37D8
	4,4'-DDD F37C8MS, F37C8MSD, F37D2, F37D3, F37D5

Data Review Results

Detection Limit

	4,4'-DDE F37C8, F37C8MS, F37C8MSD, F37D0, F37D3, F37D5, F37D6, F37D7, F37D8, PLCSS1
	Endrin aldehyde F37C8, F37C8MS, F37C8MSD, F37D0, F37D3, F37D5, F37D6
	Heptachlor F37C8, F37D1, F37D3, F37D4, F37D8, PLCSS1
	Endosulfan I F37D2, F37D7
Detection Limit	**PEST**
PDL3	The percent difference between analyte results for the following pesticide samples is greater than 25%. Detected and nondetected compounds are not qualified. F37C8, F37C8MS, F37C8MSD, F37D0, F37D1, F37D2, F37D3, F37D4, F37D5, F37D6, F37D7, F37D8
	Heptachlor epoxide F37D3, F37D6, F37D7, F37D8
	Endosulfan sulfate F37D7
	Aldrin F37C8, F37D2
	alpha-BHC F37D7
	beta-BHC F37D1, F37D2, F37D5, F37D6
	Endosulfan II F37C8MS, F37D1, F37D2, F37D3, F37D5, F37D6, F37D7, F37D8
	4,4'-DDT F37C8, F37D1, F37D2, F37D3, F37D4, F37D7, F37D8
	alpha-Chlordane F37D3, F37D4, F37D5, F37D7, F37D8
	gamma-Chlordane F37C8MS, F37D3, F37D4, F37D6, F37D8
	Endrin ketone F37D2, F37D4, F37D6, F37D7
	Dieldrin F37D1, F37D2, F37D6, F37D7, F37D8
	Endrin F37C8, F37D0, F37D1, F37D2, F37D3, F37D5, F37D6, F37D8
	Methoxychlor F37D5, F37D7, F37D8
	4,4'-DDD F37C8MS, F37C8MSD, F37D2, F37D3, F37D5
	4,4'-DDE F37C8, F37C8MSD, F37D0, F37D3, F37D5, F37D6, F37D7, F37D8
	Endrin aldehyde F37C8, F37C8MS, F37C8MSD, F37D0, F37D3, F37D5, F37D6, F37D7, F37D8
	Heptachlor F37C8, F37D1, F37D3, F37D8
	Endosulfan I F37D2, F37D7

Data Review Results

Initial Calibration

Initial Calibration	**BNA**
BC5	The following semivolatile samples are associated with an initial calibration percent relative standard deviation (%RSD) outside criteria. Detected compounds are qualified J. Nondetected compounds are not qualified. Use professional judgement to qualify non-detected compounds. F37C8, F37C8MS, F37C8MSD, F37D0, F37D1, F37D2, F37D3, F37D4, F37D5, F37D6, F37D7, F37D8, SBLK14 **Bis (2-Chloroethyl) ether** SSTD080NL F37C8, F37C8MS, F37C8MSD, F37D0, F37D1, F37D2, F37D3, F37D4, F37D5, F37D6, F37D7, F37D8, SBLK14

Data Review Results

TIC

TIC	BNA
BTIC1	A library search indicates a match at or above 85% for a TIC compound in the semivolatile sample Detected compounds are qualified NJ. Nondetected compounds are not qualified.
	F37C8, F37D1, F37D2, F37D3, F37D4, F37D5, F37D6, F37D7, F37D8
	100012-92-0 F37D5
	100012-97-0 F37D7
	100013-94-0 F37D7
	100014-97-0 F37C8
	100016-00-0 F37D7
	100018-99-0 F37D5
	122-69-0 F37D2
	124-10-7 F37D5
	127-91-3 F37D7
	1599-67-3 F37D7, F37D8
	17351-34-7 F37D7
	1740-19-8 F37D7, F37D8
	18172-67-3 F37D1
	192-97-2 F37D3, F37D7
	22423-26-3 F37D8
	2416-20-8 F37D5
	28634-89-1 F37D7
	39029-41-9 F37D2
	4602-84-0 F37D5
	474-62-4 F37D7
	4889-83-2 F37D8
	489-40-7 F37D8
	544-63-8 F37D5, F37D7
	57-10-3 F37D4, F37D8
	57092-32-7 F37D5
	629-73-2 F37D6

Data Review Results

TIC

	7785-26-4 F37D1, F37D2
	7785-70-8 F37D5, F37D7 **83-47-6** F37D5, F37D6, F37D7, F37D8 **87-44-5** F37D7, F37D8
TIC	**BNA**
BTIC2	A library search indicates a match below 85% for a TIC compound in the semivolatile sample Detected compounds are qualified J. Nondetected compounds are not qualified. F37C8, F37D0, F37D1, F37D2, F37D3, F37D4, F37D5, F37D6, F37D7; F37D8
	100013-91-0 F37D8
	100018-93-0 F37D8
	100018-94-0 F37D5
	100020-95-0 F37D8 **1058-61-3** F37D5 **111-63-7** F37C8 **112-61-8** F37D4 **1120-25-8** F37D5 **1153-34-0** F37D5 **122-69-0** F37C8, F37D1, F37D7
	1235-74-1 F37D8
	13429-07-7 F37C8, F37D0, F37D2, F37D3, F37D4, F37D5, F37D6, F37D7
	1460-02-2 F37D7 **1706-90-7** F37D6 **17429-55-9** F37D5 **198-55-0** F37D7 **26585-14-8** F37D7 **34444-37-6** F37D8 **36358-07-3** F37D7
	474-62-4 F37D5, F37D8
	544-63-8 F37D5, F37D8
	545-47-1 F37D5

Data Review Results

TIC

	559-74-0 F37D5
	57-10-3 F37D0, F37D3, F37D6, F37D7
	7132-64-1 F37D5
	71541-24-7 F37D7
	949-41-7 F37D7
	Unknown-01 F37C8, F37D0, F37D1, F37D2, F37D3, F37D4, F37D5, F37D6, F37D7, F37D8
	Unknown-02 F37C8, F37D1, F37D2, F37D4, F37D5, F37D6, F37D7, F37D8
	Unknown-03 F37D1, F37D4, F37D5, F37D6, F37D7, F37D8
	Unknown-04 F37D4, F37D5, F37D6, F37D7, F37D8
	Unknown-05 F37D4, F37D5, F37D6, F37D7, F37D8
	Unknown-06 F37D4, F37D5, F37D6, F37D7, F37D8
	Unknown-07 F37D5, F37D6, F37D7, F37D8
	Unknown-08 F37D5, F37D6, F37D8
	Unknown-09 F37D5, F37D6, F37D8
	Unknown-10 F37D6, F37D8
	Unknown-11 F37D6, F37D8
	Unknown-12 F37D6, F37D8
	Unknown-13 F37D6, F37D8
	Unknown-14 F37D8
	Unknown-15 F37D8

ENVIRONMENTAL SERVICES ASSISTANCE TEAM

ESAT Region 6
10625 Fallstone Road
Houston, TX 77099

Alion Science and Technology

MEMORANDUM

DATE: April 27, 2009

TO: Marvelyn Humphrey, ESAT PO, Region 6 EPA

FROM: Ying-Ping Hsieh, Data Reviewer, ESAT

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

SUBJECT: CLP Data Review

Contract No.:	EP-W-06-030
TO No.:	010
Task/Sub-Task:	2-11
ESAT Doc. No.:	8010-211-0122
TDF No.:	6-08-308B
ESAT File No.:	O-0338

Attached is the data review summary for Case # 38370
SDG # F37C8
Site Standard Brake Shoe and Foundry

COMMENTS:

I. LEVEL OF DATA REVIEW

Modified CADRE Review was performed for this data package.

II. CONTRACTUAL ASSESSMENT OF THE DATA PACKAGE

The CCS did not report the contractually noncompliant item below.

BNA sample F37D5 had a zero percent SDMC8 recovery, but the contract required re-extraction was not performed (SOM01.2, pp. D-48, D-49, and D-50/SVOA, 11.3.4 & 11.4.3.2.1). Three results were qualified as unusable for BNA sample F37D5 because of this deficiency.

III. TECHNICAL USABILITY ASSESSMENT OF THE DATA PACKAGE

Some results were qualified because of technical problems, and the significant problems are addressed below.

A. Three results were qualified as unusable for BNA sample F37D5 because of a zero percent SDMC8 recovery.

B. The SDMC15 recovery was below the QC limit for five BNA samples.

IV. OTHER AREAS OF CONCERN

The laboratory reported that one of the coolers had a temperature of 7°C, which was above the upper contractual limit of 6°C.

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

CASE NO.	38370	SITE	Standard Brake Shoe and Foundry
LABORATORY	DATAC	NO. OF SAMPLES	10
CONTRACT#	EP-W-05-026	MATRIX	Soil
SDG#	F37C8	REVIEWER (IF NOT ESB)	ESAT
SOW#	SOM01.2	REVIEWER'S NAME	Ying-Ping Hsieh
SF#	302DD2CA6C2	COMPLETION DATE	April 27, 2009

SAMPLE NO.					
	F37C8	F37D3	F37D7		
	F37D0	F37D4	F37D8		
	F37D1	F37D5			
	F37D2	F37D6			

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	M	M
10. PERFORMANCE/COMPLETENESS	O	O	O
11. OVERALL ASSESSMENT	M	M	M

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

ACTION ITEMS: BNA sample F37D5 had unacceptable DMC performance, but the contract required re-extraction was not performed.

AREA OF CONCERN: BNA Three results were qualified as unusable for sample F37D5 because of a zero percent SDMC8 recovery. The SDMC15 recovery was below the QC limit for five samples. PEST Some pesticides had inconsistent results between two columns for four samples. ARO Aroclor-1260 had inconsistent results between two columns for two samples.

NOTABLE PERFORMANCE:

COMMENTS/CLARIFICATIONS
REGION 6 CLP QA REVIEW

CASE 38370 **SDG** F37C8 **SITE** Standard Brake Shoe and Foundry **LAB** DATAC

COMMENTS: This SDG consisted of 10 soil samples for BNA, PEST, and ARO analyses following CLP SOW SOM01.2. The OTR/COC Records designated sample F37C8 as the laboratory QC sample.

The soil sample CRQL's required correction for moisture content. The corrected QL's were reported by the laboratory and are referred to as sample quantitation limits (SQL's) in this report.

The target compounds detected at concentrations above or equal to the SQL's were benzaldehyde and/or PAH's in four BNA samples; heptachlor epoxide, dieldrin, endrin, DDT, endrin aldehyde, α-chlordane, and/or γ-chlordane in four PEST samples; and Aroclor-1260 in four ARO samples. The SDMC15 recovery was below the QC limit for five BNA samples. BNA sample F37D5 had a zero percent SDMC8 recovery, causing three results to be qualified as unusable for this sample.

Modified CADRE Review was performed for this package as requested by the Region. For this review option, the CCS and CADRE primarily determine the laboratory contractual compliance and the technical usability of the sample results, respectively. The reviewer performs supplemental hardcopy forms checking and applies Region 6 guidelines, where necessary, to account for known limitations of the electronic review process. Therefore, the reviewer's final assessments may deviate from those found in the CADRE report. The CADRE narrative for the SDG is attached to this report as an addendum for additional information.

DATA ASSESSMENT: The QC problems affecting data usability are addressed below.

- Because of a zero percent SDMC8 recovery, the results for 4-chloroaniline, hexachlorocyclopentadiene, and 3,3'-dichlorobenzidine were qualified as unusable for BNA sample F37D5.

- Because of low SDMC15 recoveries, the results for fluoranthene, pyrene, benzo(a)anthracene, and chrysene were qualified as estimated for BNA samples F37C8, F37D0, F37D1, F37D2, and F37D4.

- Because of possible laboratory contamination, the results below the SQL's for endosulfan sulfate, endrin ketone, methoxychlor, and endrin aldehyde should be considered undetected and were "U"-flagged at the SQL's in the DST.

- The reviewer qualified as estimated the results above the SQL's for PEST samples F37D2, F37D5, F37D7, and F37D8 and

ARO samples F37D3 and F37D8 because the two-column concentrations differed by more than 25%, indicating possible matrix interference.

OVERALL ASSESSMENT: Some results were qualified for BNA samples F37C8, F37D0, F37D1, F37D2, F37D4, and F37D5; PEST samples F37D2, F37D5, F37D7, and F37D8; and ARO samples F37D3 and F37D8 because of problems with DMC recovery and compound quantitation. The technical usability of the reported results is indicated by ESAT's final data qualifiers in the DST. An Evidence Audit was conducted for the CSF, and the audit results were reported on the Evidence Inventory Checklist.

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.

INORGANIC/ORGANIC COMPLETE SDG FILE (CSF) INVENTORY CHECKLIST

Case No. 38370 SDG No. F37C8 SDG Nos. To Follow Mod. Ref No. Date Rec 4/10/09

EPA Lab ID: DATAC

Lab Location: Salt Lake City, UT

Region: 6 Audit No.: 38370/F37C8

Re_Submitted CSF? Yes ____ No X

Box No(s): 1

COMMENTS:

Item	Description
3	The auditor corrected a page number error on Form DC-2-6.
18, 18a	The Airbills were photocopies, but the location of the originals was not indicated on the photocopies. The auditor located the originals in the CSF for SDG F37D9.
Others	The "no. of shipments" field was left unanswered under item 10 on Form DC-2-6. The auditor fixed this omission.

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: _____ Ying-Ping Hsieh/ ESAT Data Reviewer Date 4/23/09

Audited by: _____ _____ Date _____

Signature Printed Name/Title

DC-2__

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

April 27, 2009

MEMORANDUM

SUBJECT: Contract Laboratory Program Data Review

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

TO: Philip Ofosu, Superfund Project Manager (6SF-TR)

Site : **STANDARD BRAKE SHOE AND FOUNDRY**

Case#: **38370**

SDG#: **F37D9**

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.

Please note that three results were qualified as unusable for each of BNA samples F37F3 and F37F4 because of zero percent SDMC8 recoveries.

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

ENVIRONMENTAL SERVICES ASSISTANCE TEAM

ESAT Region 6
10625 Fallstone Road
Houston, TX 77099

Alion Science and Technology

MEMORANDUM

DATE: April 24, 2009

TO: Marvelyn Humphrey, ESAT PO, Region 6 EPA

FROM: Ying-Ping Hsieh, Data Reviewer, ESAT YH

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.:	8010-211-0116
TDF No.:	6-08-307B
ESAT File No.:	O-0333

Attached is the data review summary for Case # 38370
SDG # F37D9
Site Standard Brake Shoe and Foundry

COMMENTS:

I. LEVEL OF DATA REVIEW

Region 6 Standard Review was performed for this package.

II. CONTRACTUAL ASSESSMENT OF THE DATA PACKAGE

The hardcopy review detected the contractually noncompliant item below that CCS did not report.

BNA samples F37F3 and F37F4 had zero percent SDMC8 recoveries, but the contract required re-extraction was not performed (SOM01.2, pp. D-48, D-49, and D-50/SVOA, 11.3.4 & 11.4.3.2.1). Three results were qualified as unusable for each of BNA samples F37F3 and F37F4 because of this deficiency.

III. TECHNICAL USABILITY ASSESSMENT OF THE DATA PACKAGE

The total number of sample results reviewed was 1746 for this data package. Some results were qualified because of technical problems, and the significant problem is addressed below.

Three results were qualified as unusable for each of BNA samples F37F3 and F37F4 because of zero percent SDMC8 recoveries.

IV. OTHER AREAS OF CONCERN

The laboratory reported that one of the coolers had a temperature of 7°C, which was above the upper contractual limit of 6°C.

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

CASE NO.	38370	SITE	Standard Brake Shoe and Foundry
LABORATORY	DATAC	NO. OF SAMPLES	18
CONTRACT#	EP-W-05-026	MATRIX	Soil
SDG#	F37D9	REVIEWER (IF NOT ESB)	ESAT
SOW#	SOM01.2	REVIEWER'S NAME	Ying-Ping Hsieh
SF#	302DD2CA6C2	COMPLETION DATE	April 24, 2009

SAMPLE NO.					
	F37D9	F37E3	F37E7	F37F1	F37F5
	F37E0	F37E4	F37E8	F37F2	F37F6
	F37E1	F37E5	F37E9	F37F3	
	F37E2	F37E6	F37F0	F37F4	

DATA ASSESSMENT SUMMARY

	BNA	PEST	ARO
1. HOLDING TIMES	O	O	O
2. GC/MS TUNE/INSTR. PERFORM.	O	O	O
3. CALIBRATIONS	M	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	M	M
10. PERFORMANCE/COMPLETENESS	O	O	O
11. OVERALL ASSESSMENT	M	M	M

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

ACTION ITEMS: BNA samples F37F3 and F37F4 had unacceptable DMC performance, but the contract required re-extraction was not performed.

AREA OF CONCERN: BNA Pentachlorophenol and pyrene failed the technical %D criteria for the opening CCV. Three results were qualified as unusable for each of samples F37F3 and F37F4 because of zero percent SDMC8 recoveries. PEST Some pesticides had inconsistent results between two columns for six samples. ARO Aroclor-1260 had inconsistent results between two columns for two samples.

NOTABLE PERFORMANCE:

COMMENTS/CLARIFICATIONS
REGION 6 CLP QA REVIEW

CASE 38370 **SDG** F37D9 **SITE** Standard Brake Shoe and Foundry **LAB** DATAC

COMMENTS: This SDG consisted of 18 soil samples for BNA, PEST, and ARO analyses following CLP SOW SOM01.2. The OTR/COC Records designated sample F37E5 as the laboratory QC sample.

Region 6 Standard Review was performed for this package as requested by the Region. The soil sample CRQL's required correction for dilution and moisture content. The corrected QL's were reported by the laboratory and are referred to as sample quantitation limits (SQL's) in this report.

The target compounds detected at concentrations above the SQL's were benzaldehyde, PAH's, and/or phthalates in seven BNA samples; heptachlor epoxide, dieldrin, DDE, endrin, DDT, endrin aldehyde, α-chlordane, and/or γ-chlordane in seven PEST samples; and Aroclor-1260 in five ARO samples. BNA sample F37E2 was diluted 2X and reanalyzed because of high PAH concentrations. Samples F37E1, F37E5, F37E5MS, and F37E5MSD were analyzed at 10X dilution initially for all fractions because of the high density of sample extracts. BNA samples F37F3 and F37F4 had zero percent SDMC8 recoveries, causing some results to be qualified as unusable for both samples.

Some results were qualified for eight BNA, six PEST, and two ARO samples because of problems with calibration, DMC recovery, and compound quantitation. The technical usability of the reported results is indicated by ESAT's final data qualifiers in the DST. An Evidence Audit was conducted for the 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 the contractual and technical holding time criteria. The laboratory reported that one of the coolers had a temperature of 7°C, which was above the upper contractual limit of 6°C. In the reviewer's opinion, the sample data were unaffected.

CASE 38370 **SDG** F37D9 **SITE** Standard Brake Shoe and Foundry **LAB** DATAC

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

3. **Calibrations**: Provisional. The target compounds met contractual criteria.

BNA Pentachlorophenol failed the technical %D criteria for opening CCV SSTD020V4. Therefore, the reviewer qualified as estimated the pentachlorophenol results for associated samples F37E9, F37F0, F37F1, F37F2, F37F4, and F37F6. Pyrene failed the technical %D criteria for opening CCV SSTD020NW. Therefore, the reviewer qualified as estimated the pyrene result for associated sample F37E2DL.

4. **Blanks**: Acceptable. The method and instrument blanks met contractual requirements. PEST instrument blanks PIBLK32 and PIBLK42 had endrin aldehyde at concentrations below the CRQL. Therefore, the endrin aldehyde results below the SQL's for samples F37D9, F37E0, F37E1, F37E2, F37E3, F37E5, F37E8, F37E9, and F37F0 should be considered undetected and were flagged "U" at the SQL's on the DST because of possible laboratory contamination. Other blanks were free from target compound contamination.

5. **Deuterated Monitoring Compounds (DMC's)/Surrogates**: Provisional. The DMC and surrogate recoveries were within the QC limits, and exceptions are discussed below.

BNA The SDMC8 recovery was zero percent for samples F37F3 and F37F4, but the contract required re-extraction was not performed. The reviewer qualified as unusable the results for 4-chloro-aniline, hexachlorocyclopentadiene, and 3,3'-dichlorobenzidine for samples F37F3 and F37F4.

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 MS/MSD results met the QC criteria for precision and percent recovery for all fractions, and exceptions are discussed below.

BNA The RPD and/or MSD recovery exceeded the QC limits for phenol, 2-chlorophenol, acenaphthene, and pyrene. Data qualification was unnecessary because none of these analytes was detected at a concentration above the SQL in the unspiked sample.

ARO The MS/MSD recoveries exceeded the QC limits for Aroclor-1016 and Aroclor-1260 on one column. Data qualification was unnecessary because neither of these analytes was detected at a concentration above the SQL in the unspiked sample.

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

ORGANIC QA REVIEW
CONTINUATION PAGE

CASE 38370 **SDG** F37D9 **SITE** Standard Brake Shoe and Foundry **LAB** DATAC

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

9. **Compound Identity (ID)/Quantitation**: Provisional. The target compounds detected at concentrations above the SQL's were benzaldehyde, PAH's, and/or phthalates in seven BNA samples; heptachlor epoxide, dieldrin, DDE, endrin, DDT, endrin aldehyde, α-chlordane, and/or γ-chlordane in seven PEST samples; and Aroclor-1260 in five ARO samples. BNA sample F37E2 was diluted 2X and reanalyzed because of high PAH concentrations. Samples F37E1, F37E5, F37E5MS, and F37E5MSD were analyzed at 10X dilution initially for all fractions because of the high density of sample extracts. GC/MS confirmation was not required for the detected pesticides and aroclors.

The reviewer qualified as estimated the results above the SQL's for PEST samples F37E2, F37F2, F37F3, F37F4, F37F5, and F37F6 and ARO samples F37E2 and F37E9 where that had the two-column concentrations differing by more than 25%, indicating possible matrix interference. No other compound ID or quantitation problem was detected.

10. **Performance/Completeness**: Acceptable. The data package was complete. The DST in this report is the final version.

11. **Overall Assessment**: Data are acceptable for 10 BNA, 12 PEST and 16 ARO samples.

BNA Some results were qualified for samples F37E2DL, F37E9, F37F0, F37F1, F37F2, F37F3, F37F4, and F37F6 because of problems with calibration and DMC recovery.

PEST Some results were qualified for samples F37E2, F37F2, F37F3, F37F4, F37F5, and F37F6 because of a compound quantitation problem.

ARO The Aroclor-1260 results were qualified for samples F37E2 and F37E9 because of a compound quantitation 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	AD	LJCR(	SMPDATE	STATLOC
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	100-52-7	Benzaldehyde	440		ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	108-95-2	Phenol	40	LJ	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	111-44-4	Bis(2-chloroethyl)ether	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	95-57-8	2-Chlorophenol	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	95-48-7	2-Methylphenol	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	108-60-1	2,2'-Oxybis(1-chloropropane)	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	98-86-2	Acetophenone	66	LJ	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	106-44-5	4-Methylphenol	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	621-64-7	N-Nitroso-di-n-propylamine	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	67-72-1	Hexachloroethane	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	98-95-3	Nitrobenzene	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	78-59-1	Isophorone	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	88-75-5	2-Nitrophenol	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	105-67-9	2,4-Dimethylphenol	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	111-91-1	Bis(2-chloroethoxy)methane	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	120-83-2	2,4-Dichlorophenol	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	91-20-3	Naphthalene	23	LJ	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	106-47-8	4-Chloroaniline	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	87-68-3	Hexachlorobutadiene	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	105-60-2	Caprolactam	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	59-50-7	4-Chloro-3-methylphenol	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	91-57-6	2-Methylnaphthalene	12	LJ	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	77-47-4	Hexachlorocyclopentadiene	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	88-06-2	2,4,6-Trichlorophenol	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	95-95-4	2,4,5-Trichlorophenol	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	92-52-4	1,1'-Biphenyl	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	91-58-7	2-Chloronaphthalene	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	88-74-4	2-Nitroaniline	490	U	ug/kg	490		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	131-11-3	Dimethylphthalate	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	606-20-2	2,6-Dinitrotoluene	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	208-96-8	Acenaphthylene	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	99-09-2	3-Nitroaniline	490	U	ug/kg	490		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	83-32-9	Acenaphthene	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	51-28-5	2,4-Dinitrophenol	490	U	ug/kg	490		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	100-02-7	4-Nitrophenol	490	U	ug/kg	490		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	132-64-9	Dibenzofuran	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	121-14-2	2,4-Dinitrotoluene	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	84-66-2	Diethylphthalate	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	86-73-7	Fluorene	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	7005-72-3	4-Chlorophenyl-phenylether	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	100-01-6	4-Nitroaniline	490	U	ug/kg	490		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	534-52-1	4,6-Dinitro-2-methylphenol	490	U	ug/kg	490		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	86-30-6	N-Nitrosodiphenylamine	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	95-94-3	1,2,4,5-Tetrachlorobenzene	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	101-55-3	4-Bromophenyl-phenylether	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	118-74-1	Hexachlorobenzene	250	U	ug/kg	250		03/24/2009	SD06

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCR(	SMPDATE	STATLOC
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	1912-24-9	Atrazine	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	87-86-5	Pentachlorophenol	490	U	ug/kg	490		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	85-01-8	Phenanthrene	74	LJ	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	120-12-7	Anthracene	12	LJ	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	86-74-8	Carbazole	14	LJ	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	84-74-2	Di-n-butylphthalate	29	LJ	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	206-44-0	Fluoranthene	200	LJ	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	129-00-0	Pyrene	180	LJ	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	85-68-7	Butylbenzylphthalate	26	LJ	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	91-94-1	3,3'-Dichlorobenzidine	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	56-55-3	Benzo(a)anthracene	110	LJ	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	218-01-9	Chrysene	140	LJ	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	117-81-7	Bis(2-ethylhexyl)phthalate	80	LJ	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	117-84-0	Di-n-octylphthalate	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	205-99-2	Benzo(b)fluoranthene	190	LJ	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	207-08-9	Benzo(k)fluoranthene	53	LJ	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	50-32-8	Benzo(a)pyrene	120	LJ	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	193-39-5	Indeno(1,2,3-cd)pyrene	120	LJ	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	53-70-3	Dibenzo(a,h)anthracene	29	LJ	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	191-24-2	Benzo(g,h,i)perylene	76	LJ	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/02/2009	15:42:00	58-90-2	2,3,4,6-Tetrachlorophenol	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	100-52-7	Benzaldehyde	140	LJ	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	108-95-2	Phenol	32	LJ	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	111-44-4	Bis(2-chloroethyl)ether	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	95-57-8	2-Chlorophenol	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	95-48-7	2-Methylphenol	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	108-60-1	2,2'-Oxybis(1-chloropropane)	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	98-86-2	Acetophenone	30	LJ	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	106-44-5	4-Methylphenol	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	621-64-7	N-Nitroso-di-n-propylamine	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	67-72-1	Hexachloroethane	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	98-95-3	Nitrobenzene	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	78-59-1	Isophorone	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	88-75-5	2-Nitrophenol	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	105-67-9	2,4-Dimethylphenol	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	111-91-1	Bis(2-chloroethoxy)methane	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	120-83-2	2,4-Dichlorophenol	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	91-20-3	Naphthalene	15	LJ	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	106-47-8	4-Chloroaniline	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	87-68-3	Hexachlorobutadiene	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	105-60-2	Caprolactam	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	59-50-7	4-Chloro-3-methylphenol	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	91-57-6	2-Methylnaphthalene	13	LJ	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	77-47-4	Hexachlorocyclopentadiene	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	88-06-2	2,4,6-Trichlorophenol	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	95-95-4	2,4,5-Trichlorophenol	240	U	ug/kg	240		03/24/2009	SD07

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCR(	SMPDATE	STATLOC
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	92-52-4	1,1'-Biphenyl	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	91-58-7	2-Chloronaphthalene	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	88-74-4	2-Nitroaniline	460	U	ug/kg	460		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	131-11-3	Dimethylphthalate	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	606-20-2	2,6-Dinitrotoluene	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	208-96-8	Acenaphthylene	17	LJ	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	99-09-2	3-Nitroaniline	460	U	ug/kg	460		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	83-32-9	Acenaphthene	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	51-28-5	2,4-Dinitrophenol	460	U	ug/kg	460		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	100-02-7	4-Nitrophenol	460	U	ug/kg	460		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	132-64-9	Dibenzofuran	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	121-14-2	2,4-Dinitrotoluene	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	84-66-2	Diethylphthalate	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	86-73-7	Fluorene	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	7005-72-3	4-Chlorophenyl-phenylether	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	100-01-6	4-Nitroaniline	460	U	ug/kg	460		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	534-52-1	4,6-Dinitro-2-methylphenol	460	U	ug/kg	460		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	86-30-6	N-Nitrosodiphenylamine	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	95-94-3	1,2,4,5-Tetrachlorobenzene	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	101-55-3	4-Bromophenyl-phenylether	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	118-74-1	Hexachlorobenzene	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	1912-24-9	Atrazine	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	87-86-5	Pentachlorophenol	460	U	ug/kg	460		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	85-01-8	Phenanthrene	35	LJ	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	120-12-7	Anthracene	12	LJ	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	86-74-8	Carbazole	10	LJ	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	84-74-2	Di-n-butylphthalate	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	206-44-0	Fluoranthene	120	LJ	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	129-00-0	Pyrene	140	LJ	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	85-68-7	Butylbenzylphthalate	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	91-94-1	3,3'-Dichlorobenzidine	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	56-55-3	Benzo(a)anthracene	110	LJ	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	218-01-9	Chrysene	140	LJ	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	117-81-7	Bis(2-ethylhexyl)phthalate	50	LJ	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	117-84-0	Di-n-octylphthalate	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	205-99-2	Benzo(b)fluoranthene	270		ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	207-08-9	Benzo(k)fluoranthene	83	LJ	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	50-32-8	Benzo(a)pyrene	150	LJ	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	193-39-5	Indeno(1,2,3-cd)pyrene	160	LJ	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	53-70-3	Dibenzo(a,h)anthracene	34	LJ	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	191-24-2	Benzo(g,h,i)perylene	90	LJ	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/02/2009	16:16:00	58-90-2	2,3,4,6-Tetrachlorophenol	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	100-52-7	Benzaldehyde	170	LJ	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	108-95-2	Phenol	2500	U	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	111-44-4	Bis(2-chloroethyl)ether	2500	U	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	95-57-8	2-Chlorophenol	2500	U	ug/kg	2500		03/24/2009	SD08

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCR(	SMPDATE	STATLOC
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	95-48-7	2-Methylphenol	2500	U	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	108-60-1	2,2'-Oxybis(1-chloropropane)	2500	U	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	98-86-2	Acetophenone	180	LJ	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	106-44-5	4-Methylphenol	2500	U	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	621-64-7	N-Nitroso-di-n-propylamine	2500	U	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	67-72-1	Hexachloroethane	2500	U	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	98-95-3	Nitrobenzene	2500	U	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	78-59-1	Isophorone	2500	U	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	88-75-5	2-Nitrophenol	2500	U	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	105-67-9	2,4-Dimethylphenol	2500	U	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	111-91-1	Bis(2-chloroethoxy)methane	2500	U	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	120-83-2	2,4-Dichlorophenol	2500	U	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	91-20-3	Naphthalene	93	LJ	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	106-47-8	4-Chloroaniline	2500	U	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	87-68-3	Hexachlorobutadiene	2500	U	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	105-60-2	Caprolactam	2500	U	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	59-50-7	4-Chloro-3-methylphenol	2500	U	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	91-57-6	2-Methylnaphthalene	82	LJ	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	77-47-4	Hexachlorocyclopentadiene	2500	U	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	88-06-2	2,4,6-Trichlorophenol	2500	U	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	95-95-4	2,4,5-Trichlorophenol	2500	U	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	92-52-4	1,1'-Biphenyl	2500	U	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	91-58-7	2-Chloronaphthalene	2500	U	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	88-74-4	2-Nitroaniline	4800	U	ug/kg	4800		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	131-11-3	Dimethylphthalate	2500	U	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	606-20-2	2,6-Dinitrotoluene	2500	U	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	208-96-8	Acenaphthylene	2500	U	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	99-09-2	3-Nitroaniline	4800	U	ug/kg	4800		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	83-32-9	Acenaphthene	2500	U	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	51-28-5	2,4-Dinitrophenol	4800	U	ug/kg	4800		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	100-02-7	4-Nitrophenol	4800	U	ug/kg	4800		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	132-64-9	Dibenzofuran	2500	U	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	121-14-2	2,4-Dinitrotoluene	2500	U	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	84-66-2	Diethylphthalate	2500	U	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	86-73-7	Fluorene	2500	U	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	7005-72-3	4-Chlorophenyl-phenylether	2500	U	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	100-01-6	4-Nitroaniline	4800	U	ug/kg	4800		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	534-52-1	4,6-Dinitro-2-methylphenol	4800	U	ug/kg	4800		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	86-30-6	N-Nitrosodiphenylamine	2500	U	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	95-94-3	1,2,4,5-Tetrachlorobenzene	2500	U	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	101-55-3	4-Bromophenyl-phenylether	2500	U	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	118-74-1	Hexachlorobenzene	2500	U	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	1912-24-9	Atrazine	2500	U	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	87-86-5	Pentachlorophenol	4800	U	ug/kg	4800		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	85-01-8	Phenanthrene	150	LJ	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	120-12-7	Anthracene	2500	U	ug/kg	2500		03/24/2009	SD08

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD LJCR(	SMPDATE	STATLOC
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	86-74-8	Carbazole	2500	U	ug/kg	2500	03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	84-74-2	Di-n-butylphthalate	2500	U	ug/kg	2500	03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	206-44-0	Fluoranthene	150	LJ	ug/kg	2500	03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	129-00-0	Pyrene	120	LJ	ug/kg	2500	03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	85-68-7	Butylbenzylphthalate	2500	U	ug/kg	2500	03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	91-94-1	3,3'-Dichlorobenzidine	2500	U	ug/kg	2500	03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	56-55-3	Benzo(a)anthracene	2500	U	ug/kg	2500	03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	218-01-9	Chrysene	2500	U	ug/kg	2500	03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	117-81-7	Bis(2-ethylhexyl)phthalate	610	LJ	ug/kg	2500	03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	117-84-0	Di-n-octylphthalate	2500	U	ug/kg	2500	03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	205-99-2	Benzo(b)fluoranthene	2500	U	ug/kg	2500	03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	207-08-9	Benzo(k)fluoranthene	2500	U	ug/kg	2500	03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	50-32-8	Benzo(a)pyrene	2500	U	ug/kg	2500	03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	193-39-5	Indeno(1,2,3-cd)pyrene	2500	U	ug/kg	2500	03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	53-70-3	Dibenzo(a,h)anthracene	2500	U	ug/kg	2500	03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	191-24-2	Benzo(g,h,i)perylene	2500	U	ug/kg	2500	03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/02/2009	16:49:00	58-90-2	2,3,4,6-Tetrachlorophenol	2500	U	ug/kg	2500	03/24/2009	SD08
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	100-52-7	Benzaldehyde	190	LJ	ug/kg	310	03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	108-95-2	Phenol	39	LJ	ug/kg	310	03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	111-44-4	Bis(2-chloroethyl)ether	310	U	ug/kg	310	03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	95-57-8	2-Chlorophenol	310	U	ug/kg	310	03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	95-48-7	2-Methylphenol	310	U	ug/kg	310	03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	108-60-1	2,2'-Oxybis(1-chloropropane)	310	U	ug/kg	310	03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	98-86-2	Acetophenone	72	LJ	ug/kg	310	03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	106-44-5	4-Methylphenol	310	U	ug/kg	310	03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	621-64-7	N-Nitroso-di-n-propylamine	310	U	ug/kg	310	03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	67-72-1	Hexachloroethane	310	U	ug/kg	310	03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	98-95-3	Nitrobenzene	310	U	ug/kg	310	03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	78-59-1	Isophorone	310	U	ug/kg	310	03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	88-75-5	2-Nitrophenol	310	U	ug/kg	310	03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	105-67-9	2,4-Dimethylphenol	310	U	ug/kg	310	03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	111-91-1	Bis(2-chloroethoxy)methane	310	U	ug/kg	310	03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	120-83-2	2,4-Dichlorophenol	310	U	ug/kg	310	03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	91-20-3	Naphthalene	78	LJ	ug/kg	310	03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	106-47-8	4-Chloroaniline	310	U	ug/kg	310	03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	87-68-3	Hexachlorobutadiene	310	U	ug/kg	310	03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	105-60-2	Caprolactam	310	U	ug/kg	310	03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	59-50-7	4-Chloro-3-methylphenol	310	U	ug/kg	310	03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	91-57-6	2-Methylnaphthalene	53	LJ	ug/kg	310	03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	77-47-4	Hexachlorocyclopentadiene	310	U	ug/kg	310	03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	88-06-2	2,4,6-Trichlorophenol	310	U	ug/kg	310	03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	95-95-4	2,4,5-Trichlorophenol	310	U	ug/kg	310	03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	92-52-4	1,1'-Biphenyl	13	LJ	ug/kg	310	03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	91-58-7	2-Chloronaphthalene	310	U	ug/kg	310	03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	88-74-4	2-Nitroaniline	590	U	ug/kg	590	03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	131-11-3	Dimethylphthalate	310	U	ug/kg	310	03/24/2009	SD09

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCR(	SMPDATE	STATLOC
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	606-20-2	2,6-Dinitrotoluene	310	U	ug/kg	310		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	208-96-8	Acenaphthylene	230	LJ	ug/kg	310		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	99-09-2	3-Nitroaniline	590	U	ug/kg	590		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	83-32-9	Acenaphthene	70	LJ	ug/kg	310		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	51-28-5	2,4-Dinitrophenol	590	U	ug/kg	590		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	100-02-7	4-Nitrophenol	590	U	ug/kg	590		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	132-64-9	Dibenzofuran	47	LJ	ug/kg	310		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	121-14-2	2,4-Dinitrotoluene	310	U	ug/kg	310		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	84-66-2	Diethylphthalate	310	U	ug/kg	310		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	86-73-7	Fluorene	72	LJ	ug/kg	310		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	7005-72-3	4-Chlorophenyl-phenylether	310	U	ug/kg	310		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	100-01-6	4-Nitroaniline	590	U	ug/kg	590		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	534-52-1	4,6-Dinitro-2-methylphenol	590	U	ug/kg	590		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	86-30-6	N-Nitrosodiphenylamine	310	U	ug/kg	310		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	95-94-3	1,2,4,5-Tetrachlorobenzene	310	U	ug/kg	310		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	101-55-3	4-Bromophenyl-phenylether	310	U	ug/kg	310		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	118-74-1	Hexachlorobenzene	310	U	ug/kg	310		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	1912-24-9	Atrazine	310	U	ug/kg	310		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	87-86-5	Pentachlorophenol	43	LJ	ug/kg	590		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	85-01-8	Phenanthrene	1300		ug/kg	310		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	120-12-7	Anthracene	360		ug/kg	310		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	86-74-8	Carbazole	130	LJ	ug/kg	310		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	84-74-2	Di-n-butylphthalate	170	LJ	ug/kg	310		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	206-44-0	Fluoranthene	5500	*	ug/kg	310		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	129-00-0	Pyrene	5100	*	ug/kg	310		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	85-68-7	Butylbenzylphthalate	310	U	ug/kg	310		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	91-94-1	3,3'-Dichlorobenzidine	310	U	ug/kg	310		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	56-55-3	Benzo(a)anthracene	1900		ug/kg	310		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	218-01-9	Chrysene	3200		ug/kg	310		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	117-81-7	Bis(2-ethylhexyl)phthalate	180	LJ	ug/kg	310		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	117-84-0	Di-n-octylphthalate	310	U	ug/kg	310		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	205-99-2	Benzo(b)fluoranthene	5000	*	ug/kg	310		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	207-08-9	Benzo(k)fluoranthene	1100		ug/kg	310		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	50-32-8	Benzo(a)pyrene	1500		ug/kg	310		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	193-39-5	Indeno(1,2,3-cd)pyrene	2000		ug/kg	310		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	53-70-3	Dibenzo(a,h)anthracene	370		ug/kg	310		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	191-24-2	Benzo(g,h,i)perylene	1100		ug/kg	310		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/03/2009	01:04:00	58-90-2	2,3,4,6-Tetrachlorophenol	310	U	ug/kg	310		03/24/2009	SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	100-52-7	Benzaldehyde	200	*	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	108-95-2	Phenol	42	*	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	111-44-4	Bis(2-chloroethyl)ether	610	U *	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	95-57-8	2-Chlorophenol	610	U *	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	95-48-7	2-Methylphenol	610	U *	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	108-60-1	2,2'-Oxybis(1-chloropropane)	610	U *	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	98-86-2	Acetophenone	66	*	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	106-44-5	4-Methylphenol	610	U *	ug/kg	610			SD09

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCR(	SMPDATE	STATLOC
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	621-64-7	N-Nitroso-di-n-propylamine	610	U *	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	67-72-1	Hexachloroethane	610	U *	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	98-95-3	Nitrobenzene	610	U *	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	78-59-1	Isophorone	610	U *	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	88-75-5	2-Nitrophenol	610	U *	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	105-67-9	2,4-Dimethylphenol	610	U *	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	111-91-1	Bis(2-chloroethoxy)methane	610	U *	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	120-83-2	2,4-Dichlorophenol	610	U *	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	91-20-3	Naphthalene	91	*	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	106-47-8	4-Chloroaniline	610	U *	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	87-68-3	Hexachlorobutadiene	610	U *	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	105-60-2	Caprolactam	610	U *	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	59-50-7	4-Chloro-3-methylphenol	610	U *	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	91-57-6	2-Methylnaphthalene	58	*	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	77-47-4	Hexachlorocyclopentadiene	610	U *	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	88-06-2	2,4,6-Trichlorophenol	610	U *	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	95-95-4	2,4,5-Trichlorophenol	610	U *	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	92-52-4	1,1'-Biphenyl	610	U *	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	91-58-7	2-Chloronaphthalene	610	U *	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	88-74-4	2-Nitroaniline	1200	U *	ug/kg	1200			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	131-11-3	Dimethylphthalate	610	U *	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	606-20-2	2,6-Dinitrotoluene	610	U *	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	208-96-8	Acenaphthylene	170	*	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	99-09-2	3-Nitroaniline	1200	U *	ug/kg	1200			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	83-32-9	Acenaphthene	61	*	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	51-28-5	2,4-Dinitrophenol	1200	U *	ug/kg	1200			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	100-02-7	4-Nitrophenol	1200	U *	ug/kg	1200			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	132-64-9	Dibenzofuran	46	*	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	121-14-2	2,4-Dinitrotoluene	610	U *	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	84-66-2	Diethylphthalate	69	*	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	86-73-7	Fluorene	83	*	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	7005-72-3	4-Chlorophenyl-phenylether	610	U *	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	100-01-6	4-Nitroaniline	1200	U *	ug/kg	1200			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	534-52-1	4,6-Dinitro-2-methylphenol	1200	U *	ug/kg	1200			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	86-30-6	N-Nitrosodiphenylamine	610	U *	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	95-94-3	1,2,4,5-Tetrachlorobenzene	610	U *	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	101-55-3	4-Bromophenyl-phenylether	610	U *	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	118-74-1	Hexachlorobenzene	610	U *	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	1912-24-9	Atrazine	610	U *	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	87-86-5	Pentachlorophenol	1200	U *	ug/kg	1200			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	85-01-8	Phenanthrene	1300	*	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	120-12-7	Anthracene	330	*	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	86-74-8	Carbazole	110	*	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	84-74-2	Di-n-butylphthalate	160	*	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	206-44-0	Fluoranthene	6000		ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	129-00-0	Pyrene	7200	J	ug/kg	610			SD09

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCR(	SMPDATE	STATLOC
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	85-68-7	Butylbenzylphthalate	610	U *	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	91-94-1	3,3'-Dichlorobenzidine	610	U *	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	56-55-3	Benzo(a)anthracene	1800	*	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	218-01-9	Chrysene	3900	*	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	117-81-7	Bis(2-ethylhexyl)phthalate	200	*	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	117-84-0	Di-n-octylphthalate	610	U *	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	205-99-2	Benzo(b)fluoranthene	5200		ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	207-08-9	Benzo(k)fluoranthene	1100	*	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	50-32-8	Benzo(a)pyrene	1400	*	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	193-39-5	Indeno(1,2,3-cd)pyrene	2000	*	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	53-70-3	Dibenzo(a,h)anthracene	340	*	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	191-24-2	Benzo(g,h,i)perylene	1200	*	ug/kg	610			SD09
38370	F37D9	F37E2DL	9087002004D	S	04/03/2009	13:33:00	58-90-2	2,3,4,6-Tetrachlorophenol	610	U *	ug/kg	610			SD09
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	100-52-7	Benzaldehyde	120	LJ	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	108-95-2	Phenol	34	LJ	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	111-44-4	Bis(2-chloroethyl)ether	260	U	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	95-57-8	2-Chlorophenol	260	U	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	95-48-7	2-Methylphenol	260	U	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	108-60-1	2,2'-Oxybis(1-chloropropane)	260	U	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	98-86-2	Acetophenone	36	LJ	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	106-44-5	4-Methylphenol	260	U	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	621-64-7	N-Nitroso-di-n-propylamine	260	U	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	67-72-1	Hexachloroethane	260	U	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	98-95-3	Nitrobenzene	260	U	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	78-59-1	Isophorone	260	U	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	88-75-5	2-Nitrophenol	260	U	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	105-67-9	2,4-Dimethylphenol	260	U	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	111-91-1	Bis(2-chloroethoxy)methane	260	U	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	120-83-2	2,4-Dichlorophenol	260	U	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	91-20-3	Naphthalene	37	LJ	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	106-47-8	4-Chloroaniline	260	U	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	87-68-3	Hexachlorobutadiene	260	U	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	105-60-2	Caprolactam	260	U	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	59-50-7	4-Chloro-3-methylphenol	260	U	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	91-57-6	2-Methylnaphthalene	24	LJ	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	77-47-4	Hexachlorocyclopentadiene	260	U	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	88-06-2	2,4,6-Trichlorophenol	260	U	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	95-95-4	2,4,5-Trichlorophenol	260	U	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	92-52-4	1,1'-Biphenyl	260	U	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	91-58-7	2-Chloronaphthalene	260	U	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	88-74-4	2-Nitroaniline	500	U	ug/kg	500		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	131-11-3	Dimethylphthalate	260	U	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	606-20-2	2,6-Dinitrotoluene	260	U	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	208-96-8	Acenaphthylene	260	U	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	99-09-2	3-Nitroaniline	500	U	ug/kg	500		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	83-32-9	Acenaphthene	260	U	ug/kg	260		03/24/2009	SD10

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCR(	SMPDATE	STATLOC
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	51-28-5	2,4-Dinitrophenol	500	U	ug/kg	500		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	100-02-7	4-Nitrophenol	500	U	ug/kg	500		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	132-64-9	Dibenzofuran	9.9	LJ	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	121-14-2	2,4-Dinitrotoluene	260	U	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	84-66-2	Diethylphthalate	8.1	LJ	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	86-73-7	Fluorene	9.6	LJ	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	7005-72-3	4-Chlorophenyl-phenylether	260	U	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	100-01-6	4-Nitroaniline	500	U	ug/kg	500		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	534-52-1	4,6-Dinitro-2-methylphenol	500	U	ug/kg	500		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	86-30-6	N-Nitrosodiphenylamine	260	U	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	95-94-3	1,2,4,5-Tetrachlorobenzene	260	U	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	101-55-3	4-Bromophenyl-phenylether	260	U	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	118-74-1	Hexachlorobenzene	260	U	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	1912-24-9	Atrazine	260	U	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	87-86-5	Pentachlorophenol	500	U	ug/kg	500		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	85-01-8	Phenanthrene	95	LJ	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	120-12-7	Anthracene	18	LJ	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	86-74-8	Carbazole	17	LJ	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	84-74-2	Di-n-butylphthalate	13	LJ	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	206-44-0	Fluoranthene	290		ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	129-00-0	Pyrene	300		ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	85-68-7	Butylbenzylphthalate	21	LJ	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	91-94-1	3,3'-Dichlorobenzidine	260	U	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	56-55-3	Benzo(a)anthracene	160	LJ	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	218-01-9	Chrysene	230	LJ	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	117-81-7	Bis(2-ethylhexyl)phthalate	110	LJ	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	117-84-0	Di-n-octylphthalate	260	U	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	205-99-2	Benzo(b)fluoranthene	350		ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	207-08-9	Benzo(k)fluoranthene	120	LJ	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	50-32-8	Benzo(a)pyrene	200	LJ	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	193-39-5	Indeno(1,2,3-cd)pyrene	210	LJ	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	53-70-3	Dibenzo(a,h)anthracene	44	LJ	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	191-24-2	Benzo(g,h,i)perylene	190	LJ	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/02/2009	17:22:00	58-90-2	2,3,4,6-Tetrachlorophenol	260	U	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	100-52-7	Benzaldehyde	37	LJ	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	108-95-2	Phenol	30	LJ	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	111-44-4	Bis(2-chloroethyl)ether	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	95-57-8	2-Chlorophenol	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	95-48-7	2-Methylphenol	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	108-60-1	2,2'-Oxybis(1-chloropropane)	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	98-86-2	Acetophenone	23	LJ	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	106-44-5	4-Methylphenol	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	621-64-7	N-Nitroso-di-n-propylamine	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	67-72-1	Hexachloroethane	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	98-95-3	Nitrobenzene	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	78-59-1	Isophorone	260	U	ug/kg	260		03/24/2009	SD11

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCR(	SMPDATE	STATLOC
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	88-75-5	2-Nitrophenol	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	105-67-9	2,4-Dimethylphenol	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	111-91-1	Bis(2-chloroethoxy)methane	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	120-83-2	2,4-Dichlorophenol	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	91-20-3	Naphthalene	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	106-47-8	4-Chloroaniline	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	87-68-3	Hexachlorobutadiene	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	105-60-2	Caprolactam	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	59-50-7	4-Chloro-3-methylphenol	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	91-57-6	2-Methylnaphthalene	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	77-47-4	Hexachlorocyclopentadiene	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	88-06-2	2,4,6-Trichlorophenol	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	95-95-4	2,4,5-Trichlorophenol	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	92-52-4	1,1'-Biphenyl	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	91-58-7	2-Chloronaphthalene	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	88-74-4	2-Nitroaniline	510	U	ug/kg	510		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	131-11-3	Dimethylphthalate	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	606-20-2	2,6-Dinitrotoluene	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	208-96-8	Acenaphthylene	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	99-09-2	3-Nitroaniline	510	U	ug/kg	510		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	83-32-9	Acenaphthene	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	51-28-5	2,4-Dinitrophenol	510	U	ug/kg	510		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	100-02-7	4-Nitrophenol	510	U	ug/kg	510		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	132-64-9	Dibenzofuran	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	121-14-2	2,4-Dinitrotoluene	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	84-66-2	Diethylphthalate	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	86-73-7	Fluorene	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	7005-72-3	4-Chlorophenyl-phenylether	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	100-01-6	4-Nitroaniline	510	U	ug/kg	510		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	534-52-1	4,6-Dinitro-2-methylphenol	510	U	ug/kg	510		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	86-30-6	N-Nitrosodiphenylamine	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	95-94-3	1,2,4,5-Tetrachlorobenzene	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	101-55-3	4-Bromophenyl-phenylether	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	118-74-1	Hexachlorobenzene	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	1912-24-9	Atrazine	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	87-86-5	Pentachlorophenol	510	U	ug/kg	510		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	85-01-8	Phenanthrene	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	120-12-7	Anthracene	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	86-74-8	Carbazole	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	84-74-2	Di-n-butylphthalate	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	206-44-0	Fluoranthene	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	129-00-0	Pyrene	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	85-68-7	Butylbenzylphthalate	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	91-94-1	3,3'-Dichlorobenzidine	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	56-55-3	Benzo(a)anthracene	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	218-01-9	Chrysene	260	U	ug/kg	260		03/24/2009	SD11

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCR(	SMPDATE	STATLOC
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	117-81-7	Bis(2-ethylhexyl)phthalate	49	LJ	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	117-84-0	Di-n-octylphthalate	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	205-99-2	Benzo(b)fluoranthene	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	207-08-9	Benzo(k)fluoranthene	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	50-32-8	Benzo(a)pyrene	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	193-39-5	Indeno(1,2,3-cd)pyrene	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	53-70-3	Dibenzo(a,h)anthracene	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	191-24-2	Benzo(g,h,i)perylene	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/02/2009	12:18:00	58-90-2	2,3,4,6-Tetrachlorophenol	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	100-52-7	Benzaldehyde	250	LJ	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	108-95-2	Phenol	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	111-44-4	Bis(2-chloroethyl)ether	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	95-57-8	2-Chlorophenol	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	95-48-7	2-Methylphenol	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	108-60-1	2,2'-Oxybis(1-chloropropane)	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	98-86-2	Acetophenone	130	LJ	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	106-44-5	4-Methylphenol	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	621-64-7	N-Nitroso-di-n-propylamine	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	67-72-1	Hexachloroethane	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	98-95-3	Nitrobenzene	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	78-59-1	Isophorone	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	88-75-5	2-Nitrophenol	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	105-67-9	2,4-Dimethylphenol	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	111-91-1	Bis(2-chloroethoxy)methane	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	120-83-2	2,4-Dichlorophenol	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	91-20-3	Naphthalene	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	106-47-8	4-Chloroaniline	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	87-68-3	Hexachlorobutadiene	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	105-60-2	Caprolactam	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	59-50-7	4-Chloro-3-methylphenol	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	91-57-6	2-Methylnaphthalene	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	77-47-4	Hexachlorocyclopentadiene	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	88-06-2	2,4,6-Trichlorophenol	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	95-95-4	2,4,5-Trichlorophenol	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	92-52-4	1,1'-Biphenyl	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	91-58-7	2-Chloronaphthalene	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	88-74-4	2-Nitroaniline	4600	U	ug/kg	4600		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	131-11-3	Dimethylphthalate	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	606-20-2	2,6-Dinitrotoluene	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	208-96-8	Acenaphthylene	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	99-09-2	3-Nitroaniline	4600	U	ug/kg	4600		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	83-32-9	Acenaphthene	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	51-28-5	2,4-Dinitrophenol	4600	U	ug/kg	4600		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	100-02-7	4-Nitrophenol	4600	U	ug/kg	4600		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	132-64-9	Dibenzofuran	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	121-14-2	2,4-Dinitrotoluene	2400	U	ug/kg	2400		03/24/2009	SD12

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCR(	SMPDATE	STATLOC
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	84-66-2	Diethylphthalate	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	86-73-7	Fluorene	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	7005-72-3	4-Chlorophenyl-phenylether	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	100-01-6	4-Nitroaniline	4600	U	ug/kg	4600		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	534-52-1	4,6-Dinitro-2-methylphenol	4600	U	ug/kg	4600		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	86-30-6	N-Nitrosodiphenylamine	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	95-94-3	1,2,4,5-Tetrachlorobenzene	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	101-55-3	4-Bromophenyl-phenylether	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	118-74-1	Hexachlorobenzene	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	1912-24-9	Atrazine	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	87-86-5	Pentachlorophenol	4600	U	ug/kg	4600		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	85-01-8	Phenanthrene	110	LJ	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	120-12-7	Anthracene	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	86-74-8	Carbazole	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	84-74-2	Di-n-butylphthalate	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	206-44-0	Fluoranthene	160	LJ	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	129-00-0	Pyrene	150	LJ	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	85-68-7	Butylbenzylphthalate	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	91-94-1	3,3'-Dichlorobenzidine	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	56-55-3	Benzo(a)anthracene	99	LJ	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	218-01-9	Chrysene	72	LJ	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	117-81-7	Bis(2-ethylhexyl)phthalate	400	LJ	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	117-84-0	Di-n-octylphthalate	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	205-99-2	Benzo(b)fluoranthene	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	207-08-9	Benzo(k)fluoranthene	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	50-32-8	Benzo(a)pyrene	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	193-39-5	Indeno(1,2,3-cd)pyrene	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	53-70-3	Dibenzo(a,h)anthracene	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	191-24-2	Benzo(g,h,i)perylene	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/02/2009	17:56:00	58-90-2	2,3,4,6-Tetrachlorophenol	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	100-52-7	Benzaldehyde	41	LJ	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	108-95-2	Phenol	39	LJ	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	111-44-4	Bis(2-chloroethyl)ether	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	95-57-8	2-Chlorophenol	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	95-48-7	2-Methylphenol	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	108-60-1	2,2'-Oxybis(1-chloropropane)	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	98-86-2	Acetophenone	21	LJ	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	106-44-5	4-Methylphenol	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	621-64-7	N-Nitroso-di-n-propylamine	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	67-72-1	Hexachloroethane	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	98-95-3	Nitrobenzene	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	78-59-1	Isophorone	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	88-75-5	2-Nitrophenol	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	105-67-9	2,4-Dimethylphenol	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	111-91-1	Bis(2-chloroethoxy)methane	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	120-83-2	2,4-Dichlorophenol	240	U	ug/kg	240		03/24/2009	SD13

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCR(	SMPDATE	STATLOC
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	91-20-3	Naphthalene	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	106-47-8	4-Chloroaniline	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	87-68-3	Hexachlorobutadiene	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	105-60-2	Caprolactam	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	59-50-7	4-Chloro-3-methylphenol	13	LJ	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	91-57-6	2-Methylnaphthalene	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	77-47-4	Hexachlorocyclopentadiene	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	88-06-2	2,4,6-Trichlorophenol	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	95-95-4	2,4,5-Trichlorophenol	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	92-52-4	1,1'-Biphenyl	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	91-58-7	2-Chloronaphthalene	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	88-74-4	2-Nitroaniline	470	U	ug/kg	470		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	131-11-3	Dimethylphthalate	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	606-20-2	2,6-Dinitrotoluene	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	208-96-8	Acenaphthylene	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	99-09-2	3-Nitroaniline	470	U	ug/kg	470		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	83-32-9	Acenaphthene	11	LJ	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	51-28-5	2,4-Dinitrophenol	470	U	ug/kg	470		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	100-02-7	4-Nitrophenol	470	U	ug/kg	470		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	132-64-9	Dibenzofuran	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	121-14-2	2,4-Dinitrotoluene	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	84-66-2	Diethylphthalate	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	86-73-7	Fluorene	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	7005-72-3	4-Chlorophenyl-phenylether	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	100-01-6	4-Nitroaniline	470	U	ug/kg	470		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	534-52-1	4,6-Dinitro-2-methylphenol	470	U	ug/kg	470		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	86-30-6	N-Nitrosodiphenylamine	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	95-94-3	1,2,4,5-Tetrachlorobenzene	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	101-55-3	4-Bromophenyl-phenylether	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	118-74-1	Hexachlorobenzene	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	1912-24-9	Atrazine	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	87-86-5	Pentachlorophenol	470	U	ug/kg	470		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	85-01-8	Phenanthrene	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	120-12-7	Anthracene	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	86-74-8	Carbazole	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	84-74-2	Di-n-butylphthalate	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	206-44-0	Fluoranthene	14	LJ	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	129-00-0	Pyrene	25	LJ	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	85-68-7	Butylbenzylphthalate	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	91-94-1	3,3'-Dichlorobenzidine	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	56-55-3	Benzo(a)anthracene	9.8	LJ	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	218-01-9	Chrysene	8.3	LJ	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	117-81-7	Bis(2-ethylhexyl)phthalate	38	LJ	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	117-84-0	Di-n-octylphthalate	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	205-99-2	Benzo(b)fluoranthene	26	LJ	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	207-08-9	Benzo(k)fluoranthene	240	U	ug/kg	240		03/24/2009	SD13

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCR(	SMPDATE	STATLOC
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	50-32-8	Benzo(a)pyrene	16	LJ	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	193-39-5	Indeno(1,2,3-cd)pyrene	9.6	LJ	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	53-70-3	Dibenzo(a,h)anthracene	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	191-24-2	Benzo(g,h,i)perylene	14	LJ	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/02/2009	12:52:00	58-90-2	2,3,4,6-Tetrachlorophenol	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	100-52-7	Benzaldehyde	41	LJ	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	108-95-2	Phenol	27	LJ	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	111-44-4	Bis(2-chloroethyl)ether	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	95-57-8	2-Chlorophenol	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	95-48-7	2-Methylphenol	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	108-60-1	2,2'-Oxybis(1-chloropropane)	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	98-86-2	Acetophenone	18	LJ	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	106-44-5	4-Methylphenol	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	621-64-7	N-Nitroso-di-n-propylamine	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	67-72-1	Hexachloroethane	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	98-95-3	Nitrobenzene	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	78-59-1	Isophorone	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	88-75-5	2-Nitrophenol	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	105-67-9	2,4-Dimethylphenol	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	111-91-1	Bis(2-chloroethoxy)methane	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	120-83-2	2,4-Dichlorophenol	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	91-20-3	Naphthalene	9.0	LJ	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	106-47-8	4-Chloroaniline	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	87-68-3	Hexachlorobutadiene	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	105-60-2	Caprolactam	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	59-50-7	4-Chloro-3-methylphenol	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	91-57-6	2-Methylnaphthalene	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	77-47-4	Hexachlorocyclopentadiene	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	88-06-2	2,4,6-Trichlorophenol	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	95-95-4	2,4,5-Trichlorophenol	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	92-52-4	1,1'-Biphenyl	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	91-58-7	2-Chloronaphthalene	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	88-74-4	2-Nitroaniline	450	U	ug/kg	450		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	131-11-3	Dimethylphthalate	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	606-20-2	2,6-Dinitrotoluene	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	208-96-8	Acenaphthylene	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	99-09-2	3-Nitroaniline	450	U	ug/kg	450		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	83-32-9	Acenaphthene	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	51-28-5	2,4-Dinitrophenol	450	U	ug/kg	450		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	100-02-7	4-Nitrophenol	450	U	ug/kg	450		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	132-64-9	Dibenzofuran	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	121-14-2	2,4-Dinitrotoluene	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	84-66-2	Diethylphthalate	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	86-73-7	Fluorene	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	7005-72-3	4-Chlorophenyl-phenylether	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	100-01-6	4-Nitroaniline	450	U	ug/kg	450		03/24/2009	SD14

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCR	SMPDATE	STATLOC
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	534-52-1	4,6-Dinitro-2-methylphenol	450	U	ug/kg	450		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	86-30-6	N-Nitrosodiphenylamine	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	95-94-3	1,2,4,5-Tetrachlorobenzene	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	101-55-3	4-Bromophenyl-phenylether	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	118-74-1	Hexachlorobenzene	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	1912-24-9	Atrazine	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	87-86-5	Pentachlorophenol	450	U	ug/kg	450		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	85-01-8	Phenanthrene	34	LJ	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	120-12-7	Anthracene	8.0	LJ	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	86-74-8	Carbazole	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	84-74-2	Di-n-butylphthalate	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	206-44-0	Fluoranthene	120	LJ	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	129-00-0	Pyrene	110	LJ	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	85-68-7	Butylbenzylphthalate	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	91-94-1	3,3'-Dichlorobenzidine	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	56-55-3	Benzo(a)anthracene	56	LJ	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	218-01-9	Chrysene	72	LJ	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	117-81-7	Bis(2-ethylhexyl)phthalate	47	LJ	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	117-84-0	Di-n-octylphthalate	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	205-99-2	Benzo(b)fluoranthene	100	LJ	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	207-08-9	Benzo(k)fluoranthene	44	LJ	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	50-32-8	Benzo(a)pyrene	87	LJ	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	193-39-5	Indeno(1,2,3-cd)pyrene	65	LJ	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	53-70-3	Dibenzo(a,h)anthracene	15	LJ	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	191-24-2	Benzo(g,h,i)perylene	45	LJ	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/02/2009	11:45:00	58-90-2	2,3,4,6-Tetrachlorophenol	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	100-52-7	Benzaldehyde	32	LJ	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	108-95-2	Phenol	29	LJ	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	111-44-4	Bis(2-chloroethyl)ether	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	95-57-8	2-Chlorophenol	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	95-48-7	2-Methylphenol	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	108-60-1	2,2'-Oxybis(1-chloropropane)	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	98-86-2	Acetophenone	17	LJ	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	106-44-5	4-Methylphenol	11	LJ	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	621-64-7	N-Nitroso-di-n-propylamine	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	67-72-1	Hexachloroethane	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	98-95-3	Nitrobenzene	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	78-59-1	Isophorone	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	88-75-5	2-Nitrophenol	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	105-67-9	2,4-Dimethylphenol	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	111-91-1	Bis(2-chloroethoxy)methane	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	120-83-2	2,4-Dichlorophenol	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	91-20-3	Naphthalene	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	106-47-8	4-Chloroaniline	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	87-68-3	Hexachlorobutadiene	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	105-60-2	Caprolactam	230	U	ug/kg	230		03/24/2009	SD15

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCR(	SMPDATE	STATLOC
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	59-50-7	4-Chloro-3-methylphenol	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	91-57-6	2-Methylnaphthalene	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	77-47-4	Hexachlorocyclopentadiene	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	88-06-2	2,4,6-Trichlorophenol	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	95-95-4	2,4,5-Trichlorophenol	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	92-52-4	1,1'-Biphenyl	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	91-58-7	2-Chloronaphthalene	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	88-74-4	2-Nitroaniline	460	U	ug/kg	460		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	131-11-3	Dimethylphthalate	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	606-20-2	2,6-Dinitrotoluene	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	208-96-8	Acenaphthylene	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	99-09-2	3-Nitroaniline	460	U	ug/kg	460		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	83-32-9	Acenaphthene	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	51-28-5	2,4-Dinitrophenol	460	U	ug/kg	460		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	100-02-7	4-Nitrophenol	460	U	ug/kg	460		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	132-64-9	Dibenzofuran	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	121-14-2	2,4-Dinitrotoluene	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	84-66-2	Diethylphthalate	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	86-73-7	Fluorene	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	7005-72-3	4-Chlorophenyl-phenylether	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	100-01-6	4-Nitroaniline	460	U	ug/kg	460		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	534-52-1	4,6-Dinitro-2-methylphenol	460	U	ug/kg	460		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	86-30-6	N-Nitrosodiphenylamine	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	95-94-3	1,2,4,5-Tetrachlorobenzene	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	101-55-3	4-Bromophenyl-phenylether	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	118-74-1	Hexachlorobenzene	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	1912-24-9	Atrazine	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	87-86-5	Pentachlorophenol	460	U	ug/kg	460		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	85-01-8	Phenanthrene	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	120-12-7	Anthracene	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	86-74-8	Carbazole	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	84-74-2	Di-n-butylphthalate	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	206-44-0	Fluoranthene	12	LJ	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	129-00-0	Pyrene	13	LJ	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	85-68-7	Butylbenzylphthalate	9.3	LJ	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	91-94-1	3,3'-Dichlorobenzidine	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	56-55-3	Benzo(a)anthracene	9.9	LJ	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	218-01-9	Chrysene	8.4	LJ	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	117-81-7	Bis(2-ethylhexyl)phthalate	57	LJ	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	117-84-0	Di-n-octylphthalate	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	205-99-2	Benzo(b)fluoranthene	20	LJ	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	207-08-9	Benzo(k)fluoranthene	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	50-32-8	Benzo(a)pyrene	14	LJ	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	193-39-5	Indeno(1,2,3-cd)pyrene	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	53-70-3	Dibenzo(a,h)anthracene	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	191-24-2	Benzo(g,h,i)perylene	230	U	ug/kg	230		03/24/2009	SD15

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCR	SMPDATE	STATLOC
38370	F37D9	F37E8	9087002012	S	04/02/2009	13:26:00	58-90-2	2,3,4,6-Tetrachlorophenol	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	100-52-7	Benzaldehyde	210	LJ	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	108-95-2	Phenol	29	LJ	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	111-44-4	Bis(2-chloroethyl)ether	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	95-57-8	2-Chlorophenol	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	95-48-7	2-Methylphenol	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	108-60-1	2,2'-Oxybis(1-chloropropane)	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	98-86-2	Acetophenone	27	LJ	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	106-44-5	4-Methylphenol	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	621-64-7	N-Nitroso-di-n-propylamine	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	67-72-1	Hexachloroethane	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	98-95-3	Nitrobenzene	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	78-59-1	Isophorone	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	88-75-5	2-Nitrophenol	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	105-67-9	2,4-Dimethylphenol	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	111-91-1	Bis(2-chloroethoxy)methane	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	120-83-2	2,4-Dichlorophenol	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	91-20-3	Naphthalene	17	LJ	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	106-47-8	4-Chloroaniline	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	87-68-3	Hexachlorobutadiene	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	105-60-2	Caprolactam	24	LJ	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	59-50-7	4-Chloro-3-methylphenol	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	91-57-6	2-Methylnaphthalene	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	77-47-4	Hexachlorocyclopentadiene	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	88-06-2	2,4,6-Trichlorophenol	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	95-95-4	2,4,5-Trichlorophenol	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	92-52-4	1,1'-Biphenyl	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	91-58-7	2-Chloronaphthalene	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	88-74-4	2-Nitroaniline	480	U	ug/kg	480		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	131-11-3	Dimethylphthalate	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	606-20-2	2,6-Dinitrotoluene	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	208-96-8	Acenaphthylene	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	99-09-2	3-Nitroaniline	480	U	ug/kg	480		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	83-32-9	Acenaphthene	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	51-28-5	2,4-Dinitrophenol	480	U	ug/kg	480		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	100-02-7	4-Nitrophenol	480	U	ug/kg	480		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	132-64-9	Dibenzofuran	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	121-14-2	2,4-Dinitrotoluene	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	84-66-2	Diethylphthalate	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	86-73-7	Fluorene	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	7005-72-3	4-Chlorophenyl-phenylether	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	100-01-6	4-Nitroaniline	480	U	ug/kg	480		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	534-52-1	4,6-Dinitro-2-methylphenol	480	U	ug/kg	480		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	86-30-6	N-Nitrosodiphenylamine	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	95-94-3	1,2,4,5-Tetrachlorobenzene	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	101-55-3	4-Bromophenyl-phenylether	250	U	ug/kg	250		03/24/2009	SD16

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCR(	SMPDATE	STATLOC
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	118-74-1	Hexachlorobenzene	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	1912-24-9	Atrazine	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	87-86-5	Pentachlorophenol	480	UJ	ug/kg	480		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	85-01-8	Phenanthrene	88	LJ	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	120-12-7	Anthracene	18	LJ	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	86-74-8	Carbazole	11	LJ	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	84-74-2	Di-n-butylphthalate	14	LJ	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	206-44-0	Fluoranthene	300		ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	129-00-0	Pyrene	300		ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	85-68-7	Butylbenzylphthalate	370		ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	91-94-1	3,3'-Dichlorobenzidine	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	56-55-3	Benzo(a)anthracene	160	LJ	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	218-01-9	Chrysene	170	LJ	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	117-81-7	Bis(2-ethylhexyl)phthalate	220	LJ	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	117-84-0	Di-n-octylphthalate	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	205-99-2	Benzo(b)fluoranthene	290		ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	207-08-9	Benzo(k)fluoranthene	100	LJ	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	50-32-8	Benzo(a)pyrene	200	LJ	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	193-39-5	Indeno(1,2,3-cd)pyrene	210	LJ	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	53-70-3	Dibenzo(a,h)anthracene	39	LJ	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	191-24-2	Benzo(g,h,i)perylene	120	LJ	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/02/2009	23:57:00	58-90-2	2,3,4,6-Tetrachlorophenol	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	100-52-7	Benzaldehyde	65	LJ	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	108-95-2	Phenol	32	LJ	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	111-44-4	Bis(2-chloroethyl)ether	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	95-57-8	2-Chlorophenol	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	95-48-7	2-Methylphenol	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	108-60-1	2,2'-Oxybis(1-chloropropane)	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	98-86-2	Acetophenone	25	LJ	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	106-44-5	4-Methylphenol	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	621-64-7	N-Nitroso-di-n-propylamine	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	67-72-1	Hexachloroethane	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	98-95-3	Nitrobenzene	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	78-59-1	Isophorone	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	88-75-5	2-Nitrophenol	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	105-67-9	2,4-Dimethylphenol	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	111-91-1	Bis(2-chloroethoxy)methane	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	120-83-2	2,4-Dichlorophenol	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	91-20-3	Naphthalene	11	LJ	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	106-47-8	4-Chloroaniline	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	87-68-3	Hexachlorobutadiene	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	105-60-2	Caprolactam	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	59-50-7	4-Chloro-3-methylphenol	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	91-57-6	2-Methylnaphthalene	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	77-47-4	Hexachlorocyclopentadiene	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	88-06-2	2,4,6-Trichlorophenol	230	U	ug/kg	230		03/24/2009	SD17

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCR(	SMPDATE	STATLOC
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	95-95-4	2,4,5-Trichlorophenol	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	92-52-4	1,1'-Biphenyl	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	91-58-7	2-Chloronaphthalene	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	88-74-4	2-Nitroaniline	450	U	ug/kg	450		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	131-11-3	Dimethylphthalate	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	606-20-2	2,6-Dinitrotoluene	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	208-96-8	Acenaphthylene	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	99-09-2	3-Nitroaniline	450	U	ug/kg	450		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	83-32-9	Acenaphthene	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	51-28-5	2,4-Dinitrophenol	450	U	ug/kg	450		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	100-02-7	4-Nitrophenol	450	U	ug/kg	450		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	132-64-9	Dibenzofuran	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	121-14-2	2,4-Dinitrotoluene	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	84-66-2	Diethylphthalate	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	86-73-7	Fluorene	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	7005-72-3	4-Chlorophenyl-phenylether	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	100-01-6	4-Nitroaniline	450	U	ug/kg	450		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	534-52-1	4,6-Dinitro-2-methylphenol	450	U	ug/kg	450		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	86-30-6	N-Nitrosodiphenylamine	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	95-94-3	1,2,4,5-Tetrachlorobenzene	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	101-55-3	4-Bromophenyl-phenylether	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	118-74-1	Hexachlorobenzene	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	1912-24-9	Atrazine	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	87-86-5	Pentachlorophenol	450	UJ	ug/kg	450		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	85-01-8	Phenanthrene	48	LJ	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	120-12-7	Anthracene	12	LJ	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	86-74-8	Carbazole	7.8	LJ	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	84-74-2	Di-n-butylphthalate	9.7	LJ	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	206-44-0	Fluoranthene	110	LJ	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	129-00-0	Pyrene	85	LJ	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	85-68-7	Butylbenzylphthalate	44	LJ	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	91-94-1	3,3'-Dichlorobenzidine	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	56-55-3	Benzo(a)anthracene	52	LJ	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	218-01-9	Chrysene	57	LJ	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	117-81-7	Bis(2-ethylhexyl)phthalate	83	LJ	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	117-84-0	Di-n-octylphthalate	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	205-99-2	Benzo(b)fluoranthene	79	LJ	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	207-08-9	Benzo(k)fluoranthene	32	LJ	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	50-32-8	Benzo(a)pyrene	54	LJ	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	193-39-5	Indeno(1,2,3-cd)pyrene	47	LJ	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	53-70-3	Dibenzo(a,h)anthracene	13	LJ	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	191-24-2	Benzo(g,h,i)perylene	35	LJ	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/02/2009	22:51:00	58-90-2	2,3,4,6-Tetrachlorophenol	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	100-52-7	Benzaldehyde	91	LJ	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	108-95-2	Phenol	25	LJ	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	111-44-4	Bis(2-chloroethyl)ether	210	U	ug/kg	210		03/25/2009	SS01

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCR(	SMPDATE	STATLOC
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	95-57-8	2-Chlorophenol	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	95-48-7	2-Methylphenol	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	108-60-1	2,2'-Oxybis(1-chloropropane)	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	98-86-2	Acetophenone	16	LJ	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	106-44-5	4-Methylphenol	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	621-64-7	N-Nitroso-di-n-propylamine	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	67-72-1	Hexachloroethane	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	98-95-3	Nitrobenzene	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	78-59-1	Isophorone	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	88-75-5	2-Nitrophenol	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	105-67-9	2,4-Dimethylphenol	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	111-91-1	Bis(2-chloroethoxy)methane	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	120-83-2	2,4-Dichlorophenol	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	91-20-3	Naphthalene	7.5	LJ	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	106-47-8	4-Chloroaniline	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	87-68-3	Hexachlorobutadiene	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	105-60-2	Caprolactam	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	59-50-7	4-Chloro-3-methylphenol	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	91-57-6	2-Methylnaphthalene	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	77-47-4	Hexachlorocyclopentadiene	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	88-06-2	2,4,6-Trichlorophenol	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	95-95-4	2,4,5-Trichlorophenol	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	92-52-4	1,1'-Biphenyl	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	91-58-7	2-Chloronaphthalene	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	88-74-4	2-Nitroaniline	410	U	ug/kg	410		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	131-11-3	Dimethylphthalate	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	606-20-2	2,6-Dinitrotoluene	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	208-96-8	Acenaphthylene	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	99-09-2	3-Nitroaniline	410	U	ug/kg	410		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	83-32-9	Acenaphthene	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	51-28-5	2,4-Dinitrophenol	410	U	ug/kg	410		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	100-02-7	4-Nitrophenol	410	U	ug/kg	410		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	132-64-9	Dibenzofuran	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	121-14-2	2,4-Dinitrotoluene	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	84-66-2	Diethylphthalate	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	86-73-7	Fluorene	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	7005-72-3	4-Chlorophenyl-phenylether	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	100-01-6	4-Nitroaniline	410	U	ug/kg	410		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	534-52-1	4,6-Dinitro-2-methylphenol	410	U	ug/kg	410		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	86-30-6	N-Nitrosodiphenylamine	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	95-94-3	1,2,4,5-Tetrachlorobenzene	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	101-55-3	4-Bromophenyl-phenylether	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	118-74-1	Hexachlorobenzene	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	1912-24-9	Atrazine	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	87-86-5	Pentachlorophenol	410	UJ	ug/kg	410		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	85-01-8	Phenanthrene	6.9	LJ	ug/kg	210		03/25/2009	SS01

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCR(	SMPDATE	STATLOC
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	120-12-7	Anthracene	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	86-74-8	Carbazole	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	84-74-2	Di-n-butylphthalate	8.5	LJ	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	206-44-0	Fluoranthene	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	129-00-0	Pyrene	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	85-68-7	Butylbenzylphthalate	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	91-94-1	3,3'-Dichlorobenzidine	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	56-55-3	Benzo(a)anthracene	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	218-01-9	Chrysene	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	117-81-7	Bis(2-ethylhexyl)phthalate	54	LJ	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	117-84-0	Di-n-octylphthalate	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	205-99-2	Benzo(b)fluoranthene	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	207-08-9	Benzo(k)fluoranthene	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	50-32-8	Benzo(a)pyrene	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	193-39-5	Indeno(1,2,3-cd)pyrene	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	53-70-3	Dibenzo(a,h)anthracene	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	191-24-2	Benzo(g,h,i)perylene	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/02/2009	23:24:00	58-90-2	2,3,4,6-Tetrachlorophenol	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	100-52-7	Benzaldehyde	69	LJ	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	108-95-2	Phenol	27	LJ	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	111-44-4	Bis(2-chloroethyl)ether	210	U	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	95-57-8	2-Chlorophenol	210	U	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	95-48-7	2-Methylphenol	210	U	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	108-60-1	2,2'-Oxybis(1-chloropropane)	210	U	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	98-86-2	Acetophenone	25	LJ	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	106-44-5	4-Methylphenol	210	U	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	621-64-7	N-Nitroso-di-n-propylamine	210	U	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	67-72-1	Hexachloroethane	210	U	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	98-95-3	Nitrobenzene	210	U	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	78-59-1	Isophorone	210	U	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	88-75-5	2-Nitrophenol	210	U	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	105-67-9	2,4-Dimethylphenol	210	U	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	111-91-1	Bis(2-chloroethoxy)methane	210	U	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	120-83-2	2,4-Dichlorophenol	210	U	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	91-20-3	Naphthalene	78	LJ	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	106-47-8	4-Chloroaniline	210	U	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	87-68-3	Hexachlorobutadiene	210	U	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	105-60-2	Caprolactam	210	U	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	59-50-7	4-Chloro-3-methylphenol	210	U	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	91-57-6	2-Methylnaphthalene	56	LJ	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	77-47-4	Hexachlorocyclopentadiene	210	U	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	88-06-2	2,4,6-Trichlorophenol	210	U	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	95-95-4	2,4,5-Trichlorophenol	210	U	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	92-52-4	1,1'-Biphenyl	7.0	LJ	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	91-58-7	2-Chloronaphthalene	210	U	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	88-74-4	2-Nitroaniline	420	U	ug/kg	420		03/25/2009	SS02

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCR(	SMPDATE	STATLOC
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	131-11-3	Dimethylphthalate	210	U	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	606-20-2	2,6-Dinitrotoluene	210	U	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	208-96-8	Acenaphthylene	11	LJ	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	99-09-2	3-Nitroaniline	420	U	ug/kg	420		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	83-32-9	Acenaphthene	79	LJ	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	51-28-5	2,4-Dinitrophenol	420	U	ug/kg	420		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	100-02-7	4-Nitrophenol	420	U	ug/kg	420		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	132-64-9	Dibenzofuran	38	LJ	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	121-14-2	2,4-Dinitrotoluene	210	U	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	84-66-2	Diethylphthalate	8.0	LJ	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	86-73-7	Fluorene	54	LJ	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	7005-72-3	4-Chlorophenyl-phenylether	210	U	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	100-01-6	4-Nitroaniline	420	U	ug/kg	420		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	534-52-1	4,6-Dinitro-2-methylphenol	420	U	ug/kg	420		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	86-30-6	N-Nitrosodiphenylamine	210	U	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	95-94-3	1,2,4,5-Tetrachlorobenzene	210	U	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	101-55-3	4-Bromophenyl-phenylether	210	U	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	118-74-1	Hexachlorobenzene	210	U	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	1912-24-9	Atrazine	210	U	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	87-86-5	Pentachlorophenol	420	UJ	ug/kg	420		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	85-01-8	Phenanthrene	560		ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	120-12-7	Anthracene	120	LJ	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	86-74-8	Carbazole	100	LJ	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	84-74-2	Di-n-butylphthalate	20	LJ	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	206-44-0	Fluoranthene	830		ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	129-00-0	Pyrene	760		ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	85-68-7	Butylbenzylphthalate	210	U	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	91-94-1	3,3'-Dichlorobenzidine	210	U	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	56-55-3	Benzo(a)anthracene	490		ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	218-01-9	Chrysene	460		ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	117-81-7	Bis(2-ethylhexyl)phthalate	1000		ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	117-84-0	Di-n-octylphthalate	210	U	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	205-99-2	Benzo(b)fluoranthene	800		ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	207-08-9	Benzo(k)fluoranthene	210	LJ	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	50-32-8	Benzo(a)pyrene	460		ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	193-39-5	Indeno(1,2,3-cd)pyrene	410		ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	53-70-3	Dibenzo(a,h)anthracene	81	LJ	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	191-24-2	Benzo(g,h,i)perylene	230		ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/03/2009	01:37:00	58-90-2	2,3,4,6-Tetrachlorophenol	210	U	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	100-52-7	Benzaldehyde	140	LJ	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	108-95-2	Phenol	31	LJ	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	111-44-4	Bis(2-chloroethyl)ether	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	95-57-8	2-Chlorophenol	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	95-48-7	2-Methylphenol	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	108-60-1	2,2'-Oxybis(1-chloropropane)	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	98-86-2	Acetophenone	24	LJ	ug/kg	200		03/25/2009	SS03

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCR(	SMPDATE	STATLOC
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	106-44-5	4-Methylphenol	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	621-64-7	N-Nitroso-di-n-propylamine	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	67-72-1	Hexachloroethane	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	98-95-3	Nitrobenzene	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	78-59-1	Isophorone	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	88-75-5	2-Nitrophenol	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	105-67-9	2,4-Dimethylphenol	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	111-91-1	Bis(2-chloroethoxy)methane	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	120-83-2	2,4-Dichlorophenol	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	91-20-3	Naphthalene	12	LJ	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	106-47-8	4-Chloroaniline	200	UR	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	87-68-3	Hexachlorobutadiene	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	105-60-2	Caprolactam	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	59-50-7	4-Chloro-3-methylphenol	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	91-57-6	2-Methylnaphthalene	7.5	LJ	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	77-47-4	Hexachlorocyclopentadiene	200	UR	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	88-06-2	2,4,6-Trichlorophenol	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	95-95-4	2,4,5-Trichlorophenol	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	92-52-4	1,1'-Biphenyl	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	91-58-7	2-Chloronaphthalene	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	88-74-4	2-Nitroaniline	390	U	ug/kg	390		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	131-11-3	Dimethylphthalate	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	606-20-2	2,6-Dinitrotoluene	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	208-96-8	Acenaphthylene	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	99-09-2	3-Nitroaniline	390	U	ug/kg	390		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	83-32-9	Acenaphthene	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	51-28-5	2,4-Dinitrophenol	390	U	ug/kg	390		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	100-02-7	4-Nitrophenol	390	U	ug/kg	390		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	132-64-9	Dibenzofuran	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	121-14-2	2,4-Dinitrotoluene	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	84-66-2	Diethylphthalate	9.1	LJ	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	86-73-7	Fluorene	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	7005-72-3	4-Chlorophenyl-phenylether	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	100-01-6	4-Nitroaniline	390	U	ug/kg	390		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	534-52-1	4,6-Dinitro-2-methylphenol	390	U	ug/kg	390		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	86-30-6	N-Nitrosodiphenylamine	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	95-94-3	1,2,4,5-Tetrachlorobenzene	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	101-55-3	4-Bromophenyl-phenylether	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	118-74-1	Hexachlorobenzene	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	1912-24-9	Atrazine	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	87-86-5	Pentachlorophenol	390	U	ug/kg	390		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	85-01-8	Phenanthrene	13	LJ	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	120-12-7	Anthracene	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	86-74-8	Carbazole	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	84-74-2	Di-n-butylphthalate	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	206-44-0	Fluoranthene	21	LJ	ug/kg	200		03/25/2009	SS03

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCR(	SMPDATE	STATLOC
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	129-00-0	Pyrene	22	LJ	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	85-68-7	Butylbenzylphthalate	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	91-94-1	3,3'-Dichlorobenzidine	200	UR	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	56-55-3	Benzo(a)anthracene	15	LJ	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	218-01-9	Chrysene	17	LJ	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	117-81-7	Bis(2-ethylhexyl)phthalate	53	LJ	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	117-84-0	Di-n-octylphthalate	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	205-99-2	Benzo(b)fluoranthene	33	LJ	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	207-08-9	Benzo(k)fluoranthene	9.3	LJ	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	50-32-8	Benzo(a)pyrene	21	LJ	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	193-39-5	Indeno(1,2,3-cd)pyrene	17	LJ	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	53-70-3	Dibenzo(a,h)anthracene	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	191-24-2	Benzo(g,h,i)perylene	22	LJ	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/02/2009	13:59:00	58-90-2	2,3,4,6-Tetrachlorophenol	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	100-52-7	Benzaldehyde	330		ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	108-95-2	Phenol	38	LJ	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	111-44-4	Bis(2-chloroethyl)ether	230	U	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	95-57-8	2-Chlorophenol	230	U	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	95-48-7	2-Methylphenol	230	U	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	108-60-1	2,2'-Oxybis(1-chloropropane)	230	U	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	98-86-2	Acetophenone	64	LJ	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	106-44-5	4-Methylphenol	230	U	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	621-64-7	N-Nitroso-di-n-propylamine	230	U	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	67-72-1	Hexachloroethane	230	U	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	98-95-3	Nitrobenzene	230	U	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	78-59-1	Isophorone	230	U	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	88-75-5	2-Nitrophenol	230	U	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	105-67-9	2,4-Dimethylphenol	230	U	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	111-91-1	Bis(2-chloroethoxy)methane	230	U	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	120-83-2	2,4-Dichlorophenol	230	U	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	91-20-3	Naphthalene	18	LJ	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	106-47-8	4-Chloroaniline	230	UR	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	87-68-3	Hexachlorobutadiene	230	U	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	105-60-2	Caprolactam	230	U	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	59-50-7	4-Chloro-3-methylphenol	230	U	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	91-57-6	2-Methylnaphthalene	9.3	LJ	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	77-47-4	Hexachlorocyclopentadiene	230	UR	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	88-06-2	2,4,6-Trichlorophenol	230	U	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	95-95-4	2,4,5-Trichlorophenol	230	U	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	92-52-4	1,1'-Biphenyl	230	U	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	91-58-7	2-Chloronaphthalene	230	U	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	88-74-4	2-Nitroaniline	440	U	ug/kg	440		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	131-11-3	Dimethylphthalate	230	U	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	606-20-2	2,6-Dinitrotoluene	230	U	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	208-96-8	Acenaphthylene	9.1	LJ	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	99-09-2	3-Nitroaniline	440	U	ug/kg	440		03/25/2009	SS04

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCR(	SMPDATE	STATLOC
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	83-32-9	Acenaphthene	230	U	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	51-28-5	2,4-Dinitrophenol	440	U	ug/kg	440		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	100-02-7	4-Nitrophenol	440	U	ug/kg	440		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	132-64-9	Dibenzofuran	230	U	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	121-14-2	2,4-Dinitrotoluene	230	U	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	84-66-2	Diethylphthalate	230	U	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	86-73-7	Fluorene	230	U	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	7005-72-3	4-Chlorophenyl-phenylether	230	U	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	100-01-6	4-Nitroaniline	440	U	ug/kg	440		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	534-52-1	4,6-Dinitro-2-methylphenol	440	U	ug/kg	440		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	86-30-6	N-Nitrosodiphenylamine	230	U	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	95-94-3	1,2,4,5-Tetrachlorobenzene	230	U	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	101-55-3	4-Bromophenyl-phenylether	230	U	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	118-74-1	Hexachlorobenzene	230	U	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	1912-24-9	Atrazine	230	U	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	87-86-5	Pentachlorophenol	440	UJ	ug/kg	440		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	85-01-8	Phenanthrene	43	LJ	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	120-12-7	Anthracene	13	LJ	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	86-74-8	Carbazole	11	LJ	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	84-74-2	Di-n-butylphthalate	10	LJ	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	206-44-0	Fluoranthene	88	LJ	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	129-00-0	Pyrene	99	LJ	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	85-68-7	Butylbenzylphthalate	230	U	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	91-94-1	3,3'-Dichlorobenzidine	230	UR	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	56-55-3	Benzo(a)anthracene	63	LJ	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	218-01-9	Chrysene	81	LJ	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	117-81-7	Bis(2-ethylhexyl)phthalate	82	LJ	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	117-84-0	Di-n-octylphthalate	230	U	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	205-99-2	Benzo(b)fluoranthene	200	LJ	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	207-08-9	Benzo(k)fluoranthene	57	LJ	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	50-32-8	Benzo(a)pyrene	100	LJ	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	193-39-5	Indeno(1,2,3-cd)pyrene	100	LJ	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	53-70-3	Dibenzo(a,h)anthracene	23	LJ	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	191-24-2	Benzo(g,h,i)perylene	51	LJ	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/03/2009	02:10:00	58-90-2	2,3,4,6-Tetrachlorophenol	230	U	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	100-52-7	Benzaldehyde	74	LJ	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	108-95-2	Phenol	30	LJ	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	111-44-4	Bis(2-chloroethyl)ether	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	95-57-8	2-Chlorophenol	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	95-48-7	2-Methylphenol	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	108-60-1	2,2'-Oxybis(1-chloropropane)	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	98-86-2	Acetophenone	24	LJ	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	106-44-5	4-Methylphenol	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	621-64-7	N-Nitroso-di-n-propylamine	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	67-72-1	Hexachloroethane	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	98-95-3	Nitrobenzene	220	U	ug/kg	220		03/25/2009	SS05

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCR(	SMPDATE	STATLOC
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	78-59-1	Isophorone	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	88-75-5	2-Nitrophenol	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	105-67-9	2,4-Dimethylphenol	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	111-91-1	Bis(2-chloroethoxy)methane	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	120-83-2	2,4-Dichlorophenol	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	91-20-3	Naphthalene	13	LJ	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	106-47-8	4-Chloroaniline	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	87-68-3	Hexachlorobutadiene	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	105-60-2	Caprolactam	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	59-50-7	4-Chloro-3-methylphenol	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	91-57-6	2-Methylnaphthalene	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	77-47-4	Hexachlorocyclopentadiene	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	88-06-2	2,4,6-Trichlorophenol	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	95-95-4	2,4,5-Trichlorophenol	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	92-52-4	1,1'-Biphenyl	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	91-58-7	2-Chloronaphthalene	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	88-74-4	2-Nitroaniline	420	U	ug/kg	420		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	131-11-3	Dimethylphthalate	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	606-20-2	2,6-Dinitrotoluene	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	208-96-8	Acenaphthylene	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	99-09-2	3-Nitroaniline	420	U	ug/kg	420		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	83-32-9	Acenaphthene	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	51-28-5	2,4-Dinitrophenol	420	U	ug/kg	420		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	100-02-7	4-Nitrophenol	420	U	ug/kg	420		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	132-64-9	Dibenzofuran	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	121-14-2	2,4-Dinitrotoluene	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	84-66-2	Diethylphthalate	9.1	LJ	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	86-73-7	Fluorene	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	7005-72-3	4-Chlorophenyl-phenylether	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	100-01-6	4-Nitroaniline	420	U	ug/kg	420		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	534-52-1	4,6-Dinitro-2-methylphenol	420	U	ug/kg	420		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	86-30-6	N-Nitrosodiphenylamine	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	95-94-3	1,2,4,5-Tetrachlorobenzene	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	101-55-3	4-Bromophenyl-phenylether	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	118-74-1	Hexachlorobenzene	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	1912-24-9	Atrazine	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	87-86-5	Pentachlorophenol	420	U	ug/kg	420		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	85-01-8	Phenanthrene	40	LJ	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	120-12-7	Anthracene	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	86-74-8	Carbazole	8.4	LJ	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	84-74-2	Di-n-butylphthalate	8.1	LJ	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	206-44-0	Fluoranthene	74	LJ	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	129-00-0	Pyrene	72	LJ	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	85-68-7	Butylbenzylphthalate	17	LJ	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	91-94-1	3,3'-Dichlorobenzidine	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	56-55-3	Benzo(a)anthracene	38	LJ	ug/kg	220		03/25/2009	SS05

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCR(	SMPDATE	STATLOC
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	218-01-9	Chrysene	47	LJ	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	117-81-7	Bis(2-ethylhexyl)phthalate	50	LJ	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	117-84-0	Di-n-octylphthalate	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	205-99-2	Benzo(b)fluoranthene	92	LJ	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	207-08-9	Benzo(k)fluoranthene	23	LJ	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	50-32-8	Benzo(a)pyrene	61	LJ	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	193-39-5	Indeno(1,2,3-cd)pyrene	65	LJ	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	53-70-3	Dibenzo(a,h)anthracene	21	LJ	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	191-24-2	Benzo(g,h,i)perylene	43	LJ	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/02/2009	14:33:00	58-90-2	2,3,4,6-Tetrachlorophenol	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	100-52-7	Benzaldehyde	76	LJ	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	108-95-2	Phenol	23	LJ	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	111-44-4	Bis(2-chloroethyl)ether	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	95-57-8	2-Chlorophenol	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	95-48-7	2-Methylphenol	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	108-60-1	2,2'-Oxybis(1-chloropropane)	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	98-86-2	Acetophenone	16	LJ	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	106-44-5	4-Methylphenol	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	621-64-7	N-Nitroso-di-n-propylamine	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	67-72-1	Hexachloroethane	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	98-95-3	Nitrobenzene	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	78-59-1	Isophorone	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	88-75-5	2-Nitrophenol	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	105-67-9	2,4-Dimethylphenol	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	111-91-1	Bis(2-chloroethoxy)methane	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	120-83-2	2,4-Dichlorophenol	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	91-20-3	Naphthalene	22	LJ	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	106-47-8	4-Chloroaniline	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	87-68-3	Hexachlorobutadiene	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	105-60-2	Caprolactam	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	59-50-7	4-Chloro-3-methylphenol	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	91-57-6	2-Methylnaphthalene	20	LJ	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	77-47-4	Hexachlorocyclopentadiene	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	88-06-2	2,4,6-Trichlorophenol	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	95-95-4	2,4,5-Trichlorophenol	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	92-52-4	1,1'-Biphenyl	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	91-58-7	2-Chloronaphthalene	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	88-74-4	2-Nitroaniline	350	U	ug/kg	350		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	131-11-3	Dimethylphthalate	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	606-20-2	2,6-Dinitrotoluene	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	208-96-8	Acenaphthylene	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	99-09-2	3-Nitroaniline	350	U	ug/kg	350		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	83-32-9	Acenaphthene	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	51-28-5	2,4-Dinitrophenol	350	U	ug/kg	350		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	100-02-7	4-Nitrophenol	350	U	ug/kg	350		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	132-64-9	Dibenzofuran	180	U	ug/kg	180		03/25/2009	SS06

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCR(	SMPDATE	STATLOC
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	121-14-2	2,4-Dinitrotoluene	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	84-66-2	Diethylphthalate	6.4	LJ	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	86-73-7	Fluorene	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	7005-72-3	4-Chlorophenyl-phenylether	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	100-01-6	4-Nitroaniline	350	U	ug/kg	350		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	534-52-1	4,6-Dinitro-2-methylphenol	350	U	ug/kg	350		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	86-30-6	N-Nitrosodiphenylamine	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	95-94-3	1,2,4,5-Tetrachlorobenzene	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	101-55-3	4-Bromophenyl-phenylether	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	118-74-1	Hexachlorobenzene	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	1912-24-9	Atrazine	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	87-86-5	Pentachlorophenol	350	UJ	ug/kg	350		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	85-01-8	Phenanthrene	30	LJ	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	120-12-7	Anthracene	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	86-74-8	Carbazole	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	84-74-2	Di-n-butylphthalate	13	LJ	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	206-44-0	Fluoranthene	29	LJ	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	129-00-0	Pyrene	24	LJ	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	85-68-7	Butylbenzylphthalate	27	LJ	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	91-94-1	3,3'-Dichlorobenzidine	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	56-55-3	Benzo(a)anthracene	12	LJ	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	218-01-9	Chrysene	16	LJ	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	117-81-7	Bis(2-ethylhexyl)phthalate	160	LJ	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	117-84-0	Di-n-octylphthalate	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	205-99-2	Benzo(b)fluoranthene	25	LJ	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	207-08-9	Benzo(k)fluoranthene	13	LJ	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	50-32-8	Benzo(a)pyrene	17	LJ	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	193-39-5	Indeno(1,2,3-cd)pyrene	18	LJ	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	53-70-3	Dibenzo(a,h)anthracene	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	191-24-2	Benzo(g,h,i)perylene	14	LJ	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/03/2009	00:30:00	58-90-2	2,3,4,6-Tetrachlorophenol	180	U	ug/kg	180		03/25/2009	SS06
38370	F37D9	F37D9	9087002001	S	04/06/2009	08:02:00	12674-11-2	Aroclor-1016	49	U	ug/kg	49		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/06/2009	08:02:00	11104-28-2	Aroclor-1221	49	U	ug/kg	49		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/06/2009	08:02:00	11141-16-5	Aroclor-1232	49	U	ug/kg	49		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/06/2009	08:02:00	53469-21-9	Aroclor-1242	49	U	ug/kg	49		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/06/2009	08:02:00	12672-29-6	Aroclor-1248	49	U	ug/kg	49		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/06/2009	08:02:00	11097-69-1	Aroclor-1254	49	U	ug/kg	49		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/06/2009	08:02:00	11096-82-5	Aroclor-1260	61		ug/kg	49		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/06/2009	08:02:00	37324-23-5	Aroclor-1262	49	U	ug/kg	49		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/06/2009	08:02:00	11100-14-4	Aroclor-1268	49	U	ug/kg	49		03/24/2009	SD06
38370	F37D9	F37E0	9087002002	S	04/06/2009	08:33:00	12674-11-2	Aroclor-1016	46	U	ug/kg	46		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/06/2009	08:33:00	11104-28-2	Aroclor-1221	46	U	ug/kg	46		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/06/2009	08:33:00	11141-16-5	Aroclor-1232	46	U	ug/kg	46		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/06/2009	08:33:00	53469-21-9	Aroclor-1242	46	U	ug/kg	46		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/06/2009	08:33:00	12672-29-6	Aroclor-1248	46	U	ug/kg	46		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/06/2009	08:33:00	11097-69-1	Aroclor-1254	46	U	ug/kg	46		03/24/2009	SD07

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCR	SMPDATE	STATLOC
38370	F37D9	F37E0	9087002002	S	04/06/2009	08:33:00	11096-82-5	Aroclor-1260	33	LJ	ug/kg	46		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/06/2009	08:33:00	37324-23-5	Aroclor-1262	46	U	ug/kg	46		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/06/2009	08:33:00	11100-14-4	Aroclor-1268	46	U	ug/kg	46		03/24/2009	SD07
38370	F37D9	F37E1	9087002003	S	04/06/2009	09:04:00	12674-11-2	Aroclor-1016	480	U	ug/kg	480		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/06/2009	09:04:00	11104-28-2	Aroclor-1221	480	U	ug/kg	480		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/06/2009	09:04:00	11141-16-5	Aroclor-1232	480	U	ug/kg	480		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/06/2009	09:04:00	53469-21-9	Aroclor-1242	480	U	ug/kg	480		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/06/2009	09:04:00	12672-29-6	Aroclor-1248	480	U	ug/kg	480		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/06/2009	09:04:00	11097-69-1	Aroclor-1254	480	U	ug/kg	480		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/06/2009	08:33:00	11096-82-5	Aroclor-1260	440	LJ	ug/kg	480		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/06/2009	09:04:00	37324-23-5	Aroclor-1262	480	U	ug/kg	480		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/06/2009	09:04:00	11100-14-4	Aroclor-1268	480	U	ug/kg	480		03/24/2009	SD08
38370	F37D9	F37E2	9087002004	S	04/06/2009	09:34:00	12674-11-2	Aroclor-1016	59	U	ug/kg	59		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/06/2009	09:34:00	11104-28-2	Aroclor-1221	59	U	ug/kg	59		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/06/2009	09:34:00	11141-16-5	Aroclor-1232	59	U	ug/kg	59		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/06/2009	09:34:00	53469-21-9	Aroclor-1242	59	U	ug/kg	59		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/06/2009	09:34:00	12672-29-6	Aroclor-1248	59	U	ug/kg	59		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/06/2009	09:34:00	11097-69-1	Aroclor-1254	59	U	ug/kg	59		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/06/2009	09:34:00	11096-82-5	Aroclor-1260	140	J	ug/kg	59		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/06/2009	09:34:00	37324-23-5	Aroclor-1262	59	U	ug/kg	59		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/06/2009	09:34:00	11100-14-4	Aroclor-1268	59	U	ug/kg	59		03/24/2009	SD09
38370	F37D9	F37E3	9087002005	S	04/06/2009	10:05:00	12674-11-2	Aroclor-1016	50	U	ug/kg	50		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/06/2009	10:05:00	11104-28-2	Aroclor-1221	50	U	ug/kg	50		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/06/2009	10:05:00	11141-16-5	Aroclor-1232	50	U	ug/kg	50		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/06/2009	10:05:00	53469-21-9	Aroclor-1242	50	U	ug/kg	50		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/06/2009	10:05:00	12672-29-6	Aroclor-1248	50	U	ug/kg	50		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/06/2009	10:05:00	11097-69-1	Aroclor-1254	50	U	ug/kg	50		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/06/2009	10:05:00	11096-82-5	Aroclor-1260	40	LJ	ug/kg	50		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/06/2009	10:05:00	37324-23-5	Aroclor-1262	50	U	ug/kg	50		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/06/2009	10:05:00	11100-14-4	Aroclor-1268	50	U	ug/kg	50		03/24/2009	SD10
38370	F37D9	F37E4	9087002006	S	04/06/2009	10:36:00	12674-11-2	Aroclor-1016	51	U	ug/kg	51		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/06/2009	10:36:00	11104-28-2	Aroclor-1221	51	U	ug/kg	51		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/06/2009	10:36:00	11141-16-5	Aroclor-1232	51	U	ug/kg	51		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/06/2009	10:36:00	53469-21-9	Aroclor-1242	51	U	ug/kg	51		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/06/2009	10:36:00	12672-29-6	Aroclor-1248	51	U	ug/kg	51		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/06/2009	10:36:00	11097-69-1	Aroclor-1254	51	U	ug/kg	51		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/06/2009	10:36:00	11096-82-5	Aroclor-1260	51	U	ug/kg	51		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/06/2009	10:36:00	37324-23-5	Aroclor-1262	51	U	ug/kg	51		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/06/2009	10:36:00	11100-14-4	Aroclor-1268	51	U	ug/kg	51		03/24/2009	SD11
38370	F37D9	F37E5	9087002007	S	04/06/2009	11:07:00	12674-11-2	Aroclor-1016	460	U	ug/kg	460		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/06/2009	11:07:00	11104-28-2	Aroclor-1221	460	U	ug/kg	460		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/06/2009	11:07:00	11141-16-5	Aroclor-1232	460	U	ug/kg	460		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/06/2009	11:07:00	53469-21-9	Aroclor-1242	460	U	ug/kg	460		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/06/2009	11:07:00	12672-29-6	Aroclor-1248	460	U	ug/kg	460		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/06/2009	11:07:00	11097-69-1	Aroclor-1254	460	U	ug/kg	460		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/06/2009	11:07:00	11096-82-5	Aroclor-1260	20	LJ	ug/kg	460		03/24/2009	SD12

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCRI	SMPDATE	STATLOC
38370	F37D9	F37E5	9087002007	S	04/06/2009	11:07:00	37324-23-5	Aroclor-1262	460	U	ug/kg	460		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/06/2009	11:07:00	11100-14-4	Aroclor-1268	460	U	ug/kg	460		03/24/2009	SD12
38370	F37D9	F37E6	9087002010	S	04/06/2009	12:39:00	12674-11-2	Aroclor-1016	47	U	ug/kg	47		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/06/2009	12:39:00	11104-28-2	Aroclor-1221	47	U	ug/kg	47		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/06/2009	12:39:00	11141-16-5	Aroclor-1232	47	U	ug/kg	47		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/06/2009	12:39:00	53469-21-9	Aroclor-1242	47	U	ug/kg	47		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/06/2009	12:39:00	12672-29-6	Aroclor-1248	47	U	ug/kg	47		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/06/2009	12:39:00	11097-69-1	Aroclor-1254	47	U	ug/kg	47		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/06/2009	12:39:00	11096-82-5	Aroclor-1260	47	U	ug/kg	47		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/06/2009	12:39:00	37324-23-5	Aroclor-1262	47	U	ug/kg	47		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/06/2009	12:39:00	11100-14-4	Aroclor-1268	47	U	ug/kg	47		03/24/2009	SD13
38370	F37D9	F37E7	9087002011	S	04/06/2009	13:10:00	12674-11-2	Aroclor-1016	45	U	ug/kg	45		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/06/2009	13:10:00	11104-28-2	Aroclor-1221	45	U	ug/kg	45		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/06/2009	13:10:00	11141-16-5	Aroclor-1232	45	U	ug/kg	45		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/06/2009	13:10:00	53469-21-9	Aroclor-1242	45	U	ug/kg	45		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/06/2009	13:10:00	12672-29-6	Aroclor-1248	45	U	ug/kg	45		03/24/2009	SD14
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38370	F37D9	F37E7	9087002011	S	04/06/2009	13:10:00	11096-82-5	Aroclor-1260	45	U	ug/kg	45		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/06/2009	13:10:00	37324-23-5	Aroclor-1262	45	U	ug/kg	45		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/06/2009	13:10:00	11100-14-4	Aroclor-1268	45	U	ug/kg	45		03/24/2009	SD14
38370	F37D9	F37E8	9087002012	S	04/06/2009	13:41:00	12674-11-2	Aroclor-1016	46	U	ug/kg	46		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/06/2009	13:41:00	11104-28-2	Aroclor-1221	46	U	ug/kg	46		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/06/2009	13:41:00	11141-16-5	Aroclor-1232	46	U	ug/kg	46		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/06/2009	13:41:00	53469-21-9	Aroclor-1242	46	U	ug/kg	46		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/06/2009	13:41:00	12672-29-6	Aroclor-1248	46	U	ug/kg	46		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/06/2009	13:41:00	11097-69-1	Aroclor-1254	46	U	ug/kg	46		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/06/2009	13:41:00	11096-82-5	Aroclor-1260	4.5	LJ	ug/kg	46		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/06/2009	13:41:00	37324-23-5	Aroclor-1262	46	U	ug/kg	46		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/06/2009	13:41:00	11100-14-4	Aroclor-1268	46	U	ug/kg	46		03/24/2009	SD15
38370	F37D9	F37E9	9087002013	S	04/06/2009	14:12:00	12674-11-2	Aroclor-1016	48	U	ug/kg	48		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/06/2009	14:12:00	11104-28-2	Aroclor-1221	48	U	ug/kg	48		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/06/2009	14:12:00	11141-16-5	Aroclor-1232	48	U	ug/kg	48		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/06/2009	14:12:00	53469-21-9	Aroclor-1242	48	U	ug/kg	48		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/06/2009	14:12:00	12672-29-6	Aroclor-1248	48	U	ug/kg	48		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/06/2009	14:12:00	11097-69-1	Aroclor-1254	48	U	ug/kg	48		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/06/2009	14:12:00	11096-82-5	Aroclor-1260	76	J	ug/kg	48		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/06/2009	14:12:00	37324-23-5	Aroclor-1262	48	U	ug/kg	48		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/06/2009	14:12:00	11100-14-4	Aroclor-1268	48	U	ug/kg	48		03/24/2009	SD16
38370	F37D9	F37F0	9087002014	S	04/06/2009	14:43:00	12674-11-2	Aroclor-1016	45	U	ug/kg	45		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/06/2009	14:43:00	11104-28-2	Aroclor-1221	45	U	ug/kg	45		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/06/2009	14:43:00	11141-16-5	Aroclor-1232	45	U	ug/kg	45		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/06/2009	14:43:00	53469-21-9	Aroclor-1242	45	U	ug/kg	45		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/06/2009	14:43:00	12672-29-6	Aroclor-1248	45	U	ug/kg	45		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/06/2009	14:43:00	11097-69-1	Aroclor-1254	45	U	ug/kg	45		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/06/2009	14:43:00	11096-82-5	Aroclor-1260	7.4	LJ	ug/kg	45		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/06/2009	14:43:00	37324-23-5	Aroclor-1262	45	U	ug/kg	45		03/24/2009	SD17

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCR(	SMPDATE	STATLOC
38370	F37D9	F37F0	9087002014	S	04/06/2009	14:43:00	11100-14-4	Aroclor-1268	45	U	ug/kg	45		03/24/2009	SD17
38370	F37D9	F37F1	9087002015	S	04/07/2009	04:05:00	12674-11-2	Aroclor-1016	41	U	ug/kg	41		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/07/2009	04:05:00	11104-28-2	Aroclor-1221	41	U	ug/kg	41		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/07/2009	04:05:00	11141-16-5	Aroclor-1232	41	U	ug/kg	41		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/07/2009	04:05:00	53469-21-9	Aroclor-1242	41	U	ug/kg	41		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/07/2009	04:05:00	12672-29-6	Aroclor-1248	41	U	ug/kg	41		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/07/2009	04:05:00	11097-69-1	Aroclor-1254	41	U	ug/kg	41		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/07/2009	04:05:00	11096-82-5	Aroclor-1260	15	LJ	ug/kg	41		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/07/2009	04:05:00	37324-23-5	Aroclor-1262	41	U	ug/kg	41		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/07/2009	04:05:00	11100-14-4	Aroclor-1268	41	U	ug/kg	41		03/25/2009	SS01
38370	F37D9	F37F2	9087002016	S	04/06/2009	07:31:00	12674-11-2	Aroclor-1016	42	U	ug/kg	42		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/06/2009	07:31:00	11104-28-2	Aroclor-1221	42	U	ug/kg	42		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/06/2009	07:31:00	11141-16-5	Aroclor-1232	42	U	ug/kg	42		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/06/2009	07:31:00	53469-21-9	Aroclor-1242	42	U	ug/kg	42		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/06/2009	07:31:00	12672-29-6	Aroclor-1248	42	U	ug/kg	42		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/06/2009	07:31:00	11097-69-1	Aroclor-1254	42	U	ug/kg	42		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/06/2009	07:31:00	11096-82-5	Aroclor-1260	370		ug/kg	42		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/06/2009	07:31:00	37324-23-5	Aroclor-1262	42	U	ug/kg	42		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/06/2009	07:31:00	11100-14-4	Aroclor-1268	42	U	ug/kg	42		03/25/2009	SS02
38370	F37D9	F37F3	9087002017	S	04/07/2009	04:36:00	12674-11-2	Aroclor-1016	39	U	ug/kg	39		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/07/2009	04:36:00	11104-28-2	Aroclor-1221	39	U	ug/kg	39		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/07/2009	04:36:00	11141-16-5	Aroclor-1232	39	U	ug/kg	39		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/07/2009	04:36:00	53469-21-9	Aroclor-1242	39	U	ug/kg	39		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/07/2009	04:36:00	12672-29-6	Aroclor-1248	39	U	ug/kg	39		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/07/2009	04:36:00	11097-69-1	Aroclor-1254	39	U	ug/kg	39		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/07/2009	04:36:00	11096-82-5	Aroclor-1260	39	U	ug/kg	39		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/07/2009	04:36:00	37324-23-5	Aroclor-1262	39	U	ug/kg	39		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/07/2009	04:36:00	11100-14-4	Aroclor-1268	39	U	ug/kg	39		03/25/2009	SS03
38370	F37D9	F37F4	9087002018	S	04/07/2009	05:07:00	12674-11-2	Aroclor-1016	44	U	ug/kg	44		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/07/2009	05:07:00	11104-28-2	Aroclor-1221	44	U	ug/kg	44		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/07/2009	05:07:00	11141-16-5	Aroclor-1232	44	U	ug/kg	44		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/07/2009	05:07:00	53469-21-9	Aroclor-1242	44	U	ug/kg	44		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/07/2009	05:07:00	12672-29-6	Aroclor-1248	44	U	ug/kg	44		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/07/2009	05:07:00	11097-69-1	Aroclor-1254	44	U	ug/kg	44		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/07/2009	05:07:00	11096-82-5	Aroclor-1260	35	LJ	ug/kg	44		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/07/2009	05:07:00	37324-23-5	Aroclor-1262	44	U	ug/kg	44		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/07/2009	05:07:00	11100-14-4	Aroclor-1268	44	U	ug/kg	44		03/25/2009	SS04
38370	F37D9	F37F5	9087002019	S	04/07/2009	05:38:00	12674-11-2	Aroclor-1016	42	U	ug/kg	42		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/07/2009	05:38:00	11104-28-2	Aroclor-1221	42	U	ug/kg	42		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/07/2009	05:38:00	11141-16-5	Aroclor-1232	42	U	ug/kg	42		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/07/2009	05:38:00	53469-21-9	Aroclor-1242	42	U	ug/kg	42		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/07/2009	05:38:00	12672-29-6	Aroclor-1248	42	U	ug/kg	42		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/07/2009	05:38:00	11097-69-1	Aroclor-1254	42	U	ug/kg	42		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/07/2009	05:38:00	11096-82-5	Aroclor-1260	36	LJ	ug/kg	42		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/07/2009	05:38:00	37324-23-5	Aroclor-1262	42	U	ug/kg	42		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/07/2009	05:38:00	11100-14-4	Aroclor-1268	42	U	ug/kg	42		03/25/2009	SS05

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCR(	SMPDATE	STATLOC
38370	F37D9	F37F6	9087002020	S	04/07/2009	06:09:00	12674-11-2	Aroclor-1016	35	U	ug/kg	35		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/07/2009	06:09:00	11104-28-2	Aroclor-1221	35	U	ug/kg	35		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/07/2009	06:09:00	11141-16-5	Aroclor-1232	35	U	ug/kg	35		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/07/2009	06:09:00	53469-21-9	Aroclor-1242	35	U	ug/kg	35		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/07/2009	06:09:00	12672-29-6	Aroclor-1248	35	U	ug/kg	35		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/07/2009	06:09:00	11097-69-1	Aroclor-1254	35	U	ug/kg	35		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/07/2009	06:09:00	11096-82-5	Aroclor-1260	110		ug/kg	35		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/07/2009	06:09:00	37324-23-5	Aroclor-1262	35	U	ug/kg	35		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/07/2009	06:09:00	11100-14-4	Aroclor-1268	35	U	ug/kg	35		03/25/2009	SS06
38370	F37D9	F37D9	9087002001	S	04/04/2009	23:07:00	319-84-6	alpha-BHC	0.069	LJ	ug/kg	2.5		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/04/2009	23:07:00	319-85-7	beta-BHC	0.17	LJ	ug/kg	2.5		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/04/2009	23:07:00	319-86-8	delta-BHC	2.5	U	ug/kg	2.5		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/04/2009	23:07:00	58-89-9	gamma-BHC (Lindane)	2.5	U	ug/kg	2.5		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/04/2009	23:07:00	76-44-8	Heptachlor	2.5	U	ug/kg	2.5		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/04/2009	23:07:00	309-00-2	Aldrin	2.5	U	ug/kg	2.5		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/04/2009	23:07:00	1024-57-3	Heptachlor epoxide	0.052	LJ	ug/kg	2.5		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/04/2009	23:07:00	959-98-8	Endosulfan I	0.61	LJ	ug/kg	2.5		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/04/2009	23:07:00	60-57-1	Dieldrin	0.90	LJ	ug/kg	4.9		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/04/2009	23:07:00	72-55-9	4,4'-DDE	0.70	LJ	ug/kg	4.9		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/04/2009	23:07:00	72-20-8	Endrin	0.65	LJ	ug/kg	4.9		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/04/2009	23:07:00	33213-65-9	Endosulfan II	0.40	LJ	ug/kg	4.9		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/04/2009	23:07:00	72-54-8	4,4'-DDD	4.9	U	ug/kg	4.9		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/04/2009	23:07:00	1031-07-8	Endosulfan sulfate	4.9	U	ug/kg	4.9		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/04/2009	22:36:00	50-29-3	4,4'-DDT	2.8	LJ	ug/kg	4.9		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/04/2009	22:36:00	72-43-5	Methoxychlor	25	U	ug/kg	25		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/04/2009	23:07:00	53494-70-5	Endrin ketone	4.9	U	ug/kg	4.9		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/04/2009	23:07:00	7421-93-4	Endrin aldehyde	4.9	U	ug/kg	4.9		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/04/2009	23:07:00	5103-71-9	alpha-Chlordane	2.5	U	ug/kg	2.5		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/04/2009	23:07:00	5103-74-2	gamma-Chlordane	0.28	LJ	ug/kg	2.5		03/24/2009	SD06
38370	F37D9	F37D9	9087002001	S	04/04/2009	23:07:00	8001-35-2	Toxaphene	250	U	ug/kg	250		03/24/2009	SD06
38370	F37D9	F37E0	9087002002	S	04/04/2009	23:38:00	319-84-6	alpha-BHC	2.4	U	ug/kg	2.4		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/04/2009	23:07:00	319-85-7	beta-BHC	2.4	U	ug/kg	2.4		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/04/2009	23:38:00	319-86-8	delta-BHC	2.4	U	ug/kg	2.4		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/04/2009	23:38:00	58-89-9	gamma-BHC (Lindane)	2.4	U	ug/kg	2.4		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/04/2009	23:38:00	76-44-8	Heptachlor	0.36	LJ	ug/kg	2.4		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/04/2009	23:38:00	309-00-2	Aldrin	2.4	U	ug/kg	2.4		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/04/2009	23:07:00	1024-57-3	Heptachlor epoxide	2.4	U	ug/kg	2.4		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/04/2009	23:38:00	959-98-8	Endosulfan I	0.27	LJ	ug/kg	2.4		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/04/2009	23:38:00	60-57-1	Dieldrin	4.6	U	ug/kg	4.6		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/04/2009	23:38:00	72-55-9	4,4'-DDE	0.44	LJ	ug/kg	4.6		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/04/2009	23:38:00	72-20-8	Endrin	0.34	LJ	ug/kg	4.6		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/04/2009	23:38:00	33213-65-9	Endosulfan II	0.32	LJ	ug/kg	4.6		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/04/2009	23:38:00	72-54-8	4,4'-DDD	0.53	LJ	ug/kg	4.6		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/04/2009	23:38:00	1031-07-8	Endosulfan sulfate	4.6	U	ug/kg	4.6		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/04/2009	23:38:00	50-29-3	4,4'-DDT	1.1	LJ	ug/kg	4.6		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/04/2009	23:38:00	72-43-5	Methoxychlor	0.87	LJ	ug/kg	24		03/24/2009	SD07

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCR	SMPDATE	STATLOC
38370	F37D9	F37E0	9087002002	S	04/04/2009	23:38:00	53494-70-5	Endrin ketone	4.6	U	ug/kg	4.6		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/04/2009	23:38:00	7421-93-4	Endrin aldehyde	4.6	U	ug/kg	4.6		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/04/2009	23:38:00	5103-71-9	alpha-Chlordane	2.4	U	ug/kg	2.4		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/04/2009	23:38:00	5103-74-2	gamma-Chlordane	0.21	LJ	ug/kg	2.4		03/24/2009	SD07
38370	F37D9	F37E0	9087002002	S	04/04/2009	23:38:00	8001-35-2	Toxaphene	240	U	ug/kg	240		03/24/2009	SD07
38370	F37D9	F37E1	9087002003	S	04/04/2009	23:38:00	319-84-6	alpha-BHC	25	U	ug/kg	25		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/04/2009	23:38:00	319-85-7	beta-BHC	25	U	ug/kg	25		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/04/2009	23:38:00	319-86-8	delta-BHC	25	U	ug/kg	25		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/04/2009	23:38:00	58-89-9	gamma-BHC (Lindane)	25	U	ug/kg	25		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/04/2009	23:38:00	76-44-8	Heptachlor	6.2	LJ	ug/kg	25		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/05/2009	00:09:00	309-00-2	Aldrin	25	U	ug/kg	25		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/04/2009	23:38:00	1024-57-3	Heptachlor epoxide	0.97	LJ	ug/kg	25		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/04/2009	23:38:00	959-98-8	Endosulfan I	25	U	ug/kg	25		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/04/2009	23:38:00	60-57-1	Dieldrin	13	LJ	ug/kg	48		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/05/2009	00:09:00	72-55-9	4,4'-DDE	48	U	ug/kg	48		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/04/2009	23:38:00	72-20-8	Endrin	5.6	LJ	ug/kg	48		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/04/2009	23:38:00	33213-65-9	Endosulfan II	0.90	LJ	ug/kg	48		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/05/2009	00:09:00	72-54-8	4,4'-DDD	48	U	ug/kg	48		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/04/2009	23:38:00	1031-07-8	Endosulfan sulfate	48	U	ug/kg	48		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/04/2009	23:38:00	50-29-3	4,4'-DDT	15	LJ	ug/kg	48		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/04/2009	23:38:00	72-43-5	Methoxychlor	250	U	ug/kg	250		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/04/2009	23:38:00	53494-70-5	Endrin ketone	1.0	LJ	ug/kg	48		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/04/2009	23:38:00	7421-93-4	Endrin aldehyde	48	U	ug/kg	48		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/04/2009	23:38:00	5103-71-9	alpha-Chlordane	0.38	LJ	ug/kg	25		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/04/2009	23:38:00	5103-74-2	gamma-Chlordane	4.8	LJ	ug/kg	25		03/24/2009	SD08
38370	F37D9	F37E1	9087002003	S	04/04/2009	23:38:00	8001-35-2	Toxaphene	2500	U	ug/kg	2500		03/24/2009	SD08
38370	F37D9	F37E2	9087002004	S	04/05/2009	00:40:00	319-84-6	alpha-BHC	3.1	U	ug/kg	3.1		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/05/2009	00:40:00	319-85-7	beta-BHC	0.24	LJ	ug/kg	3.1		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/05/2009	00:40:00	319-86-8	delta-BHC	0.69	LJ	ug/kg	3.1		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/05/2009	00:40:00	58-89-9	gamma-BHC (Lindane)	3.1	U	ug/kg	3.1		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/05/2009	00:40:00	76-44-8	Heptachlor	2.9	LJ	ug/kg	3.1		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/05/2009	00:40:00	309-00-2	Aldrin	3.1	U	ug/kg	3.1		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/05/2009	00:40:00	1024-57-3	Heptachlor epoxide	20		ug/kg	3.1		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/05/2009	00:09:00	959-98-8	Endosulfan I	3.1	U	ug/kg	3.1		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/05/2009	00:40:00	60-57-1	Dieldrin	3.1	LJ	ug/kg	5.9		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/05/2009	00:40:00	72-55-9	4,4'-DDE	2.0	LJ	ug/kg	5.9		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/05/2009	00:40:00	72-20-8	Endrin	1.1	LJ	ug/kg	5.9		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/05/2009	00:09:00	33213-65-9	Endosulfan II	0.77	LJ	ug/kg	5.9		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/05/2009	00:09:00	72-54-8	4,4'-DDD	2.4	LJ	ug/kg	5.9		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/05/2009	00:40:00	1031-07-8	Endosulfan sulfate	5.9	U	ug/kg	5.9		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/05/2009	00:40:00	50-29-3	4,4'-DDT	8.8	J	ug/kg	5.9		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/05/2009	00:40:00	72-43-5	Methoxychlor	1.9	LJ	ug/kg	31		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/05/2009	00:40:00	53494-70-5	Endrin ketone	5.9	U	ug/kg	5.9		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/05/2009	00:40:00	7421-93-4	Endrin aldehyde	5.9	U	ug/kg	5.9		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/05/2009	00:40:00	5103-71-9	alpha-Chlordane	15	J	ug/kg	3.1		03/24/2009	SD09
38370	F37D9	F37E2	9087002004	S	04/05/2009	00:40:00	5103-74-2	gamma-Chlordane	28		ug/kg	3.1		03/24/2009	SD09

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCR(	SMPDATE	STATLOC
38370	F37D9	F37E2	9087002004	S	04/05/2009	00:40:00	8001-35-2	Toxaphene	310	U	ug/kg	310		03/24/2009	SD09
38370	F37D9	F37E3	9087002005	S	04/05/2009	01:12:00	319-84-6	alpha-BHC	2.6	U	ug/kg	2.6		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/05/2009	01:12:00	319-85-7	beta-BHC	2.6	U	ug/kg	2.6		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/05/2009	01:12:00	319-86-8	delta-BHC	2.6	U	ug/kg	2.6		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/05/2009	01:12:00	58-89-9	gamma-BHC (Lindane)	2.6	U	ug/kg	2.6		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/05/2009	01:12:00	76-44-8	Heptachlor	0.041	LJ	ug/kg	2.6		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/05/2009	01:12:00	309-00-2	Aldrin	2.6	U	ug/kg	2.6		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/05/2009	01:12:00	1024-57-3	Heptachlor epoxide	0.30	LJ	ug/kg	2.6		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/05/2009	01:12:00	959-98-8	Endosulfan I	2.6	U	ug/kg	2.6		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/05/2009	01:12:00	60-57-1	Dieldrin	0.83	LJ	ug/kg	5.0		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/05/2009	01:12:00	72-55-9	4,4'-DDE	0.48	LJ	ug/kg	5.0		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/05/2009	01:12:00	72-20-8	Endrin	0.59	LJ	ug/kg	5.0		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/05/2009	01:12:00	33213-65-9	Endosulfan II	0.28	LJ	ug/kg	5.0		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/05/2009	01:12:00	72-54-8	4,4'-DDD	1.5	LJ	ug/kg	5.0		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/05/2009	01:12:00	1031-07-8	Endosulfan sulfate	5.0	U	ug/kg	5.0		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/05/2009	01:12:00	50-29-3	4,4'-DDT	2.2	LJ	ug/kg	5.0		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/05/2009	01:12:00	72-43-5	Methoxychlor	0.43	LJ	ug/kg	26		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/05/2009	01:12:00	53494-70-5	Endrin ketone	5.0	U	ug/kg	5.0		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/05/2009	01:12:00	7421-93-4	Endrin aldehyde	5.0	U	ug/kg	5.0		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/05/2009	01:12:00	5103-71-9	alpha-Chlordane	0.79	LJ	ug/kg	2.6		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/05/2009	01:12:00	5103-74-2	gamma-Chlordane	1.4	LJ	ug/kg	2.6		03/24/2009	SD10
38370	F37D9	F37E3	9087002005	S	04/05/2009	01:12:00	8001-35-2	Toxaphene	260	U	ug/kg	260		03/24/2009	SD10
38370	F37D9	F37E4	9087002006	S	04/05/2009	01:43:00	319-84-6	alpha-BHC	2.6	U	ug/kg	2.6		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/05/2009	01:12:00	319-85-7	beta-BHC	2.6	U	ug/kg	2.6		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/05/2009	01:43:00	319-86-8	delta-BHC	2.6	U	ug/kg	2.6		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/05/2009	01:12:00	58-89-9	gamma-BHC (Lindane)	2.6	U	ug/kg	2.6		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/05/2009	01:43:00	76-44-8	Heptachlor	0.045	LJ	ug/kg	2.6		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/05/2009	01:43:00	309-00-2	Aldrin	2.6	U	ug/kg	2.6		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/05/2009	01:43:00	1024-57-3	Heptachlor epoxide	2.6	U	ug/kg	2.6		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/05/2009	01:43:00	959-98-8	Endosulfan I	2.6	U	ug/kg	2.6		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/05/2009	01:43:00	60-57-1	Dieldrin	0.28	LJ	ug/kg	5.1		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/05/2009	01:43:00	72-55-9	4,4'-DDE	0.43	LJ	ug/kg	5.1		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/05/2009	01:12:00	72-20-8	Endrin	5.1	U	ug/kg	5.1		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/05/2009	01:12:00	33213-65-9	Endosulfan II	5.1	U	ug/kg	5.1		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/05/2009	01:43:00	72-54-8	4,4'-DDD	0.30	LJ	ug/kg	5.1		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/05/2009	01:43:00	1031-07-8	Endosulfan sulfate	5.1	U	ug/kg	5.1		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/05/2009	01:43:00	50-29-3	4,4'-DDT	0.48	LJ	ug/kg	5.1		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/05/2009	01:43:00	72-43-5	Methoxychlor	26	U	ug/kg	26		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/05/2009	01:43:00	53494-70-5	Endrin ketone	5.1	U	ug/kg	5.1		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/05/2009	01:12:00	7421-93-4	Endrin aldehyde	5.1	U	ug/kg	5.1		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/05/2009	01:43:00	5103-71-9	alpha-Chlordane	0.13	LJ	ug/kg	2.6		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/05/2009	01:43:00	5103-74-2	gamma-Chlordane	0.39	LJ	ug/kg	2.6		03/24/2009	SD11
38370	F37D9	F37E4	9087002006	S	04/05/2009	01:43:00	8001-35-2	Toxaphene	260	U	ug/kg	260		03/24/2009	SD11
38370	F37D9	F37E5	9087002007	S	04/05/2009	02:14:00	319-84-6	alpha-BHC	24	U	ug/kg	24		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/05/2009	02:14:00	319-85-7	beta-BHC	24	U	ug/kg	24		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/05/2009	02:14:00	319-86-8	delta-BHC	24	U	ug/kg	24		03/24/2009	SD12

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCR(	SMPDATE	STATLOC
38370	F37D9	F37E5	9087002007	S	04/05/2009	02:14:00	58-89-9	gamma-BHC (Lindane)	24	U	ug/kg	24		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/05/2009	02:14:00	76-44-8	Heptachlor	2.1	LJ	ug/kg	24		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/05/2009	02:14:00	309-00-2	Aldrin	24	U	ug/kg	24		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/05/2009	02:14:00	1024-57-3	Heptachlor epoxide	6.3	LJ	ug/kg	24		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/05/2009	02:14:00	959-98-8	Endosulfan I	24	U	ug/kg	24		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/05/2009	02:14:00	60-57-1	Dieldrin	2.5	LJ	ug/kg	46		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/05/2009	02:14:00	72-55-9	4,4'-DDE	1.4	LJ	ug/kg	46		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/05/2009	01:43:00	72-20-8	Endrin	46	U	ug/kg	46		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/05/2009	01:43:00	33213-65-9	Endosulfan II	46	U	ug/kg	46		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/05/2009	02:14:00	72-54-8	4,4'-DDD	3.8	LJ	ug/kg	46		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/05/2009	02:14:00	1031-07-8	Endosulfan sulfate	46	U	ug/kg	46		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/05/2009	02:14:00	50-29-3	4,4'-DDT	2.8	LJ	ug/kg	46		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/05/2009	01:43:00	72-43-5	Methoxychlor	240	U	ug/kg	240		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/05/2009	02:14:00	53494-70-5	Endrin ketone	46	U	ug/kg	46		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/05/2009	02:14:00	7421-93-4	Endrin aldehyde	46	U	ug/kg	46		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/05/2009	02:14:00	5103-71-9	alpha-Chlordane	5.8	LJ	ug/kg	24		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/05/2009	02:14:00	5103-74-2	gamma-Chlordane	11	LJ	ug/kg	24		03/24/2009	SD12
38370	F37D9	F37E5	9087002007	S	04/05/2009	02:14:00	8001-35-2	Toxaphene	2400	U	ug/kg	2400		03/24/2009	SD12
38370	F37D9	F37E6	9087002010	S	04/05/2009	03:47:00	319-84-6	alpha-BHC	2.4	U	ug/kg	2.4		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/05/2009	03:16:00	319-85-7	beta-BHC	2.4	U	ug/kg	2.4		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/05/2009	03:47:00	319-86-8	delta-BHC	2.4	U	ug/kg	2.4		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/05/2009	03:47:00	58-89-9	gamma-BHC (Lindane)	2.4	U	ug/kg	2.4		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/05/2009	03:47:00	76-44-8	Heptachlor	0.025	LJ	ug/kg	2.4		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/05/2009	03:47:00	309-00-2	Aldrin	2.4	U	ug/kg	2.4		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/05/2009	03:47:00	1024-57-3	Heptachlor epoxide	1.4	LJ	ug/kg	2.4		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/05/2009	03:47:00	959-98-8	Endosulfan I	2.4	U	ug/kg	2.4		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/05/2009	03:47:00	60-57-1	Dieldrin	4.7	U	ug/kg	4.7		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/05/2009	03:47:00	72-55-9	4,4'-DDE	0.18	LJ	ug/kg	4.7		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/05/2009	03:47:00	72-20-8	Endrin	4.7	U	ug/kg	4.7		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/05/2009	03:47:00	33213-65-9	Endosulfan II	4.7	U	ug/kg	4.7		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/05/2009	03:47:00	72-54-8	4,4'-DDD	0.25	LJ	ug/kg	4.7		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/05/2009	03:47:00	1031-07-8	Endosulfan sulfate	4.7	U	ug/kg	4.7		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/05/2009	03:16:00	50-29-3	4,4'-DDT	4.7	U	ug/kg	4.7		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/05/2009	03:47:00	72-43-5	Methoxychlor	24	U	ug/kg	24		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/05/2009	03:47:00	53494-70-5	Endrin ketone	4.7	U	ug/kg	4.7		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/05/2009	03:16:00	7421-93-4	Endrin aldehyde	4.7	U	ug/kg	4.7		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/05/2009	03:47:00	5103-71-9	alpha-Chlordane	2.4	U	ug/kg	2.4		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/05/2009	03:47:00	5103-74-2	gamma-Chlordane	2.4	U	ug/kg	2.4		03/24/2009	SD13
38370	F37D9	F37E6	9087002010	S	04/05/2009	03:47:00	8001-35-2	Toxaphene	240	U	ug/kg	240		03/24/2009	SD13
38370	F37D9	F37E7	9087002011	S	04/05/2009	05:52:00	319-84-6	alpha-BHC	2.3	U	ug/kg	2.3		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/05/2009	05:52:00	319-85-7	beta-BHC	2.3	U	ug/kg	2.3		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/05/2009	05:52:00	319-86-8	delta-BHC	2.3	U	ug/kg	2.3		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/05/2009	05:52:00	58-89-9	gamma-BHC (Lindane)	2.3	U	ug/kg	2.3		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/05/2009	05:21:00	76-44-8	Heptachlor	2.3	U	ug/kg	2.3		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/05/2009	05:52:00	309-00-2	Aldrin	0.091	LJ	ug/kg	2.3		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/05/2009	05:52:00	1024-57-3	Heptachlor epoxide	2.3	U	ug/kg	2.3		03/24/2009	SD14

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCR(	SMPDATE	STATLOC
38370	F37D9	F37E7	9087002011	S	04/05/2009	05:21:00	959-98-8	Endosulfan I	2.3	U	ug/kg	2.3		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/05/2009	05:52:00	60-57-1	Dieldrin	0.45	LJ	ug/kg	4.5		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/05/2009	05:21:00	72-55-9	4,4'-DDE	1.1	LJ	ug/kg	4.5		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/05/2009	05:21:00	72-20-8	Endrin	4.5	U	ug/kg	4.5		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/05/2009	05:52:00	33213-65-9	Endosulfan II	1.3	LJ	ug/kg	4.5		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/05/2009	05:52:00	72-54-8	4,4'-DDD	0.30	LJ	ug/kg	4.5		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/05/2009	05:52:00	1031-07-8	Endosulfan sulfate	4.5	U	ug/kg	4.5		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/05/2009	05:52:00	50-29-3	4,4'-DDT	2.3	LJ	ug/kg	4.5		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/05/2009	05:21:00	72-43-5	Methoxychlor	23	U	ug/kg	23		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/05/2009	05:21:00	53494-70-5	Endrin ketone	4.5	U	ug/kg	4.5		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/05/2009	05:52:00	7421-93-4	Endrin aldehyde	4.5	U	ug/kg	4.5		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/05/2009	05:21:00	5103-71-9	alpha-Chlordane	2.3	U	ug/kg	2.3		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/05/2009	05:52:00	5103-74-2	gamma-Chlordane	0.66	LJ	ug/kg	2.3		03/24/2009	SD14
38370	F37D9	F37E7	9087002011	S	04/05/2009	05:52:00	8001-35-2	Toxaphene	230	U	ug/kg	230		03/24/2009	SD14
38370	F37D9	F37E8	9087002012	S	04/05/2009	06:23:00	319-84-6	alpha-BHC	2.3	U	ug/kg	2.3		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/05/2009	06:23:00	319-85-7	beta-BHC	0.16	LJ	ug/kg	2.3		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/05/2009	06:23:00	319-86-8	delta-BHC	2.3	U	ug/kg	2.3		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/05/2009	06:23:00	58-89-9	gamma-BHC (Lindane)	2.3	U	ug/kg	2.3		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/05/2009	06:23:00	76-44-8	Heptachlor	2.3	U	ug/kg	2.3		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/05/2009	06:23:00	309-00-2	Aldrin	2.3	U	ug/kg	2.3		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/05/2009	06:23:00	1024-57-3	Heptachlor epoxide	0.14	LJ	ug/kg	2.3		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/05/2009	05:52:00	959-98-8	Endosulfan I	2.3	U	ug/kg	2.3		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/05/2009	06:23:00	60-57-1	Dieldrin	4.6	U	ug/kg	4.6		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/05/2009	06:23:00	72-55-9	4,4'-DDE	0.093	LJ	ug/kg	4.6		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/05/2009	05:52:00	72-20-8	Endrin	4.6	U	ug/kg	4.6		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/05/2009	06:23:00	33213-65-9	Endosulfan II	4.6	U	ug/kg	4.6		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/05/2009	06:23:00	72-54-8	4,4'-DDD	4.6	U	ug/kg	4.6		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/05/2009	06:23:00	1031-07-8	Endosulfan sulfate	4.6	U	ug/kg	4.6		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/05/2009	06:23:00	50-29-3	4,4'-DDT	0.46	LJ	ug/kg	4.6		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/05/2009	06:23:00	72-43-5	Methoxychlor	23	U	ug/kg	23		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/05/2009	06:23:00	53494-70-5	Endrin ketone	4.6	U	ug/kg	4.6		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/05/2009	06:23:00	7421-93-4	Endrin aldehyde	4.6	U	ug/kg	4.6		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/05/2009	06:23:00	5103-71-9	alpha-Chlordane	0.068	LJ	ug/kg	2.3		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/05/2009	05:52:00	5103-74-2	gamma-Chlordane	2.3	U	ug/kg	2.3		03/24/2009	SD15
38370	F37D9	F37E8	9087002012	S	04/05/2009	06:23:00	8001-35-2	Toxaphene	230	U	ug/kg	230		03/24/2009	SD15
38370	F37D9	F37E9	9087002013	S	04/05/2009	06:54:00	319-84-6	alpha-BHC	2.5	U	ug/kg	2.5		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/05/2009	06:23:00	319-85-7	beta-BHC	2.5	U	ug/kg	2.5		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/05/2009	06:54:00	319-86-8	delta-BHC	2.5	U	ug/kg	2.5		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/05/2009	06:54:00	58-89-9	gamma-BHC (Lindane)	2.5	U	ug/kg	2.5		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/05/2009	06:23:00	76-44-8	Heptachlor	2.5	U	ug/kg	2.5		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/05/2009	06:54:00	309-00-2	Aldrin	2.5	U	ug/kg	2.5		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/05/2009	06:54:00	1024-57-3	Heptachlor epoxide	0.34	LJ	ug/kg	2.5		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/05/2009	06:23:00	959-98-8	Endosulfan I	2.5	U	ug/kg	2.5		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/05/2009	06:54:00	60-57-1	Dieldrin	1.9	LJ	ug/kg	4.8		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/05/2009	06:54:00	72-55-9	4,4'-DDE	0.83	LJ	ug/kg	4.8		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/05/2009	06:23:00	72-20-8	Endrin	4.8	U	ug/kg	4.8		03/24/2009	SD16

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCR(	SMPDATE	STATLOC
38370	F37D9	F37E9	9087002013	S	04/05/2009	06:54:00	33213-65-9	Endosulfan II	0.47	LJ	ug/kg	4.8		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/05/2009	06:54:00	72-54-8	4,4'-DDD	1.2	LJ	ug/kg	4.8		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/05/2009	06:54:00	1031-07-8	Endosulfan sulfate	4.8	U	ug/kg	4.8		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/05/2009	06:54:00	50-29-3	4,4'-DDT	5.4		ug/kg	4.8		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/05/2009	06:23:00	72-43-5	Methoxychlor	25	U	ug/kg	25		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/05/2009	06:54:00	53494-70-5	Endrin ketone	4.8	U	ug/kg	4.8		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/05/2009	06:23:00	7421-93-4	Endrin aldehyde	4.8	U	ug/kg	4.8		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/05/2009	06:54:00	5103-71-9	alpha-Chlordane	0.92	LJ	ug/kg	2.5		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/05/2009	06:54:00	5103-74-2	gamma-Chlordane	1.2	LJ	ug/kg	2.5		03/24/2009	SD16
38370	F37D9	F37E9	9087002013	S	04/05/2009	06:54:00	8001-35-2	Toxaphene	250	U	ug/kg	250		03/24/2009	SD16
38370	F37D9	F37F0	9087002014	S	04/05/2009	07:25:00	319-84-6	alpha-BHC	2.3	U	ug/kg	2.3		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/05/2009	06:54:00	319-85-7	beta-BHC	2.3	U	ug/kg	2.3		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/05/2009	07:25:00	319-86-8	delta-BHC	2.3	U	ug/kg	2.3		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/05/2009	07:25:00	58-89-9	gamma-BHC (Lindane)	2.3	U	ug/kg	2.3		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/05/2009	06:54:00	76-44-8	Heptachlor	2.3	U	ug/kg	2.3		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/05/2009	07:25:00	309-00-2	Aldrin	2.3	U	ug/kg	2.3		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/05/2009	07:25:00	1024-57-3	Heptachlor epoxide	2.3	U	ug/kg	2.3		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/05/2009	07:25:00	959-98-8	Endosulfan I	2.3	U	ug/kg	2.3		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/05/2009	07:25:00	60-57-1	Dieldrin	4.5	U	ug/kg	4.5		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/05/2009	07:25:00	72-55-9	4,4'-DDE	0.29	LJ	ug/kg	4.5		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/05/2009	06:54:00	72-20-8	Endrin	4.5	U	ug/kg	4.5		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/05/2009	06:54:00	33213-65-9	Endosulfan II	4.5	U	ug/kg	4.5		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/05/2009	07:25:00	72-54-8	4,4'-DDD	0.53	LJ	ug/kg	4.5		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/05/2009	07:25:00	1031-07-8	Endosulfan sulfate	4.5	U	ug/kg	4.5		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/05/2009	07:25:00	50-29-3	4,4'-DDT	0.88	LJ	ug/kg	4.5		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/05/2009	06:54:00	72-43-5	Methoxychlor	23	U	ug/kg	23		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/05/2009	07:25:00	53494-70-5	Endrin ketone	4.5	U	ug/kg	4.5		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/05/2009	07:25:00	7421-93-4	Endrin aldehyde	4.5	U	ug/kg	4.5		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/05/2009	07:25:00	5103-71-9	alpha-Chlordane	0.26	LJ	ug/kg	2.3		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/05/2009	07:25:00	5103-74-2	gamma-Chlordane	0.29	LJ	ug/kg	2.3		03/24/2009	SD17
38370	F37D9	F37F0	9087002014	S	04/05/2009	07:25:00	8001-35-2	Toxaphene	230	U	ug/kg	230		03/24/2009	SD17
38370	F37D9	F37F1	9087002015	S	04/05/2009	07:56:00	319-84-6	alpha-BHC	2.1	U	ug/kg	2.1		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/05/2009	07:56:00	319-85-7	beta-BHC	2.1	U	ug/kg	2.1		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/05/2009	07:56:00	319-86-8	delta-BHC	2.1	U	ug/kg	2.1		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/05/2009	07:56:00	58-89-9	gamma-BHC (Lindane)	2.1	U	ug/kg	2.1		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/05/2009	07:56:00	76-44-8	Heptachlor	2.1	U	ug/kg	2.1		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/05/2009	07:56:00	309-00-2	Aldrin	2.1	U	ug/kg	2.1		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/05/2009	07:56:00	1024-57-3	Heptachlor epoxide	2.1	U	ug/kg	2.1		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/05/2009	07:25:00	959-98-8	Endosulfan I	2.1	U	ug/kg	2.1		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/05/2009	07:56:00	60-57-1	Dieldrin	4.1	U	ug/kg	4.1		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/05/2009	07:56:00	72-55-9	4,4'-DDE	0.23	LJ	ug/kg	4.1		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/05/2009	07:56:00	72-20-8	Endrin	0.18	LJ	ug/kg	4.1		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/05/2009	07:56:00	33213-65-9	Endosulfan II	0.26	LJ	ug/kg	4.1		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/05/2009	07:56:00	72-54-8	4,4'-DDD	4.1	U	ug/kg	4.1		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/05/2009	07:25:00	1031-07-8	Endosulfan sulfate	4.1	U	ug/kg	4.1		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/05/2009	07:56:00	50-29-3	4,4'-DDT	0.37	LJ	ug/kg	4.1		03/25/2009	SS01

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCR	SMPDATE	STATLOC
38370	F37D9	F37F1	9087002015	S	04/05/2009	07:56:00	72-43-5	Methoxychlor	21	U	ug/kg	21		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/05/2009	07:56:00	53494-70-5	Endrin ketone	4.1	U	ug/kg	4.1		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/05/2009	07:25:00	7421-93-4	Endrin aldehyde	4.1	U	ug/kg	4.1		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/05/2009	07:25:00	5103-71-9	alpha-Chlordane	2.1	U	ug/kg	2.1		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/05/2009	07:56:00	5103-74-2	gamma-Chlordane	0.078	LJ	ug/kg	2.1		03/25/2009	SS01
38370	F37D9	F37F1	9087002015	S	04/05/2009	07:56:00	8001-35-2	Toxaphene	210	U	ug/kg	210		03/25/2009	SS01
38370	F37D9	F37F2	9087002016	S	04/05/2009	08:28:00	319-84-6	alpha-BHC	2.1	U	ug/kg	2.1		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/05/2009	08:28:00	319-85-7	beta-BHC	2.1	U	ug/kg	2.1		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/05/2009	08:28:00	319-86-8	delta-BHC	2.1	U	ug/kg	2.1		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/05/2009	08:28:00	58-89-9	gamma-BHC (Lindane)	2.1	U	ug/kg	2.1		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/05/2009	08:28:00	76-44-8	Heptachlor	2.1	U	ug/kg	2.1		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/05/2009	08:28:00	309-00-2	Aldrin	2.1	U	ug/kg	2.1		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/05/2009	07:56:00	1024-57-3	Heptachlor epoxide	1.7	LJ	ug/kg	2.1		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/05/2009	07:56:00	959-98-8	Endosulfan I	2.1	U	ug/kg	2.1		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/05/2009	08:28:00	60-57-1	Dieldrin	9.5	J	ug/kg	4.2		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/05/2009	08:28:00	72-55-9	4,4'-DDE	17		ug/kg	4.2		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/05/2009	08:28:00	72-20-8	Endrin	5.0		ug/kg	4.2		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/05/2009	07:56:00	33213-65-9	Endosulfan II	1.1	LJ	ug/kg	4.2		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/05/2009	07:56:00	72-54-8	4,4'-DDD	4.2	U	ug/kg	4.2		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/05/2009	07:56:00	1031-07-8	Endosulfan sulfate	4.2	U	ug/kg	4.2		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/05/2009	08:28:00	50-29-3	4,4'-DDT	19	J	ug/kg	4.2		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/05/2009	08:28:00	72-43-5	Methoxychlor	21	U	ug/kg	21		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/05/2009	08:28:00	53494-70-5	Endrin ketone	1.5	LJ	ug/kg	4.2		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/05/2009	08:28:00	7421-93-4	Endrin aldehyde	13	J	ug/kg	4.2		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/05/2009	07:56:00	5103-71-9	alpha-Chlordane	2.1	U	ug/kg	2.1		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/05/2009	08:28:00	5103-74-2	gamma-Chlordane	2.3	J	ug/kg	2.1		03/25/2009	SS02
38370	F37D9	F37F2	9087002016	S	04/05/2009	08:28:00	8001-35-2	Toxaphene	210	U	ug/kg	210		03/25/2009	SS02
38370	F37D9	F37F3	9087002017	S	04/05/2009	08:59:00	319-84-6	alpha-BHC	2.0	U	ug/kg	2.0		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/05/2009	08:59:00	319-85-7	beta-BHC	2.0	U	ug/kg	2.0		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/05/2009	08:59:00	319-86-8	delta-BHC	2.0	U	ug/kg	2.0		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/05/2009	08:59:00	58-89-9	gamma-BHC (Lindane)	2.0	U	ug/kg	2.0		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/05/2009	08:59:00	76-44-8	Heptachlor	1.9	LJ	ug/kg	2.0		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/05/2009	08:59:00	309-00-2	Aldrin	2.0	U	ug/kg	2.0		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/05/2009	08:59:00	1024-57-3	Heptachlor epoxide	0.062	LJ	ug/kg	2.0		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/05/2009	08:28:00	959-98-8	Endosulfan I	2.0	U	ug/kg	2.0		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/05/2009	08:59:00	60-57-1	Dieldrin	0.70	LJ	ug/kg	3.9		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/05/2009	08:59:00	72-55-9	4,4'-DDE	0.37	LJ	ug/kg	3.9		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/05/2009	08:59:00	72-20-8	Endrin	4.7	J	ug/kg	3.9		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/05/2009	08:59:00	33213-65-9	Endosulfan II	0.82	LJ	ug/kg	3.9		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/05/2009	08:59:00	72-54-8	4,4'-DDD	3.9	U	ug/kg	3.9		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/05/2009	08:59:00	1031-07-8	Endosulfan sulfate	3.9	U	ug/kg	3.9		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/05/2009	08:59:00	50-29-3	4,4'-DDT	0.80	LJ	ug/kg	3.9		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/05/2009	08:28:00	72-43-5	Methoxychlor	20	U	ug/kg	20		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/05/2009	08:59:00	53494-70-5	Endrin ketone	0.070	LJ	ug/kg	3.9		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/05/2009	08:59:00	7421-93-4	Endrin aldehyde	3.9	U	ug/kg	3.9		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/05/2009	08:28:00	5103-71-9	alpha-Chlordane	2.0	U	ug/kg	2.0		03/25/2009	SS03

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCR(	SMPDATE	STATLOC
38370	F37D9	F37F3	9087002017	S	04/05/2009	08:59:00	5103-74-2	gamma-Chlordane	2.5		ug/kg	2.0		03/25/2009	SS03
38370	F37D9	F37F3	9087002017	S	04/05/2009	08:59:00	8001-35-2	Toxaphene	200	U	ug/kg	200		03/25/2009	SS03
38370	F37D9	F37F4	9087002018	S	04/05/2009	09:30:00	319-84-6	alpha-BHC	2.3	U	ug/kg	2.3		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/05/2009	08:59:00	319-85-7	beta-BHC	2.3	U	ug/kg	2.3		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/05/2009	09:30:00	319-86-8	delta-BHC	2.3	U	ug/kg	2.3		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/05/2009	09:30:00	58-89-9	gamma-BHC (Lindane)	2.3	U	ug/kg	2.3		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/05/2009	09:30:00	76-44-8	Heptachlor	0.21	LJ	ug/kg	2.3		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/05/2009	09:30:00	309-00-2	Aldrin	0.41	LJ	ug/kg	2.3		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/05/2009	09:30:00	1024-57-3	Heptachlor epoxide	0.14	LJ	ug/kg	2.3		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/05/2009	09:30:00	959-98-8	Endosulfan I	1.3	LJ	ug/kg	2.3		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/05/2009	09:30:00	60-57-1	Dieldrin	3.0	LJ	ug/kg	4.4		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/05/2009	09:30:00	72-55-9	4,4'-DDE	5.1		ug/kg	4.4		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/05/2009	08:59:00	72-20-8	Endrin	4.4	U	ug/kg	4.4		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/05/2009	09:30:00	33213-65-9	Endosulfan II	1.2	LJ	ug/kg	4.4		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/05/2009	09:30:00	72-54-8	4,4'-DDD	4.4	U	ug/kg	4.4		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/05/2009	09:30:00	1031-07-8	Endosulfan sulfate	4.4	U	ug/kg	4.4		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/05/2009	09:30:00	50-29-3	4,4'-DDT	9.7		ug/kg	4.4		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/05/2009	09:30:00	72-43-5	Methoxychlor	23	U	ug/kg	23		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/05/2009	09:30:00	53494-70-5	Endrin ketone	4.4	U	ug/kg	4.4		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/05/2009	09:30:00	7421-93-4	Endrin aldehyde	5.9	J	ug/kg	4.4		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/05/2009	09:30:00	5103-71-9	alpha-Chlordane	2.3	U	ug/kg	2.3		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/05/2009	09:30:00	5103-74-2	gamma-Chlordane	0.25	LJ	ug/kg	2.3		03/25/2009	SS04
38370	F37D9	F37F4	9087002018	S	04/05/2009	09:30:00	8001-35-2	Toxaphene	230	U	ug/kg	230		03/25/2009	SS04
38370	F37D9	F37F5	9087002019	S	04/05/2009	10:01:00	319-84-6	alpha-BHC	2.2	U	ug/kg	2.2		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/05/2009	10:01:00	319-85-7	beta-BHC	0.18	LJ	ug/kg	2.2		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/05/2009	10:01:00	319-86-8	delta-BHC	2.2	U	ug/kg	2.2		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/05/2009	10:01:00	58-89-9	gamma-BHC (Lindane)	2.2	U	ug/kg	2.2		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/05/2009	10:01:00	76-44-8	Heptachlor	0.18	LJ	ug/kg	2.2		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/05/2009	10:01:00	309-00-2	Aldrin	0.21	LJ	ug/kg	2.2		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/05/2009	10:01:00	1024-57-3	Heptachlor epoxide	0.067	LJ	ug/kg	2.2		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/05/2009	09:30:00	959-98-8	Endosulfan I	1.6	LJ	ug/kg	2.2		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/05/2009	10:01:00	60-57-1	Dieldrin	2.5	LJ	ug/kg	4.2		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/05/2009	09:30:00	72-55-9	4,4'-DDE	4.0	LJ	ug/kg	4.2		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/05/2009	09:30:00	72-20-8	Endrin	4.2	U	ug/kg	4.2		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/05/2009	10:01:00	33213-65-9	Endosulfan II	1.5	LJ	ug/kg	4.2		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/05/2009	10:01:00	72-54-8	4,4'-DDD	4.2	U	ug/kg	4.2		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/05/2009	10:01:00	1031-07-8	Endosulfan sulfate	4.2	U	ug/kg	4.2		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/05/2009	10:01:00	50-29-3	4,4'-DDT	7.7	J	ug/kg	4.2		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/05/2009	10:01:00	72-43-5	Methoxychlor	22	U	ug/kg	22		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/05/2009	10:01:00	53494-70-5	Endrin ketone	4.2	U	ug/kg	4.2		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/05/2009	10:01:00	7421-93-4	Endrin aldehyde	4.5	J	ug/kg	4.2		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/05/2009	10:01:00	5103-71-9	alpha-Chlordane	2.2	U	ug/kg	2.2		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/05/2009	10:01:00	5103-74-2	gamma-Chlordane	0.096	LJ	ug/kg	2.2		03/25/2009	SS05
38370	F37D9	F37F5	9087002019	S	04/05/2009	10:01:00	8001-35-2	Toxaphene	220	U	ug/kg	220		03/25/2009	SS05
38370	F37D9	F37F6	9087002020	S	04/05/2009	10:32:00	319-84-6	alpha-BHC	1.8	U	ug/kg	1.8		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/05/2009	10:01:00	319-85-7	beta-BHC	1.8	U	ug/kg	1.8		03/25/2009	SS06

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	AD	LJCR(	SMPDATE	STATLOC
38370	F37D9	F37F6	9087002020	S	04/05/2009	10:32:00	319-86-8	delta-BHC	1.8	U	ug/kg	1.8		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/05/2009	10:32:00	58-89-9	gamma-BHC (Lindane)	1.8	U	ug/kg	1.8		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/05/2009	10:32:00	76-44-8	Heptachlor	0.18	LJ	ug/kg	1.8		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/05/2009	10:32:00	309-00-2	Aldrin	1.8	U	ug/kg	1.8		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/05/2009	10:32:00	1024-57-3	Heptachlor epoxide	0.33	LJ	ug/kg	1.8		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/05/2009	10:01:00	959-98-8	Endosulfan I	1.8	U	ug/kg	1.8		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/05/2009	10:32:00	60-57-1	Dieldrin	2.4	LJ	ug/kg	3.5		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/05/2009	10:32:00	72-55-9	4,4'-DDE	0.94	LJ	ug/kg	3.5		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/05/2009	10:32:00	72-20-8	Endrin	1.4	LJ	ug/kg	3.5		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/05/2009	10:32:00	33213-65-9	Endosulfan II	0.38	LJ	ug/kg	3.5		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/05/2009	10:32:00	72-54-8	4,4'-DDD	3.5	U	ug/kg	3.5		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/05/2009	10:01:00	1031-07-8	Endosulfan sulfate	3.5	U	ug/kg	3.5		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/05/2009	10:32:00	50-29-3	4,4'-DDT	5.1	J	ug/kg	3.5		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/05/2009	10:32:00	72-43-5	Methoxychlor	18	U	ug/kg	18		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/05/2009	10:32:00	53494-70-5	Endrin ketone	0.50	LJ	ug/kg	3.5		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/05/2009	10:32:00	7421-93-4	Endrin aldehyde	5.8	J	ug/kg	3.5		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/05/2009	10:32:00	5103-71-9	alpha-Chlordane	1.2	LJ	ug/kg	1.8		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/05/2009	10:32:00	5103-74-2	gamma-Chlordane	2.9		ug/kg	1.8		03/25/2009	SS06
38370	F37D9	F37F6	9087002020	S	04/05/2009	10:32:00	8001-35-2	Toxaphene	180	U	ug/kg	180		03/25/2009	SS06

INORGANIC/ORGANIC COMPLETE SDG FILE (CSF) INVENTORY CHECKLIST

Case No. 38370 SDG No. F37D9 SDG Nos. To Follow Mod. Ref No. Date Rec 4/10/09

EPA Lab ID: DATAC

Lab Location: Salt Lake City, UT

Region: 6 Audit No.: 38370/F37D9

Re_Submitted CSF? Yes ____ No X

Box No(s): 1

COMMENTS:

Item Description

Others The "no. of shipments" field was left unanswered under item 10 on Form DC-2-6. The auditor fixed this omission.

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: [signature] Ying-Ping Hsieh/ ESAT Data Reviewer Date 4/20/09

Audited by: ____ ____ Date ____

Signature Printed Name/Title

DC-2__

9087002

Contract Laboratory Program
: Traffic Report & Chain of Custody Record

Case No: 38370
DAS No:
SDG No: F37D9

L

Date Shipped:	3/26/2009
Carrier Name:	FedEx
Airbill:	8625 9887 5334 0215
Shipped to:	Datachem Laboratories, Inc. 960 West LeVoy Drive Salt Lake City UT 84123 (801) 266-7700

Chain of Custody Record

Sampler Signature:

	Relinquished By	(Date / Time)	Received By	(Date / Time)
1		3/26/09 14:30	FedEx	3/26/09 14:30
2	FEDEX	3/27/09 1020		3/27/09 1020
3				
4				

For Lab Use Only

Lab Contract No: EPW 05026
Unit Price: NA
Transfer To: 3/27/09
Lab Contract No:
Unit Price:

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME	INORGANIC SAMPLE No.	FOR LAB USE ONLY Sample Condition On Receipt
F37D9	Sediment/ Terry Sligh	L/G	PEST (21)	6374723 (Ice Only) (1)	SD06	S: 3/24/2009 10:25		
F37E0	Sediment/ Terry Sligh	L/G	PEST (21)	6374725 (Ice Only) (1)	SD07	S: 3/24/2009 11:22		
F37E1	Sediment/ Terry Sligh	L/G	PEST (21)	6374727 (Ice Only) (1)	SD08	S: 3/24/2009 11:32		
F37E2	Sediment/ Terry Sligh	L/G	PEST (21)	6374729 (Ice Only) (1)	SD09	S: 3/24/2009 11:42		
F37E3	Sediment/ Terry Sligh	L/G	PEST (21)	6374731 (Ice Only) (1)	SD10	S: 3/24/2009 11:49		
F37E4	Sediment/ Terry Sligh	L/G	PEST (21)	6374733 (Ice Only) (1)	SD11	S: 3/24/2009 9:55		
F37E5	Sediment/ Terry Sligh	L/G	PEST (21)	6374735 (Ice Only) (1)	SD12	S: 3/24/2009 10:06		
F37E6	Sediment/ Terry Sligh	L/G	PEST (21)	6374737 (Ice Only) (1)	SD13	S: 3/24/2009 9:46		
F37E7	Sediment/ Terry Sligh	L/G	PEST (21)	6374739 (Ice Only) (1)	SD14	S: 3/24/2009 10:14		
F37E8	Sediment/ Terry Sligh	L/G	PEST (21)	6374741 (Ice Only) (1)	SD15	S: 3/24/2009 9:40		

3/27/09

Page 1 of 2

Shipment for Case Complete? Y	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Cooler Temperature Upon Receipt:	Chain of Custody Seal Number:
	F37C8, F37E5		6	

Analysis Key: Concentration: L = Low, M = Low/Medium, H = High Type/Designate: Composite = C, Grab = G Custody Seal Intact? Y Shipment Iced? Y

PEST = CLP TCL Pesticide/PCBs

R Number: 6-043013577-032609-0002

LABORATORY COPY

R provides preliminary results. Requests for preliminary results will increase analytical costs.
end Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 15000 Conference Center Dr., Chantilly, VA 20151-3819; Phone 703/818-4200; Fax 703/818-4602

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

Case No: 38370
DAS No:
SDG No: F37D9

L

Date Shipped:	3/26/2009
Carrier Name:	FedEx
Airbill:	8625 9887 5334 0215
Shipped to:	Datachem Laboratories, Inc. 960 West LeVoy Drive Salt Lake City UT 84123 (801) 266-7700

Chain of Custody Record

Sampler Signature:

Relinquished By	(Date / Time)	Received By	(Date / Time)
1	3/26/09 14:30	FedEx	3/26/09 1430
2 FedEx	3/27/09 1020		3/27/09 1020
3			
4			

For Lab Use Only

Lab Contract No: EPW05026
Unit Price: NA
Transfer To: 3/27/09
Lab Contract No:
Unit Price:

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME	INORGANIC SAMPLE No.	FOR LAB USE ONLY Sample Condition On Receipt
F37E9	Sediment/ Terry Sligh	L/G	PEST (21)	6374743 (Ice Only) (1)	SD16	S: 3/24/2009 9:33		
F37F0	Sediment/ Terry Sligh	L/G	PEST (21)	6374745 (Ice Only) (1)	SD17	S: 3/24/2009 9:20		
F37F1	Surface Soil (0"-12")/ Terry Sligh	L/G	PEST (21)	6374747 (Ice Only) (1)	SS01	S: 3/25/2009 9:12		
F37F2	Surface Soil (0"-12")/ Terry Sligh	L/G	PEST (21)	6374749 (Ice Only) (1)	SS02	S: 3/25/2009 10:10		
F37F3	Surface Soil (0"-12")/ Terry Sligh	L/G	PEST (21)	6374751 (Ice Only) (1)	SS03	S: 3/25/2009 9:37		
F37F4	Surface Soil (0"-12")/ Terry Sligh	L/G	PEST (21)	6374753 (Ice Only) (1)	SS04	S: 3/25/2009 9:50		
F37F5	Surface Soil (0"-12")/ Terry Sligh	L/G	PEST (21)	6374755 (Ice Only) (1)	SS05	S: 3/25/2009 9:50		
F37F6	Surface Soil (0"-12")/ Terry Sligh	L/G	PEST (21)	6374757 (Ice Only) (1)	SS06	S: 3/25/2009 10:20		

3/27/09

Page 52 of 75

Shipment for Case Complete?Y	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Cooler Temperature Upon Receipt:	Chain of Custody Seal Number:
	F37C8, F37E5		4	

Analysis Key: Concentration: L = Low, M = Low/Medium, H = High Type/Designate: Composite = C, Grab = G Custody Seal Intact? Y Shipment Iced? Y

PEST = CLP TCL Pesticide/PCBs

TR Number: 6-043013577-032609-0002

LABORATORY COPY

'R provides preliminary results. Requests for preliminary results will increase analytical costs.
Send Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 15000 Conference Center Dr., Chantilly, VA 20151-3819; Phone 703/818-4200; Fax 703/818-4602

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

Case No: 38370
DAS No:
SDG No: F37D9

L

Date Shipped:	3/26/2009
Carrier Name:	FedEx
Airbill:	8625 9887 5356 0215
Shipped to:	Datachem Laboratories, Inc. 960 West LeVoy Drive Salt Lake City UT 84123 (801) 266-7700

Chain of Custody Record

Sampler Signature:

	Relinquished By	(Date / Time)	Received By	(Date / Time)
1		3/26/09 1430	FedEx	3/26/09 1430
2	FedEx	3/27/09 1020		3/27/09 1020
3				
4				

For Lab Use Only

Lab Contract No: EPW05026
Unit Price: NA
Transfer To: 3/26/09
Lab Contract No:
Unit Price:

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME	INORGANIC SAMPLE No.	FOR LAB USE ONLY Sample Condition On Receipt
F37D9	Sediment/ Terry Sligh	L/G	BNA (21)	6374724 (Ice Only) (1)	SD06	S: 3/24/2009 10:25		
F37E0	Sediment/ Terry Sligh	L/G	BNA (21)	6374726 (Ice Only) (1)	SD07	S: 3/24/2009 11:22		
F37E1	Sediment/ Terry Sligh	L/G	BNA (21)	6374728 (Ice Only) (1)	SD08	S: 3/24/2009 11:32		
F37E2	Sediment/ Terry Sligh	L/G	BNA (21)	6374730 (Ice Only) (1)	SD09	S: 3/24/2009 11:42		
F37E3	Sediment/ Terry Sligh	L/G	BNA (21)	6374732 (Ice Only) (1)	SD10	S: 3/24/2009 11:49		
F37E4	Sediment/ Terry Sligh	L/G	BNA (21)	6374734 (Ice Only) (1)	SD11	S: 3/24/2009 9:55		
F37E5	Sediment/ Terry Sligh	L/G	BNA (21)	6374736 (Ice Only) (1)	SD12	S: 3/24/2009 10:06		
F37E6	Sediment/ Terry Sligh	L/G	BNA (21)	6374738 (Ice Only) (1)	SD13	S: 3/24/2009 9:46		
F37E7	Sediment/ Terry Sligh	L/G	BNA (21)	6374740 (Ice Only) (1)	SD14	S: 3/24/2009 10:14		
F37E8	Sediment/ Terry Sligh	L/G	BNA (21)	6374742 (Ice Only) (1)	SD15	S: 3/24/2009 9:40		

3/26/09

Page 42 of 74

Shipment for Case Complete? Y	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Cooler Temperature Upon Receipt:	Chain of Custody Seal Number:
	F37C8, F37E5		7	

Analysis Key: Concentration: L = Low, M = Low/Medium, H = High Type/Designate: Composite = C, Grab = G Custody Seal Intact? Y Shipment Iced? Y

BNA = CLP TCL Semivolatiles

R Number: 6-043013577-032609-0003

LABORATORY COPY

R provides preliminary results. Requests for preliminary results will increase analytical costs.
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USEPA Contract Laboratory Program
Organic Traffic Report & Chain of Custody Record

Case No: 38370
DAS No:
SDG No: F37D9

L

Date Shipped:	3/26/2009
Carrier Name:	FedEx
Airbill:	8625 9887 5356 0215
Shipped to:	Datachem Laboratories, Inc. 960 West LeVoy Drive Salt Lake City UT 84123 (801) 266-7700

Chain of Custody Record

Sampler Signature:

Relinquished By	(Date / Time)	Received By	(Date / Time)
1	3/26/09	FedEx	3/26/09 1430
2 FedEx	3/27/09 1020		3/27/09 1020
3			
4			

For Lab Use Only

Lab Contract No:	EPW05076
Unit Price:	NA
Transfer To:	3/27/09
Lab Contract No:	
Unit Price:	

ORGANIC SAMPLE No.	MATRIX/ SAMPLER	CONC/ TYPE	ANALYSIS/ TURNAROUND	TAG No./ PRESERVATIVE/ Bottles	STATION LOCATION	SAMPLE COLLECT DATE/TIME		INORGANIC SAMPLE No.	FOR LAB USE ONLY Sample Condition On Receipt
F37E9	Sediment/ Terry Sligh	L/G	BNA (21)	6374744 (Ice Only) (1)	SD16	S: 3/24/2009	9:33		
F37F0	Sediment/ Terry Sligh	L/G	BNA (21)	6374746 (Ice Only) (1)	SD17	S: 3/24/2009	9:20		
F37F1	Surface Soil (0"-12")/ Terry Sligh	L/G	BNA (21)	6374748 (Ice Only) (1)	SS01	S: 3/25/2009	9:12		
F37F2	Surface Soil (0"-12")/ Terry Sligh	L/G	BNA (21)	6374750 (Ice Only) (1)	SS02	S: 3/25/2009	10:10		
F37F3	Surface Soil (0"-12")/ Terry Sligh	L/G	BNA (21)	6374752 (Ice Only) (1)	SS03	S: 3/25/2009	9:37		
F37F4	Surface Soil (0"-12")/ Terry Sligh	L/G	BNA (21)	6374754 (Ice Only) (1)	SS04	S: 3/25/2009	9:50		
F37F5	Surface Soil (0"-12")/ Terry Sligh	L/G	BNA (21)	6374756 (Ice Only) (1)	SS05	S: 3/25/2009	9:50		
F37F6	Surface Soil (0"-12")/ Terry Sligh	L/G	BNA (21)	6374758 (Ice Only) (1)	SS06	S: 3/25/2009	10:20		

3/27/09

Shipment for Case Complete? Y	Sample(s) to be used for laboratory QC:	Additional Sampler Signature(s):	Cooler Temperature Upon Receipt: 7	Chain of Custody Seal Number:
	F37C8, F37E5			

Analysis Key: Concentration: L = Low, M = Low/Medium, H = High Type/Designate: Composite = C, Grab = G Custody Seal Intact? Y Shipment Iced? Y

BNA = CLP TCL Semivolatiles

R Number: 6-043013577-032609-0003

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end Copy to: Sample Management Office, Attn: Heather Bauer, CSC, 15000 Conference Center Dr., Chantilly, VA 20151-3819; Phone 703/818-4200; Fax 703/818-4602