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

July 24, 2015

MEMORANDUM

SUBJECT: Contract Laboratory Program Data Review

Raymond Flores

FROM: Raymond Flores, Alternate ESAT Regional Project Officer
Environmental Services Branch (6MD-HL)

TO: Mark Hayes, On-Scene Coordinator (6SF-PR)
Katrina Coltrain, Remedial Project Manager (6SF-RL)

Site: **WILCOX OIL**

Case#: **45316**

SDG#: **F9M15**

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. Low internal standard responses resulted in some unusable VOA target results. Poor surrogate recoveries resulted in some unusable SVOA results.

The data package is acceptable for regional use. Problems, if any, are listed in the report narrative. If you have any questions regarding the data review report, please contact me at (281) 983-2139.

9754761

ENVIRONMENTAL SERVICES ASSISTANCE TEAM

ESAT Region 6
10625 Fallstone Road
Houston, TX 77099

Alion Science and Technology

MEMORANDUM

DATE: July 23, 2015

TO: Marvelyn Humphrey, ESAT PO, Region 6 EPA

FROM: Wallace Doong, Data Reviewer, ESAT WD

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

SUBJECT: CLP Data Review

Contract No.:	EP-W-13-026
TO No.:	002
Task/Sub-Task:	2-11
ESAT Doc. No.:	1502-211-0131
TDF No.:	6-15-308A
ESAT File No.:	O-1241

Attached is the data review summary for Case # 45316
SDG # F9M15
Site Wilcox Oil

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

CASE NO.	45316	SITE	Wilcox Oil
LABORATORY	DATAC	NO. OF SAMPLES	13
CONTRACT#	EP-W-11-037	MATRIX	Soil
SDG#	F9M15	REVIEWER (IF NOT ESB)	ESAT
SOW#	SOM01.2	REVIEWER'S NAME	Wallace Doong
SF#	303DD2GG	COMPLETION DATE	July 23, 2015

SAMPLE NO.					
	F9M15	F9M71	F9M75	F9M79	
	F9M20	F9M72	F9M76		
	F9M69	F9M73	F9M77		
	F9M70	F9M74	F9M78		

DATA ASSESSMENT SUMMARY

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

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

ACTION ITEMS:

AREA OF CONCERN: BNA/BNA-SIM Results were qualified for all samples because sample extraction exceeded the technical holding time limits. **LMVOA** Sample F9M15RE had a high VDMC recovery. Samples F9M15RE, F9M20RE, F9M75RE, and F9M76RE had low IS responses, rendering some results unusable. The toluene results in samples F9M15RE, F9M20RE, and F9M75RE were inconsistent with the corresponding results in the original analyses. **BNA** Two analytes failed the technical %D calibration criteria. Six samples had low SDMC recoveries, and extremely low recoveries for SDMC4 and SDMC8 rendered some results unusable for five samples. **PEST** The two column results were inconsistent for beta-BHC for sample F9M79.

COMMENTS/CLARIFICATIONS
REGION 6 CLP QA REVIEW

CASE 45316 **SDG** F9M15 **SITE** Wilcox Oil **LAB** DATAC

COMMENTS: This SDG consisted of 13 soil samples for LMVOA, BNA, BNA-SIM, PEST, and ARO analyses following CLP SOW SOM01.2. Sample F9M15 was designated as the laboratory QC sample. MS/MSD analyses were requested only for the PEST and ARO fractions. All LMVOA and BNA samples were analyzed at the low level.

The SOW requires that the soil sample results be adjusted for moisture content as well as dilution when applicable. The adjusted CRQLs, higher than the CRQLs specified in the SOW, were reported by the laboratory and are referred to as SQLs in this report.

The target compounds reported at concentrations above the SQLs were acetone, 2-butanoe, and/or toluene in ten LMVOA samples; bis(2-ethylhexyl)phthalate in two BNA samples; PAHs in seven BNA-SIM samples; and beta-BHC in one PEST sample. Although both the full scan and SIM analysis results were available for BNA samples, the SIM analysis results are designated for use only when the corresponding full scan analysis results were non-detects or below the SQLs. Results were qualified for all BNA and BNA-SIM samples because all samples were extracted outside of technical holding time limits.

LMVOA Samples F9M15, F9M20, F9M75, and F9M76 were reanalyzed because of outlying VDMC recoveries and/or low IS responses. The reanalyses repeated the problems, demonstrating matrix effect. Results from the reanalyses were designated for use to favor results with concentrations above the SQLs. However, the low IS1 and/or IS3 responses rendered some results unusable for these samples

BNA The extremely low SDMC4 recoveries (<10%) for samples F9M77 and F9M78 and SDMC8 recoveries (<1%) for samples F9M20, F9M72, F9M77, F9M78, and F9M79 rendered the 2-methylphenol, 4-methylphenol, 2,4-dimethylphenol, 4-chloroaniline, hexachlorocyclopentadiene, and/or 3,3'-dichlorobenzidine results unusable for these samples.

S3VEM Review was performed for this package as requested by the Region. For this review option, laboratory contractual compliance and technical usability of the sample results are primarily determined by the EDM CCS Defect Report and NFG Data Review Results Report, 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 EDM reports. The NFG Data Review Results Report for the SDG is attached to this report as an addendum for additional information.

ORGANIC QA REVIEW
CONTINUATION PAGE

CASE 45316 **SDG** F9M15 **SITE** Wilcox Oil **LAB** DATAC

OVERALL ASSESSMENT: Some results were qualified for four LMVOA samples, all BNA and BNA-SIM samples, and PEST sample F9M79 because of problems with holding time, calibration, DMC recovery, IS performance, and/or compound quantitation. ESAT's final data qualifiers in the DST indicate the technical usability of all reported sample results. An Evidence Audit was conducted for the CSF, and the audit results were reported on the Evidence Inventory Checklist. The DST included in this report is the final version.

ORGANIC ACRONYMS

%D	Percent Difference
%RSD	Percent Relative Standard Deviation
ARO	Aroclors
BFB	4-Bromofluorobenzene
BNA	Base/Neutral and Acid
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
EDM	EXES Data Manager
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
S3VEM	Stage 3 Validation Electronic and Manual (previously called Modified CADRE Review)
S4VEM	Stage 4 Validation Electronic and Manual (previously called Standard Review)
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
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	75-71-8	Dichlorodifluoromethane	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	74-87-3	Chloromethane	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	75-01-4	Vinyl chloride	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	74-83-9	Bromomethane	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	75-00-3	Chloroethane	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	75-69-4	Trichlorofluoromethane	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	75-35-4	1,1-Dichloroethene	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	67-64-1	Acetone	13	*	ug/kg	10	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	75-15-0	Carbon disulfide	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	79-20-9	Methyl acetate	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	75-09-2	Methylene chloride	0.88	*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	156-60-5	trans-1,2-Dichloroethene	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	1634-04-4	Methyl tert-butyl ether	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	75-34-3	1,1-Dichloroethane	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	156-59-2	cis-1,2-Dichloroethene	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	78-93-3	2-Butanone	14	*	ug/kg	10	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	74-97-5	Bromochloromethane	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	67-66-3	Chloroform	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	71-55-6	1,1,1-Trichloroethane	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	110-82-7	Cyclohexane	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	56-23-5	Carbon tetrachloride	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	71-43-2	Benzene	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	107-06-2	1,2-Dichloroethane	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	123-91-1	1,4-Dioxane	100	U*	ug/kg	100	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	79-01-6	Trichloroethene	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	108-87-2	Methylcyclohexane	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	78-87-5	1,2-Dichloropropane	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	75-27-4	Bromodichloromethane	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	108-10-1	4-Methyl-2-Pentanone	10	U*	ug/kg	10	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	108-88-3	Toluene	7.9	*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	79-00-5	1,1,2-Trichloroethane	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	127-18-4	Tetrachloroethene	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	591-78-6	2-Hexanone	10	U*	ug/kg	10	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	124-48-1	Dibromochloromethane	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	106-93-4	1,2-Dibromoethane	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	108-90-7	Chlorobenzene	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	100-41-4	Ethylbenzene	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	95-47-6	o-Xylene	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	179601-23-1	m,p-Xylene	0.22	*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	100-42-5	Styrene	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	75-25-2	Bromoform	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	98-82-8	Isopropylbenzene	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	541-73-1	1,3-Dichlorobenzene	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	106-46-7	1,4-Dichlorobenzene	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	95-50-1	1,2-Dichlorobenzene	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U*	ug/kg	5.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/09/2015	23:22:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U*	ug/kg	5.0	06/01/2015	008

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	75-71-8	Dichlorodifluoromethane	8.0	UR	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	74-87-3	Chloromethane	8.0	UR	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	75-01-4	Vinyl chloride	8.0	UR	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	74-83-9	Bromomethane	8.0	UR	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	75-00-3	Chloroethane	8.0	UR	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	75-69-4	Trichlorofluoromethane	8.0	UR	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	75-35-4	1,1-Dichloroethene	8.0	UR	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	8.0	UR	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	67-64-1	Acetone	38	J	ug/kg	16	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	75-15-0	Carbon disulfide	8.0	UR	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	79-20-9	Methyl acetate	8.0	UR	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	75-09-2	Methylene chloride	8.0	UR	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	156-60-5	trans-1,2-Dichloroethene	8.0	UR	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	1634-04-4	Methyl tert-butyl ether	8.0	UR	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	75-34-3	1,1-Dichloroethane	8.0	UR	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	156-59-2	cis-1,2-Dichloroethene	8.0	UR	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	78-93-3	2-Butanone	28	J	ug/kg	16	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	74-97-5	Bromochloromethane	8.0	UR	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	67-66-3	Chloroform	8.0	UR	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	71-55-6	1,1,1-Trichloroethane	8.0	U	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	110-82-7	Cyclohexane	8.0	U	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	56-23-5	Carbon tetrachloride	8.0	U	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	71-43-2	Benzene	8.0	U	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	107-06-2	1,2-Dichloroethane	8.0	UR	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	123-91-1	1,4-Dioxane	160	UR	ug/kg	160	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	79-01-6	Trichloroethene	8.0	U	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	108-87-2	Methylcyclohexane	8.0	U	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	78-87-5	1,2-Dichloropropane	8.0	U	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	75-27-4	Bromodichloromethane	8.0	U	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	10061-01-5	cis-1,3-Dichloropropene	8.0	U	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	108-10-1	4-Methyl-2-Pentanone	16	U	ug/kg	16	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	108-88-3	Toluene	89	J	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	10061-02-6	trans-1,3-Dichloropropene	8.0	U	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	79-00-5	1,1,2-Trichloroethane	8.0	U	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	127-18-4	Tetrachloroethene	8.0	U	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	591-78-6	2-Hexanone	16	U	ug/kg	16	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	124-48-1	Dibromochloromethane	8.0	U	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	106-93-4	1,2-Dibromoethane	8.0	U	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	108-90-7	Chlorobenzene	8.0	U	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	100-41-4	Ethylbenzene	0.36	LJ	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	95-47-6	o-Xylene	8.0	U	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	179601-23-1	m,p-Xylene	0.91	LJ	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	100-42-5	Styrene	8.0	U	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	75-25-2	Bromoform	8.0	UR	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	98-82-8	Isopropylbenzene	8.0	U	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	79-34-5	1,1,2,2-Tetrachloroethane	8.0	U	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	541-73-1	1,3-Dichlorobenzene	8.0	UR	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	106-46-7	1,4-Dichlorobenzene	8.0	UR	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	95-50-1	1,2-Dichlorobenzene	8.0	UR	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	96-12-8	1,2-Dibromo-3-chloropropane	8.0	UR	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	120-82-1	1,2,4-Trichlorobenzene	8.0	UR	ug/kg	8.0	06/01/2015	008
45316	F9M15	F9M15RE	1515380001RE	S	06/11/2015	00:15:00	87-61-6	1,2,3-Trichlorobenzene	8.0	UR	ug/kg	8.0	06/01/2015	008

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	75-71-8	Dichlorodifluoromethane	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	74-87-3	Chloromethane	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	75-01-4	Vinyl chloride	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	74-83-9	Bromomethane	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	75-00-3	Chloroethane	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	75-69-4	Trichlorofluoromethane	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	75-35-4	1,1-Dichloroethene	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	67-64-1	Acetone	6.9	*	ug/kg	13	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	75-15-0	Carbon disulfide	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	79-20-9	Methyl acetate	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	75-09-2	Methylene chloride	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	156-60-5	trans-1,2-Dichloroethene	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	1634-04-4	Methyl tert-butyl ether	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	75-34-3	1,1-Dichloroethane	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	156-59-2	cis-1,2-Dichloroethene	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	78-93-3	2-Butanone	13	U*	ug/kg	13	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	74-97-5	Bromochloromethane	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	67-66-3	Chloroform	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	71-55-6	1,1,1-Trichloroethane	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	110-82-7	Cyclohexane	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	56-23-5	Carbon tetrachloride	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	71-43-2	Benzene	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	107-06-2	1,2-Dichloroethane	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	123-91-1	1,4-Dioxane	130	U*	ug/kg	130	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	79-01-6	Trichloroethene	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	108-87-2	Methylcyclohexane	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	78-87-5	1,2-Dichloropropane	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	75-27-4	Bromodichloromethane	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	10061-01-5	cis-1,3-Dichloropropene	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	108-10-1	4-Methyl-2-Pentanone	13	U*	ug/kg	13	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	108-88-3	Toluene	5.6	*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	10061-02-6	trans-1,3-Dichloropropene	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	79-00-5	1,1,2-Trichloroethane	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	127-18-4	Tetrachloroethene	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	591-78-6	2-Hexanone	13	U*	ug/kg	13	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	124-48-1	Dibromochloromethane	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	106-93-4	1,2-Dibromoethane	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	108-90-7	Chlorobenzene	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	100-41-4	Ethylbenzene	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	95-47-6	o-Xylene	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	179601-23-1	m,p-Xylene	0.27	*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	100-42-5	Styrene	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	75-25-2	Bromoform	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	98-82-8	Isopropylbenzene	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	79-34-5	1,1,2,2-Tetrachloroethane	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	541-73-1	1,3-Dichlorobenzene	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	106-46-7	1,4-Dichlorobenzene	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	95-50-1	1,2-Dichlorobenzene	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	96-12-8	1,2-Dibromo-3-chloropropane	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	120-82-1	1,2,4-Trichlorobenzene	6.3	U*	ug/kg	6.3	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/09/2015	23:52:00	87-61-6	1,2,3-Trichlorobenzene	6.3	U*	ug/kg	6.3	06/01/2015	008

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	75-71-8	Dichlorodifluoromethane	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	74-87-3	Chloromethane	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	75-01-4	Vinyl chloride	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	74-83-9	Bromomethane	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	75-00-3	Chloroethane	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	75-69-4	Trichlorofluoromethane	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	75-35-4	1,1-Dichloroethene	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	67-64-1	Acetone	10	LJ	ug/kg	12	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	75-15-0	Carbon disulfide	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	79-20-9	Methyl acetate	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	75-09-2	Methylene chloride	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	156-60-5	trans-1,2-Dichloroethene	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	1634-04-4	Methyl tert-butyl ether	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	75-34-3	1,1-Dichloroethane	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	156-59-2	cis-1,2-Dichloroethene	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	78-93-3	2-Butanone	12	U	ug/kg	12	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	74-97-5	Bromochloromethane	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	67-66-3	Chloroform	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	71-55-6	1,1,1-Trichloroethane	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	110-82-7	Cyclohexane	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	56-23-5	Carbon tetrachloride	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	71-43-2	Benzene	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	107-06-2	1,2-Dichloroethane	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	123-91-1	1,4-Dioxane	120	U	ug/kg	120	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	79-01-6	Trichloroethene	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	108-87-2	Methylcyclohexane	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	78-87-5	1,2-Dichloropropane	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	75-27-4	Bromodichloromethane	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	10061-01-5	cis-1,3-Dichloropropene	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	108-10-1	4-Methyl-2-Pentanone	12	U	ug/kg	12	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	108-88-3	Toluene	11	J	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	10061-02-6	trans-1,3-Dichloropropene	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	79-00-5	1,1,2-Trichloroethane	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	127-18-4	Tetrachloroethene	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	591-78-6	2-Hexanone	12	U	ug/kg	12	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	124-48-1	Dibromochloromethane	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	106-93-4	1,2-Dibromoethane	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	108-90-7	Chlorobenzene	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	100-41-4	Ethylbenzene	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	95-47-6	o-Xylene	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	179601-23-1	m,p-Xylene	0.49	LJ	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	100-42-5	Styrene	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	75-25-2	Bromoform	6.0	UR	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	98-82-8	Isopropylbenzene	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	79-34-5	1,1,2,2-Tetrachloroethane	6.0	U	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	541-73-1	1,3-Dichlorobenzene	6.0	UR	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	106-46-7	1,4-Dichlorobenzene	6.0	UR	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	95-50-1	1,2-Dichlorobenzene	6.0	UR	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	96-12-8	1,2-Dibromo-3-chloropropane	6.0	UR	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	120-82-1	1,2,4-Trichlorobenzene	6.0	UR	ug/kg	6.0	06/01/2015	008
45316	F9M15	F9M20RE	1515380004RE	S	06/11/2015	00:46:00	87-61-6	1,2,3-Trichlorobenzene	6.0	UR	ug/kg	6.0	06/01/2015	008

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	75-71-8	Dichlorodifluoromethane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	74-87-3	Chloromethane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	75-01-4	Vinyl chloride	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	74-83-9	Bromomethane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	75-00-3	Chloroethane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	75-69-4	Trichlorofluoromethane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	75-35-4	1,1-Dichloroethene	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	67-64-1	Acetone	6.1	LJ	ug/kg	9.7	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	75-15-0	Carbon disulfide	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	79-20-9	Methyl acetate	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	75-09-2	Methylene chloride	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	156-60-5	trans-1,2-Dichloroethene	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	1634-04-4	Methyl tert-butyl ether	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	75-34-3	1,1-Dichloroethane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	156-59-2	cis-1,2-Dichloroethene	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	78-93-3	2-Butanone	9.7	U	ug/kg	9.7	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	74-97-5	Bromochloromethane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	67-66-3	Chloroform	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	71-55-6	1,1,1-Trichloroethane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	110-82-7	Cyclohexane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	56-23-5	Carbon tetrachloride	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	71-43-2	Benzene	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	107-06-2	1,2-Dichloroethane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	123-91-1	1,4-Dioxane	97	U	ug/kg	97	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	79-01-6	Trichloroethene	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	108-87-2	Methylcyclohexane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	78-87-5	1,2-Dichloropropane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	75-27-4	Bromodichloromethane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	10061-01-5	cis-1,3-Dichloropropene	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	108-10-1	4-Methyl-2-Pentanone	9.7	U	ug/kg	9.7	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	108-88-3	Toluene	1.8	LJ	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	10061-02-6	trans-1,3-Dichloropropene	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	79-00-5	1,1,2-Trichloroethane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	127-18-4	Tetrachloroethene	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	591-78-6	2-Hexanone	9.7	U	ug/kg	9.7	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	124-48-1	Dibromochloromethane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	106-93-4	1,2-Dibromoethane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	108-90-7	Chlorobenzene	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	100-41-4	Ethylbenzene	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	95-47-6	o-Xylene	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	179601-23-1	m,p-Xylene	0.22	LJ	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	100-42-5	Styrene	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	75-25-2	Bromoform	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	98-82-8	Isopropylbenzene	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	79-34-5	1,1,2,2-Tetrachloroethane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	541-73-1	1,3-Dichlorobenzene	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	106-46-7	1,4-Dichlorobenzene	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	95-50-1	1,2-Dichlorobenzene	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	96-12-8	1,2-Dibromo-3-chloropropane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	120-82-1	1,2,4-Trichlorobenzene	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/10/2015	18:40:00	87-61-6	1,2,3-Trichlorobenzene	4.8	U	ug/kg	4.8	06/03/2015	021

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	75-71-8	Dichlorodifluoromethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	74-87-3	Chloromethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	75-01-4	Vinyl chloride	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	74-83-9	Bromomethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	75-00-3	Chloroethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	75-69-4	Trichlorofluoromethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	75-35-4	1,1-Dichloroethene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	67-64-1	Acetone	22		ug/kg	11	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	75-15-0	Carbon disulfide	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	79-20-9	Methyl acetate	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	75-09-2	Methylene chloride	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	156-60-5	trans-1,2-Dichloroethene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	1634-04-4	Methyl tert-butyl ether	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	75-34-3	1,1-Dichloroethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	156-59-2	cis-1,2-Dichloroethene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	78-93-3	2-Butanone	8.1	LJ	ug/kg	11	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	74-97-5	Bromochloromethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	67-66-3	Chloroform	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	71-55-6	1,1,1-Trichloroethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	110-82-7	Cyclohexane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	56-23-5	Carbon tetrachloride	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	71-43-2	Benzene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	107-06-2	1,2-Dichloroethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	123-91-1	1,4-Dioxane	110	U	ug/kg	110	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	79-01-6	Trichloroethene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	108-87-2	Methylcyclohexane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	78-87-5	1,2-Dichloropropane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	75-27-4	Bromodichloromethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	10061-01-5	cis-1,3-Dichloropropene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	108-10-1	4-Methyl-2-Pentanone	11	U	ug/kg	11	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	108-88-3	Toluene	6.2		ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	10061-02-6	trans-1,3-Dichloropropene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	79-00-5	1,1,2-Trichloroethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	127-18-4	Tetrachloroethene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	591-78-6	2-Hexanone	11	U	ug/kg	11	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	124-48-1	Dibromochloromethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	106-93-4	1,2-Dibromoethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	108-90-7	Chlorobenzene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	100-41-4	Ethylbenzene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	95-47-6	o-Xylene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	179601-23-1	m,p-Xylene	0.23	LJ	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	100-42-5	Styrene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	75-25-2	Bromoform	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	98-82-8	Isopropylbenzene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	79-34-5	1,1,2,2-Tetrachloroethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	541-73-1	1,3-Dichlorobenzene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	106-46-7	1,4-Dichlorobenzene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	95-50-1	1,2-Dichlorobenzene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	96-12-8	1,2-Dibromo-3-chloropropane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	120-82-1	1,2,4-Trichlorobenzene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/10/2015	19:11:00	87-61-6	1,2,3-Trichlorobenzene	5.3	U	ug/kg	5.3	06/03/2015	021

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	75-71-8	Dichlorodifluoromethane	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	74-87-3	Chloromethane	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	75-01-4	Vinyl chloride	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	74-83-9	Bromomethane	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	75-00-3	Chloroethane	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	75-69-4	Trichlorofluoromethane	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	75-35-4	1,1-Dichloroethene	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	67-64-1	Acetone	15		ug/kg	11	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	75-15-0	Carbon disulfide	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	79-20-9	Methyl acetate	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	75-09-2	Methylene chloride	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	156-60-5	trans-1,2-Dichloroethene	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	1634-04-4	Methyl tert-butyl ether	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	75-34-3	1,1-Dichloroethane	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	156-59-2	cis-1,2-Dichloroethene	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	78-93-3	2-Butanone	8.5	LJ	ug/kg	11	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	74-97-5	Bromochloromethane	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	67-66-3	Chloroform	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	71-55-6	1,1,1-Trichloroethane	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	110-82-7	Cyclohexane	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	56-23-5	Carbon tetrachloride	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	71-43-2	Benzene	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	107-06-2	1,2-Dichloroethane	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	123-91-1	1,4-Dioxane	110	U	ug/kg	110	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	79-01-6	Trichloroethene	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	108-87-2	Methylcyclohexane	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	78-87-5	1,2-Dichloropropane	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	75-27-4	Bromodichloromethane	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	10061-01-5	cis-1,3-Dichloropropene	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	108-10-1	4-Methyl-2-Pentanone	11	U	ug/kg	11	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	108-88-3	Toluene	0.75	LJ	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	10061-02-6	trans-1,3-Dichloropropene	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	79-00-5	1,1,2-Trichloroethane	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	127-18-4	Tetrachloroethene	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	591-78-6	2-Hexanone	11	U	ug/kg	11	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	124-48-1	Dibromochloromethane	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	106-93-4	1,2-Dibromoethane	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	108-90-7	Chlorobenzene	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	100-41-4	Ethylbenzene	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	95-47-6	o-Xylene	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	179601-23-1	m,p-Xylene	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	100-42-5	Styrene	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	75-25-2	Bromoform	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	98-82-8	Isopropylbenzene	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	79-34-5	1,1,2,2-Tetrachloroethane	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	541-73-1	1,3-Dichlorobenzene	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	106-46-7	1,4-Dichlorobenzene	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	95-50-1	1,2-Dichlorobenzene	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	96-12-8	1,2-Dibromo-3-chloropropane	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	120-82-1	1,2,4-Trichlorobenzene	5.7	U	ug/kg	5.7	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/10/2015	19:42:00	87-61-6	1,2,3-Trichlorobenzene	5.7	U	ug/kg	5.7	06/03/2015	021

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	75-71-8	Dichlorodifluoromethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	74-87-3	Chloromethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	75-01-4	Vinyl chloride	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	74-83-9	Bromomethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	75-00-3	Chloroethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	75-69-4	Trichlorofluoromethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	75-35-4	1,1-Dichloroethene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	67-64-1	Acetone	40		ug/kg	11	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	75-15-0	Carbon disulfide	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	79-20-9	Methyl acetate	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	75-09-2	Methylene chloride	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	156-60-5	trans-1,2-Dichloroethene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	1634-04-4	Methyl tert-butyl ether	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	75-34-3	1,1-Dichloroethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	156-59-2	cis-1,2-Dichloroethene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	78-93-3	2-Butanone	17		ug/kg	11	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	74-97-5	Bromochloromethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	67-66-3	Chloroform	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	71-55-6	1,1,1-Trichloroethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	110-82-7	Cyclohexane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	56-23-5	Carbon tetrachloride	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	71-43-2	Benzene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	107-06-2	1,2-Dichloroethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	123-91-1	1,4-Dioxane	110	U	ug/kg	110	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	79-01-6	Trichloroethene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	108-87-2	Methylcyclohexane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	78-87-5	1,2-Dichloropropane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	75-27-4	Bromodichloromethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	10061-01-5	cis-1,3-Dichloropropene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	108-10-1	4-Methyl-2-Pentanone	11	U	ug/kg	11	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	108-88-3	Toluene	2.2	LJ	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	10061-02-6	trans-1,3-Dichloropropene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	79-00-5	1,1,2-Trichloroethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	127-18-4	Tetrachloroethene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	591-78-6	2-Hexanone	11	U	ug/kg	11	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	124-48-1	Dibromochloromethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	106-93-4	1,2-Dibromoethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	108-90-7	Chlorobenzene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	100-41-4	Ethylbenzene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	95-47-6	o-Xylene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	179601-23-1	m,p-Xylene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	100-42-5	Styrene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	75-25-2	Bromoform	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	98-82-8	Isopropylbenzene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	79-34-5	1,1,2,2-Tetrachloroethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	541-73-1	1,3-Dichlorobenzene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	106-46-7	1,4-Dichlorobenzene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	95-50-1	1,2-Dichlorobenzene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	96-12-8	1,2-Dibromo-3-chloropropane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	120-82-1	1,2,4-Trichlorobenzene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/10/2015	20:12:00	87-61-6	1,2,3-Trichlorobenzene	5.3	U	ug/kg	5.3	06/03/2015	021

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	75-71-8	Dichlorodifluoromethane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	74-87-3	Chloromethane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	75-01-4	Vinyl chloride	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	74-83-9	Bromomethane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	75-00-3	Chloroethane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	75-69-4	Trichlorofluoromethane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	75-35-4	1,1-Dichloroethene	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	67-64-1	Acetone	10		ug/kg	9.7	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	75-15-0	Carbon disulfide	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	79-20-9	Methyl acetate	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	75-09-2	Methylene chloride	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	156-60-5	trans-1,2-Dichloroethene	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	1634-04-4	Methyl tert-butyl ether	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	75-34-3	1,1-Dichloroethane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	156-59-2	cis-1,2-Dichloroethene	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	78-93-3	2-Butanone	9.7	U	ug/kg	9.7	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	74-97-5	Bromochloromethane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	67-66-3	Chloroform	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	71-55-6	1,1,1-Trichloroethane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	110-82-7	Cyclohexane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	56-23-5	Carbon tetrachloride	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	71-43-2	Benzene	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	107-06-2	1,2-Dichloroethane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	123-91-1	1,4-Dioxane	97	U	ug/kg	97	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	79-01-6	Trichloroethene	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	108-87-2	Methylcyclohexane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	78-87-5	1,2-Dichloropropane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	75-27-4	Bromodichloromethane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	10061-01-5	cis-1,3-Dichloropropene	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	108-10-1	4-Methyl-2-Pentanone	9.7	U	ug/kg	9.7	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	108-88-3	Toluene	1.2	LJ	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	10061-02-6	trans-1,3-Dichloropropene	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	79-00-5	1,1,2-Trichloroethane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	127-18-4	Tetrachloroethene	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	591-78-6	2-Hexanone	9.7	U	ug/kg	9.7	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	124-48-1	Dibromochloromethane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	106-93-4	1,2-Dibromoethane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	108-90-7	Chlorobenzene	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	100-41-4	Ethylbenzene	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	95-47-6	o-Xylene	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	179601-23-1	m,p-Xylene	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	100-42-5	Styrene	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	75-25-2	Bromoform	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	98-82-8	Isopropylbenzene	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	79-34-5	1,1,2,2-Tetrachloroethane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	541-73-1	1,3-Dichlorobenzene	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	106-46-7	1,4-Dichlorobenzene	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	95-50-1	1,2-Dichlorobenzene	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	96-12-8	1,2-Dibromo-3-chloropropane	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	120-82-1	1,2,4-Trichlorobenzene	4.8	U	ug/kg	4.8	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/10/2015	20:43:00	87-61-6	1,2,3-Trichlorobenzene	4.8	U	ug/kg	4.8	06/03/2015	021

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	75-71-8	Dichlorodifluoromethane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	74-87-3	Chloromethane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	75-01-4	Vinyl chloride	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	74-83-9	Bromomethane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	75-00-3	Chloroethane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	75-69-4	Trichlorofluoromethane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	75-35-4	1,1-Dichloroethene	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	67-64-1	Acetone	8.8	LJ	ug/kg	9.9	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	75-15-0	Carbon disulfide	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	79-20-9	Methyl acetate	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	75-09-2	Methylene chloride	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	156-60-5	trans-1,2-Dichloroethene	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	1634-04-4	Methyl tert-butyl ether	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	156-59-2	cis-1,2-Dichloroethene	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	78-93-3	2-Butanone	8.2	LJ	ug/kg	9.9	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	74-97-5	Bromochloromethane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	67-66-3	Chloroform	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	71-55-6	1,1,1-Trichloroethane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	110-82-7	Cyclohexane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	56-23-5	Carbon tetrachloride	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	71-43-2	Benzene	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	107-06-2	1,2-Dichloroethane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	123-91-1	1,4-Dioxane	99	U	ug/kg	99	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	79-01-6	Trichloroethene	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	108-87-2	Methylcyclohexane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	75-27-4	Bromodichloromethane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	108-10-1	4-Methyl-2-Pentanone	9.9	U	ug/kg	9.9	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	108-88-3	Toluene	0.98	LJ	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	79-00-5	1,1,2-Trichloroethane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	127-18-4	Tetrachloroethene	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	591-78-6	2-Hexanone	9.9	U	ug/kg	9.9	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	124-48-1	Dibromochloromethane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	106-93-4	1,2-Dibromoethane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	108-90-7	Chlorobenzene	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	100-41-4	Ethylbenzene	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	95-47-6	o-Xylene	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	179601-23-1	m,p-Xylene	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	100-42-5	Styrene	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	75-25-2	Bromoform	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	98-82-8	Isopropylbenzene	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/10/2015	21:13:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/kg	5.0	06/03/2015	021

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	75-71-8	Dichlorodifluoromethane	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	74-87-3	Chloromethane	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	75-01-4	Vinyl chloride	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	74-83-9	Bromomethane	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	75-00-3	Chloroethane	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	75-69-4	Trichlorofluoromethane	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	75-35-4	1,1-Dichloroethene	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	67-64-1	Acetone	9.7	*	ug/kg	12	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	75-15-0	Carbon disulfide	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	79-20-9	Methyl acetate	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	75-09-2	Methylene chloride	0.56	*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	156-60-5	trans-1,2-Dichloroethene	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	1634-04-4	Methyl tert-butyl ether	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	75-34-3	1,1-Dichloroethane	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	156-59-2	cis-1,2-Dichloroethene	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	78-93-3	2-Butanone	12	U*	ug/kg	12	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	74-97-5	Bromochloromethane	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	67-66-3	Chloroform	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	71-55-6	1,1,1-Trichloroethane	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	110-82-7	Cyclohexane	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	56-23-5	Carbon tetrachloride	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	71-43-2	Benzene	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	107-06-2	1,2-Dichloroethane	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	123-91-1	1,4-Dioxane	120	U*	ug/kg	120	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	79-01-6	Trichloroethene	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	108-87-2	Methylcyclohexane	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	78-87-5	1,2-Dichloropropane	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	75-27-4	Bromodichloromethane	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	10061-01-5	cis-1,3-Dichloropropene	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	108-10-1	4-Methyl-2-Pentanone	12	U*	ug/kg	12	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	108-88-3	Toluene	2.4	*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	10061-02-6	trans-1,3-Dichloropropene	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	79-00-5	1,1,2-Trichloroethane	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	127-18-4	Tetrachloroethene	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	591-78-6	2-Hexanone	12	U*	ug/kg	12	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	124-48-1	Dibromochloromethane	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	106-93-4	1,2-Dibromoethane	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	108-90-7	Chlorobenzene	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	100-41-4	Ethylbenzene	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	95-47-6	o-Xylene	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	179601-23-1	m,p-Xylene	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	100-42-5	Styrene	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	75-25-2	Bromoform	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	98-82-8	Isopropylbenzene	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	79-34-5	1,1,2,2-Tetrachloroethane	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	541-73-1	1,3-Dichlorobenzene	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	106-46-7	1,4-Dichlorobenzene	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	95-50-1	1,2-Dichlorobenzene	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	96-12-8	1,2-Dibromo-3-chloropropane	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	120-82-1	1,2,4-Trichlorobenzene	6.2	U*	ug/kg	6.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/10/2015	21:43:00	87-61-6	1,2,3-Trichlorobenzene	6.2	U*	ug/kg	6.2	06/03/2015	021

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	75-71-8	Dichlorodifluoromethane	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	74-87-3	Chloromethane	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	75-01-4	Vinyl chloride	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	74-83-9	Bromomethane	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	75-00-3	Chloroethane	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	75-69-4	Trichlorofluoromethane	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	75-35-4	1,1-Dichloroethene	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	67-64-1	Acetone	15	LJ	ug/kg	17	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	75-15-0	Carbon disulfide	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	79-20-9	Methyl acetate	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	75-09-2	Methylene chloride	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	156-60-5	trans-1,2-Dichloroethene	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	1634-04-4	Methyl tert-butyl ether	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	75-34-3	1,1-Dichloroethane	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	156-59-2	cis-1,2-Dichloroethene	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	78-93-3	2-Butanone	17	U	ug/kg	17	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	74-97-5	Bromochloromethane	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	67-66-3	Chloroform	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	71-55-6	1,1,1-Trichloroethane	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	110-82-7	Cyclohexane	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	56-23-5	Carbon tetrachloride	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	71-43-2	Benzene	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	107-06-2	1,2-Dichloroethane	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	123-91-1	1,4-Dioxane	170	U	ug/kg	170	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	79-01-6	Trichloroethene	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	108-87-2	Methylcyclohexane	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	78-87-5	1,2-Dichloropropane	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	75-27-4	Bromodichloromethane	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	10061-01-5	cis-1,3-Dichloropropene	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	108-10-1	4-Methyl-2-Pentanone	17	U	ug/kg	17	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	108-88-3	Toluene	17	J	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	10061-02-6	trans-1,3-Dichloropropene	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	79-00-5	1,1,2-Trichloroethane	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	127-18-4	Tetrachloroethene	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	591-78-6	2-Hexanone	17	U	ug/kg	17	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	124-48-1	Dibromochloromethane	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	106-93-4	1,2-Dibromoethane	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	108-90-7	Chlorobenzene	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	100-41-4	Ethylbenzene	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	95-47-6	o-Xylene	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	179601-23-1	m,p-Xylene	0.60	LJ	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	100-42-5	Styrene	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	75-25-2	Bromoform	8.3	UR	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	98-82-8	Isopropylbenzene	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	79-34-5	1,1,2,2-Tetrachloroethane	8.3	U	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	541-73-1	1,3-Dichlorobenzene	8.3	UR	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	106-46-7	1,4-Dichlorobenzene	8.3	UR	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	95-50-1	1,2-Dichlorobenzene	8.3	UR	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	96-12-8	1,2-Dibromo-3-chloropropane	8.3	UR	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	120-82-1	1,2,4-Trichlorobenzene	8.3	UR	ug/kg	8.3	06/03/2015	021
45316	F9M15	F9M75RE	1515618007RE	S	06/11/2015	01:16:00	87-61-6	1,2,3-Trichlorobenzene	8.3	UR	ug/kg	8.3	06/03/2015	021

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	75-71-8	Dichlorodifluoromethane	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	74-87-3	Chloromethane	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	75-01-4	Vinyl chloride	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	74-83-9	Bromomethane	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	75-00-3	Chloroethane	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	75-69-4	Trichlorofluoromethane	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	75-35-4	1,1-Dichloroethene	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	67-64-1	Acetone	8.7	*	ug/kg	14	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	75-15-0	Carbon disulfide	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	79-20-9	Methyl acetate	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	75-09-2	Methylene chloride	1.0	*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	156-60-5	trans-1,2-Dichloroethene	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	1634-04-4	Methyl tert-butyl ether	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	75-34-3	1,1-Dichloroethane	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	156-59-2	cis-1,2-Dichloroethene	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	78-93-3	2-Butanone	14	U*	ug/kg	14	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	74-97-5	Bromochloromethane	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	67-66-3	Chloroform	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	71-55-6	1,1,1-Trichloroethane	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	110-82-7	Cyclohexane	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	56-23-5	Carbon tetrachloride	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	71-43-2	Benzene	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	107-06-2	1,2-Dichloroethane	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	123-91-1	1,4-Dioxane	140	U*	ug/kg	140	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	79-01-6	Trichloroethene	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	108-87-2	Methylcyclohexane	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	78-87-5	1,2-Dichloropropane	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	75-27-4	Bromodichloromethane	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	10061-01-5	cis-1,3-Dichloropropene	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	108-10-1	4-Methyl-2-Pentanone	14	U*	ug/kg	14	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	108-88-3	Toluene	6.4	*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	10061-02-6	trans-1,3-Dichloropropene	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	79-00-5	1,1,2-Trichloroethane	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	127-18-4	Tetrachloroethene	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	591-78-6	2-Hexanone	14	U*	ug/kg	14	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	124-48-1	Dibromochloromethane	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	106-93-4	1,2-Dibromoethane	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	108-90-7	Chlorobenzene	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	100-41-4	Ethylbenzene	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	95-47-6	o-Xylene	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	179601-23-1	m,p-Xylene	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	100-42-5	Styrene	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	75-25-2	Bromoform	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	98-82-8	Isopropylbenzene	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	79-34-5	1,1,2,2-Tetrachloroethane	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	541-73-1	1,3-Dichlorobenzene	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	106-46-7	1,4-Dichlorobenzene	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	95-50-1	1,2-Dichlorobenzene	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	96-12-8	1,2-Dibromo-3-chloropropane	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	120-82-1	1,2,4-Trichlorobenzene	6.8	U*	ug/kg	6.8	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/10/2015	22:14:00	87-61-6	1,2,3-Trichlorobenzene	6.8	U*	ug/kg	6.8	06/03/2015	021

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	75-71-8	Dichlorodifluoromethane	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	74-87-3	Chloromethane	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	75-01-4	Vinyl chloride	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	74-83-9	Bromomethane	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	75-00-3	Chloroethane	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	75-69-4	Trichlorofluoromethane	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	75-35-4	1,1-Dichloroethene	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	67-64-1	Acetone	8.6	LJ	ug/kg	14	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	75-15-0	Carbon disulfide	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	79-20-9	Methyl acetate	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	75-09-2	Methylene chloride	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	156-60-5	trans-1,2-Dichloroethene	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	1634-04-4	Methyl tert-butyl ether	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	75-34-3	1,1-Dichloroethane	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	156-59-2	cis-1,2-Dichloroethene	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	78-93-3	2-Butanone	14	U	ug/kg	14	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	74-97-5	Bromochloromethane	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	67-66-3	Chloroform	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	71-55-6	1,1,1-Trichloroethane	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	110-82-7	Cyclohexane	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	56-23-5	Carbon tetrachloride	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	71-43-2	Benzene	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	107-06-2	1,2-Dichloroethane	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	123-91-1	1,4-Dioxane	140	U	ug/kg	140	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	79-01-6	Trichloroethene	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	108-87-2	Methylcyclohexane	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	78-87-5	1,2-Dichloropropane	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	75-27-4	Bromodichloromethane	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	10061-01-5	cis-1,3-Dichloropropene	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	108-10-1	4-Methyl-2-Pentanone	14	U	ug/kg	14	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	108-88-3	Toluene	7.3		ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	10061-02-6	trans-1,3-Dichloropropene	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	79-00-5	1,1,2-Trichloroethane	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	127-18-4	Tetrachloroethene	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	591-78-6	2-Hexanone	14	U	ug/kg	14	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	124-48-1	Dibromochloromethane	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	106-93-4	1,2-Dibromoethane	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	108-90-7	Chlorobenzene	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	100-41-4	Ethylbenzene	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	95-47-6	o-Xylene	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	179601-23-1	m,p-Xylene	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	100-42-5	Styrene	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	75-25-2	Bromoform	7.0	UR	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	98-82-8	Isopropylbenzene	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	79-34-5	1,1,2,2-Tetrachloroethane	7.0	U	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	541-73-1	1,3-Dichlorobenzene	7.0	UR	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	106-46-7	1,4-Dichlorobenzene	7.0	UR	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	95-50-1	1,2-Dichlorobenzene	7.0	UR	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	96-12-8	1,2-Dibromo-3-chloropropane	7.0	UR	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	120-82-1	1,2,4-Trichlorobenzene	7.0	UR	ug/kg	7.0	06/03/2015	021
45316	F9M15	F9M76RE	1515618008RE	S	06/11/2015	01:46:00	87-61-6	1,2,3-Trichlorobenzene	7.0	UR	ug/kg	7.0	06/03/2015	021

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	75-71-8	Dichlorodifluoromethane	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	74-87-3	Chloromethane	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	75-01-4	Vinyl chloride	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	74-83-9	Bromomethane	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	75-00-3	Chloroethane	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	75-69-4	Trichlorofluoromethane	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	75-35-4	1,1-Dichloroethene	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	67-64-1	Acetone	11	LJ	ug/kg	11	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	75-15-0	Carbon disulfide	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	79-20-9	Methyl acetate	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	75-09-2	Methylene chloride	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	156-60-5	trans-1,2-Dichloroethene	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	1634-04-4	Methyl tert-butyl ether	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	75-34-3	1,1-Dichloroethane	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	156-59-2	cis-1,2-Dichloroethene	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	78-93-3	2-Butanone	11	U	ug/kg	11	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	74-97-5	Bromochloromethane	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	67-66-3	Chloroform	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	71-55-6	1,1,1-Trichloroethane	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	110-82-7	Cyclohexane	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	56-23-5	Carbon tetrachloride	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	71-43-2	Benzene	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	107-06-2	1,2-Dichloroethane	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	123-91-1	1,4-Dioxane	110	U	ug/kg	110	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	79-01-6	Trichloroethene	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	108-87-2	Methylcyclohexane	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	78-87-5	1,2-Dichloropropane	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	75-27-4	Bromodichloromethane	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	10061-01-5	cis-1,3-Dichloropropene	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	108-10-1	4-Methyl-2-Pentanone	11	U	ug/kg	11	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	108-88-3	Toluene	1.1	LJ	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	10061-02-6	trans-1,3-Dichloropropene	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	79-00-5	1,1,2-Trichloroethane	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	127-18-4	Tetrachloroethene	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	591-78-6	2-Hexanone	11	U	ug/kg	11	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	124-48-1	Dibromochloromethane	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	106-93-4	1,2-Dibromoethane	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	108-90-7	Chlorobenzene	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	100-41-4	Ethylbenzene	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	95-47-6	o-Xylene	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	179601-23-1	m,p-Xylene	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	100-42-5	Styrene	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	75-25-2	Bromoform	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	98-82-8	Isopropylbenzene	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	79-34-5	1,1,2,2-Tetrachloroethane	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	541-73-1	1,3-Dichlorobenzene	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	106-46-7	1,4-Dichlorobenzene	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	95-50-1	1,2-Dichlorobenzene	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	96-12-8	1,2-Dibromo-3-chloropropane	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	120-82-1	1,2,4-Trichlorobenzene	5.5	U	ug/kg	5.5	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/10/2015	22:44:00	87-61-6	1,2,3-Trichlorobenzene	5.5	U	ug/kg	5.5	06/03/2015	021

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	75-71-8	Dichlorodifluoromethane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	74-87-3	Chloromethane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	75-01-4	Vinyl chloride	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	74-83-9	Bromomethane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	75-00-3	Chloroethane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	75-69-4	Trichlorofluoromethane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	75-35-4	1,1-Dichloroethene	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	67-64-1	Acetone	25		ug/kg	10	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	75-15-0	Carbon disulfide	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	79-20-9	Methyl acetate	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	75-09-2	Methylene chloride	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	156-60-5	trans-1,2-Dichloroethene	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	1634-04-4	Methyl tert-butyl ether	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	75-34-3	1,1-Dichloroethane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	156-59-2	cis-1,2-Dichloroethene	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	78-93-3	2-Butanone	12		ug/kg	10	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	74-97-5	Bromochloromethane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	67-66-3	Chloroform	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	71-55-6	1,1,1-Trichloroethane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	110-82-7	Cyclohexane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	56-23-5	Carbon tetrachloride	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	71-43-2	Benzene	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	107-06-2	1,2-Dichloroethane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	123-91-1	1,4-Dioxane	100	U	ug/kg	100	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	79-01-6	Trichloroethene	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	108-87-2	Methylcyclohexane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	78-87-5	1,2-Dichloropropane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	75-27-4	Bromodichloromethane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	10061-01-5	cis-1,3-Dichloropropene	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	108-10-1	4-Methyl-2-Pentanone	10	U	ug/kg	10	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	108-88-3	Toluene	1.7	LJ	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	10061-02-6	trans-1,3-Dichloropropene	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	79-00-5	1,1,2-Trichloroethane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	127-18-4	Tetrachloroethene	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	591-78-6	2-Hexanone	10	U	ug/kg	10	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	124-48-1	Dibromochloromethane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	106-93-4	1,2-Dibromoethane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	108-90-7	Chlorobenzene	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	100-41-4	Ethylbenzene	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	95-47-6	o-Xylene	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	179601-23-1	m,p-Xylene	0.23	LJ	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	100-42-5	Styrene	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	75-25-2	Bromoform	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	98-82-8	Isopropylbenzene	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	79-34-5	1,1,2,2-Tetrachloroethane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	541-73-1	1,3-Dichlorobenzene	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	106-46-7	1,4-Dichlorobenzene	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	95-50-1	1,2-Dichlorobenzene	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	96-12-8	1,2-Dibromo-3-chloropropane	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	120-82-1	1,2,4-Trichlorobenzene	5.0	U	ug/kg	5.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/11/2015	02:17:00	87-61-6	1,2,3-Trichlorobenzene	5.0	U	ug/kg	5.0	06/03/2015	021

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	75-71-8	Dichlorodifluoromethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	74-87-3	Chloromethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	75-01-4	Vinyl chloride	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	74-83-9	Bromomethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	75-00-3	Chloroethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	75-69-4	Trichlorofluoromethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	75-35-4	1,1-Dichloroethene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	67-64-1	Acetone	20		ug/kg	11	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	75-15-0	Carbon disulfide	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	79-20-9	Methyl acetate	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	75-09-2	Methylene chloride	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	156-60-5	trans-1,2-Dichloroethene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	1634-04-4	Methyl tert-butyl ether	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	75-34-3	1,1-Dichloroethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	156-59-2	cis-1,2-Dichloroethene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	78-93-3	2-Butanone	11	U	ug/kg	11	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	74-97-5	Bromochloromethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	67-66-3	Chloroform	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	71-55-6	1,1,1-Trichloroethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	110-82-7	Cyclohexane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	56-23-5	Carbon tetrachloride	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	71-43-2	Benzene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	107-06-2	1,2-Dichloroethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	123-91-1	1,4-Dioxane	110	U	ug/kg	110	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	79-01-6	Trichloroethene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	108-87-2	Methylcyclohexane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	78-87-5	1,2-Dichloropropane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	75-27-4	Bromodichloromethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	10061-01-5	cis-1,3-Dichloropropene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	108-10-1	4-Methyl-2-Pentanone	11	U	ug/kg	11	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	108-88-3	Toluene	6.7		ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	10061-02-6	trans-1,3-Dichloropropene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	79-00-5	1,1,2-Trichloroethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	127-18-4	Tetrachloroethene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	591-78-6	2-Hexanone	11	U	ug/kg	11	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	124-48-1	Dibromochloromethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	106-93-4	1,2-Dibromoethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	108-90-7	Chlorobenzene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	100-41-4	Ethylbenzene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	95-47-6	o-Xylene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	179601-23-1	m,p-Xylene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	100-42-5	Styrene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	75-25-2	Bromoform	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	98-82-8	Isopropylbenzene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	79-34-5	1,1,2,2-Tetrachloroethane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	541-73-1	1,3-Dichlorobenzene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	106-46-7	1,4-Dichlorobenzene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	95-50-1	1,2-Dichlorobenzene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	96-12-8	1,2-Dibromo-3-chloropropane	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	120-82-1	1,2,4-Trichlorobenzene	5.3	U	ug/kg	5.3	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/10/2015	23:45:00	87-61-6	1,2,3-Trichlorobenzene	5.3	U	ug/kg	5.3	06/03/2015	021

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	100-52-7	Benzaldehyde	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	108-95-2	Phenol	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	111-44-4	Bis(2-chloroethyl)ether	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	95-57-8	2-Chlorophenol	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	95-48-7	2-Methylphenol	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	108-60-1	2,2'-Oxybis(1-chloropropane)	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	98-86-2	Acetophenone	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	106-44-5	4-Methylphenol	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	621-64-7	N-Nitroso-di-n-propylamine	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	67-72-1	Hexachloroethane	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	98-95-3	Nitrobenzene	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	78-59-1	Isophorone	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	88-75-5	2-Nitrophenol	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	105-67-9	2,4-Dimethylphenol	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	111-91-1	Bis(2-chloroethoxy)methane	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	120-83-2	2,4-Dichlorophenol	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	91-20-3	Naphthalene	200	U*	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	106-47-8	4-Chloroaniline	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	87-68-3	Hexachlorobutadiene	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	105-60-2	Caprolactam	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	59-50-7	4-Chloro-3-methylphenol	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	91-57-6	2-Methylnaphthalene	200	U*	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	77-47-4	Hexachlorocyclopentadiene	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	88-06-2	2,4,6-Trichlorophenol	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	95-95-4	2,4,5-Trichlorophenol	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	92-52-4	1,1'-Biphenyl	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	91-58-7	2-Chloronaphthalene	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	88-74-4	2-Nitroaniline	380	UJ	ug/kg	380	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	131-11-3	Dimethylphthalate	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	606-20-2	2,6-Dinitrotoluene	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	208-96-8	Acenaphthylene	200	U*	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	99-09-2	3-Nitroaniline	380	UJ	ug/kg	380	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	83-32-9	Acenaphthene	200	U*	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	51-28-5	2,4-Dinitrophenol	380	UJ	ug/kg	380	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	100-02-7	4-Nitrophenol	380	UJ	ug/kg	380	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	132-64-9	Dibenzofuran	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	121-14-2	2,4-Dinitrotoluene	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	84-66-2	Diethylphthalate	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	86-73-7	Fluorene	200	U*	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	7005-72-3	4-Chlorophenyl-phenylether	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	100-01-6	4-Nitroaniline	380	UJ	ug/kg	380	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	534-52-1	4,6-Dinitro-2-methylphenol	380	UJ	ug/kg	380	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	86-30-6	N-Nitrosodiphenylamine	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	95-94-3	1,2,4,5-Tetrachlorobenzene	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	101-55-3	4-Bromophenyl-phenylether	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	118-74-1	Hexachlorobenzene	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	1912-24-9	Atrazine	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	87-86-5	Pentachlorophenol	380	U*	ug/kg	380	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	85-01-8	Phenanthrene	200	U*	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	120-12-7	Anthracene	200	U*	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	86-74-8	Carbazole	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	84-74-2	Di-n-butylphthalate	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	206-44-0	Fluoranthene	200	U*	ug/kg	200	06/01/2015	008

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	129-00-0	Pyrene	200	U*	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	85-68-7	Butylbenzylphthalate	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	91-94-1	3,3'-Dichlorobenzidine	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	56-55-3	Benzo(a)anthracene	200	U*	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	218-01-9	Chrysene	200	U*	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	117-81-7	Bis(2-ethylhexyl)phthalate	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	117-84-0	Di-n-octylphthalate	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	205-99-2	Benzo(b)fluoranthene	200	U*	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	207-08-9	Benzo(k)fluoranthene	200	U*	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	50-32-8	Benzo(a)pyrene	200	U*	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	193-39-5	Indeno(1,2,3-cd)pyrene	200	U*	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	53-70-3	Dibenzo(a,h)anthracene	200	U*	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	191-24-2	Benzo(g,h,i)perylene	200	U*	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/25/2015	18:36:00	58-90-2	2,3,4,6-Tetrachlorophenol	200	UJ	ug/kg	200	06/01/2015	008
45316	F9M15	F9M15 (SIM)	1515380001	S	06/26/2015	09:06:00	91-20-3	Naphthalene	4.2	J	ug/kg	3.8	06/01/2015	008
45316	F9M15	F9M15 (SIM)	1515380001	S	06/26/2015	09:06:00	91-57-6	2-Methylnaphthalene	6.9	J	ug/kg	3.8	06/01/2015	008
45316	F9M15	F9M15 (SIM)	1515380001	S	06/26/2015	09:06:00	208-96-8	Acenaphthylene	3.8	UJ	ug/kg	3.8	06/01/2015	008
45316	F9M15	F9M15 (SIM)	1515380001	S	06/26/2015	09:06:00	83-32-9	Acenaphthene	3.8	UJ	ug/kg	3.8	06/01/2015	008
45316	F9M15	F9M15 (SIM)	1515380001	S	06/26/2015	09:06:00	86-73-7	Fluorene	2.2	LJ	ug/kg	3.8	06/01/2015	008
45316	F9M15	F9M15 (SIM)	1515380001	S	06/26/2015	09:06:00	87-86-5	Pentachlorophenol	7.7	UJ	ug/kg	7.7	06/01/2015	008
45316	F9M15	F9M15 (SIM)	1515380001	S	06/26/2015	09:06:00	85-01-8	Phenanthrene	11	J	ug/kg	3.8	06/01/2015	008
45316	F9M15	F9M15 (SIM)	1515380001	S	06/26/2015	09:06:00	120-12-7	Anthracene	3.8	UJ	ug/kg	3.8	06/01/2015	008
45316	F9M15	F9M15 (SIM)	1515380001	S	06/26/2015	09:06:00	206-44-0	Fluoranthene	2.6	LJ	ug/kg	3.8	06/01/2015	008
45316	F9M15	F9M15 (SIM)	1515380001	S	06/26/2015	09:06:00	129-00-0	Pyrene	6.1	J	ug/kg	3.8	06/01/2015	008
45316	F9M15	F9M15 (SIM)	1515380001	S	06/26/2015	09:06:00	56-55-3	Benzo(a)anthracene	3.8	UJ	ug/kg	3.8	06/01/2015	008
45316	F9M15	F9M15 (SIM)	1515380001	S	06/26/2015	09:06:00	218-01-9	Chrysene	13	J	ug/kg	3.8	06/01/2015	008
45316	F9M15	F9M15 (SIM)	1515380001	S	06/26/2015	09:06:00	205-99-2	Benzo(b)fluoranthene	1.9	LJ	ug/kg	3.8	06/01/2015	008
45316	F9M15	F9M15 (SIM)	1515380001	S	06/26/2015	09:06:00	207-08-9	Benzo(k)fluoranthene	3.8	UJ	ug/kg	3.8	06/01/2015	008
45316	F9M15	F9M15 (SIM)	1515380001	S	06/26/2015	09:06:00	50-32-8	Benzo(a)pyrene	3.8	UJ	ug/kg	3.8	06/01/2015	008
45316	F9M15	F9M15 (SIM)	1515380001	S	06/26/2015	09:06:00	193-39-5	Indeno(1,2,3-cd)pyrene	1.3	LJ	ug/kg	3.8	06/01/2015	008
45316	F9M15	F9M15 (SIM)	1515380001	S	06/26/2015	09:06:00	53-70-3	Dibenzo(a,h)anthracene	3.8	UJ	ug/kg	3.8	06/01/2015	008
45316	F9M15	F9M15 (SIM)	1515380001	S	06/26/2015	09:06:00	191-24-2	Benzo(g,h,i)perylene	2.5	LJ	ug/kg	3.8	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	100-52-7	Benzaldehyde	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	108-95-2	Phenol	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	111-44-4	Bis(2-chloroethyl)ether	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	95-57-8	2-Chlorophenol	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	95-48-7	2-Methylphenol	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	108-60-1	2,2'-Oxybis(1-chloropropane)	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	98-86-2	Acetophenone	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	106-44-5	4-Methylphenol	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	621-64-7	N-Nitroso-di-n-propylamine	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	67-72-1	Hexachloroethane	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	98-95-3	Nitrobenzene	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	78-59-1	Isophorone	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	88-75-5	2-Nitrophenol	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	105-67-9	2,4-Dimethylphenol	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	111-91-1	Bis(2-chloroethoxy)methane	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	120-83-2	2,4-Dichlorophenol	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	91-20-3	Naphthalene	210	U*	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	106-47-8	4-Chloroaniline	210	UR	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	87-68-3	Hexachlorobutadiene	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	105-60-2	Caprolactam	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	59-50-7	4-Chloro-3-methylphenol	210	UJ	ug/kg	210	06/01/2015	008

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	91-57-6	2-Methylnaphthalene	210	U*	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	77-47-4	Hexachlorocyclopentadiene	210	UR	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	88-06-2	2,4,6-Trichlorophenol	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	95-95-4	2,4,5-Trichlorophenol	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	92-52-4	1,1'-Biphenyl	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	91-58-7	2-Chloronaphthalene	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	88-74-4	2-Nitroaniline	410	UJ	ug/kg	410	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	131-11-3	Dimethylphthalate	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	606-20-2	2,6-Dinitrotoluene	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	208-96-8	Acenaphthylene	210	U*	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	99-09-2	3-Nitroaniline	410	UJ	ug/kg	410	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	83-32-9	Acenaphthene	210	U*	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	51-28-5	2,4-Dinitrophenol	410	UJ	ug/kg	410	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	100-02-7	4-Nitrophenol	410	UJ	ug/kg	410	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	132-64-9	Dibenzofuran	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	121-14-2	2,4-Dinitrotoluene	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	84-66-2	Diethylphthalate	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	86-73-7	Fluorene	210	U*	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	7005-72-3	4-Chlorophenyl-phenylether	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	100-01-6	4-Nitroaniline	410	UJ	ug/kg	410	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	534-52-1	4,6-Dinitro-2-methylphenol	410	UJ	ug/kg	410	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	86-30-6	N-Nitrosodiphenylamine	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	95-94-3	1,2,4,5-Tetrachlorobenzene	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	101-55-3	4-Bromophenyl-phenylether	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	118-74-1	Hexachlorobenzene	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	1912-24-9	Atrazine	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	87-86-5	Pentachlorophenol	410	U*	ug/kg	410	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	85-01-8	Phenanthrene	210	U*	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	120-12-7	Anthracene	210	U*	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	86-74-8	Carbazole	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	84-74-2	Di-n-butylphthalate	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	206-44-0	Fluoranthene	210	U*	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	129-00-0	Pyrene	20	*	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	85-68-7	Butylbenzylphthalate	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	91-94-1	3,3'-Dichlorobenzidine	210	UR	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	56-55-3	Benzo(a)anthracene	210	U*	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	218-01-9	Chrysene	19	*	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	117-81-7	Bis(2-ethylhexyl)phthalate	24	LJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	117-84-0	Di-n-octylphthalate	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	205-99-2	Benzo(b)fluoranthene	20	*	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	207-08-9	Benzo(k)fluoranthene	210	U*	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	50-32-8	Benzo(a)pyrene	210	U*	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	193-39-5	Indeno(1,2,3-cd)pyrene	210	U*	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	53-70-3	Dibenzo(a,h)anthracene	210	U*	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	191-24-2	Benzo(g,h,i)perylene	210	U*	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/25/2015	19:10:00	58-90-2	2,3,4,6-Tetrachlorophenol	210	UJ	ug/kg	210	06/01/2015	008
45316	F9M15	F9M20 (SIM)	1515380004	S	06/25/2015	22:15:00	91-20-3	Naphthalene	4.1	UJ	ug/kg	4.1	06/01/2015	008
45316	F9M15	F9M20 (SIM)	1515380004	S	06/25/2015	22:15:00	91-57-6	2-Methylnaphthalene	1.1	LJ	ug/kg	4.1	06/01/2015	008
45316	F9M15	F9M20 (SIM)	1515380004	S	06/25/2015	22:15:00	208-96-8	Acenaphthylene	2.5	LJ	ug/kg	4.1	06/01/2015	008
45316	F9M15	F9M20 (SIM)	1515380004	S	06/25/2015	22:15:00	83-32-9	Acenaphthene	4.1	UJ	ug/kg	4.1	06/01/2015	008
45316	F9M15	F9M20 (SIM)	1515380004	S	06/25/2015	22:15:00	86-73-7	Fluorene	4.1	UJ	ug/kg	4.1	06/01/2015	008
45316	F9M15	F9M20 (SIM)	1515380004	S	06/25/2015	22:15:00	87-86-5	Pentachlorophenol	8.3	UJ	ug/kg	8.3	06/01/2015	008
45316	F9M15	F9M20 (SIM)	1515380004	S	06/25/2015	22:15:00	85-01-8	Phenanthrene	6.7	J	ug/kg	4.1	06/01/2015	008

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M20 (SIM)	1515380004	S	06/25/2015	22:15:00	120-12-7	Anthracene	5.1	J	ug/kg	4.1	06/01/2015	008
45316	F9M15	F9M20 (SIM)	1515380004	S	06/25/2015	22:15:00	206-44-0	Fluoranthene	14	J	ug/kg	4.1	06/01/2015	008
45316	F9M15	F9M20 (SIM)	1515380004	S	06/25/2015	22:15:00	129-00-0	Pyrene	18	J	ug/kg	4.1	06/01/2015	008
45316	F9M15	F9M20 (SIM)	1515380004	S	06/25/2015	22:15:00	56-55-3	Benzo(a)anthracene	12	J	ug/kg	4.1	06/01/2015	008
45316	F9M15	F9M20 (SIM)	1515380004	S	06/25/2015	22:15:00	218-01-9	Chrysene	18	J	ug/kg	4.1	06/01/2015	008
45316	F9M15	F9M20 (SIM)	1515380004	S	06/25/2015	22:15:00	205-99-2	Benzo(b)fluoranthene	15	J	ug/kg	4.1	06/01/2015	008
45316	F9M15	F9M20 (SIM)	1515380004	S	06/25/2015	22:15:00	207-08-9	Benzo(k)fluoranthene	4.5	J	ug/kg	4.1	06/01/2015	008
45316	F9M15	F9M20 (SIM)	1515380004	S	06/25/2015	22:15:00	50-32-8	Benzo(a)pyrene	9.2	J	ug/kg	4.1	06/01/2015	008
45316	F9M15	F9M20 (SIM)	1515380004	S	06/25/2015	22:15:00	193-39-5	Indeno(1,2,3-cd)pyrene	9.9	J	ug/kg	4.1	06/01/2015	008
45316	F9M15	F9M20 (SIM)	1515380004	S	06/25/2015	22:15:00	53-70-3	Dibenzo(a,h)anthracene	2.8	LJ	ug/kg	4.1	06/01/2015	008
45316	F9M15	F9M20 (SIM)	1515380004	S	06/25/2015	22:15:00	191-24-2	Benzo(g,h,i)perylene	9.3	J	ug/kg	4.1	06/01/2015	008
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	100-52-7	Benzaldehyde	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	108-95-2	Phenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	111-44-4	Bis(2-chloroethyl)ether	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	95-57-8	2-Chlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	95-48-7	2-Methylphenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	108-60-1	2,2'-Oxybis(1-chloropropane)	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	98-86-2	Acetophenone	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	106-44-5	4-Methylphenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	621-64-7	N-Nitroso-di-n-propylamine	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	67-72-1	Hexachloroethane	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	98-95-3	Nitrobenzene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	78-59-1	Isophorone	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	88-75-5	2-Nitrophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	105-67-9	2,4-Dimethylphenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	111-91-1	Bis(2-chloroethoxy)methane	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	120-83-2	2,4-Dichlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	91-20-3	Naphthalene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	106-47-8	4-Chloroaniline	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	87-68-3	Hexachlorobutadiene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	105-60-2	Caprolactam	200	UJv	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	59-50-7	4-Chloro-3-methylphenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	91-57-6	2-Methylnaphthalene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	77-47-4	Hexachlorocyclopentadiene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	88-06-2	2,4,6-Trichlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	95-95-4	2,4,5-Trichlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	92-52-4	1,1'-Biphenyl	200	UJv	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	91-58-7	2-Chloronaphthalene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	88-74-4	2-Nitroaniline	390	UJ	ug/kg	390	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	131-11-3	Dimethylphthalate	200	UJv	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	606-20-2	2,6-Dinitrotoluene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	208-96-8	Acenaphthylene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	99-09-2	3-Nitroaniline	390	UJ	ug/kg	390	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	83-32-9	Acenaphthene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	51-28-5	2,4-Dinitrophenol	390	UJ	ug/kg	390	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	100-02-7	4-Nitrophenol	390	UJ	ug/kg	390	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	132-64-9	Dibenzofuran	200	UJv	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	121-14-2	2,4-Dinitrotoluene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	84-66-2	Diethylphthalate	200	UJv	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	86-73-7	Fluorene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	7005-72-3	4-Chlorophenyl-phenylether	200	UJv	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	100-01-6	4-Nitroaniline	390	UJ	ug/kg	390	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	534-52-1	4,6-Dinitro-2-methylphenol	390	UJ	ug/kg	390	06/03/2015	021

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	86-30-6	N-Nitrosodiphenylamine	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	95-94-3	1,2,4,5-Tetrachlorobenzene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	101-55-3	4-Bromophenyl-phenylether	200	UJv	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	118-74-1	Hexachlorobenzene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	1912-24-9	Atrazine	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	87-86-5	Pentachlorophenol	390	U*	ug/kg	390	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	85-01-8	Phenanthrene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	120-12-7	Anthracene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	86-74-8	Carbazole	200	UJv	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	84-74-2	Di-n-butylphthalate	200	UJv	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	206-44-0	Fluoranthene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	129-00-0	Pyrene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	85-68-7	Butylbenzylphthalate	200	UJv	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	91-94-1	3,3'-Dichlorobenzidine	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	56-55-3	Benzo(a)anthracene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	218-01-9	Chrysene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	117-81-7	Bis(2-ethylhexyl)phthalate	480	Jv	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	117-84-0	Di-n-octylphthalate	200	UJv	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	205-99-2	Benzo(b)fluoranthene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	207-08-9	Benzo(k)fluoranthene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	50-32-8	Benzo(a)pyrene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	193-39-5	Indeno(1,2,3-cd)pyrene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	53-70-3	Dibenzo(a,h)anthracene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	191-24-2	Benzo(g,h,i)perylene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/25/2015	10:44:00	58-90-2	2,3,4,6-Tetrachlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M69 (SIM)	1515618001	S	06/25/2015	15:11:00	91-20-3	Naphthalene	3.9	UJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M69 (SIM)	1515618001	S	06/25/2015	15:11:00	91-57-6	2-Methylnaphthalene	1.3	LJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M69 (SIM)	1515618001	S	06/25/2015	15:11:00	208-96-8	Acenaphthylene	3.9	UJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M69 (SIM)	1515618001	S	06/25/2015	15:11:00	83-32-9	Acenaphthene	3.9	UJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M69 (SIM)	1515618001	S	06/25/2015	15:11:00	86-73-7	Fluorene	3.9	UJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M69 (SIM)	1515618001	S	06/25/2015	15:11:00	87-86-5	Pentachlorophenol	7.9	UJ	ug/kg	7.9	06/03/2015	021
45316	F9M15	F9M69 (SIM)	1515618001	S	06/25/2015	15:11:00	85-01-8	Phenanthrene	6.3	J	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M69 (SIM)	1515618001	S	06/25/2015	15:11:00	120-12-7	Anthracene	1.1	LJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M69 (SIM)	1515818001	S	06/25/2015	15:11:00	206-44-0	Fluoranthene	6.2	J	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M69 (SIM)	1515618001	S	06/25/2015	15:11:00	129-00-0	Pyrene	10	J	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M69 (SIM)	1515618001	S	06/25/2015	15:11:00	56-55-3	Benzo(a)anthracene	5.3	J	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M69 (SIM)	1515618001	S	06/25/2015	15:11:00	218-01-9	Chrysene	8.8	J	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M69 (SIM)	1515618001	S	06/25/2015	15:11:00	205-99-2	Benzo(b)fluoranthene	7.2	J	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M69 (SIM)	1515618001	S	06/25/2015	15:11:00	207-08-9	Benzo(k)fluoranthene	1.8	LJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M69 (SIM)	1515618001	S	06/25/2015	15:11:00	50-32-8	Benzo(a)pyrene	4.6	J	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M69 (SIM)	1515618001	S	06/25/2015	15:11:00	193-39-5	Indeno(1,2,3-cd)pyrene	4.3	J	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M69 (SIM)	1515618001	S	06/25/2015	15:11:00	53-70-3	Dibenzo(a,h)anthracene	1.3	LJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M69 (SIM)	1515618001	S	06/25/2015	15:11:00	191-24-2	Benzo(g,h,i)perylene	3.8	LJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	100-52-7	Benzaldehyde	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	108-95-2	Phenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	111-44-4	Bis(2-chloroethyl)ether	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	95-57-8	2-Chlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	95-48-7	2-Methylphenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	108-60-1	2,2'-Oxybis(1-chloropropane)	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	98-86-2	Acetophenone	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	106-44-5	4-Methylphenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	621-64-7	N-Nitroso-di-n-propylamine	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	67-72-1	Hexachloroethane	200	UJ	ug/kg	200	06/03/2015	021

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	98-95-3	Nitrobenzene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	78-59-1	Isophorone	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	88-75-5	2-Nitrophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	105-67-9	2,4-Dimethylphenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	111-91-1	Bis(2-chloroethoxy)methane	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	120-83-2	2,4-Dichlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	91-20-3	Naphthalene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	106-47-8	4-Chloroaniline	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	87-68-3	Hexachlorobutadiene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	105-60-2	Caprolactam	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	59-50-7	4-Chloro-3-methylphenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	91-57-6	2-Methylnaphthalene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	77-47-4	Hexachlorocyclopentadiene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	88-06-2	2,4,6-Trichlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	95-95-4	2,4,5-Trichlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	92-52-4	1,1'-Biphenyl	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	91-58-7	2-Chloronaphthalene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	88-74-4	2-Nitroaniline	380	UJ	ug/kg	380	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	131-11-3	Dimethylphthalate	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	606-20-2	2,6-Dinitrotoluene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	208-96-8	Acenaphthylene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	99-09-2	3-Nitroaniline	380	UJ	ug/kg	380	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	83-32-9	Acenaphthene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	51-28-5	2,4-Dinitrophenol	380	UJ	ug/kg	380	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	100-02-7	4-Nitrophenol	380	UJ	ug/kg	380	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	132-64-9	Dibenzofuran	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	121-14-2	2,4-Dinitrotoluene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	84-66-2	Diethylphthalate	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	86-73-7	Fluorene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	7005-72-3	4-Chlorophenyl-phenylether	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	100-01-6	4-Nitroaniline	380	UJ	ug/kg	380	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	534-52-1	4,6-Dinitro-2-methylphenol	380	UJ	ug/kg	380	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	86-30-6	N-Nitrosodiphenylamine	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	95-94-3	1,2,4,5-Tetrachlorobenzene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	101-55-3	4-Bromophenyl-phenylether	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	118-74-1	Hexachlorobenzene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	1912-24-9	Atrazine	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	87-86-5	Pentachlorophenol	380	U*	ug/kg	380	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	85-01-8	Phenanthrene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	120-12-7	Anthracene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	86-74-8	Carbazole	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	84-74-2	Di-n-butylphthalate	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	206-44-0	Fluoranthene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	129-00-0	Pyrene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	85-68-7	Butylbenzylphthalate	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	91-94-1	3,3'-Dichlorobenzidine	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	56-55-3	Benzo(a)anthracene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	218-01-9	Chrysene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	117-81-7	Bis(2-ethylhexyl)phthalate	34	LJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	117-84-0	Di-n-octylphthalate	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	205-99-2	Benzo(b)fluoranthene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	207-08-9	Benzo(k)fluoranthene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	50-32-8	Benzo(a)pyrene	200	U*	ug/kg	200	06/03/2015	021

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	193-39-5	Indeno(1,2,3-cd)pyrene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	53-70-3	Dibenzo(a,h)anthracene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	191-24-2	Benzo(g,h,i)perylene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/25/2015	11:18:00	58-90-2	2,3,4,6-Tetrachlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70 (SIM)	1515618002	S	06/25/2015	15:41:00	91-20-3	Naphthalene	3.8	UJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M70 (SIM)	1515618002	S	06/25/2015	15:41:00	91-57-6	2-Methylnaphthalene	0.97	LJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M70 (SIM)	1515618002	S	06/25/2015	15:41:00	208-96-8	Acenaphthylene	3.8	UJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M70 (SIM)	1515618002	S	06/25/2015	15:41:00	83-32-9	Acenaphthene	3.8	UJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M70 (SIM)	1515618002	S	06/25/2015	15:41:00	86-73-7	Fluorene	3.8	UJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M70 (SIM)	1515618002	S	06/25/2015	15:41:00	87-86-5	Pentachlorophenol	7.8	UJ	ug/kg	7.8	06/03/2015	021
45316	F9M15	F9M70 (SIM)	1515618002	S	06/25/2015	15:41:00	85-01-8	Phenanthrene	4.9	J	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M70 (SIM)	1515618002	S	06/25/2015	15:41:00	120-12-7	Anthracene	3.8	UJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M70 (SIM)	1515618002	S	06/25/2015	15:41:00	206-44-0	Fluoranthene	2.7	LJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M70 (SIM)	1515618002	S	06/25/2015	15:41:00	129-00-0	Pyrene	6.7	J	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M70 (SIM)	1515618002	S	06/25/2015	15:41:00	56-55-3	Benzo(a)anthracene	2.9	LJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M70 (SIM)	1515618002	S	06/25/2015	15:41:00	218-01-9	Chrysene	6.0	J	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M70 (SIM)	1515618002	S	06/25/2015	15:41:00	205-99-2	Benzo(b)fluoranthene	3.2	LJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M70 (SIM)	1515618002	S	06/25/2015	15:41:00	207-08-9	Benzo(k)fluoranthene	3.8	UJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M70 (SIM)	1515618002	S	06/25/2015	15:41:00	50-32-8	Benzo(a)pyrene	2.3	LJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M70 (SIM)	1515618002	S	06/25/2015	15:41:00	193-39-5	Indeno(1,2,3-cd)pyrene	1.9	LJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M70 (SIM)	1515618002	S	06/25/2015	15:41:00	53-70-3	Dibenzo(a,h)anthracene	0.82	LJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M70 (SIM)	1515618002	S	06/25/2015	15:41:00	191-24-2	Benzo(g,h,i)perylene	1.9	LJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	100-52-7	Benzaldehyde	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	108-95-2	Phenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	111-44-4	Bis(2-chloroethyl)ether	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	95-57-8	2-Chlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	95-48-7	2-Methylphenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	108-60-1	2,2'-Oxybis(1-chloropropane)	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	98-86-2	Acetophenone	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	106-44-5	4-Methylphenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	621-64-7	N-Nitroso-di-n-propylamine	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	67-72-1	Hexachloroethane	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	98-95-3	Nitrobenzene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	78-59-1	Isophorone	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	88-75-5	2-Nitrophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	105-67-9	2,4-Dimethylphenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	111-91-1	Bis(2-chloroethoxy)methane	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	120-83-2	2,4-Dichlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	91-20-3	Naphthalene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	106-47-8	4-Chloroaniline	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	87-68-3	Hexachlorobutadiene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	105-60-2	Caprolactam	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	59-50-7	4-Chloro-3-methylphenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	91-57-6	2-Methylnaphthalene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	77-47-4	Hexachlorocyclopentadiene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	88-06-2	2,4,6-Trichlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	95-95-4	2,4,5-Trichlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	92-52-4	1,1'-Biphenyl	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	91-58-7	2-Chloronaphthalene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	88-74-4	2-Nitroaniline	390	UJ	ug/kg	390	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	131-11-3	Dimethylphthalate	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	606-20-2	2,6-Dinitrotoluene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	208-96-8	Acenaphthylene	200	U*	ug/kg	200	06/03/2015	021

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	99-09-2	3-Nitroaniline	390	UJ	ug/kg	390	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	83-32-9	Acenaphthene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	51-28-5	2,4-Dinitrophenol	390	UJ	ug/kg	390	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	100-02-7	4-Nitrophenol	390	UJ	ug/kg	390	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	132-64-9	Dibenzofuran	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	121-14-2	2,4-Dinitrotoluene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	84-66-2	Diethylphthalate	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	86-73-7	Fluorene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	7005-72-3	4-Chlorophenyl-phenylether	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	100-01-6	4-Nitroaniline	390	UJ	ug/kg	390	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	534-52-1	4,6-Dinitro-2-methylphenol	390	UJ	ug/kg	390	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	86-30-6	N-Nitrosodiphenylamine	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	95-94-3	1,2,4,5-Tetrachlorobenzene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	101-55-3	4-Bromophenyl-phenylether	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	118-74-1	Hexachlorobenzene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	1912-24-9	Atrazine	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	87-86-5	Pentachlorophenol	390	U*	ug/kg	390	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	85-01-8	Phenanthrene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	120-12-7	Anthracene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	86-74-8	Carbazole	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	84-74-2	Di-n-butylphthalate	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	206-44-0	Fluoranthene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	129-00-0	Pyrene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	85-68-7	Butylbenzylphthalate	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	91-94-1	3,3'-Dichlorobenzidine	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	56-55-3	Benzo(a)anthracene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	218-01-9	Chrysene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	117-81-7	Bis(2-ethylhexyl)phthalate	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	117-84-0	Di-n-octylphthalate	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	205-99-2	Benzo(b)fluoranthene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	207-08-9	Benzo(k)fluoranthene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	50-32-8	Benzo(a)pyrene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	193-39-5	Indeno(1,2,3-cd)pyrene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	53-70-3	Dibenzo(a,h)anthracene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	191-24-2	Benzo(g,h,i)perylene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/25/2015	11:51:00	58-90-2	2,3,4,6-Tetrachlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71 (SIM)	1515618003	S	06/25/2015	16:11:00	91-20-3	Naphthalene	3.9	UJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M71 (SIM)	1515618003	S	06/25/2015	16:11:00	91-57-6	2-Methylnaphthalene	3.9	UJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M71 (SIM)	1515618003	S	06/25/2015	16:11:00	208-96-8	Acenaphthylene	3.9	UJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M71 (SIM)	1515618003	S	06/25/2015	16:11:00	83-32-9	Acenaphthene	3.9	UJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M71 (SIM)	1515618003	S	06/25/2015	16:11:00	86-73-7	Fluorene	3.9	UJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M71 (SIM)	1515618003	S	06/25/2015	16:11:00	87-86-5	Pentachlorophenol	7.8	UJ	ug/kg	7.8	06/03/2015	021
45316	F9M15	F9M71 (SIM)	1515618003	S	06/25/2015	16:11:00	85-01-8	Phenanthrene	3.9	UJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M71 (SIM)	1515618003	S	06/25/2015	16:11:00	120-12-7	Anthracene	3.9	UJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M71 (SIM)	1515618003	S	06/25/2015	16:11:00	206-44-0	Fluoranthene	3.9	UJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M71 (SIM)	1515618003	S	06/25/2015	16:11:00	129-00-0	Pyrene	3.9	UJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M71 (SIM)	1515618003	S	06/25/2015	16:11:00	56-55-3	Benzo(a)anthracene	3.9	UJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M71 (SIM)	1515618003	S	06/25/2015	16:11:00	218-01-9	Chrysene	3.9	UJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M71 (SIM)	1515618003	S	06/25/2015	16:11:00	205-99-2	Benzo(b)fluoranthene	3.9	UJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M71 (SIM)	1515618003	S	06/25/2015	16:11:00	207-08-9	Benzo(k)fluoranthene	3.9	UJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M71 (SIM)	1515618003	S	06/25/2015	16:11:00	50-32-8	Benzo(a)pyrene	3.9	UJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M71 (SIM)	1515618003	S	06/25/2015	16:11:00	193-39-5	Indeno(1,2,3-cd)pyrene	3.9	UJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M71 (SIM)	1515618003	S	06/25/2015	16:11:00	53-70-3	Dibenzo(a,h)anthracene	3.9	UJ	ug/kg	3.9	06/03/2015	021

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M71 (SIM)	1515618003	S	06/25/2015	16:11:00	191-24-2	Benzo(g,h,i)perylene	3.9	UJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	100-52-7	Benzaldehyde	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	108-95-2	Phenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	111-44-4	Bis(2-chloroethyl)ether	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	95-57-8	2-Chlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	95-48-7	2-Methylphenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	108-60-1	2,2'-Oxybis(1-chloropropane)	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	98-86-2	Acetophenone	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	106-44-5	4-Methylphenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	621-64-7	N-Nitroso-di-n-propylamine	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	67-72-1	Hexachloroethane	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	98-95-3	Nitrobenzene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	78-59-1	Isophorone	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	88-75-5	2-Nitrophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	105-67-9	2,4-Dimethylphenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	111-91-1	Bis(2-chloroethoxy)methane	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	120-83-2	2,4-Dichlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	91-20-3	Naphthalene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	106-47-8	4-Chloroaniline	200	UR	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	87-68-3	Hexachlorobutadiene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	105-60-2	Caprolactam	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	59-50-7	4-Chloro-3-methylphenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	91-57-6	2-Methylnaphthalene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	77-47-4	Hexachlorocyclopentadiene	200	UR	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	88-06-2	2,4,6-Trichlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	95-95-4	2,4,5-Trichlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	92-52-4	1,1'-Biphenyl	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	91-58-7	2-Chloronaphthalene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	88-74-4	2-Nitroaniline	400	UJ	ug/kg	400	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	131-11-3	Dimethylphthalate	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	606-20-2	2,6-Dinitrotoluene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	208-96-8	Acenaphthylene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	99-09-2	3-Nitroaniline	400	UJ	ug/kg	400	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	83-32-9	Acenaphthene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	51-28-5	2,4-Dinitrophenol	400	UJ	ug/kg	400	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	100-02-7	4-Nitrophenol	400	UJ	ug/kg	400	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	132-64-9	Dibenzofuran	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	121-14-2	2,4-Dinitrotoluene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	84-66-2	Diethylphthalate	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	86-73-7	Fluorene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	7005-72-3	4-Chlorophenyl-phenylether	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	100-01-6	4-Nitroaniline	400	UJ	ug/kg	400	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	534-52-1	4,6-Dinitro-2-methylphenol	400	UJ	ug/kg	400	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	86-30-6	N-Nitrosodiphenylamine	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	95-94-3	1,2,4,5-Tetrachlorobenzene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	101-55-3	4-Bromophenyl-phenylether	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	118-74-1	Hexachlorobenzene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	1912-24-9	Atrazine	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	87-86-5	Pentachlorophenol	400	U*	ug/kg	400	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	85-01-8	Phenanthrene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	120-12-7	Anthracene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	86-74-8	Carbazole	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	84-74-2	Di-n-butylphthalate	200	UJ	ug/kg	200	06/03/2015	021

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	206-44-0	Fluoranthene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	129-00-0	Pyrene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	85-68-7	Butylbenzylphthalate	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	91-94-1	3,3'-Dichlorobenzidine	200	UR	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	56-55-3	Benzo(a)anthracene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	218-01-9	Chrysene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	117-81-7	Bis(2-ethylhexyl)phthalate	680	J	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	117-84-0	Di-n-octylphthalate	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	205-99-2	Benzo(b)fluoranthene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	207-08-9	Benzo(k)fluoranthene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	50-32-8	Benzo(a)pyrene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	193-39-5	Indeno(1,2,3-cd)pyrene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	53-70-3	Dibenzo(a,h)anthracene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	191-24-2	Benzo(g,h,i)perylene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/25/2015	12:25:00	58-90-2	2,3,4,6-Tetrachlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72 (SIM)	1515618004	S	06/25/2015	16:42:00	91-20-3	Naphthalene	1.2	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M72 (SIM)	1515618004	S	06/25/2015	16:42:00	91-57-6	2-Methylnaphthalene	2.0	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M72 (SIM)	1515618004	S	06/25/2015	16:42:00	208-96-8	Acenaphthylene	1.8	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M72 (SIM)	1515618004	S	06/25/2015	16:42:00	83-32-9	Acenaphthene	4.0	UJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M72 (SIM)	1515618004	S	06/25/2015	16:42:00	86-73-7	Fluorene	4.0	UJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M72 (SIM)	1515618004	S	06/25/2015	16:42:00	87-86-5	Pentachlorophenol	8.0	UJ	ug/kg	8.0	06/03/2015	021
45316	F9M15	F9M72 (SIM)	1515618004	S	06/25/2015	16:42:00	85-01-8	Phenanthrene	8.1	J	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M72 (SIM)	1515618004	S	06/25/2015	16:42:00	120-12-7	Anthracene	2.7	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M72 (SIM)	1515618004	S	06/25/2015	16:42:00	206-44-0	Fluoranthene	4.8	J	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M72 (SIM)	1515618004	S	06/25/2015	16:42:00	129-00-0	Pyrene	11	J	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M72 (SIM)	1515618004	S	06/25/2015	16:42:00	56-55-3	Benzo(a)anthracene	6.1	J	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M72 (SIM)	1515618004	S	06/25/2015	16:42:00	218-01-9	Chrysene	14	J	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M72 (SIM)	1515618004	S	06/25/2015	16:42:00	205-99-2	Benzo(b)fluoranthene	8.1	J	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M72 (SIM)	1515618004	S	06/25/2015	16:42:00	207-08-9	Benzo(k)fluoranthene	1.6	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M72 (SIM)	1515618004	S	06/25/2015	16:42:00	50-32-8	Benzo(a)pyrene	5.0	J	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M72 (SIM)	1515618004	S	06/25/2015	16:42:00	193-39-5	Indeno(1,2,3-cd)pyrene	4.7	J	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M72 (SIM)	1515618004	S	06/25/2015	16:42:00	53-70-3	Dibenzo(a,h)anthracene	1.7	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M72 (SIM)	1515618004	S	06/25/2015	16:42:00	191-24-2	Benzo(g,h,i)perylene	2.8	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	100-52-7	Benzaldehyde	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	108-95-2	Phenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	111-44-4	Bis(2-chloroethyl)ether	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	95-57-8	2-Chlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	95-48-7	2-Methylphenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	108-60-1	2,2'-Oxybis(1-chloropropane)	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	98-86-2	Acetophenone	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	106-44-5	4-Methylphenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	621-64-7	N-Nitroso-di-n-propylamine	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	67-72-1	Hexachloroethane	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	98-95-3	Nitrobenzene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	78-59-1	Isophorone	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	88-75-5	2-Nitrophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	105-67-9	2,4-Dimethylphenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	111-91-1	Bis(2-chloroethoxy)methane	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	120-83-2	2,4-Dichlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	91-20-3	Naphthalene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	106-47-8	4-Chloroaniline	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	87-68-3	Hexachlorobutadiene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	105-60-2	Caprolactam	200	UJ	ug/kg	200	06/03/2015	021

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	59-50-7	4-Chloro-3-methylphenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	91-57-6	2-Methylnaphthalene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	77-47-4	Hexachlorocyclopentadiene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	88-06-2	2,4,6-Trichlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	95-95-4	2,4,5-Trichlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	92-52-4	1,1'-Biphenyl	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	91-58-7	2-Chloronaphthalene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	88-74-4	2-Nitroaniline	400	UJ	ug/kg	400	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	131-11-3	Dimethylphthalate	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	606-20-2	2,6-Dinitrotoluene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	208-96-8	Acenaphthylene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	99-09-2	3-Nitroaniline	400	UJ	ug/kg	400	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	83-32-9	Acenaphthene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	51-28-5	2,4-Dinitrophenol	400	UJ	ug/kg	400	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	100-02-7	4-Nitrophenol	400	UJ	ug/kg	400	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	132-64-9	Dibenzofuran	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	121-14-2	2,4-Dinitrotoluene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	84-66-2	Diethylphthalate	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	86-73-7	Fluorene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	7005-72-3	4-Chlorophenyl-phenylether	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	100-01-6	4-Nitroaniline	400	UJ	ug/kg	400	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	534-52-1	4,6-Dinitro-2-methylphenol	400	UJ	ug/kg	400	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	86-30-6	N-Nitrosodiphenylamine	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	95-94-3	1,2,4,5-Tetrachlorobenzene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	101-55-3	4-Bromophenyl-phenylether	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	118-74-1	Hexachlorobenzene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	1912-24-9	Atrazine	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	87-86-5	Pentachlorophenol	400	U*	ug/kg	400	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	85-01-8	Phenanthrene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	120-12-7	Anthracene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	86-74-8	Carbazole	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	84-74-2	Di-n-butylphthalate	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	206-44-0	Fluoranthene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	129-00-0	Pyrene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	85-68-7	Butylbenzylphthalate	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	91-94-1	3,3'-Dichlorobenzidine	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	56-55-3	Benzo(a)anthracene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	218-01-9	Chrysene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	117-81-7	Bis(2-ethylhexyl)phthalate	58	LJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	117-84-0	Di-n-octylphthalate	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	205-99-2	Benzo(b)fluoranthene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	207-08-9	Benzo(k)fluoranthene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	50-32-8	Benzo(a)pyrene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	193-39-5	Indeno(1,2,3-cd)pyrene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	53-70-3	Dibenzo(a,h)anthracene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	191-24-2	Benzo(g,h,i)perylene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/25/2015	12:58:00	58-90-2	2,3,4,6-Tetrachlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73 (SIM)	1515618005	S	06/25/2015	17:12:00	91-20-3	Naphthalene	4.0	UJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M73 (SIM)	1515618005	S	06/25/2015	17:12:00	91-57-6	2-Methylnaphthalene	4.0	UJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M73 (SIM)	1515618005	S	06/25/2015	17:12:00	208-96-8	Acenaphthylene	4.0	UJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M73 (SIM)	1515618005	S	06/25/2015	17:12:00	83-32-9	Acenaphthene	4.0	UJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M73 (SIM)	1515618005	S	06/25/2015	17:12:00	86-73-7	Fluorene	4.0	UJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M73 (SIM)	1515618005	S	06/25/2015	17:12:00	87-86-5	Pentachlorophenol	8.1	UJ	ug/kg	8.1	06/03/2015	021

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M73 (SIM)	1515618005	S	06/25/2015	17:12:00	85-01-8	Phenanthrene	1.9	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M73 (SIM)	1515618005	S	06/25/2015	17:12:00	120-12-7	Anthracene	4.0	UJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M73 (SIM)	1515618005	S	06/25/2015	17:12:00	206-44-0	Fluoranthene	4.0	UJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M73 (SIM)	1515618005	S	06/25/2015	17:12:00	129-00-0	Pyrene	1.6	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M73 (SIM)	1515618005	S	06/25/2015	17:12:00	56-55-3	Benzo(a)anthracene	4.0	UJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M73 (SIM)	1515618005	S	06/25/2015	17:12:00	218-01-9	Chrysene	1.6	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M73 (SIM)	1515618005	S	06/25/2015	17:12:00	205-99-2	Benzo(b)fluoranthene	4.0	UJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M73 (SIM)	1515618005	S	06/25/2015	17:12:00	207-08-9	Benzo(k)fluoranthene	4.0	UJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M73 (SIM)	1515618005	S	06/25/2015	17:12:00	50-32-8	Benzo(a)pyrene	4.0	UJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M73 (SIM)	1515618005	S	06/25/2015	17:12:00	193-39-5	Indeno(1,2,3-cd)pyrene	4.0	UJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M73 (SIM)	1515618005	S	06/25/2015	17:12:00	53-70-3	Dibenzo(a,h)anthracene	4.0	UJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M73 (SIM)	1515618005	S	06/25/2015	17:12:00	191-24-2	Benzo(g,h,i)perylene	4.0	UJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	100-52-7	Benzaldehyde	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	108-95-2	Phenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	111-44-4	Bis(2-chloroethyl)ether	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	95-57-8	2-Chlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	95-48-7	2-Methylphenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	108-60-1	2,2'-Oxybis(1-chloropropane)	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	98-86-2	Acetophenone	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	106-44-5	4-Methylphenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	621-64-7	N-Nitroso-di-n-propylamine	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	67-72-1	Hexachloroethane	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	98-95-3	Nitrobenzene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	78-59-1	Isophorone	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	88-75-5	2-Nitrophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	105-67-9	2,4-Dimethylphenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	111-91-1	Bis(2-chloroethoxy)methane	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	120-83-2	2,4-Dichlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	91-20-3	Naphthalene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	106-47-8	4-Chloroaniline	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	87-68-3	Hexachlorobutadiene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	105-60-2	Caprolactam	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	59-50-7	4-Chloro-3-methylphenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	91-57-6	2-Methylnaphthalene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	77-47-4	Hexachlorocyclopentadiene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	88-06-2	2,4,6-Trichlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	95-95-4	2,4,5-Trichlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	92-52-4	1,1'-Biphenyl	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	91-58-7	2-Chloronaphthalene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	88-74-4	2-Nitroaniline	390	UJ	ug/kg	390	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	131-11-3	Dimethylphthalate	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	606-20-2	2,6-Dinitrotoluene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	208-96-8	Acenaphthylene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	99-09-2	3-Nitroaniline	390	UJ	ug/kg	390	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	83-32-9	Acenaphthene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	51-28-5	2,4-Dinitrophenol	390	UJ	ug/kg	390	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	100-02-7	4-Nitrophenol	390	UJ	ug/kg	390	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	132-64-9	Dibenzofuran	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	121-14-2	2,4-Dinitrotoluene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	84-66-2	Diethylphthalate	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	86-73-7	Fluorene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	7005-72-3	4-Chlorophenyl-phenylether	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	100-01-6	4-Nitroaniline	390	UJ	ug/kg	390	06/03/2015	021

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	534-52-1	4,6-Dinitro-2-methylphenol	390	UJ	ug/kg	390	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	86-30-6	N-Nitrosodiphenylamine	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	95-94-3	1,2,4,5-Tetrachlorobenzene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	101-55-3	4-Bromophenyl-phenylether	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	118-74-1	Hexachlorobenzene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	1912-24-9	Atrazine	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	87-86-5	Pentachlorophenol	390	U*	ug/kg	390	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	85-01-8	Phenanthrene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	120-12-7	Anthracene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	86-74-8	Carbazole	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	84-74-2	Di-n-butylphthalate	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	206-44-0	Fluoranthene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	129-00-0	Pyrene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	85-68-7	Butylbenzylphthalate	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	91-94-1	3,3'-Dichlorobenzidine	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	56-55-3	Benzo(a)anthracene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	218-01-9	Chrysene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	117-81-7	Bis(2-ethylhexyl)phthalate	18	LJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	117-84-0	Di-n-octylphthalate	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	205-99-2	Benzo(b)fluoranthene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	207-08-9	Benzo(k)fluoranthene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	50-32-8	Benzo(a)pyrene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	193-39-5	Indeno(1,2,3-cd)pyrene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	53-70-3	Dibenzo(a,h)anthracene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	191-24-2	Benzo(g,h,i)perylene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/25/2015	13:32:00	58-90-2	2,3,4,6-Tetrachlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74 (SIM)	1515618006	S	06/25/2015	17:43:00	91-20-3	Naphthalene	3.9	UJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M74 (SIM)	1515618006	S	06/25/2015	17:43:00	91-57-6	2-Methylnaphthalene	3.9	UJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M74 (SIM)	1515618006	S	06/25/2015	17:43:00	208-96-8	Acenaphthylene	3.9	UJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M74 (SIM)	1515618006	S	06/25/2015	17:43:00	83-32-9	Acenaphthene	3.9	UJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M74 (SIM)	1515618006	S	06/25/2015	17:43:00	86-73-7	Fluorene	3.9	UJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M74 (SIM)	1515618006	S	06/25/2015	17:43:00	87-86-5	Pentachlorophenol	7.8	UJ	ug/kg	7.8	06/03/2015	021
45316	F9M15	F9M74 (SIM)	1515618006	S	06/25/2015	17:43:00	85-01-8	Phenanthrene	3.9	UJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M74 (SIM)	1515618006	S	06/25/2015	17:43:00	120-12-7	Anthracene	3.9	UJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M74 (SIM)	1515618006	S	06/25/2015	17:43:00	206-44-0	Fluoranthene	3.9	UJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M74 (SIM)	1515618006	S	06/25/2015	17:43:00	129-00-0	Pyrene	3.9	UJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M74 (SIM)	1515618006	S	06/25/2015	17:43:00	56-55-3	Benzo(a)anthracene	3.9	UJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M74 (SIM)	1515618006	S	06/25/2015	17:43:00	218-01-9	Chrysene	3.9	UJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M74 (SIM)	1515618006	S	06/25/2015	17:43:00	205-99-2	Benzo(b)fluoranthene	3.9	UJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M74 (SIM)	1515618006	S	06/25/2015	17:43:00	207-08-9	Benzo(k)fluoranthene	3.9	UJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M74 (SIM)	1515618006	S	06/25/2015	17:43:00	50-32-8	Benzo(a)pyrene	3.9	UJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M74 (SIM)	1515618006	S	06/25/2015	17:43:00	193-39-5	Indeno(1,2,3-cd)pyrene	3.9	UJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M74 (SIM)	1515618006	S	06/25/2015	17:43:00	53-70-3	Dibenzo(a,h)anthracene	3.9	UJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M74 (SIM)	1515618006	S	06/25/2015	17:43:00	191-24-2	Benzo(g,h,i)perylene	3.9	UJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	100-52-7	Benzaldehyde	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	108-95-2	Phenol	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	111-44-4	Bis(2-chloroethyl)ether	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	95-57-8	2-Chlorophenol	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	95-48-7	2-Methylphenol	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	108-60-1	2,2'-Oxybis(1-chloropropane)	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	98-86-2	Acetophenone	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	106-44-5	4-Methylphenol	80	LJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	621-64-7	N-Nitroso-di-n-propylamine	220	UJ	ug/kg	220	06/03/2015	021

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	67-72-1	Hexachloroethane	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	98-95-3	Nitrobenzene	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	78-59-1	Isophorone	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	88-75-5	2-Nitrophenol	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	105-67-9	2,4-Dimethylphenol	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	111-91-1	Bis(2-chloroethoxy)methane	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	120-83-2	2,4-Dichlorophenol	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	91-20-3	Naphthalene	220	U*	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	106-47-8	4-Chloroaniline	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	87-68-3	Hexachlorobutadiene	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	105-60-2	Caprolactam	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	59-50-7	4-Chloro-3-methylphenol	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	91-57-6	2-Methylnaphthalene	220	U*	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	77-47-4	Hexachlorocyclopentadiene	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	88-06-2	2,4,6-Trichlorophenol	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	95-95-4	2,4,5-Trichlorophenol	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	92-52-4	1,1'-Biphenyl	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	91-58-7	2-Chloronaphthalene	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	88-74-4	2-Nitroaniline	420	UJ	ug/kg	420	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	131-11-3	Dimethylphthalate	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	606-20-2	2,6-Dinitrotoluene	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	208-96-8	Acenaphthylene	220	U*	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	99-09-2	3-Nitroaniline	420	UJ	ug/kg	420	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	83-32-9	Acenaphthene	220	U*	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	51-28-5	2,4-Dinitrophenol	420	UJ	ug/kg	420	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	100-02-7	4-Nitrophenol	420	UJ	ug/kg	420	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	132-64-9	Dibenzofuran	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	121-14-2	2,4-Dinitrotoluene	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	84-66-2	Diethylphthalate	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	86-73-7	Fluorene	220	U*	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	7005-72-3	4-Chlorophenyl-phenylether	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	100-01-6	4-Nitroaniline	420	UJ	ug/kg	420	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	534-52-1	4,6-Dinitro-2-methylphenol	420	UJ	ug/kg	420	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	86-30-6	N-Nitrosodiphenylamine	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	95-94-3	1,2,4,5-Tetrachlorobenzene	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	101-55-3	4-Bromophenyl-phenylether	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	118-74-1	Hexachlorobenzene	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	1912-24-9	Atrazine	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	87-86-5	Pentachlorophenol	420	U*	ug/kg	420	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	85-01-8	Phenanthrene	220	U*	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	120-12-7	Anthracene	220	U*	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	86-74-8	Carbazole	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	84-74-2	Di-n-butylphthalate	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	206-44-0	Fluoranthene	220	U*	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	129-00-0	Pyrene	220	U*	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	85-68-7	Butylbenzylphthalate	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	91-94-1	3,3'-Dichlorobenzidine	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	56-55-3	Benzo(a)anthracene	220	U*	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	218-01-9	Chrysene	220	U*	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	117-81-7	Bis(2-ethylhexyl)phthalate	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	117-84-0	Di-n-octylphthalate	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	205-99-2	Benzo(b)fluoranthene	220	U*	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	207-08-9	Benzo(k)fluoranthene	220	U*	ug/kg	220	06/03/2015	021

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	50-32-8	Benzo(a)pyrene	220	U*	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	193-39-5	Indeno(1,2,3-cd)pyrene	220	U*	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	53-70-3	Dibenzo(a,h)anthracene	220	U*	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	191-24-2	Benzo(g,h,i)perylene	220	U*	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/25/2015	14:06:00	58-90-2	2,3,4,6-Tetrachlorophenol	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M75 (SIM)	1515618007	S	06/25/2015	18:13:00	91-20-3	Naphthalene	4.2	UJ	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M75 (SIM)	1515618007	S	06/25/2015	18:13:00	91-57-6	2-Methylnaphthalene	4.2	UJ	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M75 (SIM)	1515618007	S	06/25/2015	18:13:00	208-96-8	Acenaphthylene	2.1	LJ	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M75 (SIM)	1515618007	S	06/25/2015	18:13:00	83-32-9	Acenaphthene	4.2	UJ	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M75 (SIM)	1515618007	S	06/25/2015	18:13:00	86-73-7	Fluorene	4.2	UJ	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M75 (SIM)	1515618007	S	06/25/2015	18:13:00	87-86-5	Pentachlorophenol	8.6	UJ	ug/kg	8.6	06/03/2015	021
45316	F9M15	F9M75 (SIM)	1515618007	S	06/25/2015	18:13:00	85-01-8	Phenanthrene	2.6	LJ	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M75 (SIM)	1515618007	S	06/25/2015	18:13:00	120-12-7	Anthracene	1.8	LJ	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M75 (SIM)	1515618007	S	06/25/2015	18:13:00	206-44-0	Fluoranthene	8.3	J	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M75 (SIM)	1515618007	S	06/25/2015	18:13:00	129-00-0	Pyrene	10	J	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M75 (SIM)	1515618007	S	06/25/2015	18:13:00	56-55-3	Benzo(a)anthracene	6.5	J	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M75 (SIM)	1515618007	S	06/25/2015	18:13:00	218-01-9	Chrysene	7.1	J	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M75 (SIM)	1515618007	S	06/25/2015	18:13:00	205-99-2	Benzo(b)fluoranthene	9.4	J	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M75 (SIM)	1515618007	S	06/25/2015	18:13:00	207-08-9	Benzo(k)fluoranthene	3.1	LJ	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M75 (SIM)	1515618007	S	06/25/2015	18:13:00	50-32-8	Benzo(a)pyrene	5.0	J	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M75 (SIM)	1515618007	S	06/25/2015	18:13:00	193-39-5	Indeno(1,2,3-cd)pyrene	5.2	J	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M75 (SIM)	1515618007	S	06/25/2015	18:13:00	53-70-3	Dibenzo(a,h)anthracene	1.2	LJ	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M75 (SIM)	1515618007	S	06/25/2015	18:13:00	191-24-2	Benzo(g,h,i)perylene	1.4	LJ	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	100-52-7	Benzaldehyde	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	108-95-2	Phenol	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	111-44-4	Bis(2-chloroethyl)ether	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	95-57-8	2-Chlorophenol	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	95-48-7	2-Methylphenol	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	108-60-1	2,2'-Oxybis(1-chloropropane)	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	98-86-2	Acetophenone	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	106-44-5	4-Methylphenol	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	621-64-7	N-Nitroso-di-n-propylamine	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	67-72-1	Hexachloroethane	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	98-95-3	Nitrobenzene	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	78-59-1	Isophorone	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	88-75-5	2-Nitrophenol	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	105-67-9	2,4-Dimethylphenol	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	111-91-1	Bis(2-chloroethoxy)methane	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	120-83-2	2,4-Dichlorophenol	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	91-20-3	Naphthalene	220	U*	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	106-47-8	4-Chloroaniline	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	87-68-3	Hexachlorobutadiene	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	105-60-2	Caprolactam	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	59-50-7	4-Chloro-3-methylphenol	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	91-57-6	2-Methylnaphthalene	220	U*	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	77-47-4	Hexachlorocyclopentadiene	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	88-06-2	2,4,6-Trichlorophenol	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	95-95-4	2,4,5-Trichlorophenol	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	92-52-4	1,1'-Biphenyl	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	91-58-7	2-Chloronaphthalene	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	88-74-4	2-Nitroaniline	420	UJ	ug/kg	420	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	131-11-3	Dimethylphthalate	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	606-20-2	2,6-Dinitrotoluene	220	UJ	ug/kg	220	06/03/2015	021

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	208-96-8	Acenaphthylene	220	U*	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	99-09-2	3-Nitroaniline	420	UJ	ug/kg	420	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	83-32-9	Acenaphthene	220	U*	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	51-28-5	2,4-Dinitrophenol	420	UJ	ug/kg	420	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	100-02-7	4-Nitrophenol	420	UJ	ug/kg	420	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	132-64-9	Dibenzofuran	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	121-14-2	2,4-Dinitrotoluene	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	84-66-2	Diethylphthalate	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	86-73-7	Fluorene	220	U*	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	7005-72-3	4-Chlorophenyl-phenylether	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	100-01-6	4-Nitroaniline	52	LJ	ug/kg	420	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	534-52-1	4,6-Dinitro-2-methylphenol	420	UJ	ug/kg	420	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	86-30-6	N-Nitrosodiphenylamine	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	95-94-3	1,2,4,5-Tetrachlorobenzene	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	101-55-3	4-Bromophenyl-phenylether	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	118-74-1	Hexachlorobenzene	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	1912-24-9	Atrazine	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	87-86-5	Pentachlorophenol	420	U*	ug/kg	420	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	85-01-8	Phenanthrene	220	U*	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	120-12-7	Anthracene	220	U*	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	86-74-8	Carbazole	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	84-74-2	Di-n-butylphthalate	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	206-44-0	Fluoranthene	220	U*	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	129-00-0	Pyrene	220	U*	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	85-68-7	Butylbenzylphthalate	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	91-94-1	3,3'-Dichlorobenzidine	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	56-55-3	Benzo(a)anthracene	220	U*	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	218-01-9	Chrysene	220	U*	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	117-81-7	Bis(2-ethylhexyl)phthalate	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	117-84-0	Di-n-octylphthalate	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	205-99-2	Benzo(b)fluoranthene	220	U*	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	207-08-9	Benzo(k)fluoranthene	220	U*	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	50-32-8	Benzo(a)pyrene	220	U*	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	193-39-5	Indeno(1,2,3-cd)pyrene	220	U*	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	53-70-3	Dibenzo(a,h)anthracene	220	U*	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	191-24-2	Benzo(g,h,i)perylene	220	U*	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/25/2015	14:39:00	58-90-2	2,3,4,6-Tetrachlorophenol	220	UJ	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76 (SIM)	1515618008	S	06/25/2015	18:44:00	91-20-3	Naphthalene	4.2	UJ	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M76 (SIM)	1515618008	S	06/25/2015	18:44:00	91-57-6	2-Methylnaphthalene	4.2	UJ	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M76 (SIM)	1515618008	S	06/25/2015	18:44:00	208-96-8	Acenaphthylene	4.2	LJ	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M76 (SIM)	1515618008	S	06/25/2015	18:44:00	83-32-9	Acenaphthene	4.2	UJ	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M76 (SIM)	1515618008	S	06/25/2015	18:44:00	86-73-7	Fluorene	4.2	UJ	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M76 (SIM)	1515618008	S	06/25/2015	18:44:00	87-86-5	Pentachlorophenol	8.6	UJ	ug/kg	8.6	06/03/2015	021
45316	F9M15	F9M76 (SIM)	1515618008	S	06/25/2015	18:44:00	85-01-8	Phenanthrene	3.4	LJ	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M76 (SIM)	1515618008	S	06/25/2015	18:44:00	120-12-7	Anthracene	3.6	LJ	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M76 (SIM)	1515618008	S	06/25/2015	18:44:00	206-44-0	Fluoranthene	18	J	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M76 (SIM)	1515618008	S	06/25/2015	18:44:00	129-00-0	Pyrene	19	J	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M76 (SIM)	1515618008	S	06/25/2015	18:44:00	56-55-3	Benzo(a)anthracene	16	J	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M76 (SIM)	1515618008	S	06/25/2015	18:44:00	218-01-9	Chrysene	14	J	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M76 (SIM)	1515618008	S	06/25/2015	18:44:00	205-99-2	Benzo(b)fluoranthene	19	J	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M76 (SIM)	1515618008	S	06/25/2015	18:44:00	207-08-9	Benzo(k)fluoranthene	6.7	J	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M76 (SIM)	1515618008	S	06/25/2015	18:44:00	50-32-8	Benzo(a)pyrene	11	J	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M76 (SIM)	1515618008	S	06/25/2015	18:44:00	193-39-5	Indeno(1,2,3-cd)pyrene	10	J	ug/kg	4.2	06/03/2015	021

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M76 (SIM)	1515618008	S	06/25/2015	18:44:00	53-70-3	Dibenzo(a,h)anthracene	2.4	LJ	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M76 (SIM)	1515618008	S	06/25/2015	18:44:00	191-24-2	Benzo(g,h,i)perylene	2.2	LJ	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	100-52-7	Benzaldehyde	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	108-95-2	Phenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	111-44-4	Bis(2-chloroethyl)ether	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	95-57-8	2-Chlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	95-48-7	2-Methylphenol	200	UR	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	108-60-1	2,2'-Oxybis(1-chloropropane)	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	98-86-2	Acetophenone	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	106-44-5	4-Methylphenol	200	UR	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	621-64-7	N-Nitroso-di-n-propylamine	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	67-72-1	Hexachloroethane	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	98-95-3	Nitrobenzene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	78-59-1	Isophorone	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	88-75-5	2-Nitrophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	105-67-9	2,4-Dimethylphenol	200	UR	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	111-91-1	Bis(2-chloroethoxy)methane	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	120-83-2	2,4-Dichlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	91-20-3	Naphthalene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	106-47-8	4-Chloroaniline	200	UR	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	87-68-3	Hexachlorobutadiene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	105-60-2	Caprolactam	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	59-50-7	4-Chloro-3-methylphenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	91-57-6	2-Methylnaphthalene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	77-47-4	Hexachlorocyclopentadiene	200	UR	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	88-06-2	2,4,6-Trichlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	95-95-4	2,4,5-Trichlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	92-52-4	1,1'-Biphenyl	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	91-58-7	2-Chloronaphthalene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	88-74-4	2-Nitroaniline	400	UJ	ug/kg	400	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	131-11-3	Dimethylphthalate	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	606-20-2	2,6-Dinitrotoluene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	208-96-8	Acenaphthylene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	99-09-2	3-Nitroaniline	400	UJ	ug/kg	400	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	83-32-9	Acenaphthene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	51-28-5	2,4-Dinitrophenol	400	UJ	ug/kg	400	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	100-02-7	4-Nitrophenol	400	UJ	ug/kg	400	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	132-64-9	Dibenzofuran	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	121-14-2	2,4-Dinitrotoluene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	84-66-2	Diethylphthalate	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	86-73-7	Fluorene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	7005-72-3	4-Chlorophenyl-phenylether	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	100-01-6	4-Nitroaniline	400	UJ	ug/kg	400	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	534-52-1	4,6-Dinitro-2-methylphenol	400	UJ	ug/kg	400	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	86-30-6	N-Nitrosodiphenylamine	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	95-94-3	1,2,4,5-Tetrachlorobenzene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	101-55-3	4-Bromophenyl-phenylether	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	118-74-1	Hexachlorobenzene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	1912-24-9	Atrazine	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	87-86-5	Pentachlorophenol	400	U*	ug/kg	400	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	85-01-8	Phenanthrene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	120-12-7	Anthracene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	86-74-8	Carbazole	200	UJ	ug/kg	200	06/03/2015	021

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	84-74-2	Di-n-butylphthalate	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	206-44-0	Fluoranthene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	129-00-0	Pyrene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	85-68-7	Butylbenzylphthalate	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	91-94-1	3,3'-Dichlorobenzidine	200	UR	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	56-55-3	Benzo(a)anthracene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	218-01-9	Chrysene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	117-81-7	Bis(2-ethylhexyl)phthalate	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	117-84-0	Di-n-octylphthalate	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	205-99-2	Benzo(b)fluoranthene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	207-08-9	Benzo(k)fluoranthene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	50-32-8	Benzo(a)pyrene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	193-39-5	Indeno(1,2,3-cd)pyrene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	53-70-3	Dibenzo(a,h)anthracene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	191-24-2	Benzo(g,h,i)perylene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/25/2015	15:13:00	58-90-2	2,3,4,6-Tetrachlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M77 (SIM)	1515618009	S	06/25/2015	19:14:00	91-20-3	Naphthalene	4.0	UJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M77 (SIM)	1515618009	S	06/25/2015	19:14:00	91-57-6	2-Methylnaphthalene	4.0	UJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M77 (SIM)	1515618009	S	06/25/2015	19:14:00	208-96-8	Acenaphthylene	4.0	UJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M77 (SIM)	1515618009	S	06/25/2015	19:14:00	83-32-9	Acenaphthene	4.0	UJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M77 (SIM)	1515618009	S	06/25/2015	19:14:00	86-73-7	Fluorene	4.0	UJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M77 (SIM)	1515618009	S	06/25/2015	19:14:00	87-86-5	Pentachlorophenol	8.0	UJ	ug/kg	8.0	06/03/2015	021
45316	F9M15	F9M77 (SIM)	1515618009	S	06/25/2015	19:14:00	85-01-8	Phenanthrene	2.1	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M77 (SIM)	1515618009	S	06/25/2015	19:14:00	120-12-7	Anthracene	4.0	UJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M77 (SIM)	1515618009	S	06/25/2015	19:14:00	206-44-0	Fluoranthene	3.7	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M77 (SIM)	1515618009	S	06/25/2015	19:14:00	129-00-0	Pyrene	3.7	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M77 (SIM)	1515618009	S	06/25/2015	19:14:00	56-55-3	Benzo(a)anthracene	2.3	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M77 (SIM)	1515618009	S	06/25/2015	19:14:00	218-01-9	Chrysene	2.8	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M77 (SIM)	1515618009	S	06/25/2015	19:14:00	205-99-2	Benzo(b)fluoranthene	3.0	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M77 (SIM)	1515618009	S	06/25/2015	19:14:00	207-08-9	Benzo(k)fluoranthene	0.95	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M77 (SIM)	1515618009	S	06/25/2015	19:14:00	50-32-8	Benzo(a)pyrene	1.7	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M77 (SIM)	1515618009	S	06/25/2015	19:14:00	193-39-5	Indeno(1,2,3-cd)pyrene	1.8	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M77 (SIM)	1515618009	S	06/25/2015	19:14:00	53-70-3	Dibenzo(a,h)anthracene	4.0	UJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M77 (SIM)	1515618009	S	06/25/2015	19:14:00	191-24-2	Benzo(g,h,i)perylene	4.0	UJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	100-52-7	Benzaldehyde	210	UJ	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	108-95-2	Phenol	210	UJ	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	111-44-4	Bis(2-chloroethyl)ether	210	UJ	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	95-57-8	2-Chlorophenol	210	UJ	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	95-48-7	2-Methylphenol	210	UR	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	108-60-1	2,2'-Oxybis(1-chloropropane)	210	UJ	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	98-86-2	Acetophenone	210	UJ	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	106-44-5	4-Methylphenol	210	UR	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	621-64-7	N-Nitroso-di-n-propylamine	210	UJ	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	67-72-1	Hexachloroethane	210	UJ	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	98-95-3	Nitrobenzene	210	UJ	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	78-59-1	Isophorone	210	UJ	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	88-75-5	2-Nitrophenol	210	UJ	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	105-67-9	2,4-Dimethylphenol	210	UR	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	111-91-1	Bis(2-chloroethoxy)methane	210	UJ	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	120-83-2	2,4-Dichlorophenol	210	UJ	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	91-20-3	Naphthalene	210	U*	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	106-47-8	4-Chloroaniline	210	UR	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	87-68-3	Hexachlorobutadiene	210	UJ	ug/kg	210	06/03/2015	021

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	105-60-2	Caprolactam	210	UJ	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	59-50-7	4-Chloro-3-methylphenol	210	UJ	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	91-57-6	2-Methylnaphthalene	210	U*	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	77-47-4	Hexachlorocyclopentadiene	210	UR	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	88-06-2	2,4,6-Trichlorophenol	210	UJ	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	95-95-4	2,4,5-Trichlorophenol	210	UJ	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	92-52-4	1,1'-Biphenyl	210	UJ	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	91-58-7	2-Chloronaphthalene	210	UJ	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	88-74-4	2-Nitroaniline	400	UJ	ug/kg	400	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	131-11-3	Dimethylphthalate	210	UJ	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	606-20-2	2,6-Dinitrotoluene	210	UJ	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	208-96-8	Acenaphthylene	210	U*	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	99-09-2	3-Nitroaniline	400	UJ	ug/kg	400	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	83-32-9	Acenaphthene	210	U*	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	51-28-5	2,4-Dinitrophenol	400	UJ	ug/kg	400	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	100-02-7	4-Nitrophenol	400	UJ	ug/kg	400	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	132-64-9	Dibenzofuran	210	UJ	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	121-14-2	2,4-Dinitrotoluene	210	UJ	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	84-66-2	Diethylphthalate	210	UJ	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	86-73-7	Fluorene	210	U*	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	7005-72-3	4-Chlorophenyl-phenylether	210	UJ	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	100-01-6	4-Nitroaniline	400	UJ	ug/kg	400	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	534-52-1	4,6-Dinitro-2-methylphenol	400	UJ	ug/kg	400	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	86-30-6	N-Nitrosodiphenylamine	210	UJ	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	95-94-3	1,2,4,5-Tetrachlorobenzene	210	UJ	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	101-55-3	4-Bromophenyl-phenylether	210	UJ	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	118-74-1	Hexachlorobenzene	210	UJ	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	1912-24-9	Atrazine	210	UJ	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	87-86-5	Pentachlorophenol	400	U*	ug/kg	400	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	85-01-8	Phenanthrene	210	U*	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	120-12-7	Anthracene	210	U*	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	86-74-8	Carbazole	210	UJ	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	84-74-2	Di-n-butylphthalate	210	UJ	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	206-44-0	Fluoranthene	210	U*	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	129-00-0	Pyrene	210	U*	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	85-68-7	Butylbenzylphthalate	210	UJ	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	91-94-1	3,3'-Dichlorobenzidine	210	UR	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	56-55-3	Benzo(a)anthracene	210	U*	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	218-01-9	Chrysene	210	U*	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	117-81-7	Bis(2-ethylhexyl)phthalate	120	LJ	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	117-84-0	Di-n-octylphthalate	210	UJ	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	205-99-2	Benzo(b)fluoranthene	210	U*	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	207-08-9	Benzo(k)fluoranthene	210	U*	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	50-32-8	Benzo(a)pyrene	210	U*	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	193-39-5	Indeno(1,2,3-cd)pyrene	210	U*	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	53-70-3	Dibenzo(a,h)anthracene	210	U*	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	191-24-2	Benzo(g,h,i)perylene	210	U*	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/25/2015	15:47:00	58-90-2	2,3,4,6-Tetrachlorophenol	210	UJ	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78 (SIM)	1515618010	S	06/25/2015	19:45:00	91-20-3	Naphthalene	4.0	UJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M78 (SIM)	1515618010	S	06/25/2015	19:45:00	91-57-6	2-Methylnaphthalene	4.0	UJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M78 (SIM)	1515618010	S	06/25/2015	19:45:00	208-96-8	Acenaphthylene	4.0	UJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M78 (SIM)	1515618010	S	06/25/2015	19:45:00	83-32-9	Acenaphthene	4.0	UJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M78 (SIM)	1515618010	S	06/25/2015	19:45:00	86-73-7	Fluorene	4.0	UJ	ug/kg	4.0	06/03/2015	021

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M78 (SIM)	1515618010	S	06/25/2015	19:45:00	87-86-5	Pentachlorophenol	8.1	UJ	ug/kg	8.1	06/03/2015	021
45316	F9M15	F9M78 (SIM)	1515618010	S	06/25/2015	19:45:00	85-01-8	Phenanthrene	1.5	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M78 (SIM)	1515618010	S	06/25/2015	19:45:00	120-12-7	Anthracene	4.0	UJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M78 (SIM)	1515618010	S	06/25/2015	19:45:00	206-44-0	Fluoranthene	2.4	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M78 (SIM)	1515618010	S	06/25/2015	19:45:00	129-00-0	Pyrene	2.5	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M78 (SIM)	1515618010	S	06/25/2015	19:45:00	56-55-3	Benzo(a)anthracene	1.4	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M78 (SIM)	1515618010	S	06/25/2015	19:45:00	218-01-9	Chrysene	2.0	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M78 (SIM)	1515618010	S	06/25/2015	19:45:00	205-99-2	Benzo(b)fluoranthene	2.6	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M78 (SIM)	1515618010	S	06/25/2015	19:45:00	207-08-9	Benzo(k)fluoranthene	4.0	UJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M78 (SIM)	1515618010	S	06/25/2015	19:45:00	50-32-8	Benzo(a)pyrene	1.2	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M78 (SIM)	1515618010	S	06/25/2015	19:45:00	193-39-5	Indeno(1,2,3-cd)pyrene	1.5	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M78 (SIM)	1515618010	S	06/25/2015	19:45:00	53-70-3	Dibenzo(a,h)anthracene	4.0	UJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M78 (SIM)	1515618010	S	06/25/2015	19:45:00	191-24-2	Benzo(g,h,i)perylene	4.0	UJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	100-52-7	Benzaldehyde	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	108-95-2	Phenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	111-44-4	Bis(2-chloroethyl)ether	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	95-57-8	2-Chlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	95-48-7	2-Methylphenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	108-60-1	2,2'-Oxybis(1-chloropropane)	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	98-86-2	Acetophenone	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	106-44-5	4-Methylphenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	621-64-7	N-Nitroso-di-n-propylamine	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	67-72-1	Hexachloroethane	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	98-95-3	Nitrobenzene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	78-59-1	Isophorone	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	88-75-5	2-Nitrophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	105-67-9	2,4-Dimethylphenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	111-91-1	Bis(2-chloroethoxy)methane	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	120-83-2	2,4-Dichlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	91-20-3	Naphthalene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	106-47-8	4-Chloroaniline	200	UR	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	87-68-3	Hexachlorobutadiene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	105-60-2	Caprolactam	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	59-50-7	4-Chloro-3-methylphenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	91-57-6	2-Methylnaphthalene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	77-47-4	Hexachlorocyclopentadiene	200	UR	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	88-06-2	2,4,6-Trichlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	95-95-4	2,4,5-Trichlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	92-52-4	1,1'-Biphenyl	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	91-58-7	2-Chloronaphthalene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	88-74-4	2-Nitroaniline	380	UJ	ug/kg	380	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	131-11-3	Dimethylphthalate	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	606-20-2	2,6-Dinitrotoluene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	208-96-8	Acenaphthylene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	99-09-2	3-Nitroaniline	380	UJ	ug/kg	380	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	83-32-9	Acenaphthene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	51-28-5	2,4-Dinitrophenol	380	UJ	ug/kg	380	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	100-02-7	4-Nitrophenol	380	UJ	ug/kg	380	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	132-64-9	Dibenzofuran	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	121-14-2	2,4-Dinitrotoluene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	84-66-2	Diethylphthalate	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	86-73-7	Fluorene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	7005-72-3	4-Chlorophenyl-phenylether	200	UJ	ug/kg	200	06/03/2015	021

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	100-01-6	4-Nitroaniline	380	UJ	ug/kg	380	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	534-52-1	4,6-Dinitro-2-methylphenol	380	UJ	ug/kg	380	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	86-30-6	N-Nitrosodiphenylamine	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	95-94-3	1,2,4,5-Tetrachlorobenzene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	101-55-3	4-Bromophenyl-phenylether	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	118-74-1	Hexachlorobenzene	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	1912-24-9	Atrazine	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	87-86-5	Pentachlorophenol	380	U*	ug/kg	380	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	85-01-8	Phenanthrene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	120-12-7	Anthracene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	86-74-8	Carbazole	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	84-74-2	Di-n-butylphthalate	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	206-44-0	Fluoranthene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	129-00-0	Pyrene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	85-68-7	Butylbenzylphthalate	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	91-94-1	3,3'-Dichlorobenzidine	200	UR	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	56-55-3	Benzo(a)anthracene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	218-01-9	Chrysene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	117-81-7	Bis(2-ethylhexyl)phthalate	110	LJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	117-84-0	Di-n-octylphthalate	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	205-99-2	Benzo(b)fluoranthene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	207-08-9	Benzo(k)fluoranthene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	50-32-8	Benzo(a)pyrene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	193-39-5	Indeno(1,2,3-cd)pyrene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	53-70-3	Dibenzo(a,h)anthracene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	191-24-2	Benzo(g,h,i)perylene	200	U*	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/25/2015	16:21:00	58-90-2	2,3,4,6-Tetrachlorophenol	200	UJ	ug/kg	200	06/03/2015	021
45316	F9M15	F9M79 (SIM)	1515618011	S	06/25/2015	20:15:00	91-20-3	Naphthalene	0.88	LJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M79 (SIM)	1515618011	S	06/25/2015	20:15:00	91-57-6	2-Methylnaphthalene	3.8	UJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M79 (SIM)	1515618011	S	06/25/2015	20:15:00	208-96-8	Acenaphthylene	3.8	UJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M79 (SIM)	1515618011	S	06/25/2015	20:15:00	83-32-9	Acenaphthene	3.8	UJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M79 (SIM)	1515618011	S	06/25/2015	20:15:00	86-73-7	Fluorene	3.8	UJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M79 (SIM)	1515618011	S	06/25/2015	20:15:00	87-86-5	Pentachlorophenol	7.7	UJ	ug/kg	7.7	06/03/2015	021
45316	F9M15	F9M79 (SIM)	1515618011	S	06/25/2015	20:15:00	85-01-8	Phenanthrene	1.0	LJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M79 (SIM)	1515618011	S	06/25/2015	20:15:00	120-12-7	Anthracene	3.8	UJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M79 (SIM)	1515618011	S	06/25/2015	20:15:00	206-44-0	Fluoranthene	1.3	LJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M79 (SIM)	1515618011	S	06/25/2015	20:15:00	129-00-0	Pyrene	1.4	LJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M79 (SIM)	1515618011	S	06/25/2015	20:15:00	56-55-3	Benzo(a)anthracene	0.87	LJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M79 (SIM)	1515618011	S	06/25/2015	20:15:00	218-01-9	Chrysene	1.3	LJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M79 (SIM)	1515618011	S	06/25/2015	20:15:00	205-99-2	Benzo(b)fluoranthene	1.2	LJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M79 (SIM)	1515618011	S	06/25/2015	20:15:00	207-08-9	Benzo(k)fluoranthene	3.8	UJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M79 (SIM)	1515618011	S	06/25/2015	20:15:00	50-32-8	Benzo(a)pyrene	3.8	UJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M79 (SIM)	1515618011	S	06/25/2015	20:15:00	193-39-5	Indeno(1,2,3-cd)pyrene	0.79	LJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M79 (SIM)	1515618011	S	06/25/2015	20:15:00	53-70-3	Dibenzo(a,h)anthracene	3.8	UJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M79 (SIM)	1515618011	S	06/25/2015	20:15:00	191-24-2	Benzo(g,h,i)perylene	3.8	UJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M15	1515380001	S	06/20/2015	16:40:00	319-84-6	alpha-BHC	2.0	U	ug/kg	2.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/20/2015	16:40:00	319-85-7	beta-BHC	2.0	U	ug/kg	2.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/20/2015	16:40:00	319-86-8	delta-BHC	2.0	U	ug/kg	2.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/20/2015	16:40:00	58-89-9	gamma-BHC (Lindane)	0.32	LJ	ug/kg	2.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/20/2015	16:40:00	76-44-8	Heptachlor	0.030	LJ	ug/kg	2.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/20/2015	16:40:00	309-00-2	Aldrin	0.039	LJ	ug/kg	2.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/20/2015	16:40:00	1024-57-3	Heptachlor epoxide	2.0	U	ug/kg	2.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/20/2015	16:40:00	959-98-8	Endosulfan I	0.19	LJ	ug/kg	2.0	06/01/2015	008

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M15	1515380001	S	06/20/2015	16:40:00	60-57-1	Dieldrin	0.068	LJ	ug/kg	3.8	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/20/2015	16:40:00	72-55-9	4,4'-DDE	0.24	LJ	ug/kg	3.8	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/20/2015	16:40:00	72-20-8	Endrin	0.21	LJ	ug/kg	3.8	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/20/2015	16:40:00	33213-65-9	Endosulfan II	0.33	LJ	ug/kg	3.8	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/20/2015	16:40:00	72-54-8	4,4'-DDD	0.70	LJ	ug/kg	3.8	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/20/2015	16:40:00	1031-07-8	Endosulfan sulfate	0.49	LJ	ug/kg	3.8	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/20/2015	16:40:00	50-29-3	4,4'-DDT	0.34	LJ	ug/kg	3.8	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/20/2015	16:40:00	72-43-5	Methoxychlor	0.71	LJ	ug/kg	20	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/20/2015	16:40:00	53494-70-5	Endrin ketone	3.8	U	ug/kg	3.8	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/20/2015	16:40:00	7421-93-4	Endrin aldehyde	3.8	U	ug/kg	3.8	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/20/2015	16:40:00	5103-71-9	alpha-Chlordane	2.0	U	ug/kg	2.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/20/2015	16:40:00	5103-74-2	gamma-Chlordane	0.49	LJ	ug/kg	2.0	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/20/2015	16:40:00	8001-35-2	Toxaphene	200	U	ug/kg	200	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/20/2015	17:42:00	319-84-6	alpha-BHC	2.1	U	ug/kg	2.1	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/20/2015	17:42:00	319-85-7	beta-BHC	2.1	U	ug/kg	2.1	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/20/2015	17:42:00	319-86-8	delta-BHC	2.1	U	ug/kg	2.1	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/20/2015	17:42:00	58-89-9	gamma-BHC (Lindane)	0.33	LJ	ug/kg	2.1	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/20/2015	17:42:00	76-44-8	Heptachlor	0.18	LJ	ug/kg	2.1	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/20/2015	17:42:00	309-00-2	Aldrin	0.79	LJ	ug/kg	2.1	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/20/2015	17:42:00	1024-57-3	Heptachlor epoxide	2.1	U	ug/kg	2.1	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/20/2015	17:42:00	959-98-8	Endosulfan I	0.50	LJ	ug/kg	2.1	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/20/2015	17:42:00	60-57-1	Dieldrin	0.54	LJ	ug/kg	4.1	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/20/2015	17:42:00	72-55-9	4,4'-DDE	0.65	LJ	ug/kg	4.1	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/20/2015	17:42:00	72-20-8	Endrin	4.1	U	ug/kg	4.1	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/20/2015	17:42:00	33213-65-9	Endosulfan II	0.027	LJ	ug/kg	4.1	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/20/2015	17:42:00	72-54-8	4,4'-DDD	0.95	LJ	ug/kg	4.1	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/20/2015	17:42:00	1031-07-8	Endosulfan sulfate	4.1	U	ug/kg	4.1	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/20/2015	17:42:00	50-29-3	4,4'-DDT	0.95	LJ	ug/kg	4.1	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/20/2015	17:42:00	72-43-5	Methoxychlor	21	U	ug/kg	21	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/20/2015	17:42:00	53494-70-5	Endrin ketone	4.1	U	ug/kg	4.1	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/20/2015	17:42:00	7421-93-4	Endrin aldehyde	0.22	LJ	ug/kg	4.1	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/20/2015	17:42:00	5103-71-9	alpha-Chlordane	2.1	U	ug/kg	2.1	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/20/2015	17:42:00	5103-74-2	gamma-Chlordane	2.1	U	ug/kg	2.1	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/20/2015	17:42:00	8001-35-2	Toxaphene	210	U	ug/kg	210	06/01/2015	008
45316	F9M15	F9M69	1515618001	S	06/20/2015	18:04:00	319-84-6	alpha-BHC	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/20/2015	18:04:00	319-85-7	beta-BHC	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/20/2015	18:04:00	319-86-8	delta-BHC	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/20/2015	18:04:00	58-89-9	gamma-BHC (Lindane)	0.41	LJ	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/20/2015	18:04:00	76-44-8	Heptachlor	0.30	LJ	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/20/2015	18:04:00	309-00-2	Aldrin	0.18	LJ	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/20/2015	18:04:00	1024-57-3	Heptachlor epoxide	0.41	LJ	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/20/2015	18:04:00	959-98-8	Endosulfan I	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/20/2015	18:04:00	60-57-1	Dieldrin	0.34	LJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/20/2015	18:04:00	72-55-9	4,4'-DDE	0.24	LJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/20/2015	18:04:00	72-20-8	Endrin	1.3	LJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/20/2015	18:04:00	33213-65-9	Endosulfan II	3.9	U	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/20/2015	18:04:00	72-54-8	4,4'-DDD	1.1	LJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/20/2015	18:04:00	1031-07-8	Endosulfan sulfate	3.9	U	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/20/2015	18:04:00	50-29-3	4,4'-DDT	0.36	LJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/20/2015	18:04:00	72-43-5	Methoxychlor	20	U	ug/kg	20	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/20/2015	18:04:00	53494-70-5	Endrin ketone	3.9	U	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/20/2015	18:04:00	7421-93-4	Endrin aldehyde	0.25	LJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/20/2015	18:04:00	5103-71-9	alpha-Chlordane	2.0	U	ug/kg	2.0	06/03/2015	021

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M69	1515618001	S	06/20/2015	18:04:00	5103-74-2	gamma-Chlordane	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/20/2015	18:04:00	8001-35-2	Toxaphene	200	U	ug/kg	200	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/20/2015	18:24:00	319-84-6	alpha-BHC	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/20/2015	18:24:00	319-85-7	beta-BHC	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/20/2015	18:24:00	319-86-8	delta-BHC	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/20/2015	18:24:00	58-89-9	gamma-BHC (Lindane)	0.26	LJ	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/20/2015	18:24:00	76-44-8	Heptachlor	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/20/2015	18:24:00	309-00-2	Aldrin	0.083	LJ	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/20/2015	18:24:00	1024-57-3	Heptachlor epoxide	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/20/2015	18:24:00	959-98-8	Endosulfan I	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/20/2015	18:24:00	60-57-1	Dieldrin	0.36	LJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/20/2015	18:24:00	72-55-9	4,4'-DDE	0.31	LJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/20/2015	18:24:00	72-20-8	Endrin	1.3	LJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/20/2015	18:24:00	33213-65-9	Endosulfan II	0.022	LJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/20/2015	18:24:00	72-54-8	4,4'-DDD	1.2	LJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/20/2015	18:24:00	1031-07-8	Endosulfan sulfate	0.93	LJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/20/2015	18:24:00	50-29-3	4,4'-DDT	0.17	LJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/20/2015	18:24:00	72-43-5	Methoxychlor	20	U	ug/kg	20	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/20/2015	18:24:00	53494-70-5	Endrin ketone	3.8	U	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/20/2015	18:24:00	7421-93-4	Endrin aldehyde	0.041	LJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/20/2015	18:24:00	5103-71-9	alpha-Chlordane	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/20/2015	18:24:00	5103-74-2	gamma-Chlordane	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/20/2015	18:24:00	8001-35-2	Toxaphene	200	U	ug/kg	200	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/20/2015	18:45:00	319-84-6	alpha-BHC	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/20/2015	18:45:00	319-85-7	beta-BHC	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/20/2015	18:45:00	319-86-8	delta-BHC	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/20/2015	18:45:00	58-89-9	gamma-BHC (Lindane)	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/20/2015	18:45:00	76-44-8	Heptachlor	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/20/2015	18:45:00	309-00-2	Aldrin	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/20/2015	18:45:00	1024-57-3	Heptachlor epoxide	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/20/2015	18:45:00	959-98-8	Endosulfan I	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/20/2015	18:45:00	60-57-1	Dieldrin	0.26	LJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/20/2015	18:45:00	72-55-9	4,4'-DDE	0.046	LJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/20/2015	18:45:00	72-20-8	Endrin	3.9	U	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/20/2015	18:45:00	33213-65-9	Endosulfan II	0.083	LJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/20/2015	18:45:00	72-54-8	4,4'-DDD	0.20	LJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/20/2015	18:45:00	1031-07-8	Endosulfan sulfate	0.13	LJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/20/2015	18:45:00	50-29-3	4,4'-DDT	3.9	U	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/20/2015	18:45:00	72-43-5	Methoxychlor	0.69	LJ	ug/kg	20	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/20/2015	18:45:00	53494-70-5	Endrin ketone	3.9	U	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/20/2015	18:45:00	7421-93-4	Endrin aldehyde	0.037	LJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/20/2015	18:45:00	5103-71-9	alpha-Chlordane	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/20/2015	18:45:00	5103-74-2	gamma-Chlordane	0.10	LJ	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/20/2015	18:45:00	8001-35-2	Toxaphene	200	U	ug/kg	200	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/21/2015	08:45:00	319-84-6	alpha-BHC	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/21/2015	08:45:00	319-85-7	beta-BHC	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/21/2015	08:45:00	319-86-8	delta-BHC	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/21/2015	08:45:00	58-89-9	gamma-BHC (Lindane)	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/21/2015	08:45:00	76-44-8	Heptachlor	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/21/2015	08:45:00	309-00-2	Aldrin	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/21/2015	08:45:00	1024-57-3	Heptachlor epoxide	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/21/2015	08:45:00	959-98-8	Endosulfan I	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/21/2015	08:45:00	60-57-1	Dieldrin	3.9	U	ug/kg	3.9	06/03/2015	021

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M72	1515618004	S	06/21/2015	08:45:00	72-55-9	4,4'-DDE	0.11	LJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/21/2015	08:45:00	72-20-8	Endrin	3.9	U	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/21/2015	08:45:00	33213-65-9	Endosulfan II	0.19	LJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/21/2015	08:45:00	72-54-8	4,4'-DDD	0.16	LJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/21/2015	08:45:00	1031-07-8	Endosulfan sulfate	3.9	U	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/21/2015	08:45:00	50-29-3	4,4'-DDT	0.090	LJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/21/2015	08:45:00	72-43-5	Methoxychlor	0.70	LJ	ug/kg	20	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/21/2015	08:45:00	53494-70-5	Endrin ketone	3.9	U	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/21/2015	08:45:00	7421-93-4	Endrin aldehyde	0.72	LJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/21/2015	08:45:00	5103-71-9	alpha-Chlordane	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/21/2015	08:45:00	5103-74-2	gamma-Chlordane	0.10	LJ	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/21/2015	08:45:00	8001-35-2	Toxaphene	200	U	ug/kg	200	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/20/2015	19:27:00	319-84-6	alpha-BHC	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/20/2015	19:27:00	319-85-7	beta-BHC	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/20/2015	19:27:00	319-86-8	delta-BHC	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/20/2015	19:27:00	58-89-9	gamma-BHC (Lindane)	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/20/2015	19:27:00	76-44-8	Heptachlor	0.022	LJ	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/20/2015	19:27:00	309-00-2	Aldrin	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/20/2015	19:27:00	1024-57-3	Heptachlor epoxide	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/20/2015	19:27:00	959-98-8	Endosulfan I	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/20/2015	19:27:00	60-57-1	Dieldrin	0.26	LJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/20/2015	19:27:00	72-55-9	4,4'-DDE	0.15	LJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/20/2015	19:27:00	72-20-8	Endrin	1.4	LJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/20/2015	19:27:00	33213-65-9	Endosulfan II	3.9	U	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/20/2015	19:27:00	72-54-8	4,4'-DDD	0.21	LJ	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/20/2015	19:27:00	1031-07-8	Endosulfan sulfate	3.9	U	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/20/2015	19:27:00	50-29-3	4,4'-DDT	3.9	U	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/20/2015	19:27:00	72-43-5	Methoxychlor	20	U	ug/kg	20	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/20/2015	19:27:00	53494-70-5	Endrin ketone	3.9	U	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/20/2015	19:27:00	7421-93-4	Endrin aldehyde	3.9	U	ug/kg	3.9	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/20/2015	19:27:00	5103-71-9	alpha-Chlordane	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/20/2015	19:27:00	5103-74-2	gamma-Chlordane	0.10	LJ	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/20/2015	19:27:00	8001-35-2	Toxaphene	200	U	ug/kg	200	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/20/2015	19:48:00	319-84-6	alpha-BHC	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/20/2015	19:48:00	319-85-7	beta-BHC	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/20/2015	19:48:00	319-86-8	delta-BHC	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/20/2015	19:48:00	58-89-9	gamma-BHC (Lindane)	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/20/2015	19:48:00	76-44-8	Heptachlor	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/20/2015	19:48:00	309-00-2	Aldrin	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/20/2015	19:48:00	1024-57-3	Heptachlor epoxide	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/20/2015	19:48:00	959-98-8	Endosulfan I	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/20/2015	19:48:00	60-57-1	Dieldrin	0.28	LJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/20/2015	19:48:00	72-55-9	4,4'-DDE	0.15	LJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/20/2015	19:48:00	72-20-8	Endrin	3.8	U	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/20/2015	19:48:00	33213-65-9	Endosulfan II	3.8	U	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/20/2015	19:48:00	72-54-8	4,4'-DDD	3.8	U	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/20/2015	19:48:00	1031-07-8	Endosulfan sulfate	3.8	U	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/20/2015	19:48:00	50-29-3	4,4'-DDT	3.8	U	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/20/2015	19:48:00	72-43-5	Methoxychlor	20	U	ug/kg	20	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/20/2015	19:48:00	53494-70-5	Endrin ketone	3.8	U	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/20/2015	19:48:00	7421-93-4	Endrin aldehyde	3.8	U	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/20/2015	19:48:00	5103-71-9	alpha-Chlordane	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/20/2015	19:48:00	5103-74-2	gamma-Chlordane	0.10	LJ	ug/kg	2.0	06/03/2015	021

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M74	1515618006	S	06/20/2015	19:48:00	8001-35-2	Toxaphene	200	U	ug/kg	200	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/20/2015	20:09:00	319-84-6	alpha-BHC	2.2	U	ug/kg	2.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/20/2015	20:09:00	319-85-7	beta-BHC	2.2	U	ug/kg	2.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/20/2015	20:09:00	319-86-8	delta-BHC	2.2	U	ug/kg	2.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/20/2015	20:09:00	58-89-9	gamma-BHC (Lindane)	0.23	LJ	ug/kg	2.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/20/2015	20:09:00	76-44-8	Heptachlor	2.2	U	ug/kg	2.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/20/2015	20:09:00	309-00-2	Aldrin	0.81	LJ	ug/kg	2.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/20/2015	20:09:00	1024-57-3	Heptachlor epoxide	2.2	U	ug/kg	2.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/20/2015	20:09:00	959-98-8	Endosulfan I	2.2	U	ug/kg	2.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/20/2015	20:09:00	60-57-1	Dieldrin	0.26	LJ	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/20/2015	20:09:00	72-55-9	4,4'-DDE	4.2	U	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/20/2015	20:09:00	72-20-8	Endrin	4.2	U	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/20/2015	20:09:00	33213-65-9	Endosulfan II	0.021	LJ	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/20/2015	20:09:00	72-54-8	4,4'-DDD	0.26	LJ	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/20/2015	20:09:00	1031-07-8	Endosulfan sulfate	4.2	U	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/20/2015	20:09:00	50-29-3	4,4'-DDT	4.2	U	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/20/2015	20:09:00	72-43-5	Methoxychlor	0.66	LJ	ug/kg	22	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/20/2015	20:09:00	53494-70-5	Endrin ketone	4.2	U	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/20/2015	20:09:00	7421-93-4	Endrin aldehyde	0.66	LJ	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/20/2015	20:09:00	5103-71-9	alpha-Chlordane	2.2	U	ug/kg	2.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/20/2015	20:09:00	5103-74-2	gamma-Chlordane	0.17	LJ	ug/kg	2.2	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/20/2015	20:09:00	8001-35-2	Toxaphene	220	U	ug/kg	220	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/20/2015	20:30:00	319-84-6	alpha-BHC	2.2	U	ug/kg	2.2	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/20/2015	20:30:00	319-85-7	beta-BHC	2.2	U	ug/kg	2.2	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/20/2015	20:30:00	319-86-8	delta-BHC	2.2	U	ug/kg	2.2	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/20/2015	20:30:00	58-89-9	gamma-BHC (Lindane)	0.22	LJ	ug/kg	2.2	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/20/2015	20:30:00	76-44-8	Heptachlor	2.2	U	ug/kg	2.2	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/20/2015	20:30:00	309-00-2	Aldrin	2.2	U	ug/kg	2.2	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/20/2015	20:30:00	1024-57-3	Heptachlor epoxide	2.2	U	ug/kg	2.2	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/20/2015	20:30:00	959-98-8	Endosulfan I	2.2	U	ug/kg	2.2	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/20/2015	20:30:00	60-57-1	Dieldrin	0.27	LJ	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/20/2015	20:30:00	72-55-9	4,4'-DDE	4.2	U	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/20/2015	20:30:00	72-20-8	Endrin	0.35	LJ	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/20/2015	20:30:00	33213-65-9	Endosulfan II	4.2	U	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/20/2015	20:30:00	72-54-8	4,4'-DDD	0.27	LJ	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/20/2015	20:30:00	1031-07-8	Endosulfan sulfate	4.2	U	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/20/2015	20:30:00	50-29-3	4,4'-DDT	0.59	LJ	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/20/2015	20:30:00	72-43-5	Methoxychlor	2.3	LJ	ug/kg	22	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/20/2015	20:30:00	53494-70-5	Endrin ketone	4.2	U	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/20/2015	20:30:00	7421-93-4	Endrin aldehyde	1.0	LJ	ug/kg	4.2	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/20/2015	20:30:00	5103-71-9	alpha-Chlordane	2.2	U	ug/kg	2.2	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/20/2015	20:30:00	5103-74-2	gamma-Chlordane	0.23	LJ	ug/kg	2.2	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/20/2015	20:30:00	8001-35-2	Toxaphene	220	U	ug/kg	220	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/20/2015	20:51:00	319-84-6	alpha-BHC	2.1	U	ug/kg	2.1	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/20/2015	20:51:00	319-85-7	beta-BHC	2.1	U	ug/kg	2.1	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/20/2015	20:51:00	319-86-8	delta-BHC	2.1	U	ug/kg	2.1	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/20/2015	20:51:00	58-89-9	gamma-BHC (Lindane)	0.15	LJ	ug/kg	2.1	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/20/2015	20:51:00	76-44-8	Heptachlor	2.1	U	ug/kg	2.1	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/20/2015	20:51:00	309-00-2	Aldrin	2.1	U	ug/kg	2.1	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/20/2015	20:51:00	1024-57-3	Heptachlor epoxide	2.1	U	ug/kg	2.1	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/20/2015	20:51:00	959-98-8	Endosulfan I	2.1	U	ug/kg	2.1	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/20/2015	20:51:00	60-57-1	Dieldrin	0.15	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/20/2015	20:51:00	72-55-9	4,4'-DDE	0.29	LJ	ug/kg	4.0	06/03/2015	021

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M77	1515618009	S	06/20/2015	20:51:00	72-20-8	Endrin	2.1	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/20/2015	20:51:00	33213-65-9	Endosulfan II	0.26	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/20/2015	20:51:00	72-54-8	4,4'-DDD	0.22	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/20/2015	20:51:00	1031-07-8	Endosulfan sulfate	4.0	U	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/20/2015	20:51:00	50-29-3	4,4'-DDT	0.38	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/20/2015	20:51:00	72-43-5	Methoxychlor	2.6	LJ	ug/kg	21	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/20/2015	20:51:00	53494-70-5	Endrin ketone	4.0	U	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/20/2015	20:51:00	7421-93-4	Endrin aldehyde	1.0	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/20/2015	20:51:00	5103-71-9	alpha-Chlordane	2.1	U	ug/kg	2.1	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/20/2015	20:51:00	5103-74-2	gamma-Chlordane	0.19	LJ	ug/kg	2.1	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/20/2015	20:51:00	8001-35-2	Toxaphene	210	U	ug/kg	210	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/20/2015	21:12:00	319-84-6	alpha-BHC	2.1	U	ug/kg	2.1	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/20/2015	21:12:00	319-85-7	beta-BHC	2.1	U	ug/kg	2.1	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/20/2015	21:12:00	319-86-8	delta-BHC	2.1	U	ug/kg	2.1	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/20/2015	21:12:00	58-89-9	gamma-BHC (Lindane)	0.25	LJ	ug/kg	2.1	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/20/2015	21:12:00	76-44-8	Heptachlor	2.1	U	ug/kg	2.1	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/20/2015	21:12:00	309-00-2	Aldrin	2.1	U	ug/kg	2.1	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/20/2015	21:12:00	1024-57-3	Heptachlor epoxide	2.1	U	ug/kg	2.1	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/20/2015	21:12:00	959-98-8	Endosulfan I	2.1	U	ug/kg	2.1	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/20/2015	21:12:00	60-57-1	Dieldrin	0.29	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/20/2015	21:12:00	72-55-9	4,4'-DDE	4.0	U	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/20/2015	21:12:00	72-20-8	Endrin	0.83	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/20/2015	21:12:00	33213-65-9	Endosulfan II	4.0	U	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/20/2015	21:12:00	72-54-8	4,4'-DDD	0.39	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/20/2015	21:12:00	1031-07-8	Endosulfan sulfate	4.0	U	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/20/2015	21:12:00	50-29-3	4,4'-DDT	0.17	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/20/2015	21:12:00	72-43-5	Methoxychlor	21	U	ug/kg	21	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/20/2015	21:12:00	53494-70-5	Endrin ketone	4.0	U	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/20/2015	21:12:00	7421-93-4	Endrin aldehyde	0.28	LJ	ug/kg	4.0	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/20/2015	21:12:00	5103-71-9	alpha-Chlordane	2.1	U	ug/kg	2.1	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/20/2015	21:12:00	5103-74-2	gamma-Chlordane	0.17	LJ	ug/kg	2.1	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/20/2015	21:12:00	8001-35-2	Toxaphene	210	U	ug/kg	210	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/20/2015	21:33:00	319-84-6	alpha-BHC	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/20/2015	21:33:00	319-85-7	beta-BHC	3.6	J	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/20/2015	21:33:00	319-86-8	delta-BHC	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/20/2015	21:33:00	58-89-9	gamma-BHC (Lindane)	0.25	LJ	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/20/2015	21:33:00	76-44-8	Heptachlor	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/20/2015	21:33:00	309-00-2	Aldrin	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/20/2015	21:33:00	1024-57-3	Heptachlor epoxide	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/20/2015	21:33:00	959-98-8	Endosulfan I	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/20/2015	21:33:00	60-57-1	Dieldrin	0.26	LJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/20/2015	21:33:00	72-55-9	4,4'-DDE	0.36	LJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/20/2015	21:33:00	72-20-8	Endrin	0.56	LJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/20/2015	21:33:00	33213-65-9	Endosulfan II	3.8	U	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/20/2015	21:33:00	72-54-8	4,4'-DDD	1.7	LJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/20/2015	21:33:00	1031-07-8	Endosulfan sulfate	3.8	U	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/20/2015	21:33:00	50-29-3	4,4'-DDT	0.65	LJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/20/2015	21:33:00	72-43-5	Methoxychlor	1.7	LJ	ug/kg	20	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/20/2015	21:33:00	53494-70-5	Endrin ketone	3.8	U	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/20/2015	21:33:00	7421-93-4	Endrin aldehyde	0.20	LJ	ug/kg	3.8	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/20/2015	21:33:00	5103-71-9	alpha-Chlordane	2.0	U	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/20/2015	21:33:00	5103-74-2	gamma-Chlordane	0.17	LJ	ug/kg	2.0	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/20/2015	21:33:00	8001-35-2	Toxaphene	200	U	ug/kg	200	06/03/2015	021

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M15	1515380001	S	06/17/2015	23:09:00	12674-11-2	Aroclor-1016	38	U	ug/kg	38	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/17/2015	23:09:00	11104-28-2	Aroclor-1221	38	U	ug/kg	38	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/17/2015	23:09:00	11141-16-5	Aroclor-1232	38	U	ug/kg	38	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/17/2015	23:09:00	53469-21-9	Aroclor-1242	38	U	ug/kg	38	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/17/2015	23:09:00	12672-29-6	Aroclor-1248	38	U	ug/kg	38	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/17/2015	23:09:00	11097-69-1	Aroclor-1254	38	U	ug/kg	38	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/17/2015	23:09:00	11096-82-5	Aroclor-1260	38	U	ug/kg	38	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/17/2015	23:09:00	37324-23-5	Aroclor-1262	38	U	ug/kg	38	06/01/2015	008
45316	F9M15	F9M15	1515380001	S	06/17/2015	23:09:00	11100-14-4	Aroclor-1268	38	U	ug/kg	38	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/17/2015	23:58:00	12674-11-2	Aroclor-1016	41	U	ug/kg	41	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/17/2015	23:58:00	11104-28-2	Aroclor-1221	41	U	ug/kg	41	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/17/2015	23:58:00	11141-16-5	Aroclor-1232	41	U	ug/kg	41	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/17/2015	23:58:00	53469-21-9	Aroclor-1242	41	U	ug/kg	41	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/17/2015	23:58:00	12672-29-6	Aroclor-1248	41	U	ug/kg	41	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/17/2015	23:58:00	11097-69-1	Aroclor-1254	41	U	ug/kg	41	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/17/2015	23:58:00	11096-82-5	Aroclor-1260	41	U	ug/kg	41	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/17/2015	23:58:00	37324-23-5	Aroclor-1262	41	U	ug/kg	41	06/01/2015	008
45316	F9M15	F9M20	1515380004	S	06/17/2015	23:58:00	11100-14-4	Aroclor-1268	41	U	ug/kg	41	06/01/2015	008
45316	F9M15	F9M69	1515618001	S	06/18/2015	00:14:00	12674-11-2	Aroclor-1016	39	U	ug/kg	39	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/18/2015	00:14:00	11104-28-2	Aroclor-1221	39	U	ug/kg	39	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/18/2015	00:14:00	11141-16-5	Aroclor-1232	39	U	ug/kg	39	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/18/2015	00:14:00	53469-21-9	Aroclor-1242	39	U	ug/kg	39	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/18/2015	00:14:00	12672-29-6	Aroclor-1248	39	U	ug/kg	39	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/18/2015	00:14:00	11097-69-1	Aroclor-1254	39	U	ug/kg	39	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/18/2015	00:14:00	11096-82-5	Aroclor-1260	39	U	ug/kg	39	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/18/2015	00:14:00	37324-23-5	Aroclor-1262	39	U	ug/kg	39	06/03/2015	021
45316	F9M15	F9M69	1515618001	S	06/18/2015	00:14:00	11100-14-4	Aroclor-1268	39	U	ug/kg	39	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/18/2015	00:30:00	12674-11-2	Aroclor-1016	38	U	ug/kg	38	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/18/2015	00:30:00	11104-28-2	Aroclor-1221	38	U	ug/kg	38	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/18/2015	00:30:00	11141-16-5	Aroclor-1232	38	U	ug/kg	38	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/18/2015	00:30:00	53469-21-9	Aroclor-1242	38	U	ug/kg	38	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/18/2015	00:30:00	12672-29-6	Aroclor-1248	38	U	ug/kg	38	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/18/2015	00:30:00	11097-69-1	Aroclor-1254	38	U	ug/kg	38	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/18/2015	00:30:00	11096-82-5	Aroclor-1260	38	U	ug/kg	38	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/18/2015	00:30:00	37324-23-5	Aroclor-1262	38	U	ug/kg	38	06/03/2015	021
45316	F9M15	F9M70	1515618002	S	06/18/2015	00:30:00	11100-14-4	Aroclor-1268	38	U	ug/kg	38	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/18/2015	00:46:00	12674-11-2	Aroclor-1016	39	U	ug/kg	39	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/18/2015	00:46:00	11104-28-2	Aroclor-1221	39	U	ug/kg	39	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/18/2015	00:46:00	11141-16-5	Aroclor-1232	39	U	ug/kg	39	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/18/2015	00:46:00	53469-21-9	Aroclor-1242	39	U	ug/kg	39	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/18/2015	00:46:00	12672-29-6	Aroclor-1248	39	U	ug/kg	39	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/18/2015	00:46:00	11097-69-1	Aroclor-1254	39	U	ug/kg	39	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/18/2015	00:46:00	11096-82-5	Aroclor-1260	39	U	ug/kg	39	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/18/2015	00:46:00	37324-23-5	Aroclor-1262	39	U	ug/kg	39	06/03/2015	021
45316	F9M15	F9M71	1515618003	S	06/18/2015	00:46:00	11100-14-4	Aroclor-1268	39	U	ug/kg	39	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/18/2015	01:02:00	12674-11-2	Aroclor-1016	39	U	ug/kg	39	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/18/2015	01:02:00	11104-28-2	Aroclor-1221	39	U	ug/kg	39	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/18/2015	01:02:00	11141-16-5	Aroclor-1232	39	U	ug/kg	39	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/18/2015	01:02:00	53469-21-9	Aroclor-1242	39	U	ug/kg	39	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/18/2015	01:02:00	12672-29-6	Aroclor-1248	39	U	ug/kg	39	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/18/2015	01:02:00	11097-69-1	Aroclor-1254	39	U	ug/kg	39	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/18/2015	01:02:00	11096-82-5	Aroclor-1260	39	U	ug/kg	39	06/03/2015	021
45316	F9M15	F9M72	1515618004	S	06/18/2015	01:02:00	37324-23-5	Aroclor-1262	39	U	ug/kg	39	06/03/2015	021

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M72	1515618004	S	06/18/2015	01:02:00	11100-14-4	Aroclor-1268	39	U	ug/kg	39	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/18/2015	01:18:00	12674-11-2	Aroclor-1016	39	U	ug/kg	39	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/18/2015	01:18:00	11104-28-2	Aroclor-1221	39	U	ug/kg	39	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/18/2015	01:18:00	11141-16-5	Aroclor-1232	39	U	ug/kg	39	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/18/2015	01:18:00	53469-21-9	Aroclor-1242	39	U	ug/kg	39	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/18/2015	01:18:00	12672-29-6	Aroclor-1248	39	U	ug/kg	39	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/18/2015	01:18:00	11097-69-1	Aroclor-1254	39	U	ug/kg	39	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/18/2015	01:18:00	11096-82-5	Aroclor-1260	39	U	ug/kg	39	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/18/2015	01:18:00	37324-23-5	Aroclor-1262	39	U	ug/kg	39	06/03/2015	021
45316	F9M15	F9M73	1515618005	S	06/18/2015	01:18:00	11100-14-4	Aroclor-1268	39	U	ug/kg	39	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/18/2015	01:34:00	12674-11-2	Aroclor-1016	38	U	ug/kg	38	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/18/2015	01:34:00	11104-28-2	Aroclor-1221	38	U	ug/kg	38	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/18/2015	01:34:00	11141-16-5	Aroclor-1232	38	U	ug/kg	38	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/18/2015	01:34:00	53469-21-9	Aroclor-1242	38	U	ug/kg	38	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/18/2015	01:34:00	12672-29-6	Aroclor-1248	38	U	ug/kg	38	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/18/2015	01:34:00	11097-69-1	Aroclor-1254	38	U	ug/kg	38	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/18/2015	01:34:00	11096-82-5	Aroclor-1260	38	U	ug/kg	38	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/18/2015	01:34:00	37324-23-5	Aroclor-1262	38	U	ug/kg	38	06/03/2015	021
45316	F9M15	F9M74	1515618006	S	06/18/2015	01:34:00	11100-14-4	Aroclor-1268	38	U	ug/kg	38	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/18/2015	01:51:00	12674-11-2	Aroclor-1016	42	U	ug/kg	42	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/18/2015	01:51:00	11104-28-2	Aroclor-1221	42	U	ug/kg	42	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/18/2015	01:51:00	11141-16-5	Aroclor-1232	42	U	ug/kg	42	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/18/2015	01:51:00	53469-21-9	Aroclor-1242	42	U	ug/kg	42	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/18/2015	01:51:00	12672-29-6	Aroclor-1248	42	U	ug/kg	42	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/18/2015	01:51:00	11097-69-1	Aroclor-1254	42	U	ug/kg	42	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/18/2015	01:51:00	11096-82-5	Aroclor-1260	42	U	ug/kg	42	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/18/2015	01:51:00	37324-23-5	Aroclor-1262	42	U	ug/kg	42	06/03/2015	021
45316	F9M15	F9M75	1515618007	S	06/18/2015	01:51:00	11100-14-4	Aroclor-1268	42	U	ug/kg	42	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/18/2015	02:07:00	12674-11-2	Aroclor-1016	42	U	ug/kg	42	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/18/2015	02:07:00	11104-28-2	Aroclor-1221	42	U	ug/kg	42	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/18/2015	02:07:00	11141-16-5	Aroclor-1232	42	U	ug/kg	42	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/18/2015	02:07:00	53469-21-9	Aroclor-1242	42	U	ug/kg	42	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/18/2015	02:07:00	12672-29-6	Aroclor-1248	42	U	ug/kg	42	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/18/2015	02:07:00	11097-69-1	Aroclor-1254	42	U	ug/kg	42	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/18/2015	02:07:00	11096-82-5	Aroclor-1260	42	U	ug/kg	42	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/18/2015	02:07:00	37324-23-5	Aroclor-1262	42	U	ug/kg	42	06/03/2015	021
45316	F9M15	F9M76	1515618008	S	06/18/2015	02:07:00	11100-14-4	Aroclor-1268	42	U	ug/kg	42	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/18/2015	02:23:00	12674-11-2	Aroclor-1016	40	U	ug/kg	40	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/18/2015	02:23:00	11104-28-2	Aroclor-1221	40	U	ug/kg	40	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/18/2015	02:23:00	11141-16-5	Aroclor-1232	40	U	ug/kg	40	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/18/2015	02:23:00	53469-21-9	Aroclor-1242	40	U	ug/kg	40	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/18/2015	02:23:00	12672-29-6	Aroclor-1248	40	U	ug/kg	40	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/18/2015	02:23:00	11097-69-1	Aroclor-1254	40	U	ug/kg	40	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/18/2015	02:23:00	11096-82-5	Aroclor-1260	40	U	ug/kg	40	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/18/2015	02:23:00	37324-23-5	Aroclor-1262	40	U	ug/kg	40	06/03/2015	021
45316	F9M15	F9M77	1515618009	S	06/18/2015	02:23:00	11100-14-4	Aroclor-1268	40	U	ug/kg	40	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/18/2015	02:39:00	12674-11-2	Aroclor-1016	40	U	ug/kg	40	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/18/2015	02:39:00	11104-28-2	Aroclor-1221	40	U	ug/kg	40	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/18/2015	02:39:00	11141-16-5	Aroclor-1232	40	U	ug/kg	40	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/18/2015	02:39:00	53469-21-9	Aroclor-1242	40	U	ug/kg	40	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/18/2015	02:39:00	12672-29-6	Aroclor-1248	40	U	ug/kg	40	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/18/2015	02:39:00	11097-69-1	Aroclor-1254	40	U	ug/kg	40	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/18/2015	02:39:00	11096-82-5	Aroclor-1260	40	U	ug/kg	40	06/03/2015	021

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45316	F9M15	F9M78	1515618010	S	06/18/2015	02:39:00	37324-23-5	Aroclor-1262	40	U	ug/kg	40	06/03/2015	021
45316	F9M15	F9M78	1515618010	S	06/18/2015	02:39:00	11100-14-4	Aroclor-1268	40	U	ug/kg	40	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/18/2015	02:55:00	12674-11-2	Aroclor-1016	38	U	ug/kg	38	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/18/2015	02:55:00	11104-28-2	Aroclor-1221	38	U	ug/kg	38	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/18/2015	02:55:00	11141-16-5	Aroclor-1232	38	U	ug/kg	38	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/18/2015	02:55:00	53469-21-9	Aroclor-1242	38	U	ug/kg	38	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/18/2015	02:55:00	12672-29-6	Aroclor-1248	38	U	ug/kg	38	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/18/2015	02:55:00	11097-69-1	Aroclor-1254	38	U	ug/kg	38	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/18/2015	02:55:00	11096-82-5	Aroclor-1260	38	U	ug/kg	38	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/18/2015	02:55:00	37324-23-5	Aroclor-1262	38	U	ug/kg	38	06/03/2015	021
45316	F9M15	F9M79	1515618011	S	06/18/2015	02:55:00	11100-14-4	Aroclor-1268	38	U	ug/kg	38	06/03/2015	021

INORGANIC/ORGANIC COMPLETE SDG FILE (CSF) INVENTORY CHECKLIST

Case No. 45316 SDG No. F9M15 SDG Nos. To Follow Mod. Ref No. Date Rec. 7/1/15

EPA Lab ID: DATAC

Lab Location: Salt Lake City, UT

Region: 6 Audit No.: 45316/F9M15

Re_Submitted CSF? Yes No X

Box No(s): 1

COMMENTS:

14/15. The sample tags are no longer used.

Over for additional comments.

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

Audited by: Wallace Doong — Wallace Doong / ESAT Data Reviewer — Date 7/9/15

Audited by: — Date

Signature — Printed Name/Title

DC-2__

USEPA CLP COC (REGION COPY)
DateShipped: 6/1/2015
CarrierName: FedEx
AirbillNo: 773724815256

CHAIN OF CUSTODY RECORD
Wilcox Oil
Case #: 45316
Cooler #:

No: 6-060115-180519-0073
Lab: ALS Laboratory Group - Salt Lake City
Lab Contact: Meredith Edwards
Lab Phone: 801-266-7700

Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time	Sample Type
WO-008-002-12-51	F9M07	Soil/ START	Composite	VOA(21)	1359 (Ice) (3)	008	06/01/2015 10:35	Field Sample
WO-008-002-24-51	F9M08	Soil/ START	Composite	VOA(21)	1364 (Ice) (3)	008	06/01/2015 10:40	Field Sample
WO-008-004-06-51	F9M09	Soil/ START	Composite	VOA(21)	1369 (Ice) (3)	008	06/01/2015 11:10	Field Sample
WO-008-004-12-51	F9M10	Soil/ START	Composite	VOA(21)	1374 (Ice) (3)	008	06/01/2015 11:15	Field Sample
WO-008-004-24-51	F9M11	Soil/ START	Composite	VOA(21)	1379 (Ice) (3)	008	06/01/2015 11:20	Field Sample
WO-008-004-24-52	F9M12	Soil/ START	Composite	VOA(21)	1384 (Ice) (3)	008	06/01/2015 11:25	Field Sample
WO-008-003-06-51	F9M13	Soil/ START	Composite	VOA(21)	1389 (Ice) (3)	008	06/01/2015 11:50	Field Sample
WO-008-003-12-51	F9M14	Soil/ START	Composite	VOA(21)	1394 (Ice) (3)	008	06/01/2015 11:55	Field Sample
WO-008-003-24-51	F9M15	Soil/ START	Composite	VOA(21)	1399 (Ice) (3)	008	06/01/2015 11:55	Field Sample
WO-011-002-00-51	F9M17	Soil/ START	Composite	VOA(21)	1408 (Ice) (3)	008	06/01/2015 15:40	Field Sample

Special Instructions: No Lab QC on VOA Samples

Shipment for Case Complete? N

Samples Transferred From Chain of Custody #

Analysis Key: VOA=CLP VOA

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
	CBerch Western	6/1/15 2100	FedEx	6/1/15 2100	

Page 55 of 71

USEPA CLP COC (REGION COPY)
DateShipped: 6/1/2015
CarrierName: FedEx
AirbillNo: 773724815256

CHAIN OF CUSTODY RECORD
Wilcox Oil
Case #: 45316
Cooler #:

No: 6-060115-180519-0073
Lab: ALS Laboratory Group - Salt Lake City
Lab Contact: Meredith Edwards
Lab Phone: 801-266-7700

Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time	Sample Type
WO-011-001-00-51	F9M18	Soil/ START	Composite	VOA(21)	1413 (Ice) (3)	008	06/01/2015 15:50	Field Sample
WO-011-003-00-51	F9M19	Soil/ START	Composite	VOA(21)	1418 (Ice) (3)	008	06/01/2015 16:15	Field Sample
WO-011-004-00-51	F9M20	Soil/ START	Composite	VOA(21)	1423 (Ice) (3)	008	06/01/2015 16:30	Field Sample

Special Instructions: No Lab QC on VOA Samples	**Shipment for Case Complete? N**
	Samples Transferred From Chain of Custody #
Analysis Key: VOA=CLP VOA	

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
	CBerch Weston	6/1/15 2100	FedEx	6/1/15 2100	

USEPA CLP COC (REGION COPY)
DateShipped: 6/3/2015
CarrierName: FedEx
AirbillNo: 773749421450

CHAIN OF CUSTODY RECORD
Wilcox Oil
Case #: 45316
Cooler #:

No: 6-060315-191209-0096
Lab: ALS Laboratory Group - Salt Lake City
Lab Contact: Meredith Edwards
Lab Phone: 801-266-7700

Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time	Sample Type
WO-021-004-06-51	F9M69	Soil/ START	Composite	VOA(21)	1662 (Ice) (3)	021	06/03/2015 11:20	Field Sample
WO-021-004-12-51	F9M70	Soil/ START	Composite	VOA(21)	1667 (Ice) (3)	021	06/03/2015 11:25	Field Sample
WO-021-004-24-51	F9M71	Soil/ START	Composite	VOA(21)	1672 (Ice) (3)	021	06/03/2015 11:30	Field Sample
WO-021-007-06-51	F9M72	Soil/ START	Composite	VOA(21)	1677 (Ice) (3)	021	06/03/2015 11:40	Field Sample
WO-021-007-12-51	F9M73	Soil/ START	Composite	VOA(21)	1682 (Ice) (3)	021	06/03/2015 11:45	Field Sample
WO-021-007-24-51	F9M74	Soil/ START	Composite	VOA(21)	1687 (Ice) (3)	021	06/03/2015 11:50	Field Sample
WO-019-001-00-51	F9M75	Soil/ START	Composite	VOA(21)	1692 (Ice) (3)	021	06/03/2015 14:40	Field Sample
WO-019-001-00-52	F9M76	Soil/ START	Composite	VOA(21)	1697 (Ice) (3)	021	06/03/2015 14:45	Field Sample
WO-019-002-00-51	F9M77	Soil/ START	Composite	VOA(21)	1702 (Ice) (3)	021	06/03/2015 15:00	Field Sample
WO-019-001-06-51	F9M78	Soil/ START	Composite	VOA(21)	1707 (Ice) (3)	021	06/03/2015 15:15	Field Sample

Special Instructions: No Lab QC VOA Samples

Shipment for Case Complete? N

Samples Transferred From Chain of Custody #

Analysis Key: VOA=CLP VOA

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
	Cberch Wester	6/3/15 2100	FedEx	6/3/15 2100	

USEPA CLP COC (REGION COPY)
DateShipped: 6/3/2015
CarrierName: FedEx
AirbillNo: 773749421450

CHAIN OF CUSTODY RECORD
Wilcox Oil
Case #: 45316
Cooler #:

No: 6-060315-191209-0096
Lab: ALS Laboratory Group - Salt Lake City
Lab Contact: Meredith Edwards
Lab Phone: 801-266-7700

Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time	Sample Type
WO-019-002-06-51	F9M79	Soil/ START	Composite	VOA(21)	1712 (Ice) (3)	021	06/03/2015 15:15	Field Sample
WO-021-001-44-20150603	F9M80	Water/ START	Grab	VOA(21)	1716 (HCl) (3)	FieldQC	06/03/2015 18:30	

Special Instructions: No Lab QC VOA Samples

Shipment for Case Complete? N
Samples Transferred From Chain of Custody #

Analysis Key: VOA=CLP VOA

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
	Oberch Weston	6/3/15 2100	FedEx	6/3/15 2100	

USEPA CLP COC (REGION COPY)
DateShipped: 6/1/2015
CarrierName: FedEx
AirbillNo: 773724786820

CHAIN OF CUSTODY RECORD
Wilcox Oil
Case #: 45316
Cooler #:

No: 6-060115-172824-0071
Lab: ALS Laboratory Group - Salt Lake City
Lab Contact: Meredith Edwards
Lab Phone: 801-266-7700

Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time	Sample Type
WO-008-002-24-51	F9M08	Soil/ START	Composite	CLP Moisture(21)	1367 (Ice) (1)	008	06/01/2015 10:40	Field Sample
WO-008-004-06-51	F9M09	Soil/ START	Composite	CLP Moisture(21)	1372 (Ice) (1)	008	06/01/2015 11:10	Field Sample
WO-008-004-12-51	F9M10	Soil/ START	Composite	CLP Moisture(21)	1377 (Ice) (1)	008	06/01/2015 11:15	Field Sample
WO-008-004-24-51	F9M11	Soil/ START	Composite	CLP Moisture(21)	1382 (Ice) (1)	008	06/01/2015 11:20	Field Sample
WO-008-004-24-52	F9M12	Soil/ START	Composite	CLP Moisture(21)	1387 (Ice) (1)	008	06/01/2015 11:25	Field Sample
WO-008-003-06-51	F9M13	Soil/ START	Composite	CLP Moisture(21)	1392 (Ice) (1)	008	06/01/2015 11:50	Field Sample
WO-008-003-12-51	F9M14	Soil/ START	Composite	CLP Moisture(21)	1397 (Ice) (1)	008	06/01/2015 11:55	Field Sample
WO-008-003-24-51	F9M15	Soil/ START	Composite	CLP Moisture(21)	1402 (Ice) (1)	008	06/01/2015 11:55	Field Sample
WO-011-002-00-51	F9M17	Soil/ START	Composite	CLP Moisture(21)	1411 (Ice) (1)	008	06/01/2015 15:40	Field Sample
WO-011-001-00-51	F9M18	Soil/ START	Composite	CLP Moisture(21)	1416 (Ice) (1)	008	06/01/2015 15:50	Field Sample

Special Instructions:

Shipment for Case Complete? N
Samples Transferred From Chain of Custody #

Analysis Key: CLP Moisture=CLP % Moisture

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
	Cberth Wester	6/1/15 2100	FedEx	6/1/15 2100	

USEPA CLP COC (REGION COPY)
DateShipped: 6/1/2015
CarrierName: FedEx
AirbillNo: 773724786820

CHAIN OF CUSTODY RECORD
Wilcox Oil
Case #: 45316
Cooler #:

No: 6-060115-172824-0071
Lab: ALS Laboratory Group - Salt Lake City
Lab Contact: Meredith Edwards
Lab Phone: 801-266-7700

Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time	Sample Type
WO-011-003-00-51	F9M19	Soil/ START	Composite	CLP Moisture(21)	1421 (Ice) (1)	008	06/01/2015 16:15	Field Sample
WO-011-004-00-51	F9M20	Soil/ START	Composite	CLP Moisture(21)	1426 (Ice) (1)	008	06/01/2015 16:30	Field Sample

Special Instructions:

Shipment for Case Complete? N
Samples Transferred From Chain of Custody #

Analysis Key: CLP Moisture=CLP % Moisture

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
	CBarsh Weston	6/1/15 2100	FedEx	6/1/15 2100	

Page 60 of 71

USEPA CLP COC (REGION COPY)
DateShipped: 6/3/2015
CarrierName: FedEx
AirbillNo: 773749346060

CHAIN OF CUSTODY RECORD
Wilcox Oil
Case #: 45316
Cooler #:

No: 6-060315-192542-0098
Lab: ALS Laboratory Group - Salt Lake City
Lab Contact: Meredith Edwards
Lab Phone: 801-266-7700

Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection -Date/Time	Sample Type
WO-019-002-00-51	F9M77	Soil/ START	Composite	CLP Moisture(21)	1705 (Ice) (1)	021	06/03/2015 15:00	Field Sample
WO-019-001-06-51	F9M78	Soil/ START	Composite	CLP Moisture(21)	1710 (Ice) (1)	021	06/03/2015 15:15	Field Sample
WO-019-002-06-51	F9M79	Soil/ START	Composite	CLP Moisture(21)	1715 (Ice) (1)	021	06/03/2015 15:15	Field Sample

Page 61 of 71

Special Instructions:	Shipment for Case Complete? N
	Samples Transferred From Chain of Custody #

Analysis Key: CLP Moisture=CLP % Moisture

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
	Cberk Weston	6/3/15 2100	FedEx	6/3/15 2100	

USEPA CLP COC (REGION COPY)
DateShipped: 6/3/2015
CarrierName: FedEx
AirbillNo: 773749346060

CHAIN OF CUSTODY RECORD
Wilcox Oil
Case #: 45316
Cooler #:

No: 6-060315-192542-0098
Lab: ALS Laboratory Group - Salt Lake City
Lab Contact: Meredith Edwards
Lab Phone: 801-266-7700

Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time	Sample Type
WO-021-003-12-51	F9M61	Soil/ START	Composite	CLP Moisture(21)	1625 (Ice) (1)	021	06/03/2015 09:50	Field Sample
WO-021-003-24-51	F9M62	Soil/ START	Composite	CLP Moisture(21)	1630 (Ice) (1)	021	06/03/2015 09:55	Field Sample
WO-021-005-06-51	F9M63	Soil/ START	Composite	CLP Moisture(21)	1635 (Ice) (1)	021	06/03/2015 10:20	Field Sample
WO-021-005-12-51	F9M64	Soil/ START	Composite	CLP Moisture(21)	1640 (Ice) (1)	021	06/03/2015 10:25	Field Sample
WO-021-005-24-51	F9M65	Soil/ START	Composite	CLP Moisture(21)	1645 (Ice) (1)	021	06/03/2015 10:30	Field Sample
WO-021-006-06-51	F9M66	Soil/ START	Composite	CLP Moisture(21)	1650 (Ice) (1)	021	06/03/2015 11:05	Field Sample
WO-021-006-12-51	F9M67	Soil/ START	Composite	CLP Moisture(21)	1655 (Ice) (1)	021	06/03/2015 11:10	Field Sample
WO-021-006-24-51	F9M68	Soil/ START	Composite	CLP Moisture(21)	1660 (Ice) (1)	021	06/03/2015 11:15	Field Sample
WO-021-007-06-51	F9M72	Soil/ START	Composite	CLP Moisture(21)	1680 (Ice) (1)	021	06/03/2015 11:40	Field Sample
WO-021-007-12-51	F9M73	Soil/ START	Composite	CLP Moisture(21)	1685 (Ice) (1)	021	06/03/2015 11:45	Field Sample

Special Instructions:

Shipment for Case Complete? N
Samples Transferred From Chain of Custody #

Analysis Key: CLP Moisture=CLP % Moisture

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
	Oberk Weston	6/3/15 2100	FedEx	6/3/15 2100	

Page 62 of 71

USEPA CLP COC (REGION COPY)
DateShipped: 6/1/2015
CarrierName: FedEx
AirbillNo: 773724715069

CHAIN OF CUSTODY RECORD
Wilcox Oil
Case #: 45316
Cooler #:

No: 6-060115-154526-0067
Lab: ALS Laboratory Group - Salt Lake City
Lab Contact: Meredith Edwards
Lab Phone: 801-266-7700

Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time	Sample Type
WO-008-001-24-51	F9M05	Soil/ START	Composite	SVOA/SVOASIM(21)	1350 (Ice) (2)	008	06/01/2015 10:00	Field Sample
WO-008-002-12-51	F9M07	Soil/ START	Composite	SVOA/SVOASIM(21)	1360 (Ice) (2)	008	06/01/2015 10:35	Field Sample
WO-008-002-24-51	F9M08	Soil/ START	Composite	SVOA/SVOASIM(21)	1365 (Ice) (2)	008	06/01/2015 10:40	Field Sample
WO-008-004-06-51	F9M09	Soil/ START	Composite	SVOA/SVOASIM(21)	1370 (Ice) (2)	008	06/01/2015 11:10	Field Sample
WO-008-004-12-51	F9M10	Soil/ START	Composite	SVOA/SVOASIM(21)	1375 (Ice) (2)	008	06/01/2015 11:15	Field Sample
WO-008-004-24-52	F9M12	Soil/ START	Composite	SVOA/SVOASIM(21)	1385 (Ice) (2)	008	06/01/2015 11:25	Field Sample
WO-008-003-24-51	F9M15	Soil/ START	Composite	SVOA/SVOASIM(21)	1400 (Ice) (2)	008	06/01/2015 11:55	Field Sample

Page 63 of 71

Special Instructions: No Lab QC on SVOA/SVOASIM Samples

Shipment for Case Complete? N

Samples Transferred From Chain of Custody #

Analysis Key: SVOA/SVOASIM=CLP SVOA/SVOASIM

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
	Cberh Weslar	6/1/15 2100	FedEx	6/1/15 2100	

USEPA CLP COC (REGION COPY)
DateShipped: 6/1/2015
CarrierName: FedEx
AirbillNo: 773724802830

CHAIN OF CUSTODY RECORD
Wilcox Oil
Case #: 45316
Cooler #:

No: 6-060115-173759-0072
Lab: ALS Laboratory Group - Salt Lake City
Lab Contact: Meredith Edwards
Lab Phone: 801-266-7700

Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time	Sample Type
WO-008-002-06-51	F9M06	Soil/ START	Composite	SVOA/SVOASIM(21)	1355 (Ice) (2)	008	06/01/2015 10:25	Field Sample
WO-008-004-24-51	F9M11	Soil/ START	Composite	SVOA/SVOASIM(21)	1380 (Ice) (2)	008	06/01/2015 11:20	Field Sample
WO-008-003-06-51	F9M13	Soil/ START	Composite	SVOA/SVOASIM(21)	1390 (Ice) (2)	008	06/01/2015 11:50	Field Sample
WO-008-003-12-51	F9M14	Soil/ START	Composite	SVOA/SVOASIM(21)	1395 (Ice) (2)	008	06/01/2015 11:55	Field Sample
WO-011-002-00-51	F9M17	Soil/ START	Composite	SVOA/SVOASIM(21)	1409 (Ice) (2)	008	06/01/2015 15:40	Field Sample
WO-011-001-00-51	F9M18	Soil/ START	Composite	SVOA/SVOASIM(21)	1414 (Ice) (2)	008	06/01/2015 15:50	Field Sample
WO-011-003-00-51	F9M19	Soil/ START	Composite	SVOA/SVOASIM(21)	1419 (Ice) (2)	008	06/01/2015 16:15	Field Sample
WO-011-004-00-51	F9M20	Soil/ START	Composite	SVOA/SVOASIM(21)	1424 (Ice) (2)	008	06/01/2015 16:30	Field Sample

Page 64 of 111

Special Instructions:	**Shipment for Case Complete? N**
	Samples Transferred From Chain of Custody #

Analysis Key: SVOA/SVOASIM=CLP SVOA/SVOASIM

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
	CBerch Wester	6/1/15 2100	FedEx	6/1/15 2100	

USEPA CLP COC (REGION COPY)
DateShipped: 6/3/2015
CarrierName: FedEx
AirbillNo: 773749449419

CHAIN OF CUSTODY RECORD
Wilcox Oil
Case #: 45316
Cooler #:

No: 6-060315-172746-0093
Lab: ALS Laboratory Group - Salt Lake City
Lab Contact: Meredith Edwards
Lab Phone: 801-266-7700

Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time	Sample Type
WO-021-005-00-51	F9M54	Soil/ START	Composite	SVOA/SVOASIM(21)	1588 (Ice) (2)	021	06/03/2015 08:45	Field Sample
WO-021-007-00-51	F9M55	Soil/ START	Composite	SVOA/SVOASIM(21)	1593 (Ice) (2)	021	06/03/2015 09:00	Field Sample
WO-021-005-06-51	F9M63	Soil/ START	Composite	SVOA/SVOASIM(21)	1633 (Ice) (2)	021	06/03/2015 10:20	Field Sample
WO-021-005-12-51	F9M64	Soil/ START	Composite	SVOA/SVOASIM(21)	1638 (Ice) (2)	021	06/03/2015 10:25	Field Sample
WO-021-007-06-51	F9M72	Soil/ START	Composite	SVOA/SVOASIM(21)	1678 (Ice) (2)	021	06/03/2015 11:40	Field Sample
WO-019-002-00-51	F9M77	Soil/ START	Composite	SVOA/SVOASIM(21)	1703 (Ice) (2)	021	06/03/2015 15:00	Field Sample
WO-019-001-06-51	F9M78	Soil/ START	Composite	SVOA/SVOASIM(21)	1708 (Ice) (2)	021	06/03/2015 15:15	Field Sample
WO-019-002-06-51	F9M79	Soil/ START	Composite	SVOA/SVOASIM(21)	1713 (Ice) (2)	021	06/03/2015 15:15	Field Sample

Special Instructions: No Lab QC SVOA/SVOASIM Samples

Shipment for Case Complete? N
Samples Transferred From Chain of Custody #

Analysis Key: SVOA/SVOASIM=CLP SVOA/SVOASIM

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
	CBerch Weston	6/3/15 2100	FedEx	6/3/15 2100	

Page 65 of 71

USEPA CLP COC (REGION COPY)
DateShipped: 6/3/2015
CarrierName: FedEx
AirbillNo: 773749252589

CHAIN OF CUSTODY RECORD
Wilcox Oil
Case #: 45316
Cooler #:

No: 6-060315-193211-0099
Lab: ALS Laboratory Group - Salt Lake City
Lab Contact: Meredith Edwards
Lab Phone: 801-266-7700

Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time	Sample Type
WO-021-004-00-51	F9M51	Soil/ START	Composite	SVOA/SVOASIM(21)	1574 (Ice) (2)	021	06/03/2015 08:25	Field Sample
WO-021-004-00-52	F9M52	Soil/ START	Composite	SVOA/SVOASIM(21)	1579 (Ice) (2)	021	06/03/2015 08:30	Field Sample
WO-021-004-06-51	F9M69	Soil/ START	Composite	SVOA/SVOASIM(21)	1663 (Ice) (2)	021	06/03/2015 11:20	Field Sample
WO-021-004-12-51	F9M70	Soil/ START	Composite	SVOA/SVOASIM(21)	1668 (Ice) (2)	021	06/03/2015 11:25	Field Sample
WO-021-007-12-51	F9M73	Soil/ START	Composite	SVOA/SVOASIM(21)	1683 (Ice) (2)	021	06/03/2015 11:45	Field Sample
WO-021-007-24-51	F9M74	Soil/ START	Composite	SVOA/SVOASIM(21)	1688 (Ice) (2)	021	06/03/2015 11:50	Field Sample
WO-019-001-00-51	F9M75	Soil/ START	Composite	SVOA/SVOASIM(21)	1693 (Ice) (2)	021	06/03/2015 14:40	Field Sample
WO-019-001-00-52	F9M76	Soil/ START	Composite	SVOA/SVOASIM(21)	1698 (Ice) (2)	021	06/03/2015 14:45	Field Sample

Page 66 of 71

Special Instructions: No Lab QC SVOA Samples

Shipment for Case Complete? N

Samples Transferred From Chain of Custody #

Analysis Key: SVOA/SVOASIM=CLP SVOA/SVOASIM

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
	Cberch Weston	6/3/15 2100	FedEx	6/3/15 2100	

USEPA CLP COC (REGION COPY)
DateShipped: 6/1/2015
CarrierName: FedEx
AirbillNo: 773724726949

CHAIN OF CUSTODY RECORD
Wilcox Oil
Case #: 45316
Cooler #:

No: 6-060115-155818-0068
Lab: ALS Laboratory Group - Salt Lake City
Lab Contact: Meredith Edwards
Lab Phone: 801-266-7700

Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time	Sample Type
WO-008-001-24-51	F9M05	Soil/ START	Composite	PEST+ARO(21)	1351 (Ice) (2)	008	06/01/2015 10:00	Field Sample
WO-008-002-12-51	F9M07	Soil/ START	Composite	PEST+ARO(21)	1361 (Ice) (2)	008	06/01/2015 10:35	Field Sample
WO-008-002-24-51	F9M08	Soil/ START	Composite	PEST+ARO(21)	1366 (Ice) (2)	008	06/01/2015 10:40	Field Sample
WO-008-004-06-51	F9M09	Soil/ START	Composite	PEST+ARO(21)	1371 (Ice) (2)	008	06/01/2015 11:10	Field Sample
WO-008-004-12-51	F9M10	Soil/ START	Composite	PEST+ARO(21)	1376 (Ice) (2)	008	06/01/2015 11:15	Field Sample
WO-008-004-24-52	F9M12	Soil/ START	Composite	PEST+ARO(21)	1386 (Ice) (2)	008	06/01/2015 11:25	Field Sample
WO-008-003-24-51	F9M15	Soil/ START	Composite	PEST+ARO(21)	1401 (Ice) (4)	008	06/01/2015 11:55	Field Sample

Page 69 of 71

Sample(s) to be used for Lab QC: WO-008-003-24-51 Tag 1401	**Shipment for Case Complete? N**
	Samples Transferred From Chain of Custody #
Analysis Key: PEST+ARO=CLP Pest + ARO	

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
	Cherrh Weston	6/1/15 2400	FedEx	6/1/15 2400	

USEPA CLP COC (REGION COPY)
DateShipped: 6/1/2015
CarrierName: FedEx
AirbillNo: 773724759296

CHAIN OF CUSTODY RECORD
Wilcox Oil
Case #: 45316
Cooler #:

No: 6-060115-171851-0070
Lab: ALS Laboratory Group - Salt Lake City
Lab Contact: Meredith Edwards
Lab Phone: 801-266-7700

Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time	Sample Type
WO-008-002-06-51	F9M06	Soil/ START	Composite	PEST+ARO(21)	1356 (Ice) (2)	008	06/01/2015 10:25	Field Sample
WO-008-004-24-51	F9M11	Soil/ START	Composite	PEST+ARO(21)	1381 (Ice) (2)	008	06/01/2015 11:20	Field Sample
WO-008-003-06-51	F9M13	Soil/ START	Composite	PEST+ARO(21)	1391 (Ice) (2)	008	06/01/2015 11:50	Field Sample
WO-008-003-12-51	F9M14	Soil/ START	Composite	PEST+ARO(21)	1396 (Ice) (2)	008	06/01/2015 11:55	Field Sample
WO-011-002-00-51	F9M17	Soil/ START	Composite	PEST+ARO(21)	1410 (Ice) (2)	008	06/01/2015 15:40	Field Sample
WO-011-001-00-51	F9M18	Soil/ START	Composite	PEST+ARO(21)	1415 (Ice) (2)	008	06/01/2015 15:50	Field Sample
WO-011-003-00-51	F9M19	Soil/ START	Composite	PEST+ARO(21)	1420 (Ice) (2)	008	06/01/2015 16:15	Field Sample
WO-011-004-00-51	F9M20	Soil/ START	Composite	PEST+ARO(21)	1425 (Ice) (2)	008	06/01/2015 16:30	Field Sample

Page 68 of 71

Special Instructions:	Shipment for Case Complete? N
	Samples Transferred From Chain of Custody #

Analysis Key: PEST+ARO=CLP Pest + ARO

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
	CBerch Weston	6/1/15 2100	FedEx	6/1/15 2100	

USEPA CLP COC (REGION COPY)
DateShipped: 6/3/2015
CarrierName: FedEx
AirbillNo: 773749464555

CHAIN OF CUSTODY RECORD
Wilcox Oil
Case #: 45316
Cooler #:

No: 6-060315-172054-0092
Lab: ALS Laboratory Group - Salt Lake City
Lab Contact: Meredith Edwards
Lab Phone: 801-266-7700

Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time	Sample Type
WO-021-005-00-51	F9M54	Soil/ START	Composite	PEST+ARO(21)	1589 (Ice) (2)	021	06/03/2015 08:45	Field Sample
WO-021-001-24-51	F9M58	Soil/ START	Composite	PEST+ARO(21)	1609 (Ice) (2)	021	06/03/2015 09:25	Field Sample
WO-021-005-06-51	F9M63	Soil/ START	Composite	PEST+ARO(21)	1634 (Ice) (2)	021	06/03/2015 10:20	Field Sample
WO-021-005-12-51	F9M64	Soil/ START	Composite	PEST+ARO(21)	1639 (Ice) (2)	021	06/03/2015 10:25	Field Sample
WO-019-002-00-51	F9M77	Soil/ START	Composite	PEST+ARO(21)	1704 (Ice) (2)	021	06/03/2015 15:00	Field Sample
WO-019-001-06-51	F9M78	Soil/ START	Composite	PEST+ARO(21)	1709 (Ice) (2)	021	06/03/2015 15:15	Field Sample
WO-019-002-06-51	F9M79	Soil/ START	Composite	PEST+ARO(21)	1714 (Ice) (2)	021	06/03/2015 15:15	Field Sample

Special Instructions:

Shipment for Case Complete? N
Samples Transferred From Chain of Custody #

Analysis Key: PEST+ARO=CLP Pest + ARO

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
	Cberch Weston	6/3/15 2100	FedEx	6/3/15 2100	

USEPA CLP COC (REGION COPY)
DateShipped: 6/3/2015
CarrierName: FedEx
AirbillNo: 773749435331

CHAIN OF CUSTODY RECORD
Wilcox Oil
Case #: 45316
Cooler #:

No: 6-060315-190030-0095
Lab: ALS Laboratory Group - Salt Lake City
Lab Contact: Meredith Edwards
Lab Phone: 801-266-7700

Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time	Sample Type
WO-021-004-00-51	F9M51	Soil/ START	Composite	PEST+ARO(21)	1575 (Ice) (2)	021	06/03/2015 08:25	Field Sample
WO-021-007-00-51	F9M55	Soil/ START	Composite	PEST+ARO(21)	1594 (Ice) (2)	021	06/03/2015 09:00	Field Sample
WO-021-004-06-51	F9M69	Soil/ START	Composite	PEST+ARO(21)	1664 (Ice) (2)	021	06/03/2015 11:20	Field Sample
WO-021-007-06-51	F9M72	Soil/ START	Composite	PEST+ARO(21)	1679 (Ice) (2)	021	06/03/2015 11:40	Field Sample
WO-021-007-12-51	F9M73	Soil/ START	Composite	PEST+ARO(21)	1684 (Ice) (2)	021	06/03/2015 11:45	Field Sample
WO-021-007-24-51	F9M74	Soil/ START	Composite	PEST+ARO(21)	1689 (Ice) (2)	021	06/03/2015 11:50	Field Sample
WO-019-001-00-51	F9M75	Soil/ START	Composite	PEST+ARO(21)	1694 (Ice) (2)	021	06/03/2015 14:40	Field Sample
WO-019-001-00-52	F9M76	Soil/ START	Composite	PEST+ARO(21)	1699 (Ice) (2)	021	06/03/2015 14:45	Field Sample

Special Instructions:

Shipment for Case Complete? N
Samples Transferred From Chain of Custody #

Analysis Key: PEST+ARO=CLP Pest + ARO

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
	Cherrh Weston	6/3/15 2100	FedEx	6/3/15 2100	

Page 10 of 71

USEPA CLP COC (REGION COPY)
DateShipped: 6/3/2015
CarrierName: FedEx
AirbillNo: 773749357664

CHAIN OF CUSTODY RECORD
Wilcox Oil
Case #: 45316
Cooler #:

No: 6-060315-191945-0097
Lab: ALS Laboratory Group - Salt Lake City
Lab Contact: Meredith Edwards
Lab Phone: 801-266-7700

Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time	Sample Type
WO-021-004-00-51	F9M51	Soil/ START	Composite	CLP Moisture(21)	1576 (Ice) (1)	021	06/03/2015 08:25	Field Sample
WO-021-004-00-52	F9M52	Soil/ START	Composite	PEST+ARO(21), CLP Moisture(21)	1580 (Ice), 1581 (Ice) (3)	021	06/03/2015 08:30	Field Sample
WO-021-004-06-51	F9M69	Soil/ START	Composite	CLP Moisture(21)	1665 (Ice) (1)	021	06/03/2015 11:20	Field Sample
WO-021-004-12-51	F9M70	Soil/ START	Composite	PEST+ARO(21), CLP Moisture(21)	1669 (Ice), 1670 (Ice) (3)	021	06/03/2015 11:25	Field Sample
WO-021-004-24-51	F9M71	Soil/ START	Composite	SVOA/SVOASIM(21), PEST+ARO(21), CLP Moisture(21)	1673 (Ice), 1674 (Ice), 1675 (Ice) (5)	021	06/03/2015 11:30	Field Sample
WO-021-007-24-51	F9M74	Soil/ START	Composite	CLP Moisture(21)	1690 (Ice) (1)	021	06/03/2015 11:50	Field Sample
WO-019-001-00-51	F9M75	Soil/ START	Composite	CLP Moisture(21)	1695 (Ice) (1)	021	06/03/2015 14:40	Field Sample
WO-019-001-00-52	F9M76	Soil/ START	Composite	CLP Moisture(21)	1700 (Ice) (1)	021	06/03/2015 14:45	Field Sample

Special Instructions: No Lab QC SVOA Samples

Shipment for Case Complete? N
Samples Transferred From Chain of Custody #

Analysis Key: CLP Moisture=CLP % Moisture, PEST+ARO=CLP Pest + ARO, SVOA/SVOASIM=CLP SVOA/SVOASIM

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
	Cberch Weston	6/3/15 2100	FedEx	6/3/15 2100	

ADDENDUM

National Functional Guidelines Report #03

Lab DATAC(ALS Environmental) **SDG** F9M15 **Case** 45316 **Contract** EPW11037 **Region** 6 **DDTID** 216878 **SOW** SOM01.2

Data Review Reports

Blanks

Blanks	VOA_Low_Med
VLB11	The following volatile samples have common contaminant analyte concentrations reported less than 2x the CRQL. The associated method blank common contaminant concentration is less than 2x the concentration criteria Detected compounds are qualified U. Nondetected compounds are not qualified. Reported sample concentrationshave been elevated to the CRQL.
	F9M15
	Methylene chloride F9M15
Blanks	**VOA_Low_Med**
VLB46	The following volatile samples have common contaminant analyte concentrations reported less than 2x the CRQL. The associated storage blank common contaminant concentration is less than 2x the concentration criteria Detected compounds are qualified U. Nondetected compounds are not qualified. Reported sample concentrations have been elevated to the CRQL.
	F9M15, F9M15RE, F9M20RE, F9M69, F9M70, F9M71, F9M72, F9M73, F9M74, F9M75, F9M75RE, F9M76, F9M76RE, F9M77, F9M78, F9M79
	Methylene chloride F9M15, F9M15RE, F9M20RE, F9M69, F9M70, F9M71, F9M72, F9M73, F9M74, F9M75, F9M75RE, F9M76, F9M76RE, F9M77, F9M78, F9M79

National Functional Guidelines Report #03

Lab DATAC(ALS Environmental) **SDG** F9M15 **Case** 45316 **Contract** EPW11037 **Region** 6 **DDTID** 216878 **SOW** SOM01.2

Data Review Reports

Blanks

Blanks	Pest
PLB16	The following pesticide samples have analyte concentrations reported less than the CRQL. The associated method blank concentration is less than the concentration criteria. Detected compounds are qualified U. Nondetected compounds are not qualified. Reported sample concentrationshave been elevated to the CRQL.
	F9M15, F9M15MS, F9M15MSD, F9M20, F9M69, F9M70, F9M71, F9M72, F9M73, F9M74, F9M75, F9M76, F9M77, F9M78, F9M79, PLCSS1
	delta-BHC F9M15, F9M15MS, F9M15MSD, F9M69, F9M71, F9M72, F9M73, F9M74, F9M75, F9M76, F9M77, F9M78, F9M79, PLCSS1
	Endrin ketone F9M15, F9M15MS, F9M15MSD, F9M20, F9M70, F9M71, F9M72, F9M73, F9M74, F9M75, F9M76, F9M77, F9M78, F9M79, PLCSS1
	alpha-BHC F9M15, F9M15MS, F9M15MSD, F9M20, F9M69, F9M70, F9M71, F9M72, F9M73, F9M75, F9M76, F9M77, F9M78, F9M79, PLCSS1
	beta-BHC F9M15, F9M15MS, F9M15MSD, F9M72, F9M73, F9M75, F9M76, F9M77, F9M78, PLCSS1
Blanks	**Pest**
PLB17	The following pesticide samples have analyte concentrations reported greater than or equal to the CRQL. The associated method blank concentration is less than or equal to the concentration criteria. Detected and nondetected compounds are not qualified.
	F9M79
	beta-BHC F9M79
Blanks	**Pest**
PLB29	The following pesticide samples have analyte concentrations reported less than the CRQL. The associated initial 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.
	F9M15, F9M20, F9M69, F9M70, F9M71, F9M73, F9M74, F9M75, F9M76, F9M77, F9M78, PLCSS1
	Endrin F9M15, F9M20, F9M69, F9M70, F9M71, F9M73, F9M74, F9M75, F9M76, F9M77, F9M78, PLCSS1
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.
	F9M15, F9M20, F9M69, F9M70, F9M71, F9M73, F9M74, F9M75, F9M76, F9M77, F9M78, F9M79, PLCSS1
	Endrin F9M15, F9M20, F9M69, F9M70, F9M71, F9M73, F9M74, F9M75, F9M76, F9M77, F9M78, F9M79, 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.
	F9M15MS, F9M15MSD, F9M20, F9M71, F9M74, F9M75
	Endrin F9M15MS, F9M15MSD, F9M20, F9M71, F9M74, F9M75

National Functional Guidelines Report #03

Lab DATAC(ALS Environmental) **SDG** F9M15 **Case** 45316 **Contract** EPW11037 **Region** 6 **DDTID** 216878 **SOW** SOM01.2

Data Review Reports

Continuing Calibration Verification

Continuing Calibration Verification	VOA_Low_Med
VC14	The following volatile samples are associated with a CCV with relative response factors (RRF50) outside criteria. Detected compounds are qualified J. Nondetected compounds are qualified R.
	F9M15, F9M15RE, F9M20, F9M20RE, F9M69, F9M70, F9M71, F9M72, F9M73, F9M74, F9M75, F9M75RE, F9M76, F9M76RE, F9M77, F9M78, F9M79, VBLKS2, VBLKS3, VHBLKS1
	1,4-Dioxane VSTD050S3, VSTD050S4, VSTD050S5, VSTD050S6
	F9M15, F9M15RE, F9M20, F9M20RE, F9M69, F9M70, F9M71, F9M72, F9M73, F9M74, F9M75, F9M75RE, F9M76, F9M76RE, F9M77, F9M78, F9M79, VBLKS2, VBLKS3, VHBLKS1

National Functional Guidelines Report #03

Lab DATAC(ALS Environmental) **SDG** F9M15 **Case** 45316 **Contract** EPW11037 **Region** 6 **DDTID** 216878 **SOW** SOM01.2

Data Review Reports

Continuing Calibration Verification

Continuing Calibration Verification	BNA
BC10	The following semivolatile samples are associated with an opening or closing CCV percent difference (%D) outside criteria. Detected compounds are qualified J. Nondetected compounds are qualified UJ.
	F9M15, F9M20, F9M69, F9M70, F9M71, F9M72, F9M73, F9M74, F9M75, F9M76, F9M77, F9M78, F9M79, SBLK82
	2,4-Dinitrophenol SSTD020D2
	Hexachlorocyclopentadiene SSTD020D2
	F9M15, F9M20, F9M69, F9M70, F9M71, F9M72, F9M73, F9M74, F9M75, F9M76, F9M77, F9M78, F9M79, SBLK82

National Functional Guidelines Report #03

Lab DATAC(ALS Environmental) **SDG** F9M15 **Case** 45316 **Contract** EPW11037 **Region** 6 **DDTID** 216878 **SOW** SOM01.2

Data Review Reports

DMC/Surrogate

DMC/Surrogate	VOA_Low_Med
VDSS3	The following volatile samples have DMC/SMC recoveries above the upper limit of the criteria window. Detected compounds are qualified J. Nondetected compounds are not qualified.
	F9M15, F9M15RE
	Toluene-d8 F9M15RE
	Ethylbenzene, Isopropylbenzene, Styrene, Tetrachloroethene, Tduene, Trichloroethene, m,p-Xylene, o-Xylene
	Benzene-d6 F9M15, F9M15RE
	Benzene
	1,2-Dichloropropane-d6 F9M15, F9M15RE
	1,2-Dichloropropane, Bromodichloromethane, Cyclohexane, Methylcyclohexane
	2-Hexanone-d5 F9M15
	2-Hexanone, 4-Methyl-2-Pentanone
	1,2-Dichloroethane-d4 F9M15
	1,1,1-Trichloroethane, 1,1,2-Trichloro-1,2,2-trifluoroethane, 1,2-Dibromoethane, 1,2-Dichloroethane, Carbon tetrachloride, Methyl acetate, Methyl tert-butyl ether, Methylene chloride, Trichlorofluoromethane
	1,4-Dioxane-d8 F9M15
	1,4-Dioxane
	trans-1,3-Dichloropropene-d4 F9M15, F9M15RE
	1,1,2-Trichloroethane, cis-1,3-Dichloropropene, trans-1,3-Dichloropropene

National Functional Guidelines Report #03

Lab DATAC(ALS Environmental) **SDG** F9M15 **Case** 45316 **Contract** EPW11037 **Region** 6 **DDTID** 216878 **SOW** SOM01.2

Data Review Reports

DMC/Surrogate

DMC/Surrogate	BNA
BDSS15	The following semivolatile samples have deuteratedmonitoring compound recovery below the lower limit of the criteria window. Detected compounds are qualified J. Nondetected compounds are qualified UJ.
	F9M20, F9M69, F9M72, F9M76, F9M77, F9M78, F9M79
	Benzo(a)pyrene-d12 F9M69
	Benzo(a)pyrene, Benzo(b)fluoranthene, Benzo(g,h,i)perylene, Benzo(k)fluoranthene, Dibenzo(a,h)anthracene, Indeno(1,2,3-cd)pyrene
	4-Chloroaniline-d4 F9M20, F9M72, F9M77, F9M78, F9M79
	3,3'-Dichlorobenzidine, 4-Chloroaniline, Hexachlorocyclopentadiene
	Pyrene-d10 F9M69, F9M76
	Benzo(a)anthracene, Chrysene, Fluoranthene, Pyrene
	Fluorene-d10 F9M69
	4-Bromophenyl-phenylether, 4-Chlorophenyl-phenylether, Carbazole, Dibenzofuran, Fluorene
	Dimethylphthalate-d6 F9M69
	1,1'-Biphenyl, Bis(2-ethylhexyl)phthalate, Butylbenzylphthalate, Caprolactam, Di-n-butylphthalate, Di-n-octylphthalate, Diethylphthalate, Dimethylphthalate
	4-Methylphenol-d8 F9M77, F9M78
	2,4-Dimethylphenol, 2-Methylphenol, 4-Methylphenol

National Functional Guidelines Report #03

Lab DATAC(ALS Environmental) **SDG** F9M15 **Case** 45316 **Contract** EPW11037 **Region** 6 **DDTID** 216878 **SOW** SOM01.2

Data Review Reports

Detection Limit

Detection Limit	VOA_Low_Med
VDL1	The following volatile samples have analyte concentrations below the quantitation limit (CRQL). Detected compounds are qualified J. Nondetected compounds are not qualified.
	F9M15, F9M15RE, F9M20, F9M20RE, F9M69, F9M70, F9M71, F9M72, F9M73, F9M74, F9M75, F9M75RE, F9M76, F9M76RE, F9M77, F9M78, F9M79, VBLKS2, VBLKS3, VHBLKS1
	1,2-Dichlorobenzene VBLKS2, VBLKS3
	m,p-Xylene F9M15, F9M15RE, F9M20, F9M20RE, F9M69, F9M70, F9M75RE, F9M78
	Toluene F9M20, F9M69, F9M71, F9M72, F9M73, F9M74, F9M75, F9M76, F9M77, F9M78
	1,2,3-Trichlorobenzene VBLKS2, VBLKS3
	1,4-Dichlorobenzene VBLKS2, VBLKS3
	2-Butanone F9M70, F9M71, F9M74
	Acetone F9M20, F9M20RE, F9M69, F9M74, F9M75, F9M75RE, F9M76, F9M76RE, F9M77
	Ethylbenzene F9M15RE
	1,2,4-Trichlorobenzene VBLKS2, VBLKS3
	1,3-Dichlorobenzene VBLKS2, VBLKS3
	Methylene chloride F9M15, F9M15RE, F9M20RE, F9M69, F9M70, F9M71, F9M72, F9M73, F9M74, F9M75, F9M75RE, F9M76, F9M76RE, F9M77, F9M78, F9M79, VBLKS2, VHBLKS1

National Functional Guidelines Report #03

Lab DATAC(ALS Environmental) **SDG** F9M15 **Case** 45316 **Contract** EPW11037 **Region** 6 **DDTID** 216878 **SOW** SOM01.2

Data Review Reports

Detection Limit

Detection Limit	BNA
BDL1	The following semivolatile samples have analyte concentations below the quantitaion limit (CRQL). Detected compounds are qualified J. Nondetected compounds are not qualified.
	F9M20, F9M70, F9M73, F9M74, F9M75, F9M76, F9M78, F9M79
	Chrysene F9M20
	4-Nitroaniline F9M76
	Benzo(b)fluoranthene F9M20
	4-Methylphenol F9M75
	Pyrene F9M20
	Bis(2-ethylhexyl)phthalate F9M20, F9M70, F9M73, F9M74, F9M78, F9M79

National Functional Guidelines Report #03

Lab DATAC(ALS Environmental) **SDG** F9M15 **Case** 45316 **Contract** EPW11037 **Region** 6 **DDTID** 216878 **SOW** SOM01.2

Data Review Reports

Detection Limit

Detection Limit	BNA_SIM
BDL1	The following semivolatile samples have analyte concentntions below the quantitaion limit (CRQL). Detected compounds are qualified J. Nondetected compounds are not qualified.
	F9M15, F9M20, F9M69, F9M70, F9M72, F9M73, F9M75, F9M76, F9M77, F9M78, F9M79
	Benzo(k)fluoranthene F9M69, F9M72, F9M75, F9M77
	Anthracene F9M69, F9M72, F9M75, F9M76
	Fluoranthene F9M15, F9M70, F9M77, F9M78, F9M79
	Fluorene F9M15
	Benzo(g,h,i)perylene F9M15, F9M69, F9M70, F9M72, F9M75, F9M76
	Naphthalene F9M72, F9M79
	Pyrene F9M73, F9M77, F9M78, F9M79
	Indeno(1,2,3-cd)pyrene F9M15, F9M70, F9M77, F9M78, F9M79
	Acenaphthylene F9M20, F9M72, F9M75, F9M76
	Benzo(a)anthracene F9M70, F9M77, F9M78, F9M79
	Chrysene F9M73, F9M77, F9M78, F9M79
	Phenanthrene F9M73, F9M75, F9M76, F9M77, F9M78, F9M79
	Benzo(b)fluoranthene F9M15, F9M70, F9M77, F9M78, F9M79
	Benzo(a)pyrene F9M70, F9M77, F9M78
	2-Methylnaphthalene F9M20, F9M69, F9M70, F9M72
	Dibenzo(a,h)anthracene F9M20, F9M69, F9M70, F9M72, F9M75, F9M76

National Functional Guidelines Report #03

Lab DATAC(ALS Environmental) **SDG** F9M15 **Case** 45316 **Contract** EPW11037 **Region** 6 **DDTID** 216878 **SOW** SOM01.2

Data Review Reports

Detection Limit

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.
	F9M15, F9M15MS, F9M15MSD, F9M20, F9M69, F9M70, F9M71, F9M72, F9M73, F9M74, F9M75, F9M76, F9M77, F9M78, F9M79, PBLKS1, PLCSS1
	Endosulfan II F9M15, F9M15MS, F9M15MSD, F9M20, F9M70, F9M71, F9M72, F9M75, F9M77
	Endosulfan I F9M15, F9M20
	4,4'-DDT F9M15, F9M20, F9M69, F9M70, F9M72, F9M76, F9M77, F9M78, F9M79
	Aldrin F9M15, F9M20, F9M69, F9M70, F9M75
	gamma-BHC (Lindane) F9M15, F9M20, F9M69, F9M70, F9M75, F9M76, F9M77, F9M78, F9M79, PLCSS1
	Dieldrin F9M15, F9M20, F9M69, F9M70, F9M71, F9M73, F9M74, F9M75, F9M76, F9M77, F9M78, F9M79, PLCSS1
	delta-BHC F9M15, F9M15MS, F9M15MSD, F9M69, F9M71, F9M72, F9M73, F9M74, F9M75, F9M76, F9M77, F9M78, F9M79, PBLKS1, PLCSS1
	Endrin aldehyde F9M15MS, F9M15MSD, F9M20, F9M69, F9M70, F9M71, F9M72, F9M75, F9M76, F9M77, F9M78, F9M79
	beta-BHC F9M15, F9M15MS, F9M15MSD, F9M72, F9M73, F9M75, F9M76, F9M77, F9M78, PBLKS1, PLCSS1
	alpha-Chlordane PLCSS1
	4,4'-DDE F9M15, F9M15MS, F9M15MSD, F9M20, F9M69, F9M70, F9M71, F9M72, F9M73, F9M74, F9M77, F9M79, PLCSS1
	Endosulfan sulfate F9M15, F9M15MS, F9M15MSD, F9M70, F9M71, PLCSS1
	gamma-Chlordane F9M15, F9M15MS, F9M15MSD, F9M71, F9M72, F9M73, F9M74, F9M75, F9M76, F9M77, F9M78, F9M79, PLCSS1
	Heptachlor F9M15, F9M20, F9M69, F9M73
	4,4'-DDD F9M15, F9M20, F9M69, F9M70, F9M71, F9M72, F9M73, F9M75, F9M76, F9M77, F9M78, F9M79
	Endrin ketone F9M15, F9M15MS, F9M15MSD, F9M20, F9M70, F9M71, F9M72, F9M73, F9M74, F9M75, F9M76, F9M77, F9M78, F9M79, PBLKS1, PLCSS1
	Methoxychlor F9M15, F9M15MS, F9M15MSD, F9M71, F9M72, F9M75, F9M76, F9M77, F9M79
	Endrin F9M15, F9M69, F9M70, F9M73, F9M76, F9M77, F9M78, F9M79, PLCSS1
	Heptachlor epoxide F9M69, PLCSS1
	alpha-BHC F9M15, F9M15MS, F9M15MSD, F9M20, F9M69, F9M70, F9M71, F9M72, F9M73, F9M75, F9M76, F9M77, F9M78, F9M79, PBLKS1, PLCSS1
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.
	F9M15, F9M15MS, F9M15MSD, F9M20, F9M69, F9M70, F9M71, F9M72, F9M73, F9M74, F9M75, F9M76, F9M77, F9M78, F9M79, PBLKS1
	Endosulfan II F9M15, F9M15MS, F9M15MSD, F9M20, F9M70, F9M71, F9M75, F9M77
	Endosulfan I F9M15, F9M20

National Functional Guidelines Report #03

Lab DATAC(ALS Environmental) **SDG** F9M15 **Case** 45316 **Contract** EPW11037 **Region** 6 **DDTID** 216878 **SOW** SOM01.2

Data Review Reports

Detection Limit

Detection Limit	Pest
	4,4'-DDT F9M15, F9M69, F9M70, F9M72, F9M76, F9M77, F9M78, F9M79
	gamma-BHC (Lindane) F9M15, F9M20, F9M70, F9M75, F9M76, F9M77, F9M78, F9M79
	Aldrin F9M15, F9M20, F9M69, F9M70, F9M75
	Dieldrin F9M15, F9M20, F9M69, F9M70, F9M73, F9M74, F9M75, F9M76, F9M77, F9M78, F9M79
	delta-BHC F9M15MS, F9M69, F9M71, F9M72, F9M73, F9M74, F9M75, F9M76, F9M77, F9M78, F9M79, PBLKS1
	Endrin aldehyde F9M15MS, F9M15MSD, F9M20, F9M69, F9M70, F9M71, F9M72, F9M75, F9M78, F9M79
	beta-BHC F9M15, F9M15MS, F9M15MSD, F9M73, F9M75, F9M76, F9M77, F9M78, F9M79, PBLKS1
	Endosulfan sulfate F9M15, F9M15MSD, F9M71
	4,4'-DDE F9M15, F9M15MS, F9M69, F9M70, F9M71, F9M72, F9M73, F9M74, F9M77, F9M79
	Heptachlor F9M15, F9M20, F9M69, F9M73
	4,4'-DDD F9M15, F9M20, F9M69, F9M70, F9M71, F9M72, F9M73, F9M75, F9M76, F9M78, F9M79
	gamma-Chlordane F9M15, F9M15MS, F9M72, F9M73, F9M74, F9M77
	Endrin ketone F9M15, F9M15MS, F9M15MSD, F9M20, F9M70, F9M73, F9M74, F9M76, F9M77, F9M78, F9M79, PBLKS1
	Methoxychlor F9M15, F9M15MS, F9M15MSD, F9M71, F9M72, F9M75, F9M76, F9M77, F9M79
	Endrin F9M15, F9M69, F9M70, F9M73, F9M76, F9M78, F9M79
	alpha-BHC F9M15, F9M20, F9M69, F9M70, F9M71, F9M72, F9M75, F9M76, F9M77, F9M78
	Heptachlor epoxide F9M69

National Functional Guidelines Report #03

Lab DATAC(ALS Environmental) **SDG** F9M15 **Case** 45316 **Contract** EPW11037 **Region** 6 **DDTID** 216878 **SOW** SOM01.2

Data Review Reports

Detection Limit

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.
	F9M15MS, F9M15MSD
	Aroclor-1260 F9M15MS, F9M15MSD
	Aroclor-1016 F9M15MS

National Functional Guidelines Report #03

Lab DATAC(ALS Environmental) **SDG** F9M15 **Case** 45316 **Contract** EPW11037 **Region** 6 **DDTID** 216878 **SOW** SOM01.2

Data Review Reports

Holding Times

Holding Times	BNA
BHT6	The following semivolatile soil samples are outside primary extraction holding time criteria. Detected compounds are qualified J. Nondetected compounds are qualified UJ.
	F9M69, F9M70, F9M71, F9M72, F9M73, F9M74, F9M75, F9M76, F9M77, F9M78, F9M79, F9M15, F9M20

National Functional Guidelines Report #03

Lab DATAC(ALS Environmental) **SDG** F9M15 **Case** 45316 **Contract** EPW11037 **Region** 6 **DDTID** 216878 **SOW** SOM01.2

Data Review Reports

Holding Times

Holding Times	BNA_SIM
BHT6	The following semivolatile soil samples are outside primary extraction holding time criteria. Detected compounds are qualified J. Nondetected compounds are qualified UJ.
	F9M69, F9M70, F9M71, F9M72, F9M73, F9M74, F9M75, F9M76, F9M77, F9M78, F9M79, F9M20, F9M15

National Functional Guidelines Report #03

Lab DATAC(ALS Environmental) **SDG** F9M15 **Case** 45316 **Contract** EPW11037 **Region** 6 **DDTID** 216878 **SOW** SOM01.2

Data Review Reports

Initial Calibration

Initial Calibration	VOA_Low_Med
VC15	The following volatile samples are associated with an initial calibration with relative response factors (RRFs) outside criteria. Detected compounds are qualified J. Nondetected compounds are qualified R.
	F9M15, F9M15RE, F9M20, F9M20RE, F9M69, F9M70, F9M71, F9M72, F9M73, F9M74, F9M75, F9M75RE, F9M76, F9M76RE, F9M77, F9M78, F9M79, VBLKS2, VBLKS3, VHBLKS1
	1,4-Dioxane VSTD005SS, VSTD010SS, VSTD050SS, VSTD100SS, VSTD200SS
	F9M15, F9M15RE, F9M20, F9M20RE, F9M69, F9M70, F9M71, F9M72, F9M73, F9M74, F9M75, F9M75RE, F9M76, F9M76RE, F9M77, F9M78, F9M79, VBLKS2, VBLKS3, VHBLKS1
Initial Calibration	**VOA_Low_Med**
VC20	The following volatile samples are associated with an initial calibration in which a DMC did not meet relative response factor (RRF) criteria. Detected and nondetected compounds are not qualified.
	F9M15, F9M15RE, F9M20, F9M20RE, F9M69, F9M70, F9M71, F9M72, F9M73, F9M74, F9M75, F9M75RE, F9M76, F9M76RE, F9M77, F9M78, F9M79, VBLKS2, VBLKS3, VHBLKS1
	1,4-Dioxane-d8 VSTD005SS, VSTD010SS, VSTD050SS, VSTD100SS, VSTD200SS
	F9M15, F9M15RE, F9M20, F9M20RE, F9M69, F9M70, F9M71, F9M72, F9M73, F9M74, F9M75, F9M75RE, F9M76, F9M76RE, F9M77, F9M78, F9M79, VBLKS2, VBLKS3, VHBLKS1

National Functional Guidelines Report #03

Lab DATAC(ALS Environmental) **SDG** F9M15 **Case** 45316 **Contract** EPW11037 **Region** 6 **DDTID** 216878 **SOW** SOM01.2

Data Review Reports

Internal Standard

Internal Standard	VOA_Low_Med
VIS31	The following volatile samples have internal standard area counts that are outside the lower limit of primary criteria. Detected compounds are qualified J. Nondetected compounds are qualified R.
	F9M15, F9M15RE, F9M20, F9M20RE, F9M75, F9M75RE, F9M76, F9M76RE
	Chlorobenzene-d5 F9M15, F9M15RE
	1,1,1-Trichloroethane, 1,1,2,2-Tetrachloroethane, 1,1,2-Trichloroethane, 1,2-Dibromoethane, 1,2-Dichloropropane, 2-Hexanone, 4-Methyl-2-Pentanone, Benzene, Bromodichloromethane, Carbon tetrachloride, Chlorobenzene, Cyclohexane, Dibromochloromethane, Ethylbenzene, Isopropylbenzene, Methylcyclohexane, Styrene, Tetrachloroethene, Toluene, Trichloroethene, cis-1,3-Dichloropropene, m,p-Xylene, o-Xylene, trans-1,3-Dichloropropene
	1,4-Dichlorobenzene-d4 F9M15, F9M15RE, F9M20, F9M20RE, F9M75, F9M75RE, F9M76, F9M76RE
	1,2,3-Trichlorobenzene, 1,2,4-Trichlorobenzene, 1,2-Dibromo-3-chloropropane, 1,2-Dichlorobenzene, 1,3-Dichlorobenzene, 1,4-Dichlorobenzene, Bromoform

National Functional Guidelines Report #03

Lab DATAC(ALS Environmental) **SDG** F9M15 **Case** 45316 **Contract** EPW11037 **Region** 6 **DDTID** 216878 **SOW** SOM01.2

Data Review Reports

Matrix Spikes

Matrix Spikes	Aroclor
AMS1	The relative percent difference (RPD) between the following aroclor matrix spike and matrix spike duplicate recoveries is outside criteria. Detected compounds in parent sample are qualified J. Nondetected compounds in parent sample are not qualified.
	F9M15MS, F9M15MSD
	Aroclor-1016 F9M15MS, F9M15MSD

National Functional Guidelines Report #03

Lab DATAC(ALS Environmental) **SDG** F9M15 **Case** 45316 **Contract** EPW11037 **Region** 6 **DDTID** 216878 **SOW** SOM01.2

Data Review Reports

TIC

TIC	VOA_Low_Med
VTIC1	A library search indicates a match at or above 85% for a TIC compound in the volatile sample Detected compounds are qualified NJ. Nondetected compounds are not qualified.
	F9M15RE
	.alpha.-Methylstyrene F9M15RE
TIC	**VOA_Low_Med**
VTIC2	A library search indicates a match below 85% for a TIC compound in the volatile sample Detected compounds are qualified J. Nondetected compounds are not qualified.
	F9M15
	Unknown Benzenecarboimidic acid, N-(3,4-dichlorobenzylox F9M15

National Functional Guidelines Report #03

Lab DATAC(ALS Environmental) **SDG** F9M15 **Case** 45316 **Contract** EPW11037 **Region** 6 **DDTID** 216878 **SOW** SOM01.2

Data Review Reports

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.
	F9M15, F9M20, F9M69, F9M70, F9M71, F9M72, F9M73, F9M74, F9M75, F9M76, F9M77, F9M78, F9M79, SBLK82
	9-Octadecenoic acid, methyl ester, (E)- F9M75
	Benzoic acid F9M75
	13-Octadecenoic acid, methyl ester F9M75
	Hexadecanamide F9M15, F9M20, F9M69, F9M70, F9M71, F9M72, F9M73, F9M74, F9M75, F9M77, F9M78, F9M79, SBLK82
	Naphthalene, decahydro- F9M15
	Pentadecanoic acid, 14-methyl-, methyl ester F9M79
	Dodecanamide F9M69, F9M70, F9M73, F9M74, F9M77, F9M79
	Stigmast-4-en-3-one F9M69, F9M75, F9M77, F9M79
	Tetradecanamide F9M71, F9M76, F9M79
	9-Octadecenoic acid (Z)-, methyl ester F9M77
	7-Nonenamide F9M73, F9M74
	Pentadecanoic acid, methyl ester F9M75, F9M79
	9-Hexadecenoic acid, methyl ester, (Z)- F9M75, F9M77, F9M78, F9M79
	9,12-Octadecadienoic acid, methyl ester, (E,E)- F9M77, F9M78, F9M79
	Decanamide- F9M20, F9M71, F9M72, F9M75, F9M76, F9M78, SBLK82
	10,13-Octadecadienoic acid, methyl ester F9M75
	Furan, 2,5-dimethyl- F9M74, SBLK82
	8-Octadecenoic acid, methyl ester, (E)- F9M79
	3-Buten-2-one, 3-methyl- F9M15, F9M20, F9M69, F9M72, F9M75, F9M78, F9M79
	9-Octadecenamide, (Z)- F9M15, F9M20, F9M69, F9M70, F9M71, F9M72, F9M73, F9M74, F9M75, F9M76, F9M77, F9M78, F9M79, SBLK82
	4-O-Methylphenylhydrazono-3-methyl-2-pyrazolin-5 F9M20
	Naphthalene, decahydro-2-methyl- F9M15
	Palmitoleic acid F9M72
	10-Octadecenoic acid, methyl ester F9M78, F9M79
	Aromandendrene F9M77

National Functional Guidelines Report #03

Lab DATAC(ALS Environmental) **SDG** F9M15 **Case** 45316 **Contract** EPW11037 **Region** 6 **DDTID** 216878 **SOW** SOM01.2

Data Review Reports

TIC

TIC	BNA
	n-Hexadecanoic acid F9M20, F9M69, F9M72, F9M75, F9M76, F9M77, F9M78, F9M79
	Methyl 13-methyltetradecanoate F9M77, F9M78, F9M79
	2-Propanone, 1-chloro- F9M74, SBLK82
	Supraene F9M20
	8-Octadecenoic acid, methyl ester F9M78
	Hexadecanoic acid, methyl ester F9M75, F9M77, F9M78
	Squalene F9M70, F9M72, F9M75
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.
	F9M15, F9M20, F9M69, F9M70, F9M71, F9M72, F9M73, F9M74, F9M75, F9M76, F9M77, F9M78, F9M79, SBLK82
	Unknown 3-Pentenoic acid, methyl ester F9M78
	Unknown Butanoic acid, 3-methyl- F9M75
	Unknown 2-Propanone, 1-hydroxy- F9M72, F9M76, F9M77, F9M79
	Unknown 9-Hexadecenoic acid, methyl ester, (Z)- F9M78
	Unknown 5H-1,4-Dioxepin, 2,3-dihydro-5-methyl- F9M20, F9M72
	Unknown 17-Pentatriacontene F9M75
	Unknown 2H-Cyclopentacyclooctene, 4,5,6,7,8,9-hexahydro- F9M74
	Unknown cis, cis-2-Ethylbicyclo[4.4.0]decane F9M15
	Unknown Benzene, 1-ethyl-4-(1-methylethyl)- F9M15
	Unknown .beta.-Amyrin F9M72
	Unknown Naphthalene, 1,2,3,5,6,7,8,8a-octahydro-1,8a-dim F9M69, F9M77
	Unknown 1,2-Ethanediol F9M15, F9M20, F9M69, F9M70, F9M71, F9M73
	Unknown 6,7-Dioxabicyclo[3.2.2]nonane F9M74
	Unknown 1H-Cycloprop[e]azulene, 1a,2,3,4,4a,5,6,7b-octah F9M78
	Unknown 2-Methylbutanoic anhydride F9M78
	Unknown Z-1-Methoxy-2-hexene F9M78
	Unknown 1-Pentadecene F9M15

National Functional Guidelines Report #03

Lab DATAC(ALS Environmental) **SDG** F9M15 **Case** 45316 **Contract** EPW11037 **Region** 6 **DDTID** 216878 **SOW** SOM01.2

Data Review Reports

TIC

TIC	BNA
	Unknown 2-Propenoic acid, 2-methyl-, ethenyl ester F9M69
	Unknown Phenol, 4-cyclohexyl- F9M15
	Unknown Allyldimethylsilane F9M74
	Unknown 7-Nonenamide F9M70, F9M74, F9M78, SBLK82
	Unknown D-Friedoolean-14-ene, 3-methoxy-, (3.beta.)- F9M70
	Unknown 9-Undecen-2-one, 6,10-dimethyl- F9M75
	Unknown cis-10-Nonadecenoic acid F9M76
	Unknown 2-Pentanone, 4-hydroxy- F9M15, F9M20, F9M69, F9M70, F9M71, F9M72, F9M73, F9M74, F9M75, F9M76, F9M77, F9M78, F9M79, SBLK82
	Unknown Pentadecanoic acid F9M75
	Unknown Propane, 1-(1-methylethoxy)- F9M69
	Unknown 2-Pentenoic acid, 2,3-dimethyl- F9M70
	Unknown Lanosterol F9M20
	Unknown 13-Tetradecen-1-ol acetate F9M72
	Unknown 2H-Pyran-2-one, 6-hexyltetrahydro- F9M75
	Unknown 3-Hexanone, 2-methyl- F9M77
	Unknown Ethanol, 2-(2-methoxyethoxy)- F9M72
	Unknown Dodecanamide F9M20
	Unknown 1,2,3-Propanetriol, 1-acetate F9M20
	Unknown 1-Butoxy-2-propanol acetate F9M15
	Unknown 2-Nonanone F9M71
	Unknown Hexane, 2-bromo- F9M20, F9M69
	Unknown 1-Decanol, 2-ethyl- F9M15
	Unknown 4H-Imidazol-4-one, 2-amino-1,5-dihydro- F9M69, F9M72, F9M77, F9M78, F9M79
	Unknown Nonanal SBLK82
	Unknown Methyl 9,12-heptadecadienoate F9M72
	Unknown Hexadecanamide F9M15, F9M76
	Unknown 3-Tetradecene, (Z)- F9M15

National Functional Guidelines Report #03

Lab DATAC(ALS Environmental) **SDG** F9M15 **Case** 45316 **Contract** EPW11037 **Region** 6 **DDTID** 216878 **SOW** SOM01.2

Data Review Reports

TIC

TIC	BNA
	Unknown Propanoic acid, 2-methyl-, 3-phenyl-2-propenyl e F9M20
	Unknown 2,5,5,8a-Tetramethyl-6,7,8,8a-tetrahydro-5H-naph F9M79
	Unknown 3H-2-Benzopyran-3-one, 1,4-dihydro- F9M71
	Unknown 1,3a-Ethano-3aH-indene, 1,2,3,6,7,7a-hexahydro-2 F9M71
	Unknown 7H-Benzo[c]fluorene F9M72
	Unknown 2-Propanol, 1-chloro-, phosphate (3:1) F9M72
	Unknown 2,2-Dimethylvaleroyl chloride F9M15
	Unknown 13-Docosenamide, (Z)- F9M15
	Unknown 2- Chloropropionic acid, decyl ester F9M15
	Unknown Tetradecanamide F9M20, F9M75, F9M78, SBLK82
	Unknown 1,3-Dioxolane, 2,2-dimethyl- F9M72
	Unknown Dithianone F9M78
	Unknown 1(2H)-Dibenzofuranone, 3,4-dihydro-8-methoxy- F9M75
	Unknown Octanamide F9M76
	Unknown 9-Octadecenamide, (Z)- F9M71, F9M75, F9M77, SBLK82
	Unknown 2,3-Octanedione F9M76
	Unknown Ethanethiol F9M72
	Unknown 1H-Pyrrole-2,5-dione F9M15, F9M20, F9M69, F9M70, F9M71, F9M72, F9M73, F9M74, F9M75, F9M76, F9M77, F9M78, F9M79, SBLK82
	Unknown Oxalic acid, allyl hexadecyl ester F9M15
	Unknown 1-Docosene F9M78
	Unknown Methacrylamide F9M20
	Unknown 2-Pentanone, 4-hydroxy-4-methyl- F9M15, F9M20, F9M69, F9M70, F9M71, F9M72, F9M73, F9M74, F9M75, F9M76, F9M77, F9M78, F9M79, SBLK82
	Unknown Butanoic acid, 3-hydroxy-, methyl ester F9M77, F9M79
	Unknown Heptadecanoic acid, heptadecyl ester F9M72
	Unknown Urea, N'-(3-chlorophenyl)-N,N-dimethyl- F9M77
	Unknown Zinc, bis[2-(1,1-dimethylethyl)-3,3-dimethylcycl F9M15
	Unknown Cetene F9M72

National Functional Guidelines Report #03

Lab DATAC(ALS Environmental) **SDG** F9M15 **Case** 45316 **Contract** EPW11037 **Region** 6 **DDTID** 216878 **SOW** SOM01.2

Data Review Reports

TIC

TIC	BNA
	Unknown 7,7-Dimethyl-2,3-dioxobicyclo[2.2.1]heptane-1-ca SBLK82
	Unknown Hexadecanoic acid, 14-methyl-, methyl ester F9M79
	Unknown Nonanamide F9M77
	Unknown 1,2,4,8-Tetramethylbicyclo[6.3.0]undeca-2,4-dien F9M71, F9M74, F9M79
	Unknown Tridecanedial F9M20
	Unknown TATP F9M20, F9M70, F9M72, F9M73, SBLK82
	Unknown 2-Ethylbutyric acid, 2-nitrophenyl ester F9M79
	Unknown Butanal, 2,2-dimethyl- F9M20
	Unknown 6-Tridecene, 7-methyl- F9M15
	Unknown Methyl trans-9-(2-butylcyclopentyl)nonanoate F9M77
	Unknown 1H-Cyclopropa[a]naphthalene, 1a,2,3,3a,4,5,6,7b- F9M72
	Unknown Phthalic acid, monoethyl ester SBLK82
	Unknown 3-Penten-1-ol, 2-methyl- F9M72
	Unknown Pentane, 2-bromo- F9M15
	Unknown 8-Heptadecene, 8-methyl-, (E)- F9M15
	Unknown cis-Cyclohexane-1,3-dicarboxamide F9M73
	Unknown 4-Methyl-E-9-octadecene F9M79
	Unknown 2-Pentanone F9M20, F9M70, F9M77
	Unknown 2-Decene, 7-methyl-, (Z)- F9M15
	Unknown 2-Isopropenyl-4a,8-dimethyl-1,2,3,4,4a,5,6,8a-oc F9M74
	Unknown Cyclohexanecarboxamide F9M71, F9M72, F9M77
	Unknown Undecanamide, 11-bromo- F9M72, F9M78
	Unknown 1-Butene, 3,3-dimethyl- F9M69
	Unknown Chloroxylenol F9M74
	Unknown Methyl glyoxal F9M72, F9M79
	Unknown Palmitic acid vinyl ester SBLK82
	Unknown Cyclododecanol, 1-aminomethyl- F9M79

National Functional Guidelines Report #03

Lab DATAC(ALS Environmental) **SDG** F9M15 **Case** 45316 **Contract** EPW11037 **Region** 6 **DDTID** 216878 **SOW** SOM01.2

Data Review Reports

TIC

TIC	BNA
	Unknown Phthalic anhydride F9M76, SBLK82
	Unknown 2,4-Pentanedione, 3-(1-methylethyl)- F9M79
	Unknown Peroxide, dimethyl F9M75
	Unknown Ethanone, 1-oxiranyl- F9M69, F9M70, F9M75, F9M78
	Unknown Cyclopentene,5-hexyl-3,3-dimethyl- F9M15
	Unknown 2(3H)-Furanone, 5-acetyldihydro- F9M74
	Unknown 1,2,4-Oxadiazol-5(4H)-one, 4-(2-chlorophenyl)-3- F9M78
	Unknown 2-Pentanone, 3-methyl- F9M75, F9M78
	Unknown Hexane, 1,1'-oxybis- F9M72, F9M77
	Unknown 2-Propanone, 1-chloro- F9M69, F9M70, F9M71, F9M73, F9M75, F9M77, F9M78