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

January 26, 2016

MEMORANDUM

SUBJECT: Contract Laboratory Program Data Review

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

TO: Katrina Coltrain, Remedial Project Manager (6SF-RL)

Site: **WILCOX OIL**

Case#: **45671**

SDG#: **F6R29**

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

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

9754880

ENVIRONMENTAL SERVICES ASSISTANCE TEAM

ESAT Region 6
10625 Fallstone Road
Houston, TX 77099

Alion Science and Technology

MEMORANDUM

DATE: January 22, 2016

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.:	1602-211-0055
TDF No.:	6-16-123A
ESAT File No.:	O-1320

Attached is the data review summary for Case # 45671
SDG # F6R29
Site Wilcox Oil

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

CASE NO.	45671	SITE	Wilcox Oil
LABORATORY	EQI	NO. OF SAMPLES	8
CONTRACT#	EP-W-14-035	MATRIX	Water
SDG#	F6R29	REVIEWER (IF NOT ESB)	ESAT
SOW#	SOM02.3/MA2544.1 & 2545.1	REVIEWER'S NAME	Wallace Doong
SF#	303DD2GG	COMPLETION DATE	January 22, 2016

SAMPLE NO.					
	F6R29	F6R34			
	F6R30	F6R35			
	F6R32	F6R36			
	F6R33	F6R39			

DATA ASSESSMENT SUMMARY

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

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

ACTION ITEMS:

AREA OF CONCERN: **TVOA** Two acetone were raised above the CRQL because of shipping contamination. Sample F6R33 had inconsistent 1,1,2-trichloroethane results between analyses. **TVOA-SIM** Chloroform failed the technical %RSD and %D calibration criteria. Two chloroform were raised above the CRQL because of laboratory contamination. **SVOA** One phenol, one 2-methylphenol, one 4-methyl-phenol, and two 2,4-dimethylphenol were raised above the CRQLs because of laboratory contamination. Sample F6R32 had inconsistent 4-methylphenol results between analyses. **SVOA-SIM** Acenaphthylene failed the technical %D calibration criteria.

COMMENTS/CLARIFICATIONS
REGION 6 CLP QA REVIEW

CASE 45671 **SDG** F6R29 **SITE** Wilcox Oil **LAB** EQI

COMMENTS: This SDG consisted of eight water samples for TVOA, TVOA-SIM, SVOA, and/or SVOA-SIM analyses following CLP SOW SOM02.3. The samples were also subject to Modified Analysis Requests 2544.1 and 2545.1 (MA 2544.1 and 2545.1), which required the laboratory to analyze the samples for additional 15 TVOA and 19 SVOA compounds and lower CRQLs for the TVOA-SIM and SVOA-SIM analyses. Samples F6R39 and F6R30 only required TVOA/TVOA-SIM and SVOA/SVOA-SIM analyses, respectively. MS/MSD analyses were not requested for this case.

S4VEM Review was performed for this package as requested by the Region. The target compounds of concern with the required CRQLs are listed in MA 2544.1 and 2545.1 (pages 37 to 39 of this report). Although both the full scan and SIM analysis results were available for all TVOA and SVOA samples, the SIM analysis results are designated for use only when the corresponding full scan analysis results were non-detects or below the CRQLs. The target compounds of concern reported at concentrations above the CRQLs were 1,1,2-trichloroethane, benzene and/or chloroform in TVOA/TVOA-SIM samples F6R32 and F6R33 and dibenzofuran and/or PAHs in SVOA-SIM samples F6R29, F6R30, F6R33, and F6R34.

TVOA Because of high matrix background, the laboratory initially analyzed samples F6R32 and F6R34 at 500X and 20X dilution, respectively. The laboratory also diluted (5X) and reanalyzed sample F6R33 because of high concentrations of xylenes.

SVOA Because of laboratory contamination and outlying DMC recoveries for the method blank, the laboratory re-extracted all samples except sample F6R32. The original analysis results were recommended for use because the re-extractions exceeded the holding time limit. Samples F6R30, F6R32, F6R33, and F6R34 were concentrated to a larger final extract volume and/or analyzed at dilution (up to 20X) because of high matrix background. Sample F6R32 was further diluted (1,000X and 2,000X) and reanalyzed because of high concentrations of phenols.

SVOA-SIM Samples F6R30, F6R32, F6R33, and F6R34 were concentrated to a larger final extract volume and/or analyzed at dilution (up to 20X) because of high matrix background. Samples F6R32 and F6R33 were reanalyzed because of outlying IS responses. The reanalyses repeated the problem, demonstrating matrix effect. The results from the original analyses were recommended for use for samples F6R32 and F6R33.

OVERALL ASSESSMENT: Some results were qualified for two TVOA, all TVOA-SIM, three SVOA, and all SVOA-SIM samples because of problems with laboratory/shipping contamination, calibration, 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 laboratory was contacted for some CSF deliverable and reporting issues (see Resubmission Request). The laboratory response may impact the DST.

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
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	75-71-8	Dichlorodifluoromethane	0.50	U	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	74-87-3	Chloromethane	0.50	U	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	75-01-4	Vinyl chloride	0.50	U	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	74-83-9	Bromomethane	0.50	U	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	75-00-3	Chloroethane	0.50	U	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	75-69-4	Trichlorofluoromethane	0.50	U	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	75-35-4	1,1-Dichloroethene	0.50	U	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	0.50	U	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	67-64-1	Acetone	5.4	UM	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	75-15-0	Carbon disulfide	0.50	U	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	79-20-9	Methyl acetate	0.50	U	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	75-09-2	Methylene chloride	0.50	U	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	156-60-5	trans-1,2-Dichloroethene	0.50	U	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	1634-04-4	Methyl tert-butyl ether	0.50	U	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	75-34-3	1,1-Dichloroethane	0.50	U	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	156-59-2	cis-1,2-Dichloroethene	0.50	U	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	78-93-3	2-Butanone	5.0	U	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	74-97-5	Bromochloromethane	0.50	U	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	67-66-3	Chloroform	0.50	U*	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	71-55-6	1,1,1-Trichloroethane	0.50	U	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	110-82-7	Cyclohexane	0.50	U	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	56-23-5	Carbon tetrachloride	0.50	U*	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	71-43-2	Benzene	0.50	U*	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	107-06-2	1,2-Dichloroethane	0.50	U*	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	79-01-6	Trichloroethene	0.50	U	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	108-87-2	Methylcyclohexane	0.50	U	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	78-87-5	1,2-Dichloropropane	0.50	U*	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	75-27-4	Bromodichloromethane	0.50	U*	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	10061-01-5	cis-1,3-Dichloropropene	0.50	U*	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	108-10-1	4-Methyl-2-pentanone	5.0	U	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	108-88-3	Toluene	0.50	U	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	10061-02-6	trans-1,3-Dichloropropene	0.50	U	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	79-00-5	1,1,2-Trichloroethane	0.50	U*	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	127-18-4	Tetrachloroethene	0.50	U	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	591-78-6	2-Hexanone	5.0	U*	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	124-48-1	Dibromochloromethane	0.50	U	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	106-93-4	1,2-Dibromoethane	0.50	U*	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	108-90-7	Chlorobenzene	0.50	U	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	100-41-4	Ethylbenzene	0.50	U	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	95-47-6	o-Xylene	0.50	U	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	179601-23-1	m, p-Xylene	0.50	U	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	100-42-5	Styrene	0.50	U	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	75-25-2	Bromoform	0.50	U	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	98-82-8	Isopropylbenzene	0.50	U	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	79-34-5	1,1,2,2-Tetrachloroethane	0.50	U*	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	541-73-1	1,3-Dichlorobenzene	0.50	U	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	106-46-7	1,4-Dichlorobenzene	0.50	U*	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	95-50-1	1,2-Dichlorobenzene	0.50	U	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	96-12-8	1,2-Dibromo-3-chloropropane	0.50	U*	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	120-82-1	1,2,4-Trichlorobenzene	0.50	U*	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/21/2015	19:23:00	87-61-6	1,2,3-Trichlorobenzene	0.50	U*	ug/L	0.50	12/14/2015	TF-34-DISCH

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/23/2015	09:05:00	87-61-6	1,2,3-Trichlorobenzene	0.050	U	ug/L	0.050	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/23/2015	09:05:00	106-46-7	1,4-Dichlorobenzene	0.050	U	ug/L	0.050	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/23/2015	09:05:00	96-12-8	1,2-Dibromo-3-chloropropane	0.050	U	ug/L	0.050	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/23/2015	09:05:00	120-82-1	1,2,4-Trichlorobenzene	0.050	U	ug/L	0.050	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/23/2015	09:05:00	79-34-5	1,1,2,2-Tetrachloroethane	0.050	U	ug/L	0.050	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/23/2015	09:05:00	106-93-4	1,2-Dibromoethane	0.050	U	ug/L	0.050	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/23/2015	09:05:00	591-78-6	2-Hexanone	0.50	U	ug/L	0.50	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/23/2015	09:05:00	79-00-5	1,1,2-Trichloroethane	0.050	U	ug/L	0.050	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/23/2015	09:05:00	10061-01-5	cis-1,3-Dichloropropene	0.050	U	ug/L	0.050	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/23/2015	09:05:00	75-27-4	Bromodichloromethane	0.050	U	ug/L	0.050	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/23/2015	09:05:00	78-87-5	1,2-Dichloropropane	0.050	U	ug/L	0.050	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/23/2015	09:05:00	107-06-2	1,2-Dichloroethane	0.050	U	ug/L	0.050	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/23/2015	09:05:00	71-43-2	Benzene	0.050	U	ug/L	0.050	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/23/2015	09:05:00	56-23-5	Carbon tetrachloride	0.050	U	ug/L	0.050	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/23/2015	09:05:00	67-66-3	Chloroform	0.050	UJ	ug/L	0.050	12/14/2015	TF-34-DISCH
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	75-71-8	Dichlorodifluoromethane	250	U	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	74-87-3	Chloromethane	250	U	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	75-01-4	Vinyl chloride	250	U	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	74-83-9	Bromomethane	250	U	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	75-00-3	Chloroethane	250	U	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	75-69-4	Trichlorofluoromethane	250	U	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	75-35-4	1,1-Dichloroethene	250	U	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	250	U	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	67-64-1	Acetone	5400		ug/L	2500	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	75-15-0	Carbon disulfide	250	U	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	79-20-9	Methyl acetate	250	U	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	75-09-2	Methylene chloride	250	U	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	156-60-5	trans-1,2-Dichloroethene	250	U	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	1634-04-4	Methyl tert-butyl ether	250	U	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	75-34-3	1,1-Dichloroethane	250	U	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	156-59-2	cis-1,2-Dichloroethene	250	U	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	78-93-3	2-Butanone	1700	LJ	ug/L	2500	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	74-97-5	Bromochloromethane	250	U	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	67-66-3	Chloroform	140	*	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	71-55-6	1,1,1-Trichloroethane	250	U	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	110-82-7	Cyclohexane	250	U	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	56-23-5	Carbon tetrachloride	250	U*	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	71-43-2	Benzene	140	*	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	107-06-2	1,2-Dichloroethane	250	U*	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	79-01-6	Trichloroethene	250	U	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	108-87-2	Methylcyclohexane	250	U	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	78-87-5	1,2-Dichloropropane	250	U*	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	75-27-4	Bromodichloromethane	250	U*	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	10061-01-5	cis-1,3-Dichloropropene	250	U*	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	108-10-1	4-Methyl-2-pentanone	2500	U	ug/L	2500	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	108-88-3	Toluene	250	U	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	10061-02-6	trans-1,3-Dichloropropene	250	U	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	79-00-5	1,1,2-Trichloroethane	250	U*	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	127-18-4	Tetrachloroethene	250	U	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	591-78-6	2-Hexanone	2500	U*	ug/L	2500	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	124-48-1	Dibromochloromethane	250	U	ug/L	250	12/14/2015	AA-GW-03

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	106-93-4	1,2-Dibromoethane	250	U*	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	108-90-7	Chlorobenzene	250	U	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	100-41-4	Ethylbenzene	250	U	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	95-47-6	o-Xylene	250	U	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	179601-23-1	m, p-Xylene	250	U	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	100-42-5	Styrene	250	U	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	75-25-2	Bromoform	250	U	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	98-82-8	Isopropylbenzene	250	U	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	79-34-5	1,1,2,2-Tetrachloroethane	250	U*	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	541-73-1	1,3-Dichlorobenzene	250	U	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	106-46-7	1,4-Dichlorobenzene	250	U*	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	95-50-1	1,2-Dichlorobenzene	250	U	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	96-12-8	1,2-Dibromo-3-chloropropane	250	U*	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	120-82-1	1,2,4-Trichlorobenzene	250	U*	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	12:58:00	87-61-6	1,2,3-Trichlorobenzene	250	U*	ug/L	250	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/23/2015	13:56:00	71-43-2	Benzene	2400		ug/L	630	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/23/2015	13:56:00	87-61-6	1,2,3-Trichlorobenzene	630	U	ug/L	630	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/23/2015	13:56:00	67-66-3	Chloroform	1100	J	ug/L	630	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/23/2015	13:56:00	107-06-2	1,2-Dichloroethane	630	U	ug/L	630	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/23/2015	13:56:00	78-87-5	1,2-Dichloropropane	630	U	ug/L	630	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/23/2015	13:56:00	75-27-4	Bromodichloromethane	630	U	ug/L	630	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/23/2015	13:56:00	10061-01-5	cis-1,3-Dichloropropene	630	U	ug/L	630	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/23/2015	13:56:00	79-00-5	1,1,2-Trichloroethane	630	U	ug/L	630	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/23/2015	13:56:00	591-78-6	2-Hexanone	6300	U	ug/L	6300	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/23/2015	13:56:00	106-93-4	1,2-Dibromoethane	630	U	ug/L	630	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/23/2015	13:56:00	79-34-5	1,1,2,2-Tetrachloroethane	630	U	ug/L	630	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/23/2015	13:56:00	106-46-7	1,4-Dichlorobenzene	630	U	ug/L	630	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/23/2015	13:56:00	96-12-8	1,2-Dibromo-3-chloropropane	630	U	ug/L	630	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/23/2015	13:56:00	120-82-1	1,2,4-Trichlorobenzene	630	U	ug/L	630	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/23/2015	13:56:00	56-23-5	Carbon tetrachloride	630	U	ug/L	630	12/14/2015	AA-GW-03
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	75-71-8	Dichlorodifluoromethane	0.50	U	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	74-87-3	Chloromethane	0.50	U	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	75-01-4	Vinyl chloride	0.50	U	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	74-83-9	Bromomethane	0.50	U	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	75-00-3	Chloroethane	0.50	U	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	75-69-4	Trichlorofluoromethane	0.50	U	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	75-35-4	1,1-Dichloroethene	0.50	U	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	0.50	U	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	67-64-1	Acetone	22	UM	ug/L	5.0	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	75-15-0	Carbon disulfide	0.50	U	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	79-20-9	Methyl acetate	0.50	U	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	75-09-2	Methylene chloride	0.42	LJ	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	156-60-5	trans-1,2-Dichloroethene	0.50	U	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	1634-04-4	Methyl tert-butyl ether	0.50	U	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	75-34-3	1,1-Dichloroethane	0.50	U	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	156-59-2	cis-1,2-Dichloroethene	0.50	U	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	78-93-3	2-Butanone	5.7		ug/L	5.0	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	74-97-5	Bromochloromethane	0.50	U	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	67-66-3	Chloroform	0.50	U*	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	71-55-6	1,1,1-Trichloroethane	0.50	U	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	110-82-7	Cyclohexane	0.50	U	ug/L	0.50	12/14/2015	TF-34-01

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	56-23-5	Carbon tetrachloride	0.50	U*	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	71-43-2	Benzene	16		ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	107-06-2	1,2-Dichloroethane	0.50	U*	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	79-01-6	Trichloroethene	0.50	U	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	108-87-2	Methylcyclohexane	11		ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	78-87-5	1,2-Dichloropropane	0.50	U*	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	75-27-4	Bromodichloromethane	0.50	U*	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	10061-01-5	cis-1,3-Dichloropropene	0.50	U*	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	108-10-1	4-Methyl-2-pentanone	5.0	U	ug/L	5.0	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	108-88-3	Toluene	18		ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	10061-02-6	trans-1,3-Dichloropropene	0.50	U	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	79-00-5	1,1,2-Trichloroethane	9.0	J	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	127-18-4	Tetrachloroethene	0.50	U	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	591-78-6	2-Hexanone	5.0	U*	ug/L	5.0	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	124-48-1	Dibromochloromethane	0.50	U	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	106-93-4	1,2-Dibromoethane	0.50	U*	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	108-90-7	Chlorobenzene	0.50	U	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	100-41-4	Ethylbenzene	16		ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	12:32:00	95-47-6	o-Xylene	32		ug/L	2.5	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	12:32:00	179601-23-1	m, p-Xylene	57		ug/L	2.5	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	100-42-5	Styrene	0.50	U	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	75-25-2	Bromoform	0.50	U	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	98-82-8	Isopropylbenzene	7.2		ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	79-34-5	1,1,2,2-Tetrachloroethane	0.50	U*	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	541-73-1	1,3-Dichlorobenzene	0.50	U	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	106-46-7	1,4-Dichlorobenzene	0.50	U*	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	95-50-1	1,2-Dichlorobenzene	0.50	U	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	96-12-8	1,2-Dibromo-3-chloropropane	0.50	U*	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	120-82-1	1,2,4-Trichlorobenzene	0.50	U*	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/21/2015	20:42:00	87-61-6	1,2,3-Trichlorobenzene	0.50	U*	ug/L	0.50	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/23/2015	10:52:00	87-61-6	1,2,3-Trichlorobenzene	0.25	U	ug/L	0.25	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/23/2015	10:52:00	106-46-7	1,4-Dichlorobenzene	0.25	U	ug/L	0.25	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/23/2015	10:52:00	96-12-8	1,2-Dibromo-3-chloropropane	0.25	U	ug/L	0.25	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/23/2015	10:52:00	120-82-1	1,2,4-Trichlorobenzene	0.25	U	ug/L	0.25	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/23/2015	10:52:00	79-34-5	1,1,2,2-Tetrachloroethane	0.25	U	ug/L	0.25	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/23/2015	10:52:00	106-93-4	1,2-Dibromoethane	0.25	U	ug/L	0.25	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/23/2015	10:52:00	591-78-6	2-Hexanone	2.5	U	ug/L	2.5	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/23/2015	10:52:00	79-00-5	1,1,2-Trichloroethane	0.25	U*	ug/L	0.25	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/23/2015	10:52:00	10061-01-5	cis-1,3-Dichloropropene	0.25	U	ug/L	0.25	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/23/2015	10:52:00	75-27-4	Bromodichloromethane	0.25	U	ug/L	0.25	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/23/2015	10:52:00	78-87-5	1,2-Dichloropropane	0.25	U	ug/L	0.25	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/23/2015	10:52:00	107-06-2	1,2-Dichloroethane	0.25	U	ug/L	0.25	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/23/2015	10:52:00	71-43-2	Benzene	15	*	ug/L	0.25	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/23/2015	10:52:00	56-23-5	Carbon tetrachloride	0.25	U	ug/L	0.25	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/23/2015	10:52:00	67-66-3	Chloroform	0.39	UMJ	ug/L	0.25	12/14/2015	TF-34-01
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	75-71-8	Dichlorodifluoromethane	10	U	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	74-87-3	Chloromethane	10	U	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	75-01-4	Vinyl chloride	10	U	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	74-83-9	Bromomethane	10	U	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	75-00-3	Chloroethane	10	U	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	75-69-4	Trichlorofluoromethane	10	U	ug/L	10	12/14/2015	LOR-18

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	75-35-4	1,1-Dichloroethene	10	U	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	10	U	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	67-64-1	Acetone	100	U	ug/L	100	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	75-15-0	Carbon disulfide	10	U	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	79-20-9	Methyl acetate	10	U	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	75-09-2	Methylene chloride	10	U	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	156-60-5	trans-1,2-Dichloroethene	10	U	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	1634-04-4	Methyl tert-butyl ether	10	U	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	75-34-3	1,1-Dichloroethane	10	U	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	156-59-2	cis-1,2-Dichloroethene	10	U	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	78-93-3	2-Butanone	100	U	ug/L	100	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	74-97-5	Bromochloromethane	10	U	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	67-66-3	Chloroform	10	U*	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	71-55-6	1,1,1-Trichloroethane	10	U	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	110-82-7	Cyclohexane	10	U	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	56-23-5	Carbon tetrachloride	10	U*	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	71-43-2	Benzene	10	U*	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	107-06-2	1,2-Dichloroethane	10	U*	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	79-01-6	Trichloroethene	10	U	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	108-87-2	Methylcyclohexane	10	U	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	78-87-5	1,2-Dichloropropane	10	U*	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	75-27-4	Bromodichloromethane	10	U*	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	10061-01-5	cis-1,3-Dichloropropene	10	U*	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	108-10-1	4-Methyl-2-pentanone	100	U	ug/L	100	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	108-88-3	Toluene	10	U	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	10061-02-6	trans-1,3-Dichloropropene	10	U	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	79-00-5	1,1,2-Trichloroethane	10	U*	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	127-18-4	Tetrachloroethene	10	U	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	591-78-6	2-Hexanone	100	U*	ug/L	100	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	124-48-1	Dibromochloromethane	10	U	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	106-93-4	1,2-Dibromoethane	10	U*	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	108-90-7	Chlorobenzene	10	U	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	100-41-4	Ethylbenzene	10	U	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	95-47-6	o-Xylene	10	U	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	179601-23-1	m, p-Xylene	10	U	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	100-42-5	Styrene	10	U	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	75-25-2	Bromoform	10	U	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	98-82-8	Isopropylbenzene	29		ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	79-34-5	1,1,2,2-Tetrachloroethane	10	U*	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	541-73-1	1,3-Dichlorobenzene	10	U	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	106-46-7	1,4-Dichlorobenzene	10	U*	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	95-50-1	1,2-Dichlorobenzene	10	U	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	96-12-8	1,2-Dibromo-3-chloropropane	10	U*	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	120-82-1	1,2,4-Trichlorobenzene	10	U*	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/21/2015	21:35:00	87-61-6	1,2,3-Trichlorobenzene	10	U*	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/23/2015	13:29:00	71-43-2	Benzene	1.0	U	ug/L	1.0	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/23/2015	13:29:00	87-61-6	1,2,3-Trichlorobenzene	1.0	U	ug/L	1.0	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/23/2015	13:29:00	67-66-3	Chloroform	1.6	UMJ	ug/L	1.0	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/23/2015	13:29:00	107-06-2	1,2-Dichloroethane	1.0	U	ug/L	1.0	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/23/2015	13:29:00	78-87-5	1,2-Dichloropropane	1.0	U	ug/L	1.0	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/23/2015	13:29:00	75-27-4	Bromodichloromethane	1.0	U	ug/L	1.0	12/14/2015	LOR-18

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/23/2015	13:29:00	10061-01-5	cis-1,3-Dichloropropene	1.0	U	ug/L	1.0	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/23/2015	13:29:00	79-00-5	1,1,2-Trichloroethane	1.0	U	ug/L	1.0	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/23/2015	13:29:00	591-78-6	2-Hexanone	10	U	ug/L	10	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/23/2015	13:29:00	106-93-4	1,2-Dibromoethane	1.0	U	ug/L	1.0	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/23/2015	13:29:00	79-34-5	1,1,2,2-Tetrachloroethane	1.0	U	ug/L	1.0	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/23/2015	13:29:00	106-46-7	1,4-Dichlorobenzene	1.0	U	ug/L	1.0	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/23/2015	13:29:00	96-12-8	1,2-Dibromo-3-chloropropane	1.0	U	ug/L	1.0	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/23/2015	13:29:00	120-82-1	1,2,4-Trichlorobenzene	1.0	U	ug/L	1.0	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/23/2015	13:29:00	56-23-5	Carbon tetrachloride	1.0	U	ug/L	1.0	12/14/2015	LOR-18
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	75-71-8	Dichlorodifluoromethane	0.50	U	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	74-87-3	Chloromethane	0.50	U	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	75-01-4	Vinyl chloride	0.50	U	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	74-83-9	Bromomethane	0.50	U	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	75-00-3	Chloroethane	0.50	U	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	75-69-4	Trichlorofluoromethane	0.50	U	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	75-35-4	1,1-Dichloroethene	0.50	U	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	0.50	U	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	67-64-1	Acetone	5.0	U	ug/L	5.0	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	75-15-0	Carbon disulfide	0.50	U	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	79-20-9	Methyl acetate	0.50	U	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	75-09-2	Methylene chloride	0.50	U	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	156-60-5	trans-1,2-Dichloroethene	0.50	U	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	1634-04-4	Methyl tert-butyl ether	0.50	U	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	75-34-3	1,1-Dichloroethane	0.50	U	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	156-59-2	cis-1,2-Dichloroethene	0.50	U	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	78-93-3	2-Butanone	5.0	U	ug/L	5.0	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	74-97-5	Bromochloromethane	0.50	U	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	67-66-3	Chloroform	0.50	U*	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	71-55-6	1,1,1-Trichloroethane	0.50	U	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	110-82-7	Cyclohexane	0.50	U	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	56-23-5	Carbon tetrachloride	0.50	U*	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	71-43-2	Benzene	0.50	U*	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	107-06-2	1,2-Dichloroethane	0.50	U*	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	79-01-6	Trichloroethene	0.50	U	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	108-87-2	Methylcyclohexane	0.50	U	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	78-87-5	1,2-Dichloropropane	0.50	U*	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	75-27-4	Bromodichloromethane	0.50	U*	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	10061-01-5	cis-1,3-Dichloropropene	0.50	U*	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	108-10-1	4-Methyl-2-pentanone	5.0	U	ug/L	5.0	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	108-88-3	Toluene	0.50	U	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	10061-02-6	trans-1,3-Dichloropropene	0.50	U	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	79-00-5	1,1,2-Trichloroethane	0.50	U*	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	127-18-4	Tetrachloroethene	0.50	U	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	591-78-6	2-Hexanone	5.0	U*	ug/L	5.0	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	124-48-1	Dibromochloromethane	0.50	U	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	106-93-4	1,2-Dibromoethane	0.50	U*	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	108-90-7	Chlorobenzene	0.50	U	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	100-41-4	Ethylbenzene	0.50	U	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	95-47-6	o-Xylene	0.50	U	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	179601-23-1	m, p-Xylene	0.50	U	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	100-42-5	Styrene	0.50	U	ug/L	0.50	12/14/2015	POND DISCH

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	75-25-2	Bromoform	0.50	U	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	98-82-8	Isopropylbenzene	0.50	U	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	79-34-5	1,1,2,2-Tetrachloroethane	0.50	U*	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	541-73-1	1,3-Dichlorobenzene	0.50	U	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	106-46-7	1,4-Dichlorobenzene	0.50	U*	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	95-50-1	1,2-Dichlorobenzene	0.50	U	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	96-12-8	1,2-Dibromo-3-chloropropane	0.50	U*	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	120-82-1	1,2,4-Trichlorobenzene	0.50	U*	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/21/2015	19:49:00	87-61-6	1,2,3-Trichlorobenzene	0.50	U*	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/23/2015	09:32:00	67-66-3	Chloroform	0.050	UJ	ug/L	0.050	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/23/2015	09:32:00	56-23-5	Carbon tetrachloride	0.050	U	ug/L	0.050	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/23/2015	09:32:00	71-43-2	Benzene	0.050	U	ug/L	0.050	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/23/2015	09:32:00	107-06-2	1,2-Dichloroethane	0.050	U	ug/L	0.050	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/23/2015	09:32:00	78-87-5	1,2-Dichloropropane	0.050	U	ug/L	0.050	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/23/2015	09:32:00	75-27-4	Bromodichloromethane	0.050	U	ug/L	0.050	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/23/2015	09:32:00	10061-01-5	cis-1,3-Dichloropropene	0.050	U	ug/L	0.050	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/23/2015	09:32:00	79-00-5	1,1,2-Trichloroethane	0.050	U	ug/L	0.050	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/23/2015	09:32:00	591-78-6	2-Hexanone	0.50	U	ug/L	0.50	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/23/2015	09:32:00	106-93-4	1,2-Dibromoethane	0.050	U	ug/L	0.050	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/23/2015	09:32:00	79-34-5	1,1,2,2-Tetrachloroethane	0.050	U	ug/L	0.050	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/23/2015	09:32:00	106-46-7	1,4-Dichlorobenzene	0.050	U	ug/L	0.050	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/23/2015	09:32:00	96-12-8	1,2-Dibromo-3-chloropropane	0.050	U	ug/L	0.050	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/23/2015	09:32:00	120-82-1	1,2,4-Trichlorobenzene	0.050	U	ug/L	0.050	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/23/2015	09:32:00	87-61-6	1,2,3-Trichlorobenzene	0.050	U	ug/L	0.050	12/14/2015	POND DISCH
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	75-71-8	Dichlorodifluoromethane	0.50	U	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	74-87-3	Chloromethane	0.50	U	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	75-01-4	Vinyl chloride	0.50	U	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	74-83-9	Bromomethane	0.50	U	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	75-00-3	Chloroethane	0.50	U	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	75-69-4	Trichlorofluoromethane	0.50	U	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	75-35-4	1,1-Dichloroethene	0.50	U	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	0.50	U	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	67-64-1	Acetone	5.0	U	ug/L	5.0	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	75-15-0	Carbon disulfide	0.50	U	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	79-20-9	Methyl acetate	0.50	U	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	75-09-2	Methylene chloride	0.21	LJ	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	156-60-5	trans-1,2-Dichloroethene	0.50	U	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	1634-04-4	Methyl tert-butyl ether	0.50	U	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	75-34-3	1,1-Dichloroethane	0.50	U	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	156-59-2	cis-1,2-Dichloroethene	0.50	U	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	78-93-3	2-Butanone	5.0	U	ug/L	5.0	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	74-97-5	Bromochloromethane	0.50	U	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	67-66-3	Chloroform	0.50	U*	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	71-55-6	1,1,1-Trichloroethane	0.50	U	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	110-82-7	Cyclohexane	0.50	U	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	56-23-5	Carbon tetrachloride	0.50	U*	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	71-43-2	Benzene	0.50	U*	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	107-06-2	1,2-Dichloroethane	0.50	U*	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	79-01-6	Trichloroethene	0.50	U	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	108-87-2	Methylcyclohexane	0.50	U	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	78-87-5	1,2-Dichloropropane	0.50	U*	ug/L	0.50	12/14/2015	FD-04

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	75-27-4	Bromodichloromethane	0.50	U*	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	10061-01-5	cis-1,3-Dichloropropene	0.50	U*	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	108-10-1	4-Methyl-2-pentanone	5.0	U	ug/L	5.0	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	108-88-3	Toluene	0.50	U	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	10061-02-6	trans-1,3-Dichloropropene	0.50	U	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	79-00-5	1,1,2-Trichloroethane	0.50	U*	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	127-18-4	Tetrachloroethene	0.50	U	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	591-78-6	2-Hexanone	5.0	U*	ug/L	5.0	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	124-48-1	Dibromochloromethane	0.50	U	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	106-93-4	1,2-Dibromoethane	0.50	U*	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	108-90-7	Chlorobenzene	0.50	U	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	100-41-4	Ethylbenzene	0.50	U	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	95-47-6	o-Xylene	0.50	U	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	179601-23-1	m, p-Xylene	0.50	U	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	100-42-5	Styrene	0.50	U	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	75-25-2	Bromoform	0.50	U	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	98-82-8	Isopropylbenzene	0.50	U	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	79-34-5	1,1,2,2-Tetrachloroethane	0.50	U*	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	541-73-1	1,3-Dichlorobenzene	0.50	U	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	106-46-7	1,4-Dichlorobenzene	0.50	U*	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	95-50-1	1,2-Dichlorobenzene	0.50	U	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	96-12-8	1,2-Dibromo-3-chloropropane	0.50	U*	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	120-82-1	1,2,4-Trichlorobenzene	0.50	U*	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/21/2015	20:15:00	87-61-6	1,2,3-Trichlorobenzene	0.50	U*	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/23/2015	09:59:00	67-66-3	Chloroform	0.050	UJ	ug/L	0.050	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/23/2015	09:59:00	56-23-5	Carbon tetrachloride	0.050	U	ug/L	0.050	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/23/2015	09:59:00	87-61-6	1,2,3-Trichlorobenzene	0.050	U	ug/L	0.050	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/23/2015	09:59:00	120-82-1	1,2,4-Trichlorobenzene	0.050	U	ug/L	0.050	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/23/2015	09:59:00	96-12-8	1,2-Dibromo-3-chloropropane	0.050	U	ug/L	0.050	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/23/2015	09:59:00	106-46-7	1,4-Dichlorobenzene	0.050	U	ug/L	0.050	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/23/2015	09:59:00	79-34-5	1,1,2,2-Tetrachloroethane	0.050	U	ug/L	0.050	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/23/2015	09:59:00	106-93-4	1,2-Dibromoethane	0.050	U	ug/L	0.050	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/23/2015	09:59:00	591-78-6	2-Hexanone	0.50	U	ug/L	0.50	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/23/2015	09:59:00	79-00-5	1,1,2-Trichloroethane	0.050	U	ug/L	0.050	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/23/2015	09:59:00	10061-01-5	cis-1,3-Dichloropropene	0.050	U	ug/L	0.050	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/23/2015	09:59:00	75-27-4	Bromodichloromethane	0.050	U	ug/L	0.050	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/23/2015	09:59:00	78-87-5	1,2-Dichloropropane	0.050	U	ug/L	0.050	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/23/2015	09:59:00	107-06-2	1,2-Dichloroethane	0.050	U	ug/L	0.050	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/23/2015	09:59:00	71-43-2	Benzene	0.050	U	ug/L	0.050	12/14/2015	FD-04
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	75-71-8	Dichlorodifluoromethane	0.50	U	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	74-87-3	Chloromethane	0.50	U	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	75-01-4	Vinyl chloride	0.50	U	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	74-83-9	Bromomethane	0.50	U	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	75-00-3	Chloroethane	0.50	U	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	75-69-4	Trichlorofluoromethane	0.50	U	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	75-35-4	1,1-Dichloroethene	0.50	U	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	0.50	U	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	67-64-1	Acetone	3.2	LJ	ug/L	5.0	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	75-15-0	Carbon disulfide	0.50	U	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	79-20-9	Methyl acetate	0.50	U	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	75-09-2	Methylene chloride	0.50	U	ug/L	0.50	12/15/2015	TB-05

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	156-60-5	trans-1,2-Dichloroethene	0.50	U	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	1634-04-4	Methyl tert-butyl ether	0.50	U	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	75-34-3	1,1-Dichloroethane	0.50	U	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	156-59-2	cis-1,2-Dichloroethene	0.50	U	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	78-93-3	2-Butanone	5.0	U	ug/L	5.0	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	74-97-5	Bromochloromethane	0.50	U	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	67-66-3	Chloroform	0.50	U*	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	71-55-6	1,1,1-Trichloroethane	0.50	U	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	110-82-7	Cyclohexane	0.50	U	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	56-23-5	Carbon tetrachloride	0.50	U*	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	71-43-2	Benzene	0.50	U*	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	107-06-2	1,2-Dichloroethane	0.50	U*	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	79-01-6	Trichloroethene	0.50	U	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	108-87-2	Methylcyclohexane	0.50	U	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	78-87-5	1,2-Dichloropropane	0.50	U*	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	75-27-4	Bromodichloromethane	0.50	U*	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	10061-01-5	cis-1,3-Dichloropropene	0.50	U*	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	108-10-1	4-Methyl-2-pentanone	5.0	U	ug/L	5.0	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	108-88-3	Toluene	0.14	LJ	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	10061-02-6	trans-1,3-Dichloropropene	0.50	U	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	79-00-5	1,1,2-Trichloroethane	0.50	U*	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	127-18-4	Tetrachloroethene	0.50	U	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	591-78-6	2-Hexanone	5.0	U*	ug/L	5.0	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	124-48-1	Dibromochloromethane	0.50	U	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	106-93-4	1,2-Dibromoethane	0.50	U*	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	108-90-7	Chlorobenzene	0.50	U	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	100-41-4	Ethylbenzene	0.50	U	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	95-47-6	o-Xylene	0.50	U	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	179601-23-1	m, p-Xylene	0.50	U	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	100-42-5	Styrene	0.50	U	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	75-25-2	Bromoform	0.50	U	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	98-82-8	Isopropylbenzene	0.50	U	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	79-34-5	1,1,2,2-Tetrachloroethane	0.50	U*	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	541-73-1	1,3-Dichlorobenzene	0.50	U	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	106-46-7	1,4-Dichlorobenzene	0.50	U*	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	95-50-1	1,2-Dichlorobenzene	0.50	U	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	96-12-8	1,2-Dibromo-3-chloropropane	0.50	U*	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	120-82-1	1,2,4-Trichlorobenzene	0.50	U*	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39	QL16010-007	W	12/21/2015	15:50:00	87-61-6	1,2,3-Trichlorobenzene	0.50	U*	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39 (SIM)	QL16010-007	W	12/23/2015	10:25:00	67-66-3	Chloroform	0.050	UJ	ug/L	0.050	12/15/2015	TB-05
45671	F6R29	F6R39 (SIM)	QL16010-007	W	12/23/2015	10:25:00	87-61-6	1,2,3-Trichlorobenzene	0.050	U	ug/L	0.050	12/15/2015	TB-05
45671	F6R29	F6R39 (SIM)	QL16010-007	W	12/23/2015	10:25:00	96-12-8	1,2-Dibromo-3-chloropropane	0.050	U	ug/L	0.050	12/15/2015	TB-05
45671	F6R29	F6R39 (SIM)	QL16010-007	W	12/23/2015	10:25:00	106-46-7	1,4-Dichlorobenzene	0.050	U	ug/L	0.050	12/15/2015	TB-05
45671	F6R29	F6R39 (SIM)	QL16010-007	W	12/23/2015	10:25:00	79-34-5	1,1,2,2-Tetrachloroethane	0.050	U	ug/L	0.050	12/15/2015	TB-05
45671	F6R29	F6R39 (SIM)	QL16010-007	W	12/23/2015	10:25:00	106-93-4	1,2-Dibromoethane	0.050	U	ug/L	0.050	12/15/2015	TB-05
45671	F6R29	F6R39 (SIM)	QL16010-007	W	12/23/2015	10:25:00	591-78-6	2-Hexanone	0.50	U	ug/L	0.50	12/15/2015	TB-05
45671	F6R29	F6R39 (SIM)	QL16010-007	W	12/23/2015	10:25:00	79-00-5	1,1,2-Trichloroethane	0.050	U	ug/L	0.050	12/15/2015	TB-05
45671	F6R29	F6R39 (SIM)	QL16010-007	W	12/23/2015	10:25:00	10061-01-5	cis-1,3-Dichloropropene	0.050	U	ug/L	0.050	12/15/2015	TB-05
45671	F6R29	F6R39 (SIM)	QL16010-007	W	12/23/2015	10:25:00	75-27-4	Bromodichloromethane	0.050	U	ug/L	0.050	12/15/2015	TB-05
45671	F6R29	F6R39 (SIM)	QL16010-007	W	12/23/2015	10:25:00	78-87-5	1,2-Dichloropropane	0.050	U	ug/L	0.050	12/15/2015	TB-05
45671	F6R29	F6R39 (SIM)	QL16010-007	W	12/23/2015	10:25:00	107-06-2	1,2-Dichloroethane	0.050	U	ug/L	0.050	12/15/2015	TB-05

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45671	F6R29	F6R39 (SIM)	QL16010-007	W	12/23/2015	10:25:00	71-43-2	Benzene	0.050	U	ug/L	0.050	12/15/2015	TB-05
45671	F6R29	F6R39 (SIM)	QL16010-007	W	12/23/2015	10:25:00	56-23-5	Carbon tetrachloride	0.050	U	ug/L	0.050	12/15/2015	TB-05
45671	F6R29	F6R39 (SIM)	QL16010-007	W	12/23/2015	10:25:00	120-82-1	1,2,4-Trichlorobenzene	0.050	U	ug/L	0.050	12/15/2015	TB-05
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	123-91-1	1,4-Dioxane	2.0	U*	ug/L	2.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	100-52-7	Benzaldehyde	9.9	U	ug/L	9.9	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	108-95-2	Phenol	14	UM	ug/L	9.9	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	111-44-4	Bis(2-Chloroethyl) ether	9.9	U*	ug/L	9.9	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	95-57-8	2-Chlorophenol	5.0	U	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	95-48-7	2-Methylphenol	49		ug/L	9.9	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	108-60-1	2,2'-Oxybis(1-chloropropane)	9.9	U*	ug/L	9.9	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	98-86-2	Acetophenone	9.9	U	ug/L	9.9	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	106-44-5	4-Methylphenol	25		ug/L	9.9	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	621-64-7	N-Nitroso-di-n propylamine	5.0	U*	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	67-72-1	Hexachloroethane	5.0	U*	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	98-95-3	Nitrobenzene	5.0	U*	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	78-59-1	Isophorone	5.0	U	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	88-75-5	2-Nitrophenol	5.0	U	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	105-67-9	2,4-Dimethylphenol	28	UM	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	111-91-1	Bis(2-chloroethoxy)methane	5.0	U	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	120-83-2	2,4-Dichlorophenol	5.0	U	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	91-20-3	Naphthalene	5.0	U*	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	106-47-8	4-Chloroaniline	9.9	U*	ug/L	9.9	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	87-68-3	Hexachlorobutadiene	5.0	U*	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	105-60-2	Caprolactam	9.9	U	ug/L	9.9	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	59-50-7	4-Chloro-3-methylphenol	5.0	U	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	91-57-6	2-Methylnaphthalene	5.0	U*	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	77-47-4	Hexachlorocyclo-pentadiene	9.9	U	ug/L	9.9	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	88-06-2	2,4,6-Trichlorophenol	5.0	U*	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	95-95-4	2,4,5-Trichlorophenol	5.0	U	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	92-52-4	1,1'-Biphenyl	5.0	U*	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	91-58-7	2-Chloronaphthalene	5.0	U	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	88-74-4	2-Nitroaniline	5.0	U	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	131-11-3	Dimethylphthalate	5.0	U	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	606-20-2	2,6-Dinitrotoluene	5.0	U*	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	208-96-8	Acenaphthylene	5.0	U*	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	99-09-2	3-Nitroaniline	9.9	U	ug/L	9.9	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	83-32-9	Acenaphthene	5.0	U*	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	51-28-5	2,4-Dinitrophenol	9.9	U*	ug/L	9.9	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	100-02-7	4-Nitrophenol	9.9	U	ug/L	9.9	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	132-64-9	Dibenzofuran	5.0	U*	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	121-14-2	2,4-Dinitrotoluene	5.0	U*	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	84-66-2	Diethylphthalate	5.0	U	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	86-73-7	Fluorene	5.0	U*	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	7005-72-3	4-Chlorophenyl-phenyl ether	5.0	U	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	100-01-6	4-Nitroaniline	9.9	U	ug/L	9.9	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	534-52-1	4,6-Dinitro-2-methylphenol	9.9	U*	ug/L	9.9	12/14/2015	TF-34-DISCH

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	86-30-6	N-Nitrosodiphenylamine	5.0	U	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	95-94-3	1,2,4,5-Tetrachlorobenzene	5.0	U*	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	101-55-3	4-Bromophenyl-phenylether	5.0	U	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	118-74-1	Hexachlorobenzene	5.0	U*	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	1912-24-9	Atrazine	9.9	U*	ug/L	9.9	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	87-86-5	Pentachlorophenol	9.9	U*	ug/L	9.9	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	85-01-8	Phenanthrene	5.0	U*	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	120-12-7	Anthracene	5.0	U*	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	86-74-8	Carbazole	9.9	U	ug/L	9.9	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	84-74-2	Di-n-butylphthalate	5.0	U	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	206-44-0	Fluoranthene	9.9	U*	ug/L	9.9	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	129-00-0	Pyrene	5.0	U*	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	85-68-7	Butylbenzylphthalate	5.0	U	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	91-94-1	3,3'-Dichlorobenzidine	9.9	U*	ug/L	9.9	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	56-55-3	Benzo(a)anthracene	5.0	U*	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	218-01-9	Chrysene	5.0	U*	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	117-81-7	Bis(2-ethylhexyl)phthalate	5.0	U	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	117-84-0	Di-n-octylphthalate	9.9	U	ug/L	9.9	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	205-99-2	Benzo(b)fluoranthene	5.0	U*	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	207-08-9	Benzo(k)fluoranthene	5.0	U*	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	50-32-8	Benzo(a)pyrene	5.0	U*	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	193-39-5	Indeno(1,2,3-cd)pyrene	5.0	U*	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	53-70-3	Dibenzo(a,h)anthracene	5.0	U*	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	191-24-2	Benzo(g,h,i)perylene	5.0	U*	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29	QL16010-001	W	12/22/2015	17:12:00	58-90-2	2,3,4,6-Tetrachlorophenol	5.0	U	ug/L	5.0	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/31/2015	13:33:00	91-20-3	Naphthalene	0.021	LJ	ug/L	0.050	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/31/2015	13:33:00	91-57-6	2-Methylnaphthalene	0.050	U	ug/L	0.050	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/31/2015	13:33:00	208-96-8	Acenaphthylene	0.050	UJ	ug/L	0.050	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/31/2015	13:33:00	83-32-9	Acenaphthene	0.050	U	ug/L	0.050	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/31/2015	13:33:00	86-73-7	Fluorene	0.050	U	ug/L	0.050	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/31/2015	13:33:00	87-86-5	Pentachlorophenol	0.20	U	ug/L	0.20	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/31/2015	13:33:00	85-01-8	Phenanthrene	0.050	U	ug/L	0.050	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/31/2015	13:33:00	120-12-7	Anthracene	0.053		ug/L	0.050	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/31/2015	13:33:00	206-44-0	Fluoranthene	0.050	U	ug/L	0.050	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/31/2015	13:33:00	129-00-0	Pyrene	0.050	U	ug/L	0.050	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/31/2015	13:33:00	56-55-3	Benzo(a)anthracene	0.0044	LJ	ug/L	0.050	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/31/2015	13:33:00	218-01-9	Chrysene	0.050	U	ug/L	0.050	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/31/2015	13:33:00	205-99-2	Benzo(b)fluoranthene	0.050	U	ug/L	0.050	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/31/2015	13:33:00	207-08-9	Benzo(k)fluoranthene	0.050	U	ug/L	0.050	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/31/2015	13:33:00	50-32-8	Benzo(a)pyrene	0.050	U	ug/L	0.050	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/31/2015	13:33:00	193-39-5	Indeno(1,2,3-cd)pyrene	0.050	U	ug/L	0.050	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/31/2015	13:33:00	53-70-3	Dibenzo(a,h)anthracene	0.050	U	ug/L	0.050	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/31/2015	13:33:00	191-24-2	Benzo(g,h,i)perylene	0.050	U	ug/L	0.050	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/31/2015	13:33:00	95-94-3	1,2,4,5-Tetrachlorobenzene	0.099	U	ug/L	0.099	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/31/2015	13:33:00	87-68-3	Hexachlorobutadiene	0.099	U	ug/L	0.099	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/31/2015	13:33:00	106-47-8	4-Chloroaniline	0.099	U	ug/L	0.099	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/31/2015	13:33:00	98-95-3	Nitrobenzene	0.099	U	ug/L	0.099	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/31/2015	13:33:00	67-72-1	Hexachloroethane	0.099	U	ug/L	0.099	12/14/2015	TF-34-DISCH

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/31/2015	13:33:00	621-64-7	N-Nitrosodi-n-propylamine	0.050	U	ug/L	0.050	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/31/2015	13:33:00	108-60-1	2,2'-Oxybis(1-chloropropane)	0.099	U	ug/L	0.099	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/31/2015	13:33:00	111-44-4	bis(2-Chloroethyl)ether	0.099	U	ug/L	0.099	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/31/2015	13:33:00	123-91-1	1,4-Dioxane	0.099	U	ug/L	0.099	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/31/2015	13:33:00	51-28-5	2,4-Dinitrophenol	0.99	U	ug/L	0.99	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/31/2015	13:33:00	91-94-1	3,3'-Dichlorobenzidine	0.099	U	ug/L	0.099	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/31/2015	13:33:00	1912-24-9	Atrazine	0.099	U	ug/L	0.099	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/31/2015	13:33:00	118-74-1	Hexachlorobenzene	0.050	U	ug/L	0.050	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/31/2015	13:33:00	534-52-1	4,6-Dinitro-2-methylphenol	0.099	U	ug/L	0.099	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/31/2015	13:33:00	132-64-9	Dibenzofuran	0.044	LJ	ug/L	0.050	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/31/2015	13:33:00	121-14-2	2,4-Dinitrotoluene	0.050	U	ug/L	0.050	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/31/2015	13:33:00	88-06-2	2,4,6-Trichlorophenol	0.099	U	ug/L	0.099	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/31/2015	13:33:00	92-52-4	1,1'-Biphenyl	0.050	U	ug/L	0.050	12/14/2015	TF-34-DISCH
45671	F6R29	F6R29 (SIM)	QL16010-001	W	12/31/2015	13:33:00	606-20-2	2,6-Dinitrotoluene	0.050	U	ug/L	0.050	12/14/2015	TF-34-DISCH
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	123-91-1	1,4-Dioxane	19	U*	ug/L	19	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	100-52-7	Benzaldehyde	95	U	ug/L	95	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	108-95-2	Phenol	95	U	ug/L	95	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	111-44-4	Bis(2-Chloroethyl) ether	95	U*	ug/L	95	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	95-57-8	2-Chlorophenol	48	U	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	95-48-7	2-Methylphenol	95	U	ug/L	95	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	108-60-1	2,2'-Oxybis(1-chloropropane)	95	U*	ug/L	95	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	98-86-2	Acetophenone	95	U	ug/L	95	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	106-44-5	4-Methylphenol	95	U	ug/L	95	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	621-64-7	N-Nitroso-di-n propylamine	48	U*	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	67-72-1	Hexachloroethane	48	U*	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	98-95-3	Nitrobenzene	48	U*	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	78-59-1	Isophorone	48	U	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	88-75-5	2-Nitrophenol	48	U	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	105-67-9	2,4-Dimethylphenol	250		ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	111-91-1	Bis(2-chloroethoxy)methane	48	U	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	120-83-2	2,4-Dichlorophenol	48	U	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	91-20-3	Naphthalene	48	U*	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	106-47-8	4-Chloroaniline	95	U*	ug/L	95	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	87-68-3	Hexachlorobutadiene	48	U*	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	105-60-2	Caprolactam	95	U	ug/L	95	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	59-50-7	4-Chloro-3-methylphenol	48	U	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	91-57-6	2-Methylnaphthalene	48	U*	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	77-47-4	Hexachlorocyclo-pentadiene	95	U	ug/L	95	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	88-06-2	2,4,6-Trichlorophenol	48	U*	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	95-95-4	2,4,5-Trichlorophenol	48	U	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	92-52-4	1,1'-Biphenyl	48	U*	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	91-58-7	2-Chloronaphthalene	48	U	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	88-74-4	2-Nitroaniline	48	U	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	131-11-3	Dimethylphthalate	48	U	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	606-20-2	2,6-Dinitrotoluene	48	U*	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	208-96-8	Acenaphthylene	48	U*	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	99-09-2	3-Nitroaniline	95	U	ug/L	95	12/14/2015	AA-GW-01

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	83-32-9	Acenaphthene	48	U*	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	51-28-5	2,4-Dinitrophenol	95	U*	ug/L	95	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	100-02-7	4-Nitrophenol	95	U	ug/L	95	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	132-64-9	Dibenzofuran	48	U*	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	121-14-2	2,4-Dinitrotoluene	48	U*	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	84-66-2	Diethylphthalate	48	U	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	86-73-7	Fluorene	48	U*	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	7005-72-3	4-Chlorophenyl-phenyl ether	48	U	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	100-01-6	4-Nitroaniline	95	U	ug/L	95	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	534-52-1	4,6-Dinitro-2-methylphenol	95	U*	ug/L	95	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	86-30-6	N-Nitrosodiphenylamine	48	U	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	95-94-3	1,2,4,5-Tetrachlorobenzene	48	U*	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	101-55-3	4-Bromophenyl-phenylether	48	U	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	118-74-1	Hexachlorobenzene	48	U*	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	1912-24-9	Atrazine	95	U*	ug/L	95	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	87-86-5	Pentachlorophenol	95	U*	ug/L	95	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	85-01-8	Phenanthrene	48	U*	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	120-12-7	Anthracene	48	U*	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	86-74-8	Carbazole	95	U	ug/L	95	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	84-74-2	Di-n-butylphthalate	48	U	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	206-44-0	Fluoranthene	95	U*	ug/L	95	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	129-00-0	Pyrene	48	U*	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	85-68-7	Butylbenzylphthalate	48	U	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	91-94-1	3,3'-Dichlorobenzidine	95	U*	ug/L	95	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	56-55-3	Benzo(a)anthracene	48	U*	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	218-01-9	Chrysene	48	U*	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	117-81-7	Bis(2-ethylhexyl)phthalate	48	U	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	117-84-0	Di-n-octylphthalate	95	U	ug/L	95	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	205-99-2	Benzo(b)fluoranthene	48	U*	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	207-08-9	Benzo(k)fluoranthene	48	U*	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	50-32-8	Benzo(a)pyrene	48	U*	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	193-39-5	Indeno(1,2,3-cd)pyrene	48	U*	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	53-70-3	Dibenzo(a,h)anthracene	48	U*	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	191-24-2	Benzo(g,h,i)perylene	48	U*	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30	QL16010-009	W	12/22/2015	18:37:00	58-90-2	2,3,4,6-Tetrachlorophenol	48	U	ug/L	48	12/14/2015	AA-GW-01
45671	F6R29	F6R30 (SIM)	QL16010-009	W	12/31/2015	16:39:00	91-20-3	Naphthalene	1.1		ug/L	0.48	12/14/2015	AA-GW-01
45671	F6R29	F6R30 (SIM)	QL16010-009	W	12/31/2015	16:39:00	91-57-6	2-Methylnaphthalene	1.4		ug/L	0.48	12/14/2015	AA-GW-01
45671	F6R29	F6R30 (SIM)	QL16010-009	W	12/31/2015	16:39:00	208-96-8	Acenaphthylene	0.48	UJ	ug/L	0.48	12/14/2015	AA-GW-01
45671	F6R29	F6R30 (SIM)	QL16010-009	W	12/31/2015	16:39:00	83-32-9	Acenaphthene	0.48	U	ug/L	0.48	12/14/2015	AA-GW-01
45671	F6R29	F6R30 (SIM)	QL16010-009	W	12/31/2015	16:39:00	86-73-7	Fluorene	0.48	U	ug/L	0.48	12/14/2015	AA-GW-01
45671	F6R29	F6R30 (SIM)	QL16010-009	W	12/31/2015	16:39:00	87-86-5	Pentachlorophenol	1.9	U	ug/L	1.9	12/14/2015	AA-GW-01
45671	F6R29	F6R30 (SIM)	QL16010-009	W	12/31/2015	16:39:00	85-01-8	Phenanthrene	0.59		ug/L	0.48	12/14/2015	AA-GW-01
45671	F6R29	F6R30 (SIM)	QL16010-009	W	12/31/2015	16:39:00	120-12-7	Anthracene	0.48	U	ug/L	0.48	12/14/2015	AA-GW-01
45671	F6R29	F6R30 (SIM)	QL16010-009	W	12/31/2015	16:39:00	206-44-0	Fluoranthene	0.48	U	ug/L	0.48	12/14/2015	AA-GW-01
45671	F6R29	F6R30 (SIM)	QL16010-009	W	12/31/2015	16:39:00	129-00-0	Pyrene	0.28	LJ	ug/L	0.48	12/14/2015	AA-GW-01
45671	F6R29	F6R30 (SIM)	QL16010-009	W	12/31/2015	16:39:00	56-55-3	Benzo(a)anthracene	0.48	U	ug/L	0.48	12/14/2015	AA-GW-01
45671	F6R29	F6R30 (SIM)	QL16010-009	W	12/31/2015	16:39:00	218-01-9	Chrysene	0.48	U	ug/L	0.48	12/14/2015	AA-GW-01

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45671	F6R29	F6R30 (SIM)	QL16010-009	W	12/31/2015	16:39:00	205-99-2	Benzo(b)fluoranthene	0.48	U	ug/L	0.48	12/14/2015	AA-GW-01
45671	F6R29	F6R30 (SIM)	QL16010-009	W	12/31/2015	16:39:00	207-08-9	Benzo(k)fluoranthene	0.48	U	ug/L	0.48	12/14/2015	AA-GW-01
45671	F6R29	F6R30 (SIM)	QL16010-009	W	12/31/2015	16:39:00	50-32-8	Benzo(a)pyrene	0.48	U	ug/L	0.48	12/14/2015	AA-GW-01
45671	F6R29	F6R30 (SIM)	QL16010-009	W	12/31/2015	16:39:00	193-39-5	Indeno(1,2,3-cd)pyrene	0.48	U	ug/L	0.48	12/14/2015	AA-GW-01
45671	F6R29	F6R30 (SIM)	QL16010-009	W	12/31/2015	16:39:00	53-70-3	Dibenzo(a,h)anthracene	0.48	U	ug/L	0.48	12/14/2015	AA-GW-01
45671	F6R29	F6R30 (SIM)	QL16010-009	W	12/31/2015	16:39:00	191-24-2	Benzo(g,h,i)perylene	0.48	U	ug/L	0.48	12/14/2015	AA-GW-01
45671	F6R29	F6R30 (SIM)	QL16010-009	W	12/31/2015	16:39:00	98-95-3	Nitrobenzene	0.96	U	ug/L	0.96	12/14/2015	AA-GW-01
45671	F6R29	F6R30 (SIM)	QL16010-009	W	12/31/2015	16:39:00	67-72-1	Hexachloroethane	0.96	U	ug/L	0.96	12/14/2015	AA-GW-01
45671	F6R29	F6R30 (SIM)	QL16010-009	W	12/31/2015	16:39:00	621-64-7	N-Nitrosodi-n-propylamine	0.48	U	ug/L	0.48	12/14/2015	AA-GW-01
45671	F6R29	F6R30 (SIM)	QL16010-009	W	12/31/2015	16:39:00	108-60-1	2,2'-Oxybis(1-chloropropane)	0.96	U	ug/L	0.96	12/14/2015	AA-GW-01
45671	F6R29	F6R30 (SIM)	QL16010-009	W	12/31/2015	16:39:00	111-44-4	bis(2-Chloroethyl)ether	0.96	U	ug/L	0.96	12/14/2015	AA-GW-01
45671	F6R29	F6R30 (SIM)	QL16010-009	W	12/31/2015	16:39:00	123-91-1	1,4-Dioxane	0.96	U	ug/L	0.96	12/14/2015	AA-GW-01
45671	F6R29	F6R30 (SIM)	QL16010-009	W	12/31/2015	16:39:00	51-28-5	2,4-Dinitrophenol	9.6	U	ug/L	9.6	12/14/2015	AA-GW-01
45671	F6R29	F6R30 (SIM)	QL16010-009	W	12/31/2015	16:39:00	91-94-1	3,3'-Dichlorobenzidine	0.96	U	ug/L	0.96	12/14/2015	AA-GW-01
45671	F6R29	F6R30 (SIM)	QL16010-009	W	12/31/2015	16:39:00	1912-24-9	Atrazine	0.96	U	ug/L	0.96	12/14/2015	AA-GW-01
45671	F6R29	F6R30 (SIM)	QL16010-009	W	12/31/2015	16:39:00	118-74-1	Hexachlorobenzene	0.48	U	ug/L	0.48	12/14/2015	AA-GW-01
45671	F6R29	F6R30 (SIM)	QL16010-009	W	12/31/2015	16:39:00	534-52-1	4,6-Dinitro-2-methylphenol	0.96	U	ug/L	0.96	12/14/2015	AA-GW-01
45671	F6R29	F6R30 (SIM)	QL16010-009	W	12/31/2015	16:39:00	132-64-9	Dibenzofuran	0.48	U	ug/L	0.48	12/14/2015	AA-GW-01
45671	F6R29	F6R30 (SIM)	QL16010-009	W	12/31/2015	16:39:00	121-14-2	2,4-Dinitrotoluene	0.48	U	ug/L	0.48	12/14/2015	AA-GW-01
45671	F6R29	F6R30 (SIM)	QL16010-009	W	12/31/2015	16:39:00	606-20-2	2,6-Dinitrotoluene	0.48	U	ug/L	0.48	12/14/2015	AA-GW-01
45671	F6R29	F6R30 (SIM)	QL16010-009	W	12/31/2015	16:39:00	92-52-4	1,1'-Biphenyl	0.48	U	ug/L	0.48	12/14/2015	AA-GW-01
45671	F6R29	F6R30 (SIM)	QL16010-009	W	12/31/2015	16:39:00	88-06-2	2,4,6-Trichlorophenol	0.96	U	ug/L	0.96	12/14/2015	AA-GW-01
45671	F6R29	F6R30 (SIM)	QL16010-009	W	12/31/2015	16:39:00	95-94-3	1,2,4,5-Tetrachlorobenzene	0.96	U	ug/L	0.96	12/14/2015	AA-GW-01
45671	F6R29	F6R30 (SIM)	QL16010-009	W	12/31/2015	16:39:00	87-68-3	Hexachlorobutadiene	0.96	U	ug/L	0.96	12/14/2015	AA-GW-01
45671	F6R29	F6R30 (SIM)	QL16010-009	W	12/31/2015	16:39:00	106-47-8	4-Chloroaniline	0.96	U	ug/L	0.96	12/14/2015	AA-GW-01
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	123-91-1	1,4-Dioxane	750	U*	ug/L	750	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	100-52-7	Benzaldehyde	3800	U	ug/L	3800	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/23/2015	14:07:00	108-95-2	Phenol	270000		ug/L	190000	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	111-44-4	Bis(2-Chloroethyl) ether	3800	U*	ug/L	3800	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	95-57-8	2-Chlorophenol	1900	U	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/23/2015	14:07:00	95-48-7	2-Methylphenol	1500000		ug/L	190000	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	108-60-1	2,2'-Oxybis(1-chloropropane)	3800	U*	ug/L	3800	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	98-86-2	Acetophenone	3800	U	ug/L	3800	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/23/2015	14:07:00	106-44-5	4-Methylphenol	1200000	J	ug/L	190000	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	621-64-7	N-Nitroso-di-n propylamine	1900	U*	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	67-72-1	Hexachloroethane	1900	U*	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	98-95-3	Nitrobenzene	1900	U*	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	78-59-1	Isophorone	1900	U	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	88-75-5	2-Nitrophenol	1900	U	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/23/2015	17:31:00	105-67-9	2,4-Dimethylphenol	1300000		ug/L	190000	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	111-91-1	Bis(2-chloroethoxy)methane	1900	U	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	120-83-2	2,4-Dichlorophenol	1900	U	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	91-20-3	Naphthalene	1900	U*	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	106-47-8	4-Chloroaniline	3800	U*	ug/L	3800	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	87-68-3	Hexachlorobutadiene	1900	U*	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	105-60-2	Caprolactam	3800	U	ug/L	3800	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	59-50-7	4-Chloro-3-methylphenol	1900	U	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	91-57-6	2-Methylnaphthalene	1900	U*	ug/L	1900	12/14/2015	AA-GW-03

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	77-47-4	Hexachlorocyclo-pentadiene	3800	U	ug/L	3800	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	88-06-2	2,4,6-Trichlorophenol	1900	U*	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	95-95-4	2,4,5-Trichlorophenol	1900	U	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	92-52-4	1,1'-Biphenyl	1900	U*	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	91-58-7	2-Chloronaphthalene	1900	U	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	88-74-4	2-Nitroaniline	1900	U	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	131-11-3	Dimethylphthalate	1900	U	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	606-20-2	2,6-Dinitrotoluene	1900	U*	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	208-96-8	Acenaphthylene	1900	U*	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	99-09-2	3-Nitroaniline	3800	U	ug/L	3800	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	83-32-9	Acenaphthene	1900	U*	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	51-28-5	2,4-Dinitrophenol	3800	U*	ug/L	3800	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	100-02-7	4-Nitrophenol	3800	U	ug/L	3800	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	132-64-9	Dibenzofuran	1900	U*	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	121-14-2	2,4-Dinitrotoluene	1900	U*	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	84-66-2	Diethylphthalate	1900	U	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	86-73-7	Fluorene	1900	U*	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	7005-72-3	4-Chlorophenyl-phenyl ether	1900	U	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	100-01-6	4-Nitroaniline	3800	U	ug/L	3800	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	534-52-1	4,6-Dinitro-2-methylphenol	3800	U*	ug/L	3800	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	86-30-6	N-Nitrosodiphenylamine	1900	U	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	95-94-3	1,2,4,5-Tetrachlorobenzene	1900	U*	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	101-55-3	4-Bromophenyl-phenylether	1900	U	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	118-74-1	Hexachlorobenzene	1900	U*	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	1912-24-9	Atrazine	3800	U*	ug/L	3800	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	87-86-5	Pentachlorophenol	3800	U*	ug/L	3800	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	85-01-8	Phenanthrene	1900	U*	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	120-12-7	Anthracene	1900	U*	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	86-74-8	Carbazole	3800	U	ug/L	3800	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	84-74-2	Di-n-butylphthalate	1900	U	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	206-44-0	Fluoranthene	3800	U*	ug/L	3800	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	129-00-0	Pyrene	1900	U*	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	85-68-7	Butylbenzylphthalate	1900	U	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	91-94-1	3,3'-Dichlorobenzidine	3800	U*	ug/L	3800	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	56-55-3	Benzo(a)anthracene	1900	U*	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	218-01-9	Chrysene	1900	U*	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	117-81-7	Bis(2-ethylhexyl)phthalate	1900	U	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	117-84-0	Di-n-octylphthalate	3800	U	ug/L	3800	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	205-99-2	Benzo(b)fluoranthene	1900	U*	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	207-08-9	Benzo(k)fluoranthene	1900	U*	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	50-32-8	Benzo(a)pyrene	1900	U*	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	193-39-5	Indeno(1,2,3-cd)pyrene	1900	U*	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	53-70-3	Dibenzo(a,h)anthracene	1900	U*	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	191-24-2	Benzo(g,h,i)perylene	1900	U*	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32	QL16010-002	W	12/22/2015	20:02:00	58-90-2	2,3,4,6-Tetrachlorophenol	1900	U	ug/L	1900	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/31/2015	13:59:00	91-20-3	Naphthalene	19	U	ug/L	19	12/14/2015	AA-GW-03

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/31/2015	13:59:00	91-57-6	2-Methylnaphthalene	19	U	ug/L	19	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/31/2015	13:59:00	208-96-8	Acenaphthylene	19	UJ	ug/L	19	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/31/2015	13:59:00	83-32-9	Acenaphthene	19	U	ug/L	19	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/31/2015	13:59:00	86-73-7	Fluorene	19	U	ug/L	19	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/31/2015	13:59:00	87-86-5	Pentachlorophenol	75	U	ug/L	75	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/31/2015	13:59:00	85-01-8	Phenanthrene	19	U	ug/L	19	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/31/2015	13:59:00	120-12-7	Anthracene	19	U	ug/L	19	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/31/2015	13:59:00	206-44-0	Fluoranthene	19	U	ug/L	19	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/31/2015	13:59:00	129-00-0	Pyrene	19	U	ug/L	19	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/31/2015	13:59:00	56-55-3	Benzo(a)anthracene	19	U	ug/L	19	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/31/2015	13:59:00	218-01-9	Chrysene	19	U	ug/L	19	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/31/2015	13:59:00	205-99-2	Benzo(b)fluoranthene	19	U	ug/L	19	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/31/2015	13:59:00	207-08-9	Benzo(k)fluoranthene	19	U	ug/L	19	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/31/2015	13:59:00	50-32-8	Benzo(a)pyrene	19	U	ug/L	19	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/31/2015	13:59:00	193-39-5	Indeno(1,2,3-cd)pyrene	19	U	ug/L	19	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/31/2015	13:59:00	53-70-3	Dibenzo(a,h)anthracene	19	U	ug/L	19	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/31/2015	13:59:00	191-24-2	Benzo(g,h,i)perylene	19	U	ug/L	19	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/31/2015	13:59:00	121-14-2	2,4-Dinitrotoluene	19	U	ug/L	19	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/31/2015	13:59:00	132-64-9	Dibenzofuran	19	U	ug/L	19	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/31/2015	13:59:00	534-52-1	4,6-Dinitro-2-methylphenol	38	U	ug/L	38	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/31/2015	13:59:00	118-74-1	Hexachlorobenzene	19	U	ug/L	19	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/31/2015	13:59:00	1912-24-9	Atrazine	38	U	ug/L	38	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/31/2015	13:59:00	91-94-1	3,3'-Dichlorobenzidine	38	U	ug/L	38	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/31/2015	13:59:00	51-28-5	2,4-Dinitrophenol	380	U	ug/L	380	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/31/2015	13:59:00	123-91-1	1,4-Dioxane	38	U	ug/L	38	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/31/2015	13:59:00	111-44-4	bis(2-Chloroethyl)ether	38	U	ug/L	38	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/31/2015	13:59:00	108-60-1	2,2'-Oxybis(1-chloropropane)	38	U	ug/L	38	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/31/2015	13:59:00	621-64-7	N-Nitrosodi-n-propylamine	19	U	ug/L	19	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/31/2015	13:59:00	67-72-1	Hexachloroethane	38	U	ug/L	38	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/31/2015	13:59:00	98-95-3	Nitrobenzene	38	U	ug/L	38	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/31/2015	13:59:00	106-47-8	4-Chloroaniline	38	U	ug/L	38	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/31/2015	13:59:00	87-68-3	Hexachlorobutadiene	38	U	ug/L	38	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/31/2015	13:59:00	95-94-3	1,2,4,5-Tetrachlorobenzene	38	U	ug/L	38	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/31/2015	13:59:00	88-06-2	2,4,6-Trichlorophenol	38	U	ug/L	38	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/31/2015	13:59:00	92-52-4	1,1'-Biphenyl	19	U	ug/L	19	12/14/2015	AA-GW-03
45671	F6R29	F6R32 (SIM)	QL16010-002	W	12/31/2015	13:59:00	606-20-2	2,6-Dinitrotoluene	19	U	ug/L	19	12/14/2015	AA-GW-03
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	123-91-1	1,4-Dioxane	40	U*	ug/L	40	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	100-52-7	Benzaldehyde	200	U	ug/L	200	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	108-95-2	Phenol	200	U	ug/L	200	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	111-44-4	Bis(2-Chloroethyl) ether	200	U*	ug/L	200	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	95-57-8	2-Chlorophenol	100	U	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	95-48-7	2-Methylphenol	200	U	ug/L	200	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	108-60-1	2,2'-Oxybis(1-chloropropane)	200	U*	ug/L	200	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	98-86-2	Acetophenone	200	U	ug/L	200	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	106-44-5	4-Methylphenol	200	U	ug/L	200	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	621-64-7	N-Nitroso-di-n propylamine	100	U*	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	67-72-1	Hexachloroethane	100	U*	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	98-95-3	Nitrobenzene	100	U*	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	78-59-1	Isophorone	100	U	ug/L	100	12/14/2015	TF-34-01

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	88-75-5	2-Nitrophenol	100	U	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	105-67-9	2,4-Dimethylphenol	970		ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	111-91-1	Bis(2-chloroethoxy)methane	100	U	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	120-83-2	2,4-Dichlorophenol	100	U	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	91-20-3	Naphthalene	32	*	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	106-47-8	4-Chloroaniline	200	U*	ug/L	200	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	87-68-3	Hexachlorobutadiene	100	U*	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	105-60-2	Caprolactam	200	U	ug/L	200	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	59-50-7	4-Chloro-3-methylphenol	100	U	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	91-57-6	2-Methylnaphthalene	36	*	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	77-47-4	Hexachlorocyclo-pentadiene	200	U	ug/L	200	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	88-06-2	2,4,6-Trichlorophenol	100	U*	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	95-95-4	2,4,5-Trichlorophenol	100	U	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	92-52-4	1,1'-Biphenyl	100	U*	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	91-58-7	2-Chloronaphthalene	100	U	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	88-74-4	2-Nitroaniline	100	U	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	131-11-3	Dimethylphthalate	100	U	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	606-20-2	2,6-Dinitrotoluene	100	U*	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	208-96-8	Acenaphthylene	100	U*	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	99-09-2	3-Nitroaniline	200	U	ug/L	200	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	83-32-9	Acenaphthene	100	U*	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	51-28-5	2,4-Dinitrophenol	200	U*	ug/L	200	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	100-02-7	4-Nitrophenol	200	U	ug/L	200	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	132-64-9	Dibenzofuran	100	U*	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	121-14-2	2,4-Dinitrotoluene	100	U*	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	84-66-2	Diethylphthalate	100	U	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	86-73-7	Fluorene	100	U*	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	7005-72-3	4-Chlorophenyl-phenyl ether	100	U	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	100-01-6	4-Nitroaniline	200	U	ug/L	200	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	534-52-1	4,6-Dinitro-2-methylphenol	200	U*	ug/L	200	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	86-30-6	N-Nitrosodiphenylamine	100	U	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	95-94-3	1,2,4,5-Tetrachlorobenzene	100	U*	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	101-55-3	4-Bromophenyl-phenylether	100	U	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	118-74-1	Hexachlorobenzene	100	U*	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	1912-24-9	Atrazine	200	U*	ug/L	200	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	87-86-5	Pentachlorophenol	200	U*	ug/L	200	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	85-01-8	Phenanthrene	12	*	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	120-12-7	Anthracene	100	U*	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	86-74-8	Carbazole	200	U	ug/L	200	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	84-74-2	Di-n-butylphthalate	100	U	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	206-44-0	Fluoranthene	200	U*	ug/L	200	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	129-00-0	Pyrene	9.1	*	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	85-68-7	Butylbenzylphthalate	100	U	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	91-94-1	3,3'-Dichlorobenzidine	200	U*	ug/L	200	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	56-55-3	Benzo(a)anthracene	100	U*	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	218-01-9	Chrysene	100	U*	ug/L	100	12/14/2015	TF-34-01

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	117-81-7	Bis(2-ethylhexyl)phthalate	100	U	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	117-84-0	Di-n-octylphthalate	200	U	ug/L	200	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	205-99-2	Benzo(b)fluoranthene	100	U*	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	207-08-9	Benzo(k)fluoranthene	100	U*	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	50-32-8	Benzo(a)pyrene	100	U*	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	193-39-5	Indeno(1,2,3-cd)pyrene	100	U*	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	53-70-3	Dibenzo(a,h)anthracene	100	U*	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	191-24-2	Benzo(g,h,i)perylene	100	U*	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33	QL16010-003	W	12/22/2015	19:05:00	58-90-2	2,3,4,6-Tetrachlorophenol	100	U	ug/L	100	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/31/2015	14:26:00	91-20-3	Naphthalene	4.6		ug/L	0.98	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/31/2015	14:26:00	91-57-6	2-Methylnaphthalene	3.0		ug/L	0.98	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/31/2015	14:26:00	208-96-8	Acenaphthylene	0.98	UJ	ug/L	0.98	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/31/2015	14:26:00	83-32-9	Acenaphthene	0.65	LJ	ug/L	0.98	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/31/2015	14:26:00	86-73-7	Fluorene	0.98	U	ug/L	0.98	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/31/2015	14:26:00	87-86-5	Pentachlorophenol	3.9	U	ug/L	3.9	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/31/2015	14:26:00	85-01-8	Phenanthrene	3.0		ug/L	0.98	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/31/2015	14:26:00	120-12-7	Anthracene	0.98	U	ug/L	0.98	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/31/2015	14:26:00	206-44-0	Fluoranthene	0.98	U	ug/L	0.98	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/31/2015	14:26:00	129-00-0	Pyrene	0.98	U	ug/L	0.98	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/31/2015	14:26:00	56-55-3	Benzo(a)anthracene	0.98	U	ug/L	0.98	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/31/2015	14:26:00	218-01-9	Chrysene	0.98	U	ug/L	0.98	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/31/2015	14:26:00	205-99-2	Benzo(b)fluoranthene	0.98	U	ug/L	0.98	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/31/2015	14:26:00	207-08-9	Benzo(k)fluoranthene	0.98	U	ug/L	0.98	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/31/2015	14:26:00	50-32-8	Benzo(a)pyrene	0.98	U	ug/L	0.98	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/31/2015	14:26:00	193-39-5	Indeno(1,2,3-cd)pyrene	0.98	U	ug/L	0.98	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/31/2015	14:26:00	53-70-3	Dibenzo(a,h)anthracene	0.98	U	ug/L	0.98	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/31/2015	14:26:00	191-24-2	Benzo(g,h,i)perylene	0.98	U	ug/L	0.98	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/31/2015	14:26:00	51-28-5	2,4-Dinitrophenol	20	U	ug/L	20	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/31/2015	14:26:00	123-91-1	1,4-Dioxane	2.0	U	ug/L	2.0	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/31/2015	14:26:00	111-44-4	bis(2-Chloroethyl)ether	2.0	U	ug/L	2.0	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/31/2015	14:26:00	621-64-7	N-Nitrosodi-n-propylamine	0.98	U	ug/L	0.98	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/31/2015	14:26:00	67-72-1	Hexachloroethane	2.0	U	ug/L	2.0	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/31/2015	14:26:00	98-95-3	Nitrobenzene	2.0	U	ug/L	2.0	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/31/2015	14:26:00	106-47-8	4-Chloroaniline	2.0	U	ug/L	2.0	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/31/2015	14:26:00	87-68-3	Hexachlorobutadiene	2.0	U	ug/L	2.0	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/31/2015	14:26:00	95-94-3	1,2,4,5-Tetrachlorobenzene	2.0	U	ug/L	2.0	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/31/2015	14:26:00	88-06-2	2,4,6-Trichlorophenol	2.0	U	ug/L	2.0	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/31/2015	14:26:00	92-52-4	1,1'-Biphenyl	0.59	LJ	ug/L	0.98	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/31/2015	14:26:00	606-20-2	2,6-Dinitrotoluene	0.98	U	ug/L	0.98	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/31/2015	14:26:00	108-60-1	2,2'-Oxybis(1-chloropropane)	2.0	U	ug/L	2.0	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/31/2015	14:26:00	91-94-1	3,3'-Dichlorobenzidine	2.0	U	ug/L	2.0	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/31/2015	14:26:00	1912-24-9	Atrazine	2.0	U	ug/L	2.0	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/31/2015	14:26:00	118-74-1	Hexachlorobenzene	0.98	U	ug/L	0.98	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/31/2015	14:26:00	534-52-1	4,6-Dinitro-2-methylphenol	2.0	U	ug/L	2.0	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/31/2015	14:26:00	132-64-9	Dibenzofuran	1.3		ug/L	0.98	12/14/2015	TF-34-01
45671	F6R29	F6R33 (SIM)	QL16010-003	W	12/31/2015	14:26:00	121-14-2	2,4-Dinitrotoluene	0.98	U	ug/L	0.98	12/14/2015	TF-34-01
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	123-91-1	1,4-Dioxane	38	U*	ug/L	38	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	100-52-7	Benzaldehyde	190	U	ug/L	190	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	108-95-2	Phenol	190	U	ug/L	190	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	111-44-4	Bis(2-Chloroethyl) ether	190	U*	ug/L	190	12/14/2015	LOR-18

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	95-57-8	2-Chlorophenol	95	U	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	95-48-7	2-Methylphenol	190	U	ug/L	190	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	108-60-1	2,2'-Oxybis(1-chloropropane)	190	U*	ug/L	190	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	98-86-2	Acetophenone	190	U	ug/L	190	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	106-44-5	4-Methylphenol	190	U	ug/L	190	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	621-64-7	N-Nitroso-di-n propylamine	95	U*	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	67-72-1	Hexachloroethane	95	U*	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	98-95-3	Nitrobenzene	95	U*	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	78-59-1	Isophorone	95	U	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	88-75-5	2-Nitrophenol	95	U	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	105-67-9	2,4-Dimethylphenol	95	U	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	111-91-1	Bis(2-chloroethoxy)methane	95	U	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	120-83-2	2,4-Dichlorophenol	95	U	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	91-20-3	Naphthalene	26	*	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	106-47-8	4-Chloroaniline	190	U*	ug/L	190	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	87-68-3	Hexachlorobutadiene	95	U*	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	105-60-2	Caprolactam	190	U	ug/L	190	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	59-50-7	4-Chloro-3-methylphenol	95	U	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	91-57-6	2-Methylnaphthalene	91	*	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	77-47-4	Hexachlorocyclo-pentadiene	190	U	ug/L	190	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	88-06-2	2,4,6-Trichlorophenol	95	U*	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	95-95-4	2,4,5-Trichlorophenol	95	U	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	92-52-4	1,1'-Biphenyl	95	U*	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	91-58-7	2-Chloronaphthalene	95	U	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	88-74-4	2-Nitroaniline	95	U	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	131-11-3	Dimethylphthalate	95	U	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	606-20-2	2,6-Dinitrotoluene	95	U*	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	208-96-8	Acenaphthylene	95	U*	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	99-09-2	3-Nitroaniline	190	U	ug/L	190	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	83-32-9	Acenaphthene	95	U*	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	51-28-5	2,4-Dinitrophenol	190	U*	ug/L	190	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	100-02-7	4-Nitrophenol	190	U	ug/L	190	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	132-64-9	Dibenzofuran	95	U*	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	121-14-2	2,4-Dinitrotoluene	95	U*	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	84-66-2	Diethylphthalate	95	U	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	86-73-7	Fluorene	95	U*	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	7005-72-3	4-Chlorophenyl-phenyl ether	95	U	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	100-01-6	4-Nitroaniline	190	U	ug/L	190	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	534-52-1	4,6-Dinitro-2-methylphenol	190	U*	ug/L	190	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	86-30-6	N-Nitrosodiphenylamine	95	U	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	95-94-3	1,2,4,5-Tetrachlorobenzene	95	U*	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	101-55-3	4-Bromophenyl-phenylether	95	U	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	118-74-1	Hexachlorobenzene	95	U*	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	1912-24-9	Atrazine	190	U*	ug/L	190	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	87-86-5	Pentachlorophenol	190	U*	ug/L	190	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	85-01-8	Phenanthrene	26	*	ug/L	95	12/14/2015	LOR-18

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	120-12-7	Anthracene	95	U*	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	86-74-8	Carbazole	190	U	ug/L	190	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	84-74-2	Di-n-butylphthalate	95	U	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	206-44-0	Fluoranthene	190	U*	ug/L	190	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	129-00-0	Pyrene	95	U*	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	85-68-7	Butylbenzylphthalate	95	U	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	91-94-1	3,3'-Dichlorobenzidine	190	U*	ug/L	190	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	56-55-3	Benzo(a)anthracene	95	U*	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	218-01-9	Chrysene	95	U*	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	117-81-7	Bis(2-ethylhexyl)phthalate	95	U	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	117-84-0	Di-n-octylphthalate	190	U	ug/L	190	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	205-99-2	Benzo(b)fluoranthene	95	U*	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	207-08-9	Benzo(k)fluoranthene	95	U*	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	50-32-8	Benzo(a)pyrene	95	U*	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	193-39-5	Indeno(1,2,3-cd)pyrene	95	U*	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	53-70-3	Dibenzo(a,h)anthracene	95	U*	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	191-24-2	Benzo(g,h,i)perylene	95	U*	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34	QL16010-004	W	12/22/2015	19:34:00	58-90-2	2,3,4,6-Tetrachlorophenol	95	U	ug/L	95	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/31/2015	15:19:00	91-20-3	Naphthalene	16		ug/L	0.97	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/31/2015	15:19:00	91-57-6	2-Methylnaphthalene	35		ug/L	0.97	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/31/2015	15:19:00	208-96-8	Acenaphthylene	0.97	UJ	ug/L	0.97	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/31/2015	15:19:00	83-32-9	Acenaphthene	0.97	U	ug/L	0.97	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/31/2015	15:19:00	86-73-7	Fluorene	3.8		ug/L	0.97	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/31/2015	15:19:00	87-86-5	Pentachlorophenol	3.9	U	ug/L	3.9	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/31/2015	15:19:00	85-01-8	Phenanthrene	4.0		ug/L	0.97	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/31/2015	15:19:00	120-12-7	Anthracene	0.97	U	ug/L	0.97	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/31/2015	15:19:00	206-44-0	Fluoranthene	0.40	LJ	ug/L	0.97	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/31/2015	15:19:00	129-00-0	Pyrene	0.62	LJ	ug/L	0.97	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/31/2015	15:19:00	56-55-3	Benzo(a)anthracene	0.17	LJ	ug/L	0.97	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/31/2015	15:19:00	218-01-9	Chrysene	0.65	LJ	ug/L	0.97	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/31/2015	15:19:00	205-99-2	Benzo(b)fluoranthene	0.16	LJ	ug/L	0.97	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/31/2015	15:19:00	207-08-9	Benzo(k)fluoranthene	0.97	U	ug/L	0.97	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/31/2015	15:19:00	50-32-8	Benzo(a)pyrene	0.97	U	ug/L	0.97	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/31/2015	15:19:00	193-39-5	Indeno(1,2,3-cd)pyrene	0.11	LJ	ug/L	0.97	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/31/2015	15:19:00	53-70-3	Dibenzo(a,h)anthracene	0.97	U	ug/L	0.97	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/31/2015	15:19:00	191-24-2	Benzo(g,h,i)perylene	0.17	LJ	ug/L	0.97	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/31/2015	15:19:00	106-47-8	4-Chloroaniline	1.9	U	ug/L	1.9	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/31/2015	15:19:00	87-68-3	Hexachlorobutadiene	1.9	U	ug/L	1.9	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/31/2015	15:19:00	95-94-3	1,2,4,5-Tetrachlorobenzene	1.9	U	ug/L	1.9	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/31/2015	15:19:00	88-06-2	2,4,6-Trichlorophenol	1.9	U	ug/L	1.9	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/31/2015	15:19:00	92-52-4	1,1'-Biphenyl	0.97	U	ug/L	0.97	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/31/2015	15:19:00	606-20-2	2,6-Dinitrotoluene	0.97	U	ug/L	0.97	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/31/2015	15:19:00	121-14-2	2,4-Dinitrotoluene	0.97	U	ug/L	0.97	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/31/2015	15:19:00	132-64-9	Dibenzofuran	1.7		ug/L	0.97	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/31/2015	15:19:00	534-52-1	4,6-Dinitro-2-methylphenol	1.9	U	ug/L	1.9	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/31/2015	15:19:00	118-74-1	Hexachlorobenzene	0.97	U	ug/L	0.97	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/31/2015	15:19:00	1912-24-9	Atrazine	1.9	U	ug/L	1.9	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/31/2015	15:19:00	91-94-1	3,3'-Dichlorobenzidine	1.9	U	ug/L	1.9	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/31/2015	15:19:00	51-28-5	2,4-Dinitrophenol	19	U	ug/L	19	12/14/2015	LOR-18

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/31/2015	15:19:00	123-91-1	1,4-Dioxane	1.9	U	ug/L	1.9	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/31/2015	15:19:00	111-44-4	bis(2-Chloroethyl)ether	1.9	U	ug/L	1.9	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/31/2015	15:19:00	108-60-1	2,2'-Oxybis(1-chloropropane)	1.9	U	ug/L	1.9	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/31/2015	15:19:00	621-64-7	N-Nitrosodi-n-propylamine	0.97	U	ug/L	0.97	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/31/2015	15:19:00	67-72-1	Hexachloroethane	1.9	U	ug/L	1.9	12/14/2015	LOR-18
45671	F6R29	F6R34 (SIM)	QL16010-004	W	12/31/2015	15:19:00	98-95-3	Nitrobenzene	1.9	U	ug/L	1.9	12/14/2015	LOR-18
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	123-91-1	1,4-Dioxane	1.9	U*	ug/L	1.9	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	100-52-7	Benzaldehyde	9.5	U	ug/L	9.5	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	108-95-2	Phenol	9.5	U	ug/L	9.5	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	111-44-4	Bis(2-Chloroethyl) ether	9.5	U*	ug/L	9.5	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	95-57-8	2-Chlorophenol	4.8	U	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	95-48-7	2-Methylphenol	23	UM	ug/L	9.5	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	108-60-1	2,2'-Oxybis(1-chloropropane)	9.5	U*	ug/L	9.5	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	98-86-2	Acetophenone	9.5	U	ug/L	9.5	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	106-44-5	4-Methylphenol	12	UM	ug/L	9.5	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	621-64-7	N-Nitroso-di-n propylamine	4.8	U*	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	67-72-1	Hexachloroethane	4.8	U*	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	98-95-3	Nitrobenzene	4.8	U*	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	78-59-1	Isophorone	4.8	U	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	88-75-5	2-Nitrophenol	4.8	U	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	105-67-9	2,4-Dimethylphenol	14	UM	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	111-91-1	Bis(2-chloroethoxy)methane	4.8	U	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	120-83-2	2,4-Dichlorophenol	4.8	U	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	91-20-3	Naphthalene	4.8	U*	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	106-47-8	4-Chloroaniline	9.5	U*	ug/L	9.5	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	87-68-3	Hexachlorobutadiene	4.8	U*	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	105-60-2	Caprolactam	9.5	U	ug/L	9.5	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	59-50-7	4-Chloro-3-methylphenol	4.8	U	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	91-57-6	2-Methylnaphthalene	4.8	U*	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	77-47-4	Hexachlorocyclo-pentadiene	9.5	U	ug/L	9.5	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	88-06-2	2,4,6-Trichlorophenol	4.8	U*	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	95-95-4	2,4,5-Trichlorophenol	4.8	U	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	92-52-4	1,1'-Biphenyl	4.8	U*	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	91-58-7	2-Chloronaphthalene	4.8	U	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	88-74-4	2-Nitroaniline	4.8	U	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	131-11-3	Dimethylphthalate	4.8	U	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	606-20-2	2,6-Dinitrotoluene	4.8	U*	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	208-96-8	Acenaphthylene	4.8	U*	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	99-09-2	3-Nitroaniline	9.5	U	ug/L	9.5	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	83-32-9	Acenaphthene	4.8	U*	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	51-28-5	2,4-Dinitrophenol	9.5	U*	ug/L	9.5	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	100-02-7	4-Nitrophenol	9.5	U	ug/L	9.5	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	132-64-9	Dibenzofuran	4.8	U*	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	121-14-2	2,4-Dinitrotoluene	4.8	U*	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	84-66-2	Diethylphthalate	4.8	U	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	86-73-7	Fluorene	4.8	U*	ug/L	4.8	12/14/2015	POND DISCH

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	7005-72-3	4-Chlorophenyl-phenyl ether	4.8	U	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	100-01-6	4-Nitroaniline	9.5	U	ug/L	9.5	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	534-52-1	4,6-Dinitro-2-methylphenol	9.5	U*	ug/L	9.5	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	86-30-6	N-Nitrosodiphenylamine	4.8	U	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	95-94-3	1,2,4,5-Tetrachlorobenzene	4.8	U*	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	101-55-3	4-Bromophenyl-phenylether	4.8	U	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	118-74-1	Hexachlorobenzene	4.8	U*	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	1912-24-9	Atrazine	9.5	U*	ug/L	9.5	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	87-86-5	Pentachlorophenol	9.5	U*	ug/L	9.5	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	85-01-8	Phenanthrene	4.8	U*	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	120-12-7	Anthracene	4.8	U*	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	86-74-8	Carbazole	9.5	U	ug/L	9.5	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	84-74-2	Di-n-butylphthalate	4.8	U	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	206-44-0	Fluoranthene	9.5	U*	ug/L	9.5	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	129-00-0	Pyrene	4.8	U*	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	85-68-7	Butylbenzylphthalate	4.8	U	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	91-94-1	3,3'-Dichlorobenzidine	9.5	U*	ug/L	9.5	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	56-55-3	Benzo(a)anthracene	4.8	U*	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	218-01-9	Chrysene	4.8	U*	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	117-81-7	Bis(2-ethylhexyl)phthalate	4.8	U	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	117-84-0	Di-n-octylphthalate	9.5	U	ug/L	9.5	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	205-99-2	Benzo(b)fluoranthene	4.8	U*	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	207-08-9	Benzo(k)fluoranthene	4.8	U*	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	50-32-8	Benzo(a)pyrene	4.8	U*	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	193-39-5	Indeno(1,2,3-cd)pyrene	4.8	U*	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	53-70-3	Dibenzo(a,h)anthracene	4.8	U*	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	191-24-2	Benzo(g,h,i)perylene	4.8	U*	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35	QL16010-005	W	12/22/2015	17:40:00	58-90-2	2,3,4,6-Tetrachlorophenol	4.8	U	ug/L	4.8	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/31/2015	15:46:00	91-20-3	Naphthalene	0.015	LJ	ug/L	0.049	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/31/2015	15:46:00	91-57-6	2-Methylnaphthalene	0.049	U	ug/L	0.049	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/31/2015	15:46:00	208-96-8	Acenaphthylene	0.049	UJ	ug/L	0.049	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/31/2015	15:46:00	83-32-9	Acenaphthene	0.049	U	ug/L	0.049	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/31/2015	15:46:00	86-73-7	Fluorene	0.049	U	ug/L	0.049	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/31/2015	15:46:00	87-86-5	Pentachlorophenol	0.19	U	ug/L	0.19	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/31/2015	15:46:00	85-01-8	Phenanthrene	0.049	U	ug/L	0.049	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/31/2015	15:46:00	120-12-7	Anthracene	0.049	U	ug/L	0.049	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/31/2015	15:46:00	206-44-0	Fluoranthene	0.049	U	ug/L	0.049	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/31/2015	15:46:00	129-00-0	Pyrene	0.049	U	ug/L	0.049	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/31/2015	15:46:00	56-55-3	Benzo(a)anthracene	0.049	U	ug/L	0.049	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/31/2015	15:46:00	218-01-9	Chrysene	0.049	U	ug/L	0.049	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/31/2015	15:46:00	205-99-2	Benzo(b)fluoranthene	0.049	U	ug/L	0.049	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/31/2015	15:46:00	207-08-9	Benzo(k)fluoranthene	0.049	U	ug/L	0.049	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/31/2015	15:46:00	50-32-8	Benzo(a)pyrene	0.049	U	ug/L	0.049	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/31/2015	15:46:00	193-39-5	Indeno(1,2,3-cd)pyrene	0.049	U	ug/L	0.049	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/31/2015	15:46:00	53-70-3	Dibenzo(a,h)anthracene	0.049	U	ug/L	0.049	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/31/2015	15:46:00	191-24-2	Benzo(g,h,i)perylene	0.049	U	ug/L	0.049	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/31/2015	15:46:00	87-68-3	Hexachlorobutadiene	0.097	U	ug/L	0.097	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/31/2015	15:46:00	106-47-8	4-Chloroaniline	0.097	U	ug/L	0.097	12/14/2015	POND DISCH

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/31/2015	15:46:00	98-95-3	Nitrobenzene	0.097	U	ug/L	0.097	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/31/2015	15:46:00	67-72-1	Hexachloroethane	0.097	U	ug/L	0.097	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/31/2015	15:46:00	621-64-7	N-Nitrosodi-n-propylamine	0.049	U	ug/L	0.049	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/31/2015	15:46:00	108-60-1	2,2'-Oxybis(1-chloropropane)	0.097	U	ug/L	0.097	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/31/2015	15:46:00	111-44-4	bis(2-Chloroethyl)ether	0.097	U	ug/L	0.097	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/31/2015	15:46:00	123-91-1	1,4-Dioxane	0.097	U	ug/L	0.097	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/31/2015	15:46:00	91-94-1	3,3'-Dichlorobenzidine	0.097	U	ug/L	0.097	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/31/2015	15:46:00	51-28-5	2,4-Dinitrophenol	0.97	U	ug/L	0.97	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/31/2015	15:46:00	1912-24-9	Atrazine	0.097	U	ug/L	0.097	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/31/2015	15:46:00	118-74-1	Hexachlorobenzene	0.049	U	ug/L	0.049	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/31/2015	15:46:00	534-52-1	4,6-Dinitro-2-methylphenol	0.097	U	ug/L	0.097	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/31/2015	15:46:00	132-64-9	Dibenzofuran	0.028	LJ	ug/L	0.049	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/31/2015	15:46:00	121-14-2	2,4-Dinitrotoluene	0.049	U	ug/L	0.049	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/31/2015	15:46:00	606-20-2	2,6-Dinitrotoluene	0.049	U	ug/L	0.049	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/31/2015	15:46:00	92-52-4	1,1'-Biphenyl	0.049	U	ug/L	0.049	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/31/2015	15:46:00	88-06-2	2,4,6-Trichlorophenol	0.097	U	ug/L	0.097	12/14/2015	POND DISCH
45671	F6R29	F6R35 (SIM)	QL16010-005	W	12/31/2015	15:46:00	95-94-3	1,2,4,5-Tetrachlorobenzene	0.097	U	ug/L	0.097	12/14/2015	POND DISCH
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	123-91-1	1,4-Dioxane	1.9	U*	ug/L	1.9	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	100-52-7	Benzaldehyde	9.5	U	ug/L	9.5	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	108-95-2	Phenol	9.5	U	ug/L	9.5	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	111-44-4	Bis(2-Chloroethyl) ether	9.5	U*	ug/L	9.5	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	95-57-8	2-Chlorophenol	4.8	U	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	95-48-7	2-Methylphenol	9.5	U	ug/L	9.5	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	108-60-1	2,2'-Oxybis(1-chloropropane)	9.5	U*	ug/L	9.5	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	98-86-2	Acetophenone	9.5	U	ug/L	9.5	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	106-44-5	4-Methylphenol	9.5	U	ug/L	9.5	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	621-64-7	N-Nitroso-di-n propylamine	4.8	U*	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	67-72-1	Hexachloroethane	4.8	U*	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	98-95-3	Nitrobenzene	4.8	U*	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	78-59-1	Isophorone	4.8	U	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	88-75-5	2-Nitrophenol	4.8	U	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	105-67-9	2,4-Dimethylphenol	4.8	U	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	111-91-1	Bis(2-chloroethoxy)methane	4.8	U	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	120-83-2	2,4-Dichlorophenol	4.8	U	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	91-20-3	Naphthalene	4.8	U*	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	106-47-8	4-Chloroaniline	9.5	U*	ug/L	9.5	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	87-68-3	Hexachlorobutadiene	4.8	U*	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	105-60-2	Caprolactam	9.5	U	ug/L	9.5	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	59-50-7	4-Chloro-3-methylphenol	4.8	U	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	91-57-6	2-Methylnaphthalene	4.8	U*	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	77-47-4	Hexachlorocyclo-pentadiene	9.5	U	ug/L	9.5	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	88-06-2	2,4,6-Trichlorophenol	4.8	U*	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	95-95-4	2,4,5-Trichlorophenol	4.8	U	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	92-52-4	1,1'-Biphenyl	4.8	U*	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	91-58-7	2-Chloronaphthalene	4.8	U	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	88-74-4	2-Nitroaniline	4.8	U	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	131-11-3	Dimethylphthalate	4.8	U	ug/L	4.8	12/14/2015	FD-04

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	606-20-2	2,6-Dinitrotoluene	4.8	U*	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	208-96-8	Acenaphthylene	4.8	U*	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	99-09-2	3-Nitroaniline	9.5	U	ug/L	9.5	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	83-32-9	Acenaphthene	4.8	U*	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	51-28-5	2,4-Dinitrophenol	9.5	U*	ug/L	9.5	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	100-02-7	4-Nitrophenol	9.5	U	ug/L	9.5	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	132-64-9	Dibenzofuran	4.8	U*	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	121-14-2	2,4-Dinitrotoluene	4.8	U*	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	84-66-2	Diethylphthalate	4.8	U	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	86-73-7	Fluorene	4.8	U*	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	7005-72-3	4-Chlorophenyl-phenyl ether	4.8	U	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	100-01-6	4-Nitroaniline	9.5	U	ug/L	9.5	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	534-52-1	4,6-Dinitro-2-methylphenol	9.5	U*	ug/L	9.5	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	86-30-6	N-Nitrosodiphenylamine	4.8	U	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	95-94-3	1,2,4,5-Tetrachlorobenzene	4.8	U*	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	101-55-3	4-Bromophenyl-phenylether	4.8	U	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	118-74-1	Hexachlorobenzene	4.8	U*	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	1912-24-9	Atrazine	9.5	U*	ug/L	9.5	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	87-86-5	Pentachlorophenol	9.5	U*	ug/L	9.5	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	85-01-8	Phenanthrene	4.8	U*	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	120-12-7	Anthracene	4.8	U*	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	86-74-8	Carbazole	9.5	U	ug/L	9.5	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	84-74-2	Di-n-butylphthalate	4.8	U	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	206-44-0	Fluoranthene	9.5	U*	ug/L	9.5	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	129-00-0	Pyrene	4.8	U*	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	85-68-7	Butylbenzylphthalate	4.8	U	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	91-94-1	3,3'-Dichlorobenzidine	9.5	U*	ug/L	9.5	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	56-55-3	Benzo(a)anthracene	4.8	U*	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	218-01-9	Chrysene	4.8	U*	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	117-81-7	Bis(2-ethylhexyl)phthalate	4.8	U	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	117-84-0	Di-n-octylphthalate	9.5	U	ug/L	9.5	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	205-99-2	Benzo(b)fluoranthene	4.8	U*	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	207-08-9	Benzo(k)fluoranthene	4.8	U*	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	50-32-8	Benzo(a)pyrene	4.8	U*	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	193-39-5	Indeno(1,2,3-cd)pyrene	4.8	U*	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	53-70-3	Dibenzo(a,h)anthracene	4.8	U*	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	191-24-2	Benzo(g,h,i)perylene	4.8	U*	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36	QL16010-006	W	12/22/2015	18:08:00	58-90-2	2,3,4,6-Tetrachlorophenol	4.8	U	ug/L	4.8	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/31/2015	16:13:00	91-20-3	Naphthalene	0.0095	LJ	ug/L	0.049	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/31/2015	16:13:00	91-57-6	2-Methylnaphthalene	0.049	U	ug/L	0.049	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/31/2015	16:13:00	208-96-8	Acenaphthylene	0.049	UJ	ug/L	0.049	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/31/2015	16:13:00	83-32-9	Acenaphthene	0.049	U	ug/L	0.049	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/31/2015	16:13:00	86-73-7	Fluorene	0.049	U	ug/L	0.049	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/31/2015	16:13:00	87-86-5	Pentachlorophenol	0.19	U	ug/L	0.19	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/31/2015	16:13:00	85-01-8	Phenanthrene	0.049	U	ug/L	0.049	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/31/2015	16:13:00	120-12-7	Anthracene	0.049	U	ug/L	0.049	12/14/2015	FD-04

CASE	SDG	EPASAMP	LABID	MATRIX	ANDATE	ANTIME	CASNUM	ANALYTE	CONC	VALDQAL	UNITS	ADJCRQL	SMPDATE	STATLOC
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/31/2015	16:13:00	206-44-0	Fluoranthene	0.049	U	ug/L	0.049	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/31/2015	16:13:00	129-00-0	Pyrene	0.049	U	ug/L	0.049	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/31/2015	16:13:00	56-55-3	Benzo(a)anthracene	0.049	U	ug/L	0.049	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/31/2015	16:13:00	218-01-9	Chrysene	0.049	U	ug/L	0.049	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/31/2015	16:13:00	205-99-2	Benzo(b)fluoranthene	0.049	U	ug/L	0.049	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/31/2015	16:13:00	207-08-9	Benzo(k)fluoranthene	0.049	U	ug/L	0.049	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/31/2015	16:13:00	50-32-8	Benzo(a)pyrene	0.049	U	ug/L	0.049	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/31/2015	16:13:00	193-39-5	Indeno(1,2,3-cd)pyrene	0.049	U	ug/L	0.049	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/31/2015	16:13:00	53-70-3	Dibenzo(a,h)anthracene	0.049	U	ug/L	0.049	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/31/2015	16:13:00	191-24-2	Benzo(g,h,i)perylene	0.049	U	ug/L	0.049	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/31/2015	16:13:00	123-91-1	1,4-Dioxane	0.097	U	ug/L	0.097	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/31/2015	16:13:00	51-28-5	2,4-Dinitrophenol	0.97	U	ug/L	0.97	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/31/2015	16:13:00	91-94-1	3,3'-Dichlorobenzidine	0.097	U	ug/L	0.097	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/31/2015	16:13:00	1912-24-9	Atrazine	0.097	U	ug/L	0.097	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/31/2015	16:13:00	118-74-1	Hexachlorobenzene	0.049	U	ug/L	0.049	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/31/2015	16:13:00	534-52-1	4,6-Dinitro-2-methylphenol	0.097	U	ug/L	0.097	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/31/2015	16:13:00	132-64-9	Dibenzofuran	0.049	U	ug/L	0.049	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/31/2015	16:13:00	121-14-2	2,4-Dinitrotoluene	0.049	U	ug/L	0.049	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/31/2015	16:13:00	606-20-2	2,6-Dinitrotoluene	0.049	U	ug/L	0.049	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/31/2015	16:13:00	92-52-4	1,1'-Biphenyl	0.049	U	ug/L	0.049	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/31/2015	16:13:00	88-06-2	2,4,6-Trichlorophenol	0.097	U	ug/L	0.097	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/31/2015	16:13:00	95-94-3	1,2,4,5-Tetrachlorobenzene	0.097	U	ug/L	0.097	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/31/2015	16:13:00	87-68-3	Hexachlorobutadiene	0.097	U	ug/L	0.097	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/31/2015	16:13:00	106-47-8	4-Chloroaniline	0.097	U	ug/L	0.097	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/31/2015	16:13:00	98-95-3	Nitrobenzene	0.097	U	ug/L	0.097	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/31/2015	16:13:00	67-72-1	Hexachloroethane	0.097	U	ug/L	0.097	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/31/2015	16:13:00	111-44-4	bis(2-Chloroethyl)ether	0.097	U	ug/L	0.097	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/31/2015	16:13:00	108-60-1	2,2'-Oxybis(1-chloropropane)	0.097	U	ug/L	0.097	12/14/2015	FD-04
45671	F6R29	F6R36 (SIM)	QL16010-006	W	12/31/2015	16:13:00	621-64-7	N-Nitrosodi-n-propylamine	0.049	U	ug/L	0.049	12/14/2015	FD-04

INORGANIC/ORGANIC COMPLETE SDG FILE (CSF) INVENTORY CHECKLIST

Case No. 45671 SDG No. F6R29 SDG Nos. To Follow Mod. Ref No. 2544.1 & 2545.1 Date Rec 01/07/16

EPA Lab ID: EQI

Lab Location: West Columbia, SC

Region: 6 Audit No.: 45671/F6R29

Re_Submitted CSF? Yes X No

Box No(s): 1

COMMENTS:

Item	Description
3.	The auditor added some missing page numbers.
4.	The TVOA-SIM data were not listed (pages 368 to 641) on Form DC-2-7. The auditor made proper entries.
14. /15.	Sample tags were not used for this case.

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 01/18/16

Audited by: — Signature — Printed Name/Title — Date

DC-2__

In Reference To: O-1320
Case No.: 45671 SDG(s): F6R29

Contract Laboratory Program
REGIONAL/LABORATORY COMMUNICATION SYSTEM

Resubmission Request

Laboratory Name:	EQI
Lab Contact:	Robert Zhu
Region:	6
Regional Contact:	Raymond Flores - EPA
ESAT Reviewer:	Wallace Doong - ESAT

In reference to data for the fraction(s):

TVOA/TVOA-SIM SVOA-SIM

Summary of Questions/Issues:

TVOA and TVOA-SIM

Sample F6R33: The 1,1,2-trichloroethane was reported at 9.0 ug/L in the undiluted TVOA analysis, but was not detected in the TVOA diluted analysis F6R33DL and TVOA-SIM analysis F6R33. Please review the data and make the appropriate resubmission.

SVOA-SIM

For Form 8A (pages 1162 and 1163), the IS3 should be phenanthrene-d10 and results for IS6 (1,4-dichlorobenzene-d4) were omitted for all samples. Please correct and resubmit these pages with proper pagination.

NOTE: Any laboratory resubmission should be submitted either as an addendum to the original CSF with a revised Form DC-2 or submitted as a new CSF with a new Form DC-2 except for replacement pages (SOM02.3, p. B-11, sec. 2.2.2). Custody seals are required only for regular mail shipments.

Please respond to the above items **within 5 business days** (SOM02.3, p. B-11, sec. 2.2.1) by e-mail to Flores.Raymond@epa.gov. If you have any questions, please contact Mr. Flores at 281-983-2139.

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

F6R29

USEPA CLP COC (LAB COPY)

DateShipped: 12/15/2015
CarrierName: FedEx
AirbillNo: 859483220226

CHAIN OF CUSTODY RECORD

Case #: 45671
Cooler #: EPW14035

No: 6-121515-120716-0021

Lab: Shealy Environmental Services - EQI
Lab Contact: Brad Belding
Lab Phone: 803-791-9700

Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time	For Lab Use Only
277-0030	F6R29	Ground Water/ SERAS	Grab	TVOAw/TVOASIM(21)	1210 (HCl 4 C), 1211 (HCl 4 C), 1212 (HCl 4 C), 1213 (HCl 4 C) (4)	TF-34-DISCH	12/14/2015 10:30	
277-0033	F6R32	Ground Water/ SERAS	Grab	TVOAw/TVOASIM(21)	1247 (HCl 4 C), 1248 (HCl 4 C) (2) *	AA-GW-03	12/14/2015 11:45	
277-0034	F6R33	Ground Water/ SERAS	Grab	TVOAw/TVOASIM(21)	1255 (HCl 4 C), 1256 (HCl 4 C), 1257 (HCl 4 C), 1258 (HCl 4 C) (4)	TF-34-01	12/14/2015 13:00	
277-0035	F6R34	Ground Water/ SERAS	Grab	TVOAw/TVOASIM(21)	1265 (HCl 4 C), 1266 (HCl 4 C), 1267 (HCl 4 C), 1268 (HCl 4 C) (4)	LOR-18	12/14/2015 12:00	
277-0036	F6R35	Surface Water/ SERAS	Grab	TVOAw/TVOASIM(21)	1275 (HCl 4 C), 1276 (HCl 4 C), 1277 (HCl 4 C), 1278 (HCl 4 C) (4)	POND DISCH	12/14/2015 14:00	
277-0037	F6R36	Surface Water/ SERAS	Grab	TVOAw/TVOASIM(21)	1285 (HCl 4 C), 1286 (HCl 4 C), 1287 (HCl 4 C), 1288 (HCl 4 C) (4)	FD-04	12/14/2015 14:00	
277-0042	F6R39	Blank/ SERAS		TVOAw/TVOASIM(21)	1299 (HCl 4 C), 1300 (HCl 4 C), 1305 (HCl 4 C), 1306 (HCl 4 C) (4)	TB-05	12/15/2015 11:30	

Special Instructions: * INSUFFICIENT WATER VOLUME AVAILABLE

Shipment for Case Complete? Y

Samples Transferred From Chain of Custody #

Analysis Key: TVOAw/TVOASIM=TVOA by SOM02.3 /TVOASIM by SOM02.3 and MA#2545.1 (water)

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
Air/Analysis	LM SERAS	12/15/15 12:00			
				12/16/15 1106	OK

SDG F6R29 Final/Sample

T=4.0

Page 34 of 39

F6R29

USEPA CLP COC (LAB COPY)

DateShipped: 12/15/2015
CarrierName: FedEx
AirbillNo: 859483220237

CHAIN OF CUSTODY RECORD

Case #: 45671
Cooler #: OPW14035

No: 6-121515-105613-0017

Lab: Shealy Environmental Services - EQI
Lab Contact: Brad Belding
Lab Phone: 803-791-9700

Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time	For Lab Use Only
277-0030	F6R29	Ground Water/ SERAS	Grab	SVOAw/SVOASIM(21)	1214 (4 C), 1215 (4 C), 1216 (4 C), 1217 (4 C) (4)	TF-34-DISCH	12/14/2015 10:30	
277-0036	F6R35	Surface Water/ SERAS	Grab	SVOAw/SVOASIM(21)	1279 (4 C), 1280 (4 C), 1281 (4 C), 1282 (4 C) (4)	POND DISCH	12/14/2015 14:00	
277-0037	F6R36	Surface Water/ SERAS	Grab	SVOAw/SVOASIM(21)	1289 (4 C), 1290 (4 C), 1291 (4 C), 1292 (4 C) (4)	FD-04	12/14/2015 14:00	

Special Instructions:

Shipment for Case Complete? N

Samples Transferred From Chain of Custody #

Analysis Key: SVOAw/SVOASIM=SVOA/SVOASIM by SOM02.3 and MA#2544.1 (water)

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
All/Analysis	LM SERAS	12/15/15 10:20			
				12/16/15 1100	ok

T=70

Page 35 of 39

F6R29

USEPA CLP COC (LAB COPY)

DateShipped: 12/15/2015
CarrierName: FedEx
AirbillNo: 859483220190

CHAIN OF CUSTODY RECORD

Case #: 45671
Cooler #: EPW14035

No: 6-121515-115941-0020

Lab: Shealy Environmental Services - EQI
Lab Contact: Brad Belding
Lab Phone: 803-791-9700

Sample Identifier	CLP Sample No.	Matrix/Sampler	Coll. Method	Analysis/Turnaround (Days)	Tag/Preservative/Bottles	Location	Collection Date/Time	For Lab Use Only
277-0031	F6R30	Ground Water/ SERAS	Grab	SVOAw/SVOASIM(21)	1227 (4 C), 1228 (4 C), 1229 (4 C) (3)	AA-GW-01	12/14/2015 11:00	
277-0033	F6R32	Ground Water/ SERAS	Grab	SVOAw/SVOASIM(21)	1249 (4 C), 1250 (4 C) (2)	AA-GW-03	12/14/2015 11:45	
277-0034	F6R33	Ground Water/ SERAS	Grab	SVOAw/SVOASIM(21)	1259 (4 C), 1260 (4 C), 1261 (4 C) (3)	TF-34-01	12/14/2015 13:00	
277-0035	F6R34	Ground Water/ SERAS	Grab	SVOAw/SVOASIM(21)	1269 (4 C), 1270 (4 C), 1271 (4 C), 1272 (4 C) (4)	LOR-18	12/14/2015 12:00	

Special Instructions:

Shipment for Case Complete? N

Samples Transferred From Chain of Custody #

Analysis Key: SVOAw/SVOASIM=SVOA/SVOASIM by SOM02.3 and MA#2544.1 (water)

Items/Reason	Relinquished by (Signature and Organization)	Date/Time	Received by (Signature and Organization)	Date/Time	Sample Condition Upon Receipt
AW/ANALYSIS	LM SERAS	12/15/15 12:00			
				12/16/15 1106	OK

T=2.6

Page 36 of 39

Date: 11/09/2015	MA: 2545.1	Title: Trace Volatiles SIM Analysis
Method Source: SOM02.3	Method: Trace Volatiles by SIM	
Matrix: Water		

Summary of Modification

The purpose of this modified analysis is to require the Laboratory to analyze samples by the full scan method for the complete target analyte list at the CRQLs in Exhibit C, Section 1.0. The Laboratory shall proceed to Selected Ion Monitoring (SIM) analysis for any sample in which any of the target analytes in Section I is either undetected or detected at concentrations below the sample adjusted CRQL (laboratory qualifier is reported with a U or J flag) in the full scan analyses. The Laboratory shall achieve the CRQLs for the Trace Volatiles SIM target analytes specified in Section I. Unless specified by this modification, all analyses, Quality Control (QC), and reporting requirements specified in the SOW listed in your current EPA agreement remain unchanged and in full force and effect.

I. Analyte Modifications Not applicable

Analyte	CAS Number	Water CRQL (ug/L)
1,1,2,2-Tetrachloroethane	79-34-5	0.050
1,1,2-Trichloroethane	79-00-5	0.050
1,2,3-Trichlorobenzene	87-61-6	0.050
1,2,4-Trichlorobenzene	120-82-1	0.050
1,2-Dibromo-3-chloropropane	96-12-8	0.050
1,2-Dibromoethane	106-93-4	0.050
1,2-Dichloroethane	107-06-2	0.050
1,2-Dichloropropane	78-87-5	0.050
1,4-Dichlorobenzene	106-46-7	0.050
2-Hexanone	591-78-6	0.50
Benzene	71-43-2	0.050
Bromodichloromethane	75-27-4	0.050
Carbon tetrachloride	56-23-5	0.050
Chloroform	67-66-3	0.050
cis-1,3-Dichloropropene	10061-01-5	0.050

Date: 11/09/2015	MA: 2544.1	Title: SVOA SIM Analysis with Additional Analytes and at Lower CRQLs
Method Source: SOM02.3	Method: Semivolatiles by SIM	
Matrix: Soil and Water		

Summary of Modification

The purpose of this modified analysis is to analyze soil and water samples using Selective Ion Monitoring (SIM) for the complete target analyte list (TAL) specified for SVOA SIM in Exhibit C with additional SVOA SIM target analytes at the specified CRQLs in Section I. The Laboratory shall proceed to the SVOA SIM analysis for any sample analyzed by the full scan analysis with any of the analytes in Section I that is either not detected or detected at concentration below the adjusted CRQL in the full scan analysis (reported with either "U" or "J" Lab Qualifier). Unless specified by this modification, all analyses, Quality Control (QC), and reporting requirements specified in the SOW listed in your current EPA agreement remain unchanged and in full force and effect.

I. Analyte Modifications Not applicable ☐

Analyte	CAS Number	Water CRQL (ug/L)	Soil CRQL (ug/kg)
Naphthalene	91-20-3	0.050	1.7
2-Methylnaphthalene	91-57-6	0.050	1.7
Acenaphthylene	208-96-8	0.050	1.7
Acenaphthene	83-32-9	0.050	1.7
Fluorene	86-73-7	0.050	1.7
Pentachlorophenol	87-86-5	0.10	3.3
Phenanthrene	85-01-8	0.050	1.7
Anthracene	120-12-7	0.050	1.7
Fluoranthene	206-44-0	0.050	1.7
Pyrene	129-00-0	0.050	1.7
Benzo (a) anthracene	56-55-3	0.050	1.7
Chrysene	218-01-9	0.050	1.7
Benzo (b) fluoroanthene	205-99-2	0.050	1.7
Benzo (k) fluoroanthene	207-08-9	0.050	1.7
Benzo (a) pyrene	50-32-8	0.050	1.7
Indeno (1,2,3-cd) pyrene	193-39-5	0.050	1.7

Dibenzo(a,h)anthracene	53-70-3	0.050	1.7
Benzo(g,h,i)perylene	191-24-2	0.050	1.7
1, 4-Dioxane*	123-91-1	0.10	3.3
Bis (2-chloroethyl) ether*	111-44-4	0.10	3.3
2,2'-Oxybis (1-chloropropane)*	108-60-1	0.10	3.3
N-Nitroso-di-n propylamine*	621-64-7	0.050	1.7
Hexachloroethane*	67-72-1	0.10	3.3
Nitrobenzene*	98-95-3	0.10	3.3
4-Chloroaniline*	106-47-8	0.10	3.3
Hexachlorobutadiene*	87-68-3	0.10	3.3
2,4,6-Trichlorophenol*	88-06-2	0.10	3.3
1,1'-Biphenyl*	92-52-4	0.050	1.7
2,6-Dinitrotoluene*	606-20-2	0.050	1.7
2,4-Dinitrophenol*	51-28-5	1.0	33
Dibenzofuran*	132-64-9	0.050	1.7
2,4-Dinitrotoluene*	121-14-2	0.050	1.7
4,6-Dinitro-2-methylphenol*	534-52-1	0.10	3.3
1,2,4,5-Tetrachlorobenzene*	95-94-3	0.10	3.3
Hexachlorobenzene*	118-74-1	0.050	1.7
Atrazine*	1912-24-9	0.10	3.3
3,3'-Dichlorobenzidine*	91-94-1	0.10	3.3

**Designated as additional target analyte.*