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

**November 18, 2013**

**MEMORANDUM**

**SUBJECT:** Contract Laboratory Program Data Review

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

**TO:** Brian Mueller, Superfund Project Manager (6SF-RL)

**Site:** **FALCON REFINERY**

**Case#:** **43795**

**SDG#:** **F2D76**

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.

9598068

# ENVIRONMENTAL SERVICES ASSISTANCE TEAM

ESAT Region 6
10625 Fallstone Road
Houston, TX 77099

**Alion Science and Technology**

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**MEMORANDUM**

DATE: November 14, 2013

TO: Marvelyn Humphrey, ESAT PO, Region 6 EPA

FROM: Wallace Doong, Data Reviewer, ESAT WD

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

SUBJECT: CLP Data Review

| | |
|---|---|
| Contract No.: | EP-W-06-030 |
| TO No.: | 030 |
| Task/Sub-Task: | 2-11 |
| ESAT Doc. No.: | B030-211-0319 |
| TDF No.: | 6-12-016C |
| ESAT File No.: | O-1096 |

Attached is the data review summary for Case # 43795
SDG # F2D76
Site Falcon Refinery

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

| | | | |
|---|---|---|---|
| CASE NO. | 43795 | SITE | Falcon Refinery |
| LABORATORY | DATAC | NO. OF SAMPLES | 14 |
| CONTRACT# | EP-W-11-037 | MATRIX | Water |
| SDG# | F2D76 | REVIEWER (IF NOT ESB) | ESAT |
| SOW# | SOM01.2 | REVIEWER'S NAME | Wallace Doong |
| SF# | 303DD2MC | COMPLETION DATE | November 14, 2013 |

| SAMPLE NO. | | | | | |
|---|---|---|---|---|---|
| | F2D76 | F2D80 | F2D85 | F2D89 | |
| | F2D77 | F2D82 | F2D86 | F2D91 | |
| | F2D78 | F2D83 | F2D87 | | |
| | F2D79 | F2D84 | F2D88 | | |

DATA ASSESSMENT SUMMARY

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

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

**ACTION ITEMS:**

**AREA OF CONCERN:**

**COMMENTS/CLARIFICATIONS**
**REGION 6 CLP QA REVIEW**

**CASE** 43795 **SDG** F2D76 **SITE** Falcon Refinery **LAB** DATAC

**COMMENTS:** This SDG consisted of 14 trip blank samples for TVOA analysis following CLP SOW SOM01.2. MS/MSD analyses were not requested. No target compound was detected at a concentration above the CRQL.

S3VEM Review was performed for this package as requested by the Region. For this review option, laboratory contractual compliance and technical usability of the sample results are primarily determined by the EDM CCS Defect Report and NFG Data Review Results Report, respectively. The reviewer performs supplemental hardcopy forms checking and applies Region 6 guidelines, where necessary, to account for known limitations of the electronic review process. Therefore, the reviewer's final assessments may deviate from those found in the EDM reports. The NFG Data Review Results Report for the SDG is attached to this report as an addendum for additional information.

**OVERALL ASSESSMENT:** All results are acceptable. ESAT's final data qualifiers in the DST indicate the technical usability of all reported sample results. An Evidence Audit was conducted for the CSF, and the audit results were reported on the Evidence Inventory Checklist. The DST included in this report is the final version.

## ORGANIC ACRONYMS

| | |
|---|---|
| %D | Percent Difference |
| %RSD | Percent Relative Standard Deviation |
| ARO | Aroclors |
| BFB | 4-Bromofluorobenzene |
| BNA | Base/Neutral and Acid |
| CCS | Contract Compliance Screening |
| CCV | Continuing Calibration Verification |
| CF | Calibration Factor |
| CRQL | Contract Required Quantitation Limit |
| CSF | Complete SDG File |
| DCB | Decachlorobiphenyl |
| DFTPP | Decafluorotriphenylphosphine |
| DMC | Deuterated Monitoring Compound |
| DST | Data Summary Table |
| EDM | EXES Data Manager |
| GC/ECD | Gas Chromatograph/Electron Capture Detector |
| GC/MS | Gas Chromatograph/Mass Spectrometer |
| GPC | Gel Permeation Chromatography |
| IC | Initial Calibration |
| INDA(B,C) | Individual Standard Mixture A(or B or C) |
| IS | Internal Standard |
| LCS | Laboratory Control Sample |
| LMVOA | Low/Medium Volatile Organic Analysis |
| MS/MSD | Matrix Spike/Matrix Spike Duplicate |
| NFG | National Functional Guidelines |
| OTR/COC | Organic Traffic Report/Chain of Custody |
| PAH | Polynuclear Aromatic Hydrocarbon |
| PE | Performance Evaluation |
| PEM | Performance Evaluation Mixture |
| PEST | Pesticides |
| QA | Quality Assurance |
| QC | Quality Control |
| QL | Quantitation Limit |
| RIC | Reconstructed Ion Chromatogram |
| RPD | Relative Percent Difference |
| RRF | Relative Response Factor |
| RRT | Relative Retention Time |
| RSCC | Regional Sample Control Center |
| RT | Retention Time |
| S3VEM | Stage 3 Validation Electronic and Manual (previously called Modified CADRE Review) |
| S4VEM | Stage 4 Validation Electronic and Manual (previously called Standard Review) |
| SDG | Sample Delivery Group |
| SDMC | Semivolatile Deuterated Monitoring Compound |
| SIM | Selected Ion Monitoring |
| SMO | Sample Management Office |
| SOW | Statement of Work |
| SQL | Sample Quantitation Limit |
| SVOA | Semivolatile Organic Analysis |
| TCL | Target Compound List |
| TCX | Tetrachloro-m-xylene |
| TIC | Tentatively Identified Compound |
| TVOA | Trace Volatile Organic Analysis |
| VDMC | Volatile Deuterated Monitoring Compound |
| VOA | Volatile Organic Analysis |

## HEADER DEFINITIONS FOR ORGANIC EXCEL DST

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

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

## ORGANIC DATA QUALIFIER DEFINITIONS

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

**U** Not detected at reported quantitation limit.

**N** Identification is tentative.

**J** Estimated value.

**L** Reported concentration is below the CRQL.

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

**R** Unusable.

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

**v** Low biased. Actual concentration may be higher than the concentration reported.

**F+** A false positive exists.

**F-** A false negative exists.

**UJ** Estimated quantitation limit.

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

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

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

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

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 74-87-3 | Chloromethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 75-15-0 | Carbon disulfide | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 108-10-1 | 4-Methyl-2-Pentanone | 5.0 | U | ug/L | 5.0 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |
| 43795 | F2D76 | F2D76 | 1325349001 | W | 09/16/2013 | 21:41:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 1 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 74-87-3 | Chloromethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 75-15-0 | Carbon disulfide | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 108-10-1 | 4-Methyl-2-Pentanone | 5.0 | U | ug/L | 5.0 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |
| 43795 | F2D76 | F2D77 | 1325349002 | W | 09/16/2013 | 22:09:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 2 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 74-87-3 | Chloromethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 75-15-0 | Carbon disulfide | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 108-10-1 | 4-Methyl-2-Pentanone | 5.0 | U | ug/L | 5.0 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |
| 43795 | F2D76 | F2D78 | 1325349003 | W | 09/16/2013 | 22:37:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/09/2013 | TB 3 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 74-87-3 | Chloromethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 75-15-0 | Carbon disulfide | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 108-10-1 | 4-Methyl-2-Pentanone | 5.0 | U | ug/L | 5.0 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |
| 43795 | F2D76 | F2D79 | 1325435001 | W | 09/17/2013 | 00:58:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 4 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 74-87-3 | Chloromethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 75-15-0 | Carbon disulfide | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 108-10-1 | 4-Methyl-2-Pentanone | 5.0 | U | ug/L | 5.0 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |
| 43795 | F2D76 | F2D80 | 1325435002 | W | 09/17/2013 | 01:26:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 5 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 74-87-3 | Chloromethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 75-15-0 | Carbon disulfide | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 108-10-1 | 4-Methyl-2-Pentanone | 5.0 | U | ug/L | 5.0 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |
| 43795 | F2D76 | F2D82 | 1325435003 | W | 09/17/2013 | 01:54:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/10/2013 | TB 7 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 74-87-3 | Chloromethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 75-15-0 | Carbon disulfide | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 108-10-1 | 4-Methyl-2-Pentanone | 5.0 | U | ug/L | 5.0 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |
| 43795 | F2D76 | F2D83 | 1325543001 | W | 09/17/2013 | 02:23:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 8 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 74-87-3 | Chloromethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 75-15-0 | Carbon disulfide | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 108-10-1 | 4-Methyl-2-Pentanone | 5.0 | U | ug/L | 5.0 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |
| 43795 | F2D76 | F2D84 | 1325543002 | W | 09/17/2013 | 02:51:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 9 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 74-87-3 | Chloromethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 75-15-0 | Carbon disulfide | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 108-10-1 | 4-Methyl-2-Pentanone | 5.0 | U | ug/L | 5.0 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |
| 43795 | F2D76 | F2D85 | 1325543003 | W | 09/17/2013 | 03:18:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 10 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 74-87-3 | Chloromethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 75-15-0 | Carbon disulfide | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 108-10-1 | 4-Methyl-2-Pentanone | 5.0 | U | ug/L | 5.0 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |
| 43795 | F2D76 | F2D86 | 1325543004 | W | 09/17/2013 | 03:46:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/11/2013 | TB 11 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 74-87-3 | Chloromethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 75-15-0 | Carbon disulfide | 0.24 | LJ | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 108-10-1 | 4-Methyl-2-Pentanone | 5.0 | U | ug/L | 5.0 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |
| 43795 | F2D76 | F2D87 | 1325637001 | W | 09/16/2013 | 23:06:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 12 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 74-87-3 | Chloromethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 75-15-0 | Carbon disulfide | 0.23 | LJ | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 108-10-1 | 4-Methyl-2-Pentanone | 5.0 | U | ug/L | 5.0 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |
| 43795 | F2D76 | F2D88 | 1325637002 | W | 09/16/2013 | 23:34:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 13 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 74-87-3 | Chloromethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 75-15-0 | Carbon disulfide | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 108-10-1 | 4-Methyl-2-Pentanone | 5.0 | U | ug/L | 5.0 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |
| 43795 | F2D76 | F2D89 | 1325637003 | W | 09/17/2013 | 00:02:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 14 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 75-71-8 | Dichlorodifluoromethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 74-87-3 | Chloromethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 75-01-4 | Vinyl chloride | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 74-83-9 | Bromomethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 75-00-3 | Chloroethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 75-69-4 | Trichlorofluoromethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 75-35-4 | 1,1-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 67-64-1 | Acetone | 5.0 | U | ug/L | 5.0 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 75-15-0 | Carbon disulfide | 0.12 | LJ | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 79-20-9 | Methyl acetate | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 75-09-2 | Methylene chloride | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 156-60-5 | trans-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 1634-04-4 | Methyl tert-butyl ether | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 75-34-3 | 1,1-Dichloroethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 156-59-2 | cis-1,2-Dichloroethene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 78-93-3 | 2-Butanone | 5.0 | U | ug/L | 5.0 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 74-97-5 | Bromochloromethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 67-66-3 | Chloroform | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 71-55-6 | 1,1,1-Trichloroethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 110-82-7 | Cyclohexane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 56-23-5 | Carbon tetrachloride | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 71-43-2 | Benzene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 107-06-2 | 1,2-Dichloroethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 79-01-6 | Trichloroethene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 108-87-2 | Methylcyclohexane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 78-87-5 | 1,2-Dichloropropane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 75-27-4 | Bromodichloromethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 10061-01-5 | cis-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 108-10-1 | 4-Methyl-2-Pentanone | 5.0 | U | ug/L | 5.0 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 108-88-3 | Toluene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 10061-02-6 | trans-1,3-Dichloropropene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 79-00-5 | 1,1,2-Trichloroethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 127-18-4 | Tetrachloroethene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 591-78-6 | 2-Hexanone | 5.0 | U | ug/L | 5.0 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 124-48-1 | Dibromochloromethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 106-93-4 | 1,2-Dibromoethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 108-90-7 | Chlorobenzene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 100-41-4 | Ethylbenzene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 95-47-6 | o-Xylene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 179601-23-1 | m,p-Xylene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 100-42-5 | Styrene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 75-25-2 | Bromoform | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 98-82-8 | Isopropylbenzene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 541-73-1 | 1,3-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 106-46-7 | 1,4-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 95-50-1 | 1,2-Dichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |
| 43795 | F2D76 | F2D91 | 1325637004 | W | 09/17/2013 | 00:30:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 0.50 | U | ug/L | 0.50 | 09/12/2013 | TB 16 |

# INORGANIC/ORGANIC COMPLETE SDG FILE (CSF) INVENTORY CHECKLIST

Case No. 43795 SDG No. F2D76 SDG Nos. To Follow Mod. Ref No. Date Rec 10/22/13

EPA Lab ID: DATAC

Lab Location: Salt Lake City, UT

Region: 6 Audit No.: 43795/F2D76

Re_Submitted CSF? Yes ____ No X

Box No(s): 1

COMMENTS:

Item Description

Others The laboratory did not enter the no. of shipments on Form DC-2 -6. The auditor corrected this omission.

Over for additional comments.

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

Audited by: Wallace Doong — Wallace Doong / ESAT Data Reviewer — Date 11/11/13

Audited by: ____ — ____ — Date ____

Signature — Printed Name/Title

DC-2__

**USEPA CLP Organics COC (REGION COPY)**
DateShipped: 9/9/2013
CarrierName: FedEx
AirbillNo: 7966 3701 3570

**CHAIN OF CUSTODY RECORD**
Falcon Refinery Superfund Site/TX
Case #: 43795

**No: 6-090913-153317-0001**
Lab: ALS Laboratories Group-Salt Lake City-DATAC
Lab Contact: Meredith Edwards
Lab Phone: 801-266-770

| Organic Sample # | Matrix/Sampler | Coll. Method | Analysis/Turnaround | Tag/Preservative/Bottles | Station Location | Collected | Inorganic Sample # | Sample Type |
|---|---|---|---|---|---|---|---|---|
| F2A30 | Soil/ Trent England | Grab | TVOA(21), TVOA(21), TVOA(21), TVOA(21) | 6-451075 (Ice to 4C), 6-451076 (Ice to 4C), 6-452318 (Ice to 4C), 6-452319 (Ice to 4C) (4) | MW-16-0.5-2.0 | 09/09/2013 11:15 | | Field Sample |
| F2D76 | Water/ Alicia Candelaria | Grab | TVOA(21), TVOA(21), TVOA(21) | 6-452242 (HCl pH<2 Ice to 4C), 6-452243 (HCl pH<2 Ice to 4C), 6-452244 (HCl pH<2 Ice to 4C) (3) | TB 1 | 09/09/2013 08:00 | | Trip Blank |

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

Analysis Key: TVOA=TVOA by SOM01.2

| Items/Reason | Relinquished by | Date | Received by | Date | Time | Items/Reason | Relinquished By | Date | Received by | Date | Time |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | [signature] | 9-9-2013 | [signature] | 09-9-13 | 1200 | | | | | | |
| | [signature] | 09-9-13 | | | | | | | | | |
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**USEPA CLP Organics COC (REGION COPY)**
DateShipped: 9/9/2013
CarrierName: FedEx
AirbillNo: 7966 3701 3661

**CHAIN OF CUSTODY RECORD**
Falcon Refinery Superfund Site/TX
Case #: 43795

**No: 6-090913-160328-0004**
Lab: ALS Laboratories Group-Salt Lake City-DATAC
Lab Contact: Meredith Edwards
Lab Phone: 801-266-770

| Organic Sample # | Matrix/Sampler | Coll. Method | Analysis/Turnaround | Tag/Preservative/Bottles | Station Location | Collected | Inorganic Sample # | Sample Type |
|---|---|---|---|---|---|---|---|---|
| F2D78 | Water/ Alicia Candelaria | Grab | TVOA(21), TVOA(21), TVOA(21) | 6-452248 (HCl pH<2 Ice to 4C), 6-452249 (HCl pH<2 Ice to 4C), 6-452250 (HCl pH<2 Ice to 4C) (3) | TB 3 | 09/09/2013 08:00 | | Trip Blank |

Page 23 of 35

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

Analysis Key: TVOA=TVOA by SOM01.2

| Items/Reason | Relinquished by | Date | Received by | Date | Time | Items/Reason | Relinquished By | Date | Received by | Date | Time |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | [signature] | 9-9-2013 | [signature] | 09-9-13 | 1000 | | | | | | |
| | [signature] | 09-9-13 | | | | | | | | | |
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**USEPA CLP Organics COC (REGION COPY)**

DateShipped: 9/10/2013

CarrierName: FedEx

AirbillNo: 7966 3701 4598

**CHAIN OF CUSTODY RECORD**

Falcon Refinery Superfund Site/TX

Case #: 43795

**No: 6-091013-110141-0008**

Lab: ALS Laboratories Group-Salt Lake City-DATACHEM

Lab Contact: Meredith Edwards

Lab Phone: 801-266-770

| Organic Sample # | Matrix/Sampler | Coll. Method | Analysis/Turnaround | Tag/Preservative/Bottles | Station Location | Collected | Inorganic Sample # | Sample Type |
|---|---|---|---|---|---|---|---|---|
| F2A64 | Soil/ Trent England | Grab | TVOA(21), TVOA(21), TVOA(21), TVOA(21) | 6-451160 (Ice to 4C), 6-451161 (Ice to 4C), 6-452355 (Ice to 4C), 6-452356 (Ice to 4C) (4) | SO4-01-0.5-2.0 | 09/10/2013 09:00 | | Field Sample |
| F2A66 | Soil/ Trent England | Grab | TVOA(21), TVOA(21), TVOA(21), TVOA(21) | 6-451165 (Ice to 4C), 6-451166 (Ice to 4C), 6-452357 (Ice to 4C), 6-452358 (Ice to 4C) (4) | SO4-01-2.0-3.0 | 09/10/2013 09:10 | | Field Sample |
| F2D79 | Water/ Alicia Candelaria | Grab | TVOA(21), TVOA(21), TVOA(21) | 6-452251 (HCl pH<2 Ice to 4C), 6-452252 (HCl pH<2 Ice to 4C), 6-452253 (HCl pH<2 Ice to 4C) (3) | TB 4 | 09/10/2013 08:00 | | Trip Blank |
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| Special Instructions: | Shipment for Case Complete? N |
|---|---|
| | Samples Transferred From Chain of Custody # |
| Analysis Key: TVOA=TVOA by SOM01.2 | |

| Items/Reason | Relinquished by | Date | Received by | Date | Time | Items/Reason | Relinquished By | Date | Received by | Date | Time |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | [signature] | 9-10-13 | [signature] | 09-10-13 | 1000 | | | | | | |
| | [signature] | 09-10-13 | | | | | | | | | |
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**USEPA CLP Organics COC (REGION COPY)**

DateShipped: 9/10/2013

CarrierName: FedEx

AirbillNo: 796637014315

**CHAIN OF CUSTODY RECORD**

Falcon Refinery Superfund Site/TX

Case #: 43795

**No: 6-091013-113326-0009**

Lab: ALS Laboratories Group-Salt Lake City-DATACHEM

Lab Contact: Meredith Edwards

Lab Phone: 801-266-770

| Organic Sample # | Matrix/Sampler | Coll. Method | Analysis/Turnaround | Tag/Preservative/Bottles | Station Location | Collected | Inorganic Sample # | Sample Type |
|---|---|---|---|---|---|---|---|---|
| F2A90 | Soil/ Trent England | Grab | TVOA(21), TVOA(21), TVOA(21), TVOA(21) | 6-451225 (Ice to 4C), 6-451226 (Ice to 4C), 6-452381 (Ice to 4C), 6-452382 (Ice to 4C) (4) | SO4-05-0.5-2.0 | 09/10/2013 10:30 | | Field Sample |
| F2A92 | Soil/ Trent England | Grab | TVOA(21), TVOA(21), TVOA(21), TVOA(21) | 6-451230 (Ice to 4C), 6-451231 (Ice to 4C), 6-452383 (Ice to 4C), 6-452384 (Ice to 4C) (4) | SO4-05-2.0-3.0 | 09/10/2013 10:35 | | Field Sample |
| F2D80 | Water/ Alicia Candelaria | Grab | TVOA(21), TVOA(21), TVOA(21) | 6-452254 (HCl pH<2 Ice to 4C), 6-452255 (HCl pH<2 Ice to 4C), 6-452256 (HCl pH<2 Ice to 4C) (3) | TB 5 | 09/10/2013 08:00 | | Trip Blank |
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Special Instructions:

Shipment for Case Complete? N

Samples Transferred From Chain of Custody #

Analysis Key: TVOA=TVOA by SOM01.2

| Items/Reason | Relinquished by | Date | Received by | Date | Time | Items/Reason | Relinquished By | Date | Received by | Date | Time |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | [signature] | 9-10-13 | [signature] | 09-10-13 | 1100 | | | | | | |
| | [signature] | 09-10-13 | | | | | | | | | |
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**USEPA CLP Organics COC (REGION COPY)**

DateShipped: 9/10/2013

CarrierName: FedEx

AirbillNo: 7966 3701 4874

**CHAIN OF CUSTODY RECORD**

Falcon Refinery Superfund Site/TX

Case #: 43795

**No: 6-091013-154235-0017**

Lab: ALS Laboratories Group-Salt Lake City-DATACHEM

Lab Contact: Meredith Edwards

Lab Phone: 801-266-770

| Organic Sample # | Matrix/Sampler | Coll. Method | Analysis/Turnaround | Tag/Preservative/Bottles | Station Location | Collected | Inorganic Sample # | Sample Type |
|---|---|---|---|---|---|---|---|---|
| F2B24 | Soil/ Trent England | Grab | TVOA(21), TVOA(21), TVOA(21), TVOA(21) | 6-451310 (Ice to 4C), 6-451311 (Ice to 4C), 6-452415 (Ice to 4C), 6-452416 (Ice to 4C) (4) | MW-05-2.0-5.0 | 09/10/2013 15:15 | | Field Sample |
| F2D82 | Water/ Alicia Candelaria | Grab | TVOA(21), TVOA(21), TVOA(21) | 6-452260 (HCl pH<2 Ice to 4C), 6-452261 (HCl pH<2 Ice to 4C), 6-452262 (HCl pH<2 Ice to 4C) (3) | TB 7 | 09/10/2013 08:00 | | Trip Blank |

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

Analysis Key: TVOA=TVOA by SOM01.2

| Items/Reason | Relinquished by | Date | Received by | Date | Time | Items/Reason | Relinquished By | Date | Received by | Date | Time |
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| | [signature] | 9-10-13 | [signature] | 9-10-13 | 1600 | | | | | | |
| | [signature] | 9-10-13 | | | | | | | | | |
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**USEPA CLP Organics COC (REGION COPY)**
DateShipped: 9/11/2013
CarrierName: FedEx
AirbillNo: 7966 3701 5756

**CHAIN OF CUSTODY RECORD**
Falcon Refinery Superfund Site/TX
Case #: 43795

**No: 6-091113-143214-0030**
Lab: ALS Laboratory Group - Salt Lake City - DATAC
Lab Contact: Meredith Edwards
Lab Phone: 801-266-770

| Organic Sample # | Matrix/Sampler | Coll. Method | Analysis/Turnaround | Tag/Preservative/Bottles | Station Location | Collected | Inorganic Sample # | Sample Type |
|---|---|---|---|---|---|---|---|---|
| F2D83 | Water/ Alicia Candelaria | Grab | TVOA(21), TVOA(21), TVOA(21) | 6-452263 (HCl pH<2 Ice to 4C), 6-452264 (HCl pH<2 Ice to 4C), 6-452265 (HCl pH<2 Ice to 4C) (3) | TB 8 | 09/11/2013 08:00 | | Trip Blank |

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

Analysis Key: VOA=VOA by SOM01.2, TVOA=TVOA by SOM01.2

| Items/Reason | Relinquished by | Date | Received by | Date | Time | Items/Reason | Relinquished By | Date | Received by | Date | Time |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | [signature] | 9-11-13 | [signature] | 09-11-13 | 1200 | | | | | | |
| | [signature] | 09-11-13 | | | | | | | | | |
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USEPA CLP Organics COC (REGION COPY)
DateShipped: 9/11/2013
CarrierName: FedEx
AirbillNo: 7966 3701 5035

**CHAIN OF CUSTODY RECORD**
Falcon Refinery Superfund Site/TX
Case #: 43795

**No: 6-091113-115845-0024**
Lab: ALS Laboratory Group - Salt Lake City - DATAC
Lab Contact: Meredith Edwards
Lab Phone: 801-266-770

| Organic Sample # | Matrix/Sampler | Coll. Method | Analysis/Turnaround | Tag/Preservative/Bottles | Station Location | Collected | Inorganic Sample # | Sample Type |
|---|---|---|---|---|---|---|---|---|
| F2B06 | Soil/ Trent England | Grab | VOA(21), VOA(21), VOA(21), VOA(21) | 6-451265 (Ice to 4C), 6-451266 (Ice to 4C), 6-452397 (Ice to 4C), 6-452398 (Ice to 4C) (4) | MW-02-2.0-4.0 | 09/11/2013 08:00 | | Field Sample |
| F2B18 | Soil/ Trent England | Grab | VOA(21), VOA(21), VOA(21), VOA(21) | 6-451295 (Ice to 4C), 6-451296 (Ice to 4C), 6-452409 (Ice to 4C), 6-452410 (Ice to 4C) (4) | MW-04-2.0-5.0 | 09/11/2013 09:30 | | Field Sample |
| F2D84 | Water/ Alicia Candelaria | Grab | TVOA(21), TVOA(21), TVOA(21) | 6-452266 (HCl pH<2 Ice to 4C), 6-452267 (HCl pH<2 Ice to 4C), 6-452268 (HCl pH<2 Ice to 4C) (3) | TB 9 | 09/11/2013 08:00 | | Trip Blank |

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Special Instructions:

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

Analysis Key: VOA=VOA by SOM01.2, TVOA=TVOA by SOM01.2

| Items/Reason | Relinquished by | Date | Received by | Date | Time | Items/Reason | Relinquished By | Date | Received by | Date | Time |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | [illegible] | 9-11-13 | [illegible] | 09-11-13 | 1000 | | | | | | |
| | [illegible] | 09-11-13 | | | | | | | | | |
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**USEPA CLP Organics COC (REGION COPY)**
DateShipped: 9/11/2013
CarrierName: FedEx
AirbillNo: 7966 3701 5480

**CHAIN OF CUSTODY RECORD**
Falcon Refinery Superfund Site/TX
Case #: 43795

**No: 6-091113-151705-0031**
Lab: ALS Laboratory Group - Salt Lake City - DATAC
Lab Contact: Meredith Edwards
Lab Phone: 801-266-770

| Organic Sample # | Matrix/Sampler | Coll. Method | Analysis/Turnaround | Tag/Preservative/Bottles | Station Location | Collected | Inorganic Sample # | Sample Type |
|---|---|---|---|---|---|---|---|---|
| F2B50 | Soil/ Trent England | Grab | VOA(21), VOA(21), VOA(21), VOA(21) | 6-451375 (Ice to 4C), 6-451376 (Ice to 4C), 6-452441 (Ice to 4C), 6-452442 (Ice to 4C) (4) | MW-10-2.0-4.5 | 09/11/2013 13:15 | | Field Sample |
| F2D86 | Water/ Alicia Candelaria | Grab | TVOA(21), TVOA(21), TVOA(21) | 6-452272 (HCl pH<2 Ice to 4C), 6-452273 (HCl pH<2 Ice to 4C), 6-452274 (HCl pH<2 Ice to 4C) (3) | TB 11 | 09/11/2013 08:00 | | Trip Blank |

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Special Instructions:

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

Analysis Key: VOA=VOA by SOM01.2, TVOA=TVOA by SOM01.2

| Items/Reason | Relinquished by | Date | Received by | Date | Time | Items/Reason | Relinquished By | Date | Received by | Date | Time |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | [signature] | 9-11-13 | [signature] | 09-11-13 | 1500 | | | | | | |
| | [signature] | 09-11-13 | | | | | | | | | |
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**USEPA CLP Organics COC (REGION COPY)**
DateShipped: 9/12/2013
CarrierName: FedEx
AirbillNo: 7966 3713 9230

**CHAIN OF CUSTODY RECORD**
Falcon Refinery Superfund Site/TX
Case #: 43795

**No: 6-091213-150131-0056**
Lab: ALS Laboratory Group - Salt Lake City - DATAC
Lab Contact: Meredith Edwards
Lab Phone: 801-266-770

| Organic Sample # | Matrix/Sampler | Coll. Method | Analysis/Turnaround | Tag/Preservative/Bottles | Station Location | Collected | Inorganic Sample # | Sample Type |
|---|---|---|---|---|---|---|---|---|
| F2B38 | Soil/ Trent England | Grab | VOA(21), VOA(21), VOA(21), VOA(21) | 6-451345 (Ice to 4C), 6-451346 (Ice to 4C), 6-452429 (Ice to 4C), 6-452430 (Ice to 4C) (4) | MW-07-2.0-5.0 | 09/12/2013 11:00 | | Field Sample |
| F2D87 | Water/ Alicia Candelaria | Grab | TVOA(21), TVOA(21), TVOA(21) | 6-452275 (HCl pH<2 Ice to 4C), 6-452276 (HCl pH<2 Ice to 4C), 6-452277 (HCl pH<2 Ice to 4C) (3) | TB 12 | 09/12/2013 08:00 | | Trip Blank |

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

Analysis Key: VOA=VOA by SOM01.2, TVOA=TVOA by SOM01.2

| Items/Reason | Relinquished by | Date | Received by | Date | Time | Items/Reason | Relinquished By | Date | Received by | Date | Time |
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| | [signature] | 9-12-13 | [signature] | 09-12-13 | 1500 | | | | | | |
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**USEPA CLP Organics COC (REGION COPY)**
DateShipped: 9/12/2013
CarrierName: FedEx
AirbillNo: 7966 3713 8109

**CHAIN OF CUSTODY RECORD**
Falcon Refinery Superfund Site/TX
Case #: 43795

**No: 6-091213-121136-0049**
Lab: ALS Laboratory Group - Salt Lake City - DATAC
Lab Contact: Meredith Edwards
Lab Phone: 801-266-770

| Organic Sample # | Matrix/Sampler | Coll. Method | Analysis/Turnaround | Tag/Preservative/Bottles | Station Location | Collected | Inorganic Sample # | Sample Type |
|---|---|---|---|---|---|---|---|---|
| F2B56 | Soil/ Trent England | Grab | VOA(21), VOA(21), VOA(21), VOA(21) | 6-451390 (Ice to 4C), 6-451391 (Ice to 4C), 6-452447 (Ice to 4C), 6-452448 (Ice to 4C) (4) | MW-11-0.5-2.0 | 09/12/2013 09:20 | | Field Sample |
| F2D89 | Water/ Alicia Candelaria | Grab | TVOA(21), TVOA(21), TVOA(21) | 6-452281 (HCl pH<2 Ice to 4C), 6-452282 (HCl pH<2 Ice to 4C), 6-452283 (HCl pH<2 Ice to 4C) (3) | TB 14 | 09/12/2013 08:00 | | Trip Blank |

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Special Instructions:

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

Analysis Key: VOA=VOA by SOM01.2, TVOA=TVOA by SOM01.2

| Items/Reason | Relinquished by | Date | Received by | Date | Time | Items/Reason | Relinquished By | Date | Received by | Date | Time |
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| | [signature] | 9-12-13 | [signature] | 09-12-13 | 1000 | | | | | | |
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**USEPA CLP Organics COC (REGION COPY)**
**DateShipped: 9/12/2013**
**CarrierName: FedEx**
**AirbillNo: 7966 3713 9723**

**CHAIN OF CUSTODY RECORD**
Falcon Refinery Superfund Site/TX
Case #: 43795

**No: 6-091213-154406-0059**
Lab: ALS Laboratory Group - Salt Lake City - DATAC
Lab Contact: Meredith Edwards
Lab Phone: 801-266-770

| Organic Sample # | Matrix/Sampler | Coll. Method | Analysis/Turnaround | Tag/Preservative/Bottles | Station Location | Collected | Inorganic Sample # | Sample Type |
|---|---|---|---|---|---|---|---|---|
| F2A06 | Soil/ Trent England | Grab | VOA(21), VOA(21), VOA(21), VOA(21) | 6-451015 (Ice to 4C), 6-451016 (Ice to 4C), 6-452124 (Ice to 4C), 6-452151 (Ice to 4C) (4) | MW-09-0.0-0.5 | 09/12/2013 13:55 | | Field Sample |
| F2A08 | Soil/ Trent England | Grab | VOA(21), VOA(21), VOA(21), VOA(21) | 6-451020 (Ice to 4C), 6-451021 (Ice to 4C), 6-452133 (Ice to 4C), 6-452142 (Ice to 4C) (4) | MW-09-0.0-0.5 Dup | 09/12/2013 13:55 | | Field Duplicate |
| F2A10 | Soil/ Trent England | Grab | VOA(21), VOA(21), VOA(21), VOA(21) | 6-451025 (Ice to 4C), 6-451026 (Ice to 4C), 6-452160 (Ice to 4C), 6-452342 (Ice to 4C) (4) | MW-09-0.5-2.0 | 09/12/2013 14:05 | | Field Sample |
| F2A12 | Soil/ Trent England | Grab | VOA(21), VOA(21), VOA(21), VOA(21) | 6-451030 (Ice to 4C), 6-451031 (Ice to 4C), 6-452343 (Ice to 4C), 6-452344 (Ice to 4C) (4) | MW-09-2.0-5.0 | 09/12/2013 14:15 | | Field Sample |
| F2D91 | Water/ Alicia Candelaria | Grab | TVOA(21), TVOA(21), TVOA(21) | 6-452287 (HCl pH<2 Ice to 4C), 6-452288 (HCl pH<2 Ice to 4C), 6-452289 (HCl pH<2 Ice to 4C) (3) | TB 16 | 09/12/2013 08:00 | | Trip Blank |
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**Special Instructions:**

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

**Analysis Key: VOA=VOA by SOM01.2, TVOA=TVOA by SOM01.2**

| Items/Reason | Relinquished by | Date | Received by | Date | Time | Items/Reason | Relinquished By | Date | Received by | Date | Time |
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| | [signature] | 09-12-13 | | | | | | | | | |
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SDG. F2D76

**USEPA CLP Organics COC (LAB COPY)**

**CHAIN OF CUSTODY RECORD**

**No: 6-090913-160318-0003**

DateShipped: 9/9/2013
CarrierName: FedEx
AirbillNo: 7966 3701 3797

Case #: 43795

Lab: ALS Laboratories Group-Salt Lake City-DATAC
Lab Contact: Meredith Edwards
Lab Phone: 801-266-770

Copy original in SDG. F2A20

| Organic Sample # | Matrix/Sampler | Coll. Method | Analysis/Turnaround | Tag/Preservative/Bottles | Station Location | Collected | Inorganic Sample # | For Lab Use Only |
|---|---|---|---|---|---|---|---|---|
| F2A36 | Soil/ Trent England | Grab | TVOA(21), TVOA(21), TVOA(21), TVOA(21) | 6-451090 (Ice to 4C), 6-451091 (Ice to 4C), 6-452324 (Ice to 4C), 6-452325 (Ice to 4C) (4) | SO3-01-0.5-2.0 | 09/09/2013 13:30 | | |
| F2A42 | Soil/ Trent England | Grab | TVOA(21), TVOA(21), TVOA(21), TVOA(21) | 6-451105 (Ice to 4C), 6-451106 (Ice to 4C), 6-452330 (Ice to 4C), 6-452331 (Ice to 4C) (4) | SO3-02-0.5-2.0 | 09/09/2013 14:30 | | |
| F2A50 | Soil/ Trent England | Grab | TVOA(21), TVOA(21), TVOA(21), TVOA(21) | 6-451125 (Ice to 4C), 6-451126 (Ice to 4C), 6-452338 (Ice to 4C), 6-452339 (Ice to 4C) (4) | SO3-03-0.5-2.0 | 09/09/2013 15:30 | | |
| F2D77 | Water/ Alicia Candelaria | Grab | TVOA(21), TVOA(21), TVOA(21) | 6-452245 (HCl pH<2 Ice to 4C), 6-452246 (HCl pH<2 Ice to 4C), 6-452247 (HCl pH<2 Ice to 4C) (3) | TB 2 | 09/09/2013 08:00 | | |
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Special Instructions:

Shipment for Case Complete? N

Samples Transferred From Chain of Custody #

Analysis Key: TVOA=TVOA by SOM01.2

| Items/Reason | Relinquished by | Date | Received by | Date | Time | Items/Reason | Relinquished By | Date | Received by | Date | Time |
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| | [signature] | 9-9-2013 | [signature] | 09-09-13 | 1600 | | | | | | |
| | | | [signature] | 09/10/13 | 0933 | | | | | | |
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SDG. F2D76

USEPA CLP Organics COC (LAB COPY)

CHAIN OF CUSTODY RECORD

No: 6-091113-142153-0029

DateShipped: 9/11/2013

Lab: ALS Laboratory Group - Salt Lake City - DATAC

CarrierName: FedEx

Case #: 43795

Lab Contact: Meredith Edwards

AirbillNo: 7966 3701 5848

Lab Phone: 801-266-770

copy original in SDG F2D96

| Organic Sample # | Matrix/Sampler | Coll. Method | Analysis/Turnaround | Tag/Preservative/Bottles | Station Location | Collected | Inorganic Sample # | For Lab Use Only |
|---|---|---|---|---|---|---|---|---|
| F2D85 | Water/ Alicia Candelaria | Grab | TVOA(21), TVOA(21), TVOA(21) | 6-452269 (HCl pH<2 Ice to 4C), 6-452270 (HCl pH<2 Ice to 4C), 6-452271 (HCl pH<2 Ice to 4C) (3) | TB 10 | 09/11/2013 08:00 | | |
| F2D96 | Sediment/ Alex Spiller | Grab | VOA(21), VOA(21) | 6-452071 (Ice to 4C), 6-452072 (Ice to 4C) (2) | SD5-01-0.0-0.5 | 09/11/2013 10:40 | | |
| F2D97 | Sediment/ Alex Spiller | Grab | VOA(21), VOA(21) | 6-452073 (Ice to 4C), 6-452074 (Ice to 4C) (2) | SD5-01-0.0-0.5 Dup | 09/11/2013 10:40 | | |
| F2D98 | Sediment/ Alex Spiller | Grab | VOA(21), VOA(21) | 6-452075 (Ice to 4C), 6-452076 (Ice to 4C) (2) | SD5-02-0.0-0.5 | 09/11/2013 12:20 | | |
| F2D99 | Sediment/ Alex Spiller | Grab | VOA(21), VOA(21) | 6-452077 (Ice to 4C), 6-452078 (Ice to 4C) (2) | SD5-03-0.0-0.5 | 09/11/2013 14:10 | | |

Ae 09/12/13

Page 34 of 35

Special Instructions:

Shipment for Case Complete? N

Samples Transferred From Chain of Custody #

Analysis Key: TVOA=TVOA by SOM01.2, VOA=VOA by SOM01.2

| Items/Reason | Relinquished by | Date | Received by | Date | Time | Items/Reason | Relinquished By | Date | Received by | Date | Time |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | Alex Spill | 9-11-13 | [illegible] | 09-11-13 | 6500 | | | | | | |
| | [illegible] | 09-11-13 | [illegible] | 09/12/13 | 0935 | | | | | | |
| | | | | | | | | | | | |

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SDG. F2D96

**USEPA CLP Organics COC (LAB COPY)**

**CHAIN OF CUSTODY RECORD**

**No: 6-091213-152424-0058**

DateShipped: 9/12/2013
CarrierName: FedEx
AirbillNo: 7966 3713 8874

F2D96

Case #: 43795

Lab: ALS Laboratory Group - Salt Lake City - DATAC
Lab Contact: Meredith Edwards
Lab Phone: 801-266-770

Copy original in SDG ~~F2A00~~ aa 09/13/13

| Organic Sample # | Matrix/Sampler | Coll. Method | Analysis/Turnaround | Tag/Preservative/Bottles | Station Location | Collected | Inorganic Sample # | For Lab Use Only |
|---|---|---|---|---|---|---|---|---|
| F2D88 | Water/ Alicia Candelaria | Grab | TVOA(21), TVOA(21), TVOA(21) | 6-452278 (HCl pH<2 Ice to 4C), 6-452279 (HCl pH<2 Ice to 4C), 6-452280 (HCl pH<2 Ice to 4C) (3) | TB 13 | 09/12/2013 08:00 | | |
| F2E00 | Sediment/ Alex Spiller | Grab | VOA(21), VOA(21) | 6-452080 (Ice to 4C), 6-452081 (Ice to 4C) (2) | SD5-04-0.0-0.5 | 09/12/2013 09:00 | | |
| F2E01 | Sediment/ Alex Spiller | Grab | VOA(21), VOA(21) | 6-452082 (Ice to 4C), 6-452083 (Ice to 4C) (2) | SD5-05-0.0-0.5 | 09/12/2013 10:40 | | |
| F2E02 | Sediment/ Alex Spiller | Grab | VOA(21), VOA(21) | 6-452084 (Ice to 4C), 6-452085 (Ice to 4C) (2) | SD5-06-0.0-0.5 | 09/12/2013 12:00 | | |
| F2E03 | Sediment/ Alex Spiller | Grab | VOA(21), VOA(21) | 6-452086 (Ice to 4C), 6-452087 (Ice to 4C) (2) | SD5-07-0.0-0.5 | 09/12/2013 13:30 | | |
| F2E04 | Sediment/ Alex Spiller | Grab | VOA(21), VOA(21) | 6-452089 (Ice to 4C), 6-452090 (Ice to 4C) (2) | SD5-08-0.0-0.5 | 09/12/2013 15:35 | | |
| F2E06 | Sediment/ Alex Spiller | Grab | VOA(21), VOA(21) | 6-452093 (Ice to 4C), 6-452094 (Ice to 4C) (2) | SD5-09-0.0-0.5 | 09/12/2013 16:30 | | |
| F2E07 | Sediment/ Alex Spiller | Grab | VOA(21), VOA(21) | 6-452095 (Ice to 4C), 6-452096 (Ice to 4C) (2) | SD5-10-0.0-0.5 | 09/12/2013 14:15 | | |
| | | | | | | | | |
| | | | | | | | | |
| | | | | | | | | |

aa 09/13/13

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Special Instructions:

Shipment for Case Complete? N

Samples Transferred From Chain of Custody #

Analysis Key: TVOA=TVOA by SOM01.2, VOA=VOA by SOM01.2

| Items/Reason | Relinquished by | Date | Received by | Date | Time | Items/Reason | Relinquished By | Date | Received by | Date | Time |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | Alex Spiller | 09-12-13 | [illegible] | 09-12-13 | 1700 | | | | | | |
| | [illegible] | 09-12-13 | [illegible] | 09/13/13 | 0847 | | | | | | |
| | | | | | | | | | | | |

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# ADDENDUM

# National Functional Guidelines Report #03

**Lab** DATAC(ALS Environmental) **SDG** F2D76 **Case** 43795 **Contract** EPW11037 **Region** 6 **DDTID** 183274 **SOW** SOM01.2

## *Data Review Reports*

Detection Limit

| Detection Limit | VOA_Trace |
|---|---|
| VTDL1 | The following volatile samples have analyte concentrations below the quantitation limit (CRQL). Detected compounds are qualified J. Nondetected compounds are not qualified. |
| | F2D87, F2D88, F2D91, VBLKT1, VHBLKT1 |
| | **Carbon disulfide** F2D87, F2D88, F2D91 |
| | **Methylene chloride** VBLKT1, VHBLKT1 |

# National Functional Guidelines Report #03

**Lab** DATAC(ALS Environmental) **SDG** F2D76 **Case** 43795 **Contract** EPW11037 **Region** 6 **DDTID** 183274 **SOW** SOM01.2

## *Data Review Reports*

TIC

| TIC | VOA_Trace |
|---|---|
| VTTIC2 | A library search indicates a match below 85% for a TIC compound in the trace volatile sample Detected compounds are qualified J. Nondetected compounds are not qualified. |
| | F2D79, F2D82, F2D83, F2D84, F2D85, F2D86 |
| | **Unknown Formic acid** F2D79, F2D82, F2D83, F2D84, F2D85, F2D86 |