**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

Raymond Flores

**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#:** **F2A00**

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.

9598476

# ENVIRONMENTAL SERVICES ASSISTANCE TEAM

ESAT Region 6
10625 Fallstone Road
Houston, TX 77099

**Alion Science and Technology**

**MEMORANDUM**

DATE: November 12, 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.: | B030-211-0317 |
| TDF No.: | 6-12-017C |
| ESAT File No.: | O-1095 |

Attached is the data review summary for Case # 43795
SDG # F2A00
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 | 16 |
| CONTRACT# | EP-W-11-037 | MATRIX | Soil |
| SDG# | F2A00 | REVIEWER (IF NOT ESB) | ESAT |
| SOW# | SOM01.2 | REVIEWER'S NAME | Wallace Doong |
| SF# | 303DD2MC | COMPLETION DATE | November 12, 2013 |

| SAMPLE NO. | | | | | |
|---|---|---|---|---|---|
| | F2A00 | F2A08 | F2B30 | F2B38 | |
| | F2A02 | F2A10 | F2B32 | F2B52 | |
| | F2A04 | F2A12 | F2B34 | F2B54 | |
| | F2A06 | F2B28 | F2B36 | F2B56 | |

DATA ASSESSMENT SUMMARY

| | LMVOA |
|---|---|
| 1. HOLDING TIMES | O |
| 2. GC/MS TUNE/INSTR. PERFORM. | O |
| 3. CALIBRATIONS | O |
| 4. BLANKS | M |
| 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 | M |

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

**ACTION ITEMS:**

**AREA OF CONCERN:** The QL for methylene chloride was raised above the CRQL for sample F2B54 because of a laboratory contamination.

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

**CASE** 43795 **SDG** F2A00 **SITE** Falcon Refinery **LAB** DATAC

**COMMENTS:** This SDG consisted of 16 soil samples for LMVOA analysis following CLP SOW SOM01.2. According to the COC Records, the samples in this SDG are associated with trip blank samples F2D87 and F2D91 (both in SDG F2D76). Both trip blanks contained carbon disulfide at concentrations <CRQL. Carbon disulfide was not detected in the field samples of this SDG. MS/MSD analyses were not requested.

The SOW requires that the soil sample results be adjusted for moisture content and dilution, which raised the adjusted QLs above the CRQLs specified in the SOW. The adjusted CRQLs were reported by the laboratory and are referred to as SQLs in this report. No target compound was reported at a concentration above the SQL in the samples.

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

**OVERALL ASSESSMENT:** The methylene chloride result was qualified for sample F2B54 because of a laboratory contamination problem. 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 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 75-71-8 | Dichlorodifluoromethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 74-87-3 | Chloromethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 75-01-4 | Vinyl chloride | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 74-83-9 | Bromomethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 75-00-3 | Chloroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 75-69-4 | Trichlorofluoromethane | 0.14 | LJ | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 75-35-4 | 1,1-Dichloroethene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 67-64-1 | Acetone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 75-15-0 | Carbon disulfide | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 79-20-9 | Methyl acetate | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 75-09-2 | Methylene chloride | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 156-60-5 | trans-1,2-Dichloroethene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 1634-04-4 | Methyl tert-butyl ether | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 75-34-3 | 1,1-Dichloroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 156-59-2 | cis-1,2-Dichloroethene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 78-93-3 | 2-Butanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 74-97-5 | Bromochloromethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 67-66-3 | Chloroform | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 71-55-6 | 1,1,1-Trichloroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 110-82-7 | Cyclohexane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 56-23-5 | Carbon tetrachloride | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 71-43-2 | Benzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 107-06-2 | 1,2-Dichloroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 123-91-1 | 1,4-Dioxane | 110 | U | ug/kg | 110 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 79-01-6 | Trichloroethene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 108-87-2 | Methylcyclohexane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 78-87-5 | 1,2-Dichloropropane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 75-27-4 | Bromodichloromethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 10061-01-5 | cis-1,3-Dichloropropene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 108-10-1 | 4-Methyl-2-Pentanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 108-88-3 | Toluene | 0.14 | LJ | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 10061-02-6 | trans-1,3-Dichloropropene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 79-00-5 | 1,1,2-Trichloroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 127-18-4 | Tetrachloroethene | 0.18 | LJ | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 591-78-6 | 2-Hexanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 124-48-1 | Dibromochloromethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 106-93-4 | 1,2-Dibromoethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 108-90-7 | Chlorobenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 100-41-4 | Ethylbenzene | 0.13 | LJ | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 95-47-6 | o-Xylene | 0.17 | LJ | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 179601-23-1 | m,p-Xylene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 100-42-5 | Styrene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 75-25-2 | Bromoform | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 98-82-8 | Isopropylbenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 541-73-1 | 1,3-Dichlorobenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 106-46-7 | 1,4-Dichlorobenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 95-50-1 | 1,2-Dichlorobenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 75-71-8 | Dichlorodifluoromethane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 74-87-3 | Chloromethane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 75-01-4 | Vinyl chloride | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 74-83-9 | Bromomethane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 75-00-3 | Chloroethane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 75-69-4 | Trichlorofluoromethane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 75-35-4 | 1,1-Dichloroethene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 67-64-1 | Acetone | 15 | U | ug/kg | 15 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 75-15-0 | Carbon disulfide | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 79-20-9 | Methyl acetate | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 75-09-2 | Methylene chloride | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 156-60-5 | trans-1,2-Dichloroethene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 1634-04-4 | Methyl tert-butyl ether | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 75-34-3 | 1,1-Dichloroethane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 156-59-2 | cis-1,2-Dichloroethene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 78-93-3 | 2-Butanone | 15 | U | ug/kg | 15 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 74-97-5 | Bromochloromethane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 67-66-3 | Chloroform | 0.50 | LJ | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 71-55-6 | 1,1,1-Trichloroethane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 110-82-7 | Cyclohexane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 56-23-5 | Carbon tetrachloride | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 71-43-2 | Benzene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 107-06-2 | 1,2-Dichloroethane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 123-91-1 | 1,4-Dioxane | 150 | U | ug/kg | 150 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 79-01-6 | Trichloroethene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 108-87-2 | Methylcyclohexane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 78-87-5 | 1,2-Dichloropropane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 75-27-4 | Bromodichloromethane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 10061-01-5 | cis-1,3-Dichloropropene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 108-10-1 | 4-Methyl-2-Pentanone | 15 | U | ug/kg | 15 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 108-88-3 | Toluene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 10061-02-6 | trans-1,3-Dichloropropene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 79-00-5 | 1,1,2-Trichloroethane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 127-18-4 | Tetrachloroethene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 591-78-6 | 2-Hexanone | 15 | U | ug/kg | 15 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 124-48-1 | Dibromochloromethane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 106-93-4 | 1,2-Dibromoethane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 108-90-7 | Chlorobenzene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 100-41-4 | Ethylbenzene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 95-47-6 | o-Xylene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 179601-23-1 | m,p-Xylene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 100-42-5 | Styrene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 75-25-2 | Bromoform | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 98-82-8 | Isopropylbenzene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 541-73-1 | 1,3-Dichlorobenzene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 106-46-7 | 1,4-Dichlorobenzene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 95-50-1 | 1,2-Dichlorobenzene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 75-71-8 | Dichlorodifluoromethane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 74-87-3 | Chloromethane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 75-01-4 | Vinyl chloride | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 74-83-9 | Bromomethane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 75-00-3 | Chloroethane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 75-69-4 | Trichlorofluoromethane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 75-35-4 | 1,1-Dichloroethene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 67-64-1 | Acetone | 10 | U | ug/kg | 10 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 75-15-0 | Carbon disulfide | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 79-20-9 | Methyl acetate | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 75-09-2 | Methylene chloride | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 156-60-5 | trans-1,2-Dichloroethene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 1634-04-4 | Methyl tert-butyl ether | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 75-34-3 | 1,1-Dichloroethane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 156-59-2 | cis-1,2-Dichloroethene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 78-93-3 | 2-Butanone | 10 | U | ug/kg | 10 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 74-97-5 | Bromochloromethane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 67-66-3 | Chloroform | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 71-55-6 | 1,1,1-Trichloroethane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 110-82-7 | Cyclohexane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 56-23-5 | Carbon tetrachloride | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 71-43-2 | Benzene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 107-06-2 | 1,2-Dichloroethane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 123-91-1 | 1,4-Dioxane | 100 | U | ug/kg | 100 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 79-01-6 | Trichloroethene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 108-87-2 | Methylcyclohexane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 78-87-5 | 1,2-Dichloropropane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 75-27-4 | Bromodichloromethane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 10061-01-5 | cis-1,3-Dichloropropene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 108-10-1 | 4-Methyl-2-Pentanone | 10 | U | ug/kg | 10 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 108-88-3 | Toluene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 10061-02-6 | trans-1,3-Dichloropropene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 79-00-5 | 1,1,2-Trichloroethane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 127-18-4 | Tetrachloroethene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 591-78-6 | 2-Hexanone | 10 | U | ug/kg | 10 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 124-48-1 | Dibromochloromethane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 106-93-4 | 1,2-Dibromoethane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 108-90-7 | Chlorobenzene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 100-41-4 | Ethylbenzene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 95-47-6 | o-Xylene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 179601-23-1 | m,p-Xylene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 100-42-5 | Styrene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 75-25-2 | Bromoform | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 98-82-8 | Isopropylbenzene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 541-73-1 | 1,3-Dichlorobenzene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 106-46-7 | 1,4-Dichlorobenzene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 95-50-1 | 1,2-Dichlorobenzene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 75-71-8 | Dichlorodifluoromethane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 74-87-3 | Chloromethane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 75-01-4 | Vinyl chloride | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 74-83-9 | Bromomethane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 75-00-3 | Chloroethane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 75-69-4 | Trichlorofluoromethane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 75-35-4 | 1,1-Dichloroethene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 67-64-1 | Acetone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 75-15-0 | Carbon disulfide | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 79-20-9 | Methyl acetate | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 75-09-2 | Methylene chloride | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 156-60-5 | trans-1,2-Dichloroethene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 1634-04-4 | Methyl tert-butyl ether | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 75-34-3 | 1,1-Dichloroethane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 156-59-2 | cis-1,2-Dichloroethene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 78-93-3 | 2-Butanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 74-97-5 | Bromochloromethane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 67-66-3 | Chloroform | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 71-55-6 | 1,1,1-Trichloroethane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 110-82-7 | Cyclohexane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 56-23-5 | Carbon tetrachloride | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 71-43-2 | Benzene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 107-06-2 | 1,2-Dichloroethane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 123-91-1 | 1,4-Dioxane | 110 | U | ug/kg | 110 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 79-01-6 | Trichloroethene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 108-87-2 | Methylcyclohexane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 78-87-5 | 1,2-Dichloropropane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 75-27-4 | Bromodichloromethane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 10061-01-5 | cis-1,3-Dichloropropene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 108-10-1 | 4-Methyl-2-Pentanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 108-88-3 | Toluene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 10061-02-6 | trans-1,3-Dichloropropene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 79-00-5 | 1,1,2-Trichloroethane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 127-18-4 | Tetrachloroethene | 0.29 | LJ | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 591-78-6 | 2-Hexanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 124-48-1 | Dibromochloromethane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 106-93-4 | 1,2-Dibromoethane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 108-90-7 | Chlorobenzene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 100-41-4 | Ethylbenzene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 95-47-6 | o-Xylene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 179601-23-1 | m,p-Xylene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 100-42-5 | Styrene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 75-25-2 | Bromoform | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 98-82-8 | Isopropylbenzene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 541-73-1 | 1,3-Dichlorobenzene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 106-46-7 | 1,4-Dichlorobenzene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 95-50-1 | 1,2-Dichlorobenzene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 75-71-8 | Dichlorodifluoromethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 74-87-3 | Chloromethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 75-01-4 | Vinyl chloride | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 74-83-9 | Bromomethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 75-00-3 | Chloroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 75-69-4 | Trichlorofluoromethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 75-35-4 | 1,1-Dichloroethene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 67-64-1 | Acetone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 75-15-0 | Carbon disulfide | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 79-20-9 | Methyl acetate | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 75-09-2 | Methylene chloride | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 156-60-5 | trans-1,2-Dichloroethene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 1634-04-4 | Methyl tert-butyl ether | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 75-34-3 | 1,1-Dichloroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 156-59-2 | cis-1,2-Dichloroethene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 78-93-3 | 2-Butanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 74-97-5 | Bromochloromethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 67-66-3 | Chloroform | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 71-55-6 | 1,1,1-Trichloroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 110-82-7 | Cyclohexane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 56-23-5 | Carbon tetrachloride | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 71-43-2 | Benzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 107-06-2 | 1,2-Dichloroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 123-91-1 | 1,4-Dioxane | 110 | U | ug/kg | 110 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 79-01-6 | Trichloroethene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 108-87-2 | Methylcyclohexane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 78-87-5 | 1,2-Dichloropropane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 75-27-4 | Bromodichloromethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 10061-01-5 | cis-1,3-Dichloropropene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 108-10-1 | 4-Methyl-2-Pentanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 108-88-3 | Toluene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 10061-02-6 | trans-1,3-Dichloropropene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 79-00-5 | 1,1,2-Trichloroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 127-18-4 | Tetrachloroethene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 591-78-6 | 2-Hexanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 124-48-1 | Dibromochloromethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 106-93-4 | 1,2-Dibromoethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 108-90-7 | Chlorobenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 100-41-4 | Ethylbenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 95-47-6 | o-Xylene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 179601-23-1 | m,p-Xylene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 100-42-5 | Styrene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 75-25-2 | Bromoform | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 98-82-8 | Isopropylbenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 541-73-1 | 1,3-Dichlorobenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 106-46-7 | 1,4-Dichlorobenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 95-50-1 | 1,2-Dichlorobenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 75-71-8 | Dichlorodifluoromethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 74-87-3 | Chloromethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 75-01-4 | Vinyl chloride | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 74-83-9 | Bromomethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 75-00-3 | Chloroethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 75-69-4 | Trichlorofluoromethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 75-35-4 | 1,1-Dichloroethene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 67-64-1 | Acetone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 75-15-0 | Carbon disulfide | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 79-20-9 | Methyl acetate | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 75-09-2 | Methylene chloride | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 156-60-5 | trans-1,2-Dichloroethene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 1634-04-4 | Methyl tert-butyl ether | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 75-34-3 | 1,1-Dichloroethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 156-59-2 | cis-1,2-Dichloroethene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 78-93-3 | 2-Butanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 74-97-5 | Bromochloromethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 67-66-3 | Chloroform | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 71-55-6 | 1,1,1-Trichloroethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 110-82-7 | Cyclohexane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 56-23-5 | Carbon tetrachloride | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 71-43-2 | Benzene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 107-06-2 | 1,2-Dichloroethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 123-91-1 | 1,4-Dioxane | 110 | U | ug/kg | 110 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 79-01-6 | Trichloroethene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 108-87-2 | Methylcyclohexane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 78-87-5 | 1,2-Dichloropropane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 75-27-4 | Bromodichloromethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 10061-01-5 | cis-1,3-Dichloropropene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 108-10-1 | 4-Methyl-2-Pentanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 108-88-3 | Toluene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 10061-02-6 | trans-1,3-Dichloropropene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 79-00-5 | 1,1,2-Trichloroethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 127-18-4 | Tetrachloroethene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 591-78-6 | 2-Hexanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 124-48-1 | Dibromochloromethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 106-93-4 | 1,2-Dibromoethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 108-90-7 | Chlorobenzene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 100-41-4 | Ethylbenzene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 95-47-6 | o-Xylene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 179601-23-1 | m,p-Xylene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 100-42-5 | Styrene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 75-25-2 | Bromoform | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 98-82-8 | Isopropylbenzene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 541-73-1 | 1,3-Dichlorobenzene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 106-46-7 | 1,4-Dichlorobenzene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 95-50-1 | 1,2-Dichlorobenzene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 75-71-8 | Dichlorodifluoromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 74-87-3 | Chloromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 75-01-4 | Vinyl chloride | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 74-83-9 | Bromomethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 75-00-3 | Chloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 75-69-4 | Trichlorofluoromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 75-35-4 | 1,1-Dichloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 67-64-1 | Acetone | 12 | U | ug/kg | 12 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 75-15-0 | Carbon disulfide | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 79-20-9 | Methyl acetate | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 75-09-2 | Methylene chloride | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 156-60-5 | trans-1,2-Dichloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 1634-04-4 | Methyl tert-butyl ether | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 75-34-3 | 1,1-Dichloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 156-59-2 | cis-1,2-Dichloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 78-93-3 | 2-Butanone | 12 | U | ug/kg | 12 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 74-97-5 | Bromochloromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 67-66-3 | Chloroform | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 71-55-6 | 1,1,1-Trichloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 110-82-7 | Cyclohexane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 56-23-5 | Carbon tetrachloride | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 71-43-2 | Benzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 107-06-2 | 1,2-Dichloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 123-91-1 | 1,4-Dioxane | 120 | U | ug/kg | 120 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 79-01-6 | Trichloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 108-87-2 | Methylcyclohexane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 78-87-5 | 1,2-Dichloropropane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 75-27-4 | Bromodichloromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 10061-01-5 | cis-1,3-Dichloropropene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 108-10-1 | 4-Methyl-2-Pentanone | 12 | U | ug/kg | 12 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 108-88-3 | Toluene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 10061-02-6 | trans-1,3-Dichloropropene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 79-00-5 | 1,1,2-Trichloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 127-18-4 | Tetrachloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 591-78-6 | 2-Hexanone | 12 | U | ug/kg | 12 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 124-48-1 | Dibromochloromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 106-93-4 | 1,2-Dibromoethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 108-90-7 | Chlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 100-41-4 | Ethylbenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 95-47-6 | o-Xylene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 179601-23-1 | m,p-Xylene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 100-42-5 | Styrene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 75-25-2 | Bromoform | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 98-82-8 | Isopropylbenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 541-73-1 | 1,3-Dichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 106-46-7 | 1,4-Dichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 95-50-1 | 1,2-Dichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 75-71-8 | Dichlorodifluoromethane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 74-87-3 | Chloromethane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 75-01-4 | Vinyl chloride | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 74-83-9 | Bromomethane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 75-00-3 | Chloroethane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 75-69-4 | Trichlorofluoromethane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 75-35-4 | 1,1-Dichloroethene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 67-64-1 | Acetone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 75-15-0 | Carbon disulfide | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 79-20-9 | Methyl acetate | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 75-09-2 | Methylene chloride | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 156-60-5 | trans-1,2-Dichloroethene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 1634-04-4 | Methyl tert-butyl ether | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 75-34-3 | 1,1-Dichloroethane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 156-59-2 | cis-1,2-Dichloroethene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 78-93-3 | 2-Butanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 74-97-5 | Bromochloromethane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 67-66-3 | Chloroform | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 71-55-6 | 1,1,1-Trichloroethane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 110-82-7 | Cyclohexane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 56-23-5 | Carbon tetrachloride | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 71-43-2 | Benzene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 107-06-2 | 1,2-Dichloroethane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 123-91-1 | 1,4-Dioxane | 110 | U | ug/kg | 110 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 79-01-6 | Trichloroethene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 108-87-2 | Methylcyclohexane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 78-87-5 | 1,2-Dichloropropane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 75-27-4 | Bromodichloromethane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 10061-01-5 | cis-1,3-Dichloropropene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 108-10-1 | 4-Methyl-2-Pentanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 108-88-3 | Toluene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 10061-02-6 | trans-1,3-Dichloropropene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 79-00-5 | 1,1,2-Trichloroethane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 127-18-4 | Tetrachloroethene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 591-78-6 | 2-Hexanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 124-48-1 | Dibromochloromethane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 106-93-4 | 1,2-Dibromoethane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 108-90-7 | Chlorobenzene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 100-41-4 | Ethylbenzene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 95-47-6 | o-Xylene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 179601-23-1 | m,p-Xylene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 100-42-5 | Styrene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 75-25-2 | Bromoform | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 98-82-8 | Isopropylbenzene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 541-73-1 | 1,3-Dichlorobenzene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 106-46-7 | 1,4-Dichlorobenzene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 95-50-1 | 1,2-Dichlorobenzene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 75-71-8 | Dichlorodifluoromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 74-87-3 | Chloromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 75-01-4 | Vinyl chloride | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 74-83-9 | Bromomethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 75-00-3 | Chloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 75-69-4 | Trichlorofluoromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 75-35-4 | 1,1-Dichloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 67-64-1 | Acetone | 12 | U | ug/kg | 12 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 75-15-0 | Carbon disulfide | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 79-20-9 | Methyl acetate | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 75-09-2 | Methylene chloride | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 156-60-5 | trans-1,2-Dichloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 1634-04-4 | Methyl tert-butyl ether | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 75-34-3 | 1,1-Dichloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 156-59-2 | cis-1,2-Dichloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 78-93-3 | 2-Butanone | 12 | U | ug/kg | 12 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 74-97-5 | Bromochloromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 67-66-3 | Chloroform | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 71-55-6 | 1,1,1-Trichloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 110-82-7 | Cyclohexane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 56-23-5 | Carbon tetrachloride | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 71-43-2 | Benzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 107-06-2 | 1,2-Dichloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 123-91-1 | 1,4-Dioxane | 120 | U | ug/kg | 120 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 79-01-6 | Trichloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 108-87-2 | Methylcyclohexane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 78-87-5 | 1,2-Dichloropropane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 75-27-4 | Bromodichloromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 10061-01-5 | cis-1,3-Dichloropropene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 108-10-1 | 4-Methyl-2-Pentanone | 12 | U | ug/kg | 12 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 108-88-3 | Toluene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 10061-02-6 | trans-1,3-Dichloropropene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 79-00-5 | 1,1,2-Trichloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 127-18-4 | Tetrachloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 591-78-6 | 2-Hexanone | 12 | U | ug/kg | 12 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 124-48-1 | Dibromochloromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 106-93-4 | 1,2-Dibromoethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 108-90-7 | Chlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 100-41-4 | Ethylbenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 95-47-6 | o-Xylene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 179601-23-1 | m,p-Xylene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 100-42-5 | Styrene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 75-25-2 | Bromoform | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 98-82-8 | Isopropylbenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 541-73-1 | 1,3-Dichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 106-46-7 | 1,4-Dichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 95-50-1 | 1,2-Dichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 75-71-8 | Dichlorodifluoromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 74-87-3 | Chloromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 75-01-4 | Vinyl chloride | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 74-83-9 | Bromomethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 75-00-3 | Chloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 75-69-4 | Trichlorofluoromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 75-35-4 | 1,1-Dichloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 67-64-1 | Acetone | 12 | U | ug/kg | 12 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 75-15-0 | Carbon disulfide | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 79-20-9 | Methyl acetate | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 75-09-2 | Methylene chloride | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 156-60-5 | trans-1,2-Dichloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 1634-04-4 | Methyl tert-butyl ether | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 75-34-3 | 1,1-Dichloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 156-59-2 | cis-1,2-Dichloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 78-93-3 | 2-Butanone | 11 | LJ | ug/kg | 12 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 74-97-5 | Bromochloromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 67-66-3 | Chloroform | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 71-55-6 | 1,1,1-Trichloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 110-82-7 | Cyclohexane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 56-23-5 | Carbon tetrachloride | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 71-43-2 | Benzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 107-06-2 | 1,2-Dichloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 123-91-1 | 1,4-Dioxane | 120 | U | ug/kg | 120 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 79-01-6 | Trichloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 108-87-2 | Methylcyclohexane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 78-87-5 | 1,2-Dichloropropane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 75-27-4 | Bromodichloromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 10061-01-5 | cis-1,3-Dichloropropene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 108-10-1 | 4-Methyl-2-Pentanone | 12 | U | ug/kg | 12 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 108-88-3 | Toluene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 10061-02-6 | trans-1,3-Dichloropropene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 79-00-5 | 1,1,2-Trichloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 127-18-4 | Tetrachloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 591-78-6 | 2-Hexanone | 12 | U | ug/kg | 12 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 124-48-1 | Dibromochloromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 106-93-4 | 1,2-Dibromoethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 108-90-7 | Chlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 100-41-4 | Ethylbenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 95-47-6 | o-Xylene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 179601-23-1 | m,p-Xylene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 100-42-5 | Styrene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 75-25-2 | Bromoform | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 98-82-8 | Isopropylbenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 541-73-1 | 1,3-Dichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 106-46-7 | 1,4-Dichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 95-50-1 | 1,2-Dichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 75-71-8 | Dichlorodifluoromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 74-87-3 | Chloromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 75-01-4 | Vinyl chloride | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 74-83-9 | Bromomethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 75-00-3 | Chloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 75-69-4 | Trichlorofluoromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 75-35-4 | 1,1-Dichloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 67-64-1 | Acetone | 12 | U | ug/kg | 12 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 75-15-0 | Carbon disulfide | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 79-20-9 | Methyl acetate | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 75-09-2 | Methylene chloride | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 156-60-5 | trans-1,2-Dichloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 1634-04-4 | Methyl tert-butyl ether | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 75-34-3 | 1,1-Dichloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 156-59-2 | cis-1,2-Dichloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 78-93-3 | 2-Butanone | 9.6 | LJ | ug/kg | 12 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 74-97-5 | Bromochloromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 67-66-3 | Chloroform | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 71-55-6 | 1,1,1-Trichloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 110-82-7 | Cyclohexane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 56-23-5 | Carbon tetrachloride | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 71-43-2 | Benzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 107-06-2 | 1,2-Dichloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 123-91-1 | 1,4-Dioxane | 120 | U | ug/kg | 120 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 79-01-6 | Trichloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 108-87-2 | Methylcyclohexane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 78-87-5 | 1,2-Dichloropropane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 75-27-4 | Bromodichloromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 10061-01-5 | cis-1,3-Dichloropropene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 108-10-1 | 4-Methyl-2-Pentanone | 12 | U | ug/kg | 12 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 108-88-3 | Toluene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 10061-02-6 | trans-1,3-Dichloropropene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 79-00-5 | 1,1,2-Trichloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 127-18-4 | Tetrachloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 591-78-6 | 2-Hexanone | 12 | U | ug/kg | 12 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 124-48-1 | Dibromochloromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 106-93-4 | 1,2-Dibromoethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 108-90-7 | Chlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 100-41-4 | Ethylbenzene | 0.18 | LJ | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 95-47-6 | o-Xylene | 0.31 | LJ | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 179601-23-1 | m,p-Xylene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 100-42-5 | Styrene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 75-25-2 | Bromoform | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 98-82-8 | Isopropylbenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 541-73-1 | 1,3-Dichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 106-46-7 | 1,4-Dichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 95-50-1 | 1,2-Dichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 75-71-8 | Dichlorodifluoromethane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 74-87-3 | Chloromethane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 75-01-4 | Vinyl chloride | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 74-83-9 | Bromomethane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 75-00-3 | Chloroethane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 75-69-4 | Trichlorofluoromethane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 75-35-4 | 1,1-Dichloroethene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 67-64-1 | Acetone | 10 | U | ug/kg | 10 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 75-15-0 | Carbon disulfide | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 79-20-9 | Methyl acetate | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 75-09-2 | Methylene chloride | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 156-60-5 | trans-1,2-Dichloroethene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 1634-04-4 | Methyl tert-butyl ether | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 75-34-3 | 1,1-Dichloroethane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 156-59-2 | cis-1,2-Dichloroethene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 78-93-3 | 2-Butanone | 10 | U | ug/kg | 10 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 74-97-5 | Bromochloromethane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 67-66-3 | Chloroform | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 71-55-6 | 1,1,1-Trichloroethane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 110-82-7 | Cyclohexane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 56-23-5 | Carbon tetrachloride | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 71-43-2 | Benzene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 107-06-2 | 1,2-Dichloroethane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 123-91-1 | 1,4-Dioxane | 100 | U | ug/kg | 100 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 79-01-6 | Trichloroethene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 108-87-2 | Methylcyclohexane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 78-87-5 | 1,2-Dichloropropane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 75-27-4 | Bromodichloromethane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 10061-01-5 | cis-1,3-Dichloropropene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 108-10-1 | 4-Methyl-2-Pentanone | 10 | U | ug/kg | 10 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 108-88-3 | Toluene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 10061-02-6 | trans-1,3-Dichloropropene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 79-00-5 | 1,1,2-Trichloroethane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 127-18-4 | Tetrachloroethene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 591-78-6 | 2-Hexanone | 10 | U | ug/kg | 10 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 124-48-1 | Dibromochloromethane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 106-93-4 | 1,2-Dibromoethane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 108-90-7 | Chlorobenzene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 100-41-4 | Ethylbenzene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 95-47-6 | o-Xylene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 179601-23-1 | m,p-Xylene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 100-42-5 | Styrene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 75-25-2 | Bromoform | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 98-82-8 | Isopropylbenzene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 541-73-1 | 1,3-Dichlorobenzene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 106-46-7 | 1,4-Dichlorobenzene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 95-50-1 | 1,2-Dichlorobenzene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 75-71-8 | Dichlorodifluoromethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 74-87-3 | Chloromethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 75-01-4 | Vinyl chloride | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 74-83-9 | Bromomethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 75-00-3 | Chloroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 75-69-4 | Trichlorofluoromethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 75-35-4 | 1,1-Dichloroethene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 67-64-1 | Acetone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 75-15-0 | Carbon disulfide | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 79-20-9 | Methyl acetate | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 75-09-2 | Methylene chloride | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 156-60-5 | trans-1,2-Dichloroethene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 1634-04-4 | Methyl tert-butyl ether | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 75-34-3 | 1,1-Dichloroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 156-59-2 | cis-1,2-Dichloroethene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 78-93-3 | 2-Butanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 74-97-5 | Bromochloromethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 67-66-3 | Chloroform | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 71-55-6 | 1,1,1-Trichloroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 110-82-7 | Cyclohexane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 56-23-5 | Carbon tetrachloride | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 71-43-2 | Benzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 107-06-2 | 1,2-Dichloroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 123-91-1 | 1,4-Dioxane | 110 | U | ug/kg | 110 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 79-01-6 | Trichloroethene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 108-87-2 | Methylcyclohexane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 78-87-5 | 1,2-Dichloropropane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 75-27-4 | Bromodichloromethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 10061-01-5 | cis-1,3-Dichloropropene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 108-10-1 | 4-Methyl-2-Pentanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 108-88-3 | Toluene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 10061-02-6 | trans-1,3-Dichloropropene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 79-00-5 | 1,1,2-Trichloroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 127-18-4 | Tetrachloroethene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 591-78-6 | 2-Hexanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 124-48-1 | Dibromochloromethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 106-93-4 | 1,2-Dibromoethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 108-90-7 | Chlorobenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 100-41-4 | Ethylbenzene | 0.24 | LJ | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 95-47-6 | o-Xylene | 0.27 | LJ | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 179601-23-1 | m,p-Xylene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 100-42-5 | Styrene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 75-25-2 | Bromoform | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 98-82-8 | Isopropylbenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 541-73-1 | 1,3-Dichlorobenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 106-46-7 | 1,4-Dichlorobenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 95-50-1 | 1,2-Dichlorobenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 75-71-8 | Dichlorodifluoromethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 74-87-3 | Chloromethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 75-01-4 | Vinyl chloride | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 74-83-9 | Bromomethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 75-00-3 | Chloroethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 75-69-4 | Trichlorofluoromethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 75-35-4 | 1,1-Dichloroethene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 67-64-1 | Acetone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 75-15-0 | Carbon disulfide | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 79-20-9 | Methyl acetate | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 75-09-2 | Methylene chloride | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 156-60-5 | trans-1,2-Dichloroethene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 1634-04-4 | Methyl tert-butyl ether | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 75-34-3 | 1,1-Dichloroethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 156-59-2 | cis-1,2-Dichloroethene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 78-93-3 | 2-Butanone | 9.1 | LJ | ug/kg | 11 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 74-97-5 | Bromochloromethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 67-66-3 | Chloroform | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 71-55-6 | 1,1,1-Trichloroethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 110-82-7 | Cyclohexane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 56-23-5 | Carbon tetrachloride | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 71-43-2 | Benzene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 107-06-2 | 1,2-Dichloroethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 123-91-1 | 1,4-Dioxane | 110 | U | ug/kg | 110 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 79-01-6 | Trichloroethene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 108-87-2 | Methylcyclohexane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 78-87-5 | 1,2-Dichloropropane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 75-27-4 | Bromodichloromethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 10061-01-5 | cis-1,3-Dichloropropene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 108-10-1 | 4-Methyl-2-Pentanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 108-88-3 | Toluene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 10061-02-6 | trans-1,3-Dichloropropene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 79-00-5 | 1,1,2-Trichloroethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 127-18-4 | Tetrachloroethene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 591-78-6 | 2-Hexanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 124-48-1 | Dibromochloromethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 106-93-4 | 1,2-Dibromoethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 108-90-7 | Chlorobenzene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 100-41-4 | Ethylbenzene | 0.32 | LJ | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 95-47-6 | o-Xylene | 0.97 | LJ | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 179601-23-1 | m,p-Xylene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 100-42-5 | Styrene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 75-25-2 | Bromoform | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 98-82-8 | Isopropylbenzene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 541-73-1 | 1,3-Dichlorobenzene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 106-46-7 | 1,4-Dichlorobenzene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 95-50-1 | 1,2-Dichlorobenzene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 75-71-8 | Dichlorodifluoromethane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 74-87-3 | Chloromethane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 75-01-4 | Vinyl chloride | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 74-83-9 | Bromomethane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 75-00-3 | Chloroethane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 75-69-4 | Trichlorofluoromethane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 75-35-4 | 1,1-Dichloroethene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 67-64-1 | Acetone | 12 | U | ug/kg | 12 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 75-15-0 | Carbon disulfide | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 79-20-9 | Methyl acetate | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 75-09-2 | Methylene chloride | 6.3 | UM | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 156-60-5 | trans-1,2-Dichloroethene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 1634-04-4 | Methyl tert-butyl ether | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 75-34-3 | 1,1-Dichloroethane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 156-59-2 | cis-1,2-Dichloroethene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 78-93-3 | 2-Butanone | 6.8 | LJ | ug/kg | 12 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 74-97-5 | Bromochloromethane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 67-66-3 | Chloroform | 0.41 | LJ | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 71-55-6 | 1,1,1-Trichloroethane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 110-82-7 | Cyclohexane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 56-23-5 | Carbon tetrachloride | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 71-43-2 | Benzene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 107-06-2 | 1,2-Dichloroethane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 123-91-1 | 1,4-Dioxane | 120 | U | ug/kg | 120 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 79-01-6 | Trichloroethene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 108-87-2 | Methylcyclohexane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 78-87-5 | 1,2-Dichloropropane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 75-27-4 | Bromodichloromethane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 10061-01-5 | cis-1,3-Dichloropropene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 108-10-1 | 4-Methyl-2-Pentanone | 12 | U | ug/kg | 12 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 108-88-3 | Toluene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 10061-02-6 | trans-1,3-Dichloropropene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 79-00-5 | 1,1,2-Trichloroethane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 127-18-4 | Tetrachloroethene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 591-78-6 | 2-Hexanone | 12 | U | ug/kg | 12 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 124-48-1 | Dibromochloromethane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 106-93-4 | 1,2-Dibromoethane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 108-90-7 | Chlorobenzene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 100-41-4 | Ethylbenzene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 95-47-6 | o-Xylene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 179601-23-1 | m,p-Xylene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 100-42-5 | Styrene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 75-25-2 | Bromoform | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 98-82-8 | Isopropylbenzene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 541-73-1 | 1,3-Dichlorobenzene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 106-46-7 | 1,4-Dichlorobenzene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 95-50-1 | 1,2-Dichlorobenzene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 75-71-8 | Dichlorodifluoromethane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 74-87-3 | Chloromethane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 75-01-4 | Vinyl chloride | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 74-83-9 | Bromomethane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 75-00-3 | Chloroethane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 75-69-4 | Trichlorofluoromethane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 75-35-4 | 1,1-Dichloroethene | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 67-64-1 | Acetone | 9.4 | U | ug/kg | 9.4 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 75-15-0 | Carbon disulfide | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 79-20-9 | Methyl acetate | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 75-09-2 | Methylene chloride | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 156-60-5 | trans-1,2-Dichloroethene | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 1634-04-4 | Methyl tert-butyl ether | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 75-34-3 | 1,1-Dichloroethane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 156-59-2 | cis-1,2-Dichloroethene | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 78-93-3 | 2-Butanone | 5.4 | LJ | ug/kg | 9.4 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 74-97-5 | Bromochloromethane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 67-66-3 | Chloroform | 0.35 | LJ | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 71-55-6 | 1,1,1-Trichloroethane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 110-82-7 | Cyclohexane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 56-23-5 | Carbon tetrachloride | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 71-43-2 | Benzene | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 107-06-2 | 1,2-Dichloroethane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 123-91-1 | 1,4-Dioxane | 94 | U | ug/kg | 94 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 79-01-6 | Trichloroethene | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 108-87-2 | Methylcyclohexane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 78-87-5 | 1,2-Dichloropropane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 75-27-4 | Bromodichloromethane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 10061-01-5 | cis-1,3-Dichloropropene | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 108-10-1 | 4-Methyl-2-Pentanone | 9.4 | U | ug/kg | 9.4 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 108-88-3 | Toluene | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 10061-02-6 | trans-1,3-Dichloropropene | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 79-00-5 | 1,1,2-Trichloroethane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 127-18-4 | Tetrachloroethene | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 591-78-6 | 2-Hexanone | 9.4 | U | ug/kg | 9.4 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 124-48-1 | Dibromochloromethane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 106-93-4 | 1,2-Dibromoethane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 108-90-7 | Chlorobenzene | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 100-41-4 | Ethylbenzene | 0.13 | LJ | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 95-47-6 | o-Xylene | 0.22 | LJ | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 179601-23-1 | m,p-Xylene | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 100-42-5 | Styrene | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 75-25-2 | Bromoform | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 98-82-8 | Isopropylbenzene | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 541-73-1 | 1,3-Dichlorobenzene | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 106-46-7 | 1,4-Dichlorobenzene | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 95-50-1 | 1,2-Dichlorobenzene | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |

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

Case No. 43795 SDG No. F2A00 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/F2A00

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 11/7/13

Audited by: Date

Signature Printed Name/Title

DC-2__

**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 |
|---|---|---|---|---|---|---|---|---|
| F2A00 | Soil/ Trent England | Grab | VOA(21), VOA(21), VOA(21), VOA(21) | 6-451000 (Ice to 4C), 6-451001 (Ice to 4C), 6-452079 (Ice to 4C), 6-452088 (Ice to 4C) (4) | MW-13-0.0-0.5 | 09/12/2013 08:15 | MF2A00 | Field Sample |
| F2A02 | Soil/ Trent England | Grab | VOA(21), VOA(21), VOA(21), VOA(21) | 6-451005 (Ice to 4C), 6-451006 (Ice to 4C), 6-452097 (Ice to 4C), 6-452105 (Ice to 4C) (4) | MW-13-0.5-2.0 | 09/12/2013 08:25 | | Field Sample |
| F2A04 | Soil/ Trent England | Grab | VOA(21), VOA(21), VOA(21), VOA(21) | 6-451010 (Ice to 4C), 6-451011 (Ice to 4C), 6-452106 (Ice to 4C), 6-452115 (Ice to 4C) (4) | MW-13-2.0-5.0 | 09/12/2013 08:35 | | Field Sample |
| F2B52 | Soil/ Trent England | Grab | VOA(21), VOA(21), VOA(21), VOA(21) | 6-451380 (Ice to 4C), 6-451381 (Ice to 4C), 6-452444 (Ice to 4C), 6-452455 (Ice to 4C) (4) | MW-11-0.0-0.5 | 09/12/2013 09:10 | | Field Sample |
| F2B54 | Soil/ Trent England | Grab | VOA(21), VOA(21), VOA(21), VOA(21) | 6-451385 (Ice to 4C), 6-451386 (Ice to 4C), 6-452445 (Ice to 4C), 6-452446 (Ice to 4C) (4) | MW-11-0.0-0.5 Dup | 09/12/2013 09:10 | | Field Duplicate |

Special Instructions:

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

Analysis Key: VOA=VOA by SOM01.2

| Items/Reason | Relinquished by | Date | Received by | Date | Time | Items/Reason | Relinquished By | Date | Received by | Date | Time |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | [signature] | 9-12-13 | [signature] | 09-12-13 | 1000 | | | | | | |
| | [signature] | 09-12-13 | | | | | | | | | |
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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 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | [signature] | 9-12-13 | [signature] | 09-12-13 | 1500 | | | | | | |
| | [signature] | 09-12-13 | | | | | | | | | |
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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 |
|---|---|---|---|---|---|---|---|---|
| F2B28 | Soil/ Trent England | Grab | VOA(21), VOA(21), VOA(21), VOA(21) | 6-451320 (Ice to 4C), 6-451321 (Ice to 4C), 6-452419 (Ice to 4C), 6-452420 (Ice to 4C) (4) | MW-06-0.5-2.0 | 09/12/2013 11:50 | | Field Sample |
| F2B30 | Soil/ Trent England | Grab | VOA(21), VOA(21), VOA(21), VOA(21) | 6-451325 (Ice to 4C), 6-451326 (Ice to 4C), 6-452421 (Ice to 4C), 6-452422 (Ice to 4C) (4) | MW-06-2.0-5.0 | 09/12/2013 12:00 | | Field Sample |
| F2B32 | Soil/ Trent England | Grab | VOA(21), VOA(21), VOA(21), VOA(21) | 6-451330 (Ice to 4C), 6-451331 (Ice to 4C), 6-452423 (Ice to 4C), 6-452424 (Ice to 4C) (4) | MW-07-0.0-0.5 | 09/12/2013 10:40 | | Field Sample |
| F2B34 | Soil/ Trent England | Grab | VOA(21), VOA(21), VOA(21), VOA(21) | 6-451335 (Ice to 4C), 6-451336 (Ice to 4C), 6-452425 (Ice to 4C), 6-452426 (Ice to 4C) (4) | MW-07-0.0-0.5 Dup | 09/12/2013 10:40 | | Field Duplicate |
| F2B36 | Soil/ Trent England | Grab | VOA(21), VOA(21), VOA(21), VOA(21) | 6-451340 (Ice to 4C), 6-451341 (Ice to 4C), 6-452427 (Ice to 4C), 6-452428 (Ice to 4C) (4) | MW-07-0.5-2.0 | 09/12/2013 10:50 | | Field Sample |

Special Instructions:

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

Analysis Key: VOA=VOA by SOM01.2

| Items/Reason | Relinquished by | Date | Received by | Date | Time | Items/Reason | Relinquished By | Date | Received by | Date | Time |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | [signature] | 9-12-13 | [signature] | 09-12-13 | 1300 | | | | | | |
| | [signature] | 09-12-13 | | | | | | | | | |
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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 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| | [signature] | 9-12-13 | [signature] | 09-12-13 | 1500 | | | | | | |
| | [signature] | 09-12-13 | | | | | | | | | |
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# ADDENDUM

# National Functional Guidelines Report #03

**Lab** DATAC(ALS Environmental) **SDG** F2A00 **Case** 43795 **Contract** EPW11037 **Region** 6 **DDTID** 183271 **SOW** SOM01.2

## *Data Review Reports*

Blanks

| **Blanks** | **VOA_Low_Med** |
|---|---|
| VLB11 | The following volatile samples have common contaminant analyte concentrations reported less than 2x the CRQL. The associated method blank common contaminant concentration is less than 2x the concentration criteria Detected compounds are qualified U. Nondetected compounds are not qualified. Reported sample concentrationshave been elevated to the CRQL. |
| | F2A00, F2A02, F2A04, F2A06, F2A08, F2A10, F2A12, F2B28, F2B30, F2B32, F2B34, F2B36, F2B38, F2B52, F2B54, F2B56 |
| | **Methylene chloride** F2A00, F2A02, F2A04, F2A06, F2A08, F2A10, F2A12, F2B28, F2B30, F2B32, F2B34, F2B36, F2B38, F2B52, F2B54, F2B56 |
| **Blanks** | **VOA_Low_Med** |
| VLB12 | The following volatile samples have analyte concentrations reported less than the CRQL. The associated method blank concentration is less than the concentration criteria. Detected compounds are qualified U. Nondetected compounds are not qualified. Reported sample concentrations have been elevated to the CRQL. |
| | F2A00, F2A08, F2B30, F2B32, F2B34, F2B36, F2B38, F2B52, F2B56 |
| | **m,p-Xylene** F2A00, F2A08, F2B30, F2B34, F2B36, F2B38, F2B52, F2B56 |
| | **Toluene** F2B34, F2B38, F2B52, F2B56 |
| | **1,2,4-Trichlorobenzene** F2B32 |
| **Blanks** | **VOA_Low_Med** |
| VLB46 | The following volatile samples have common contaminant analyte concentrations reported less than 2x the CRQL. The associated storage blank common contaminant concentration is less than 2x the concentration criteria Detected compounds are qualified U. Nondetected compounds are not qualified. Reported sample concentrations have been elevated to the CRQL. |
| | F2A00, F2A02, F2A04, F2A06, F2A08, F2A10, F2A12, F2B28, F2B30, F2B32, F2B34, F2B36, F2B38, F2B52, F2B54, F2B56 |
| | **Acetone** F2B30, F2B32, F2B34, F2B56 |
| | **Methylene chloride** F2A00, F2A02, F2A04, F2A06, F2A08, F2A10, F2A12, F2B28, F2B30, F2B32, F2B34, F2B36, F2B38, F2B52, F2B54, F2B56 |
| **Blanks** | **VOA_Low_Med** |
| VLB47 | The following volatile samples have analyte concentrations reported less than the CRQL. The associated storage blank concentration is less than the concentration criteria. Detected compounds are qualified U. Nondetected compounds are not qualified. Reported sample concentrations have been elevated to the CRQL. |
| | F2A00, F2B34, F2B38, F2B52, F2B56 |
| | **Toluene** F2A00, F2B34, F2B38, F2B52, F2B56 |

# National Functional Guidelines Report #03

**Lab** DATAC(ALS Environmental) **SDG** F2A00 **Case** 43795 **Contract** EPW11037 **Region** 6 **DDTID** 183271 **SOW** SOM01.2

## *Data Review Reports*

Continuing Calibration Verification

| Continuing Calibration Verification | VOA_Low_Med |
|---|---|
| VC14 | The following volatile samples are associated with a CCV with relative response factors (RRF50) outside criteria. Detected compounds are qualified J. Nondetected compounds are qualified R. |
| | F2A00, F2A02, F2A04, F2A06, F2A08, F2A10, F2A12, F2B28, F2B30, F2B32, F2B34, F2B36, F2B38, F2B52, F2B54, F2B56, VBLKS1, VBLKS2, VHBLKS1 |
| | **1,4-Dioxane** VSTD050S1, VSTD050S3, VSTD050SB |
| | F2A00, F2A02, F2A04, F2A06, F2A08, F2A10, F2A12, F2B28, F2B30, F2B32, F2B34, F2B36, F2B38, F2B52, F2B54, F2B56, VBLKS1, VBLKS2, VHBLKS1 |

# National Functional Guidelines Report #03

**Lab** DATAC(ALS Environmental) **SDG** F2A00 **Case** 43795 **Contract** EPW11037 **Region** 6 **DDTID** 183271 **SOW** SOM01.2

## *Data Review Reports*

Detection Limit

| Detection Limit | VOA_Low_Med |
|---|---|
| VDL1 | The following volatile samples have analyte concentrations below the quantitation limit (CRQL). Detected compounds are qualified J. Nondetected compounds are not qualified. |
| | F2A00, F2A02, F2A04, F2A06, F2A08, F2A10, F2A12, F2B28, F2B30, F2B32, F2B34, F2B36, F2B38, F2B52, F2B54, F2B56, VBLKS1, VBLKS2, VHBLKS1 |
| | **Chloroform** F2A02, F2B54, F2B56 |
| | **Tetrachloroethene** F2A00, F2A06, VBLKS2 |
| | **m,p-Xylene** F2A00, F2A08, F2B30, F2B34, F2B36, F2B38, F2B52, F2B56, VBLKS1, VBLKS2 |
| | **Trichlorofluoromethane** F2A00 |
| | **Toluene** F2A00, F2B34, F2B38, F2B52, F2B56, VBLKS2, VHBLKS1 |
| | **1,2,3-Trichlorobenzene** VBLKS1, VBLKS2 |
| | **2-Butanone** F2B32, F2B34, F2B52, F2B54, F2B56 |
| | **Ethylbenzene** F2A00, F2B34, F2B38, F2B52, F2B56 |
| | **Acetone** F2B30, F2B32, F2B34, F2B56, VHBLKS1 |
| | **1,2,4-Trichlorobenzene** F2B32, VBLKS1, VBLKS2 |
| | **o-Xylene** F2A00, F2B34, F2B38, F2B52, F2B56 |
| | **Methylene chloride** F2A00, F2A02, F2A04, F2A06, F2A08, F2A10, F2A12, F2B28, F2B30, F2B32, F2B34, F2B36, F2B38, F2B52, F2B56, VBLKS1, VBLKS2, VHBLKS1 |

# National Functional Guidelines Report #03

**Lab** DATAC(ALS Environmental) **SDG** F2A00 **Case** 43795 **Contract** EPW11037 **Region** 6 **DDTID** 183271 **SOW** SOM01.2

## *Data Review Reports*

Initial Calibration

| **Initial Calibration** | **VOA_Low_Med** |
|---|---|
| VC15 | The following volatile samples are associated with an initial calibration with relative response factors (RRFs) outside criteria. Detected compounds are qualified J. Nondetected compounds are qualified R. |
| | F2A00, F2A02, F2A04, F2A06, F2A08, F2A10, F2A12, F2B28, F2B30, F2B32, F2B34, F2B36, F2B38, F2B52, F2B54, F2B56, VBLKS1, VBLKS2, VHBLKS1 |
| | **1,4-Dioxane** VSTD005BS, VSTD010BS, VSTD050BS, VSTD100BS, VSTD200BS |
| | F2A00, F2A02, F2A04, F2A06, F2A08, F2A10, F2A12, F2B28, F2B30, F2B32, F2B34, F2B36, F2B38, F2B52, F2B54, F2B56, VBLKS1, VBLKS2, VHBLKS1 |
| **Initial Calibration** | **VOA_Low_Med** |
| VC20 | The following volatile samples are associated with an initial calibration in which a DMC did not meet relative response factor (RRF) criteria. Detected and nondetected compounds are not qualified. |
| | F2A00, F2A02, F2A04, F2A06, F2A08, F2A10, F2A12, F2B28, F2B30, F2B32, F2B34, F2B36, F2B38, F2B52, F2B54, F2B56, VBLKS1, VBLKS2, VHBLKS1 |
| | **1,4-Dioxane-d8** VSTD005BS, VSTD010BS, VSTD050BS, VSTD100BS, VSTD200BS |
| | F2A00, F2A02, F2A04, F2A06, F2A08, F2A10, F2A12, F2B28, F2B30, F2B32, F2B34, F2B36, F2B38, F2B52, F2B54, F2B56, VBLKS1, VBLKS2, VHBLKS1 |
| **Initial Calibration** | **VOA_Low_Med** |
| VC6 | The following volatile samples are associated with an initial calibration percent relative standard deviation (%RSD) outside criteria. Detected compounds are qualified J. Nondetected compounds are not qualified. Use professional judgement to qualify non-detected compounds. |
| | F2A00, F2A02, F2A04, F2A06, F2A08, F2A10, F2A12, F2B28, F2B30, F2B32, F2B34, F2B36, F2B38, F2B52, F2B54, F2B56, VBLKS1, VBLKS2, VHBLKS1 |
| | **1,2,3-Trichlorobenzene** VSTD005BS |
| | F2A00, F2A02, F2A04, F2A06, F2A08, F2A10, F2A12, F2B28, F2B30, F2B32, F2B34, F2B36, F2B38, F2B52, F2B54, F2B56, VBLKS1, VBLKS2, VHBLKS1 |

# National Functional Guidelines Report #03

**Lab** DATAC(ALS Environmental) **SDG** F2A00 **Case** 43795 **Contract** EPW11037 **Region** 6 **DDTID** 183271 **SOW** SOM01.2

## *Data Review Reports*

Blanks

| **Blanks** | **VOA_Low_Med** |
|---|---|
| VLB11 | The following volatile samples have common contaminant analyte concentrations reported less than 2x the CRQL. The associated method blank common contaminant concentration is less than 2x the concentration criteria Detected compounds are qualified U. Nondetected compounds are not qualified. Reported sample concentrationshave been elevated to the CRQL. |
| | F2A00, F2A02, F2A04, F2A06, F2A08, F2A10, F2A12, F2B28, F2B30, F2B32, F2B34, F2B36, F2B38, F2B52, F2B54, F2B56 |
| | **Methylene chloride** F2A00, F2A02, F2A04, F2A06, F2A08, F2A10, F2A12, F2B28, F2B30, F2B32, F2B34, F2B36, F2B38, F2B52, F2B54, F2B56 |
| **Blanks** | **VOA_Low_Med** |
| VLB12 | The following volatile samples have analyte concentrations reported less than the CRQL. The associated method blank concentration is less than the concentration criteria. Detected compounds are qualified U. Nondetected compounds are not qualified. Reported sample concentrations have been elevated to the CRQL. |
| | F2A00, F2A08, F2B30, F2B32, F2B34, F2B36, F2B38, F2B52, F2B56 |
| | **m,p-Xylene** F2A00, F2A08, F2B30, F2B34, F2B36, F2B38, F2B52, F2B56 |
| | **Toluene** F2B34, F2B38, F2B52, F2B56 |
| | **1,2,4-Trichlorobenzene** F2B32 |
| **Blanks** | **VOA_Low_Med** |
| VLB46 | The following volatile samples have common contaminant analyte concentrations reported less than 2x the CRQL. The associated storage blank common contaminant concentration is less than 2x the concentration criteria Detected compounds are qualified U. Nondetected compounds are not qualified. Reported sample concentrations have been elevated to the CRQL. |
| | F2A00, F2A02, F2A04, F2A06, F2A08, F2A10, F2A12, F2B28, F2B30, F2B32, F2B34, F2B36, F2B38, F2B52, F2B54, F2B56 |
| | **Acetone** F2B30, F2B32, F2B34, F2B56 |
| | **Methylene chloride** F2A00, F2A02, F2A04, F2A06, F2A08, F2A10, F2A12, F2B28, F2B30, F2B32, F2B34, F2B36, F2B38, F2B52, F2B54, F2B56 |
| **Blanks** | **VOA_Low_Med** |
| VLB47 | The following volatile samples have analyte concentrations reported less than the CRQL. The associated storage blank concentration is less than the concentration criteria. Detected compounds are qualified U. Nondetected compounds are not qualified. Reported sample concentrations have been elevated to the CRQL. |
| | F2A00, F2B34, F2B38, F2B52, F2B56 |
| | **Toluene** F2A00, F2B34, F2B38, F2B52, F2B56 |

# National Functional Guidelines Report #03

**Lab** DATAC(ALS Environmental) **SDG** F2A00 **Case** 43795 **Contract** EPW11037 **Region** 6 **DDTID** 183271 **SOW** SOM01.2

## *Data Review Reports*

Continuing Calibration Verification

| **Continuing Calibration Verification** | **VOA_Low_Med** |
|---|---|
| VC14 | The following volatile samples are associated with a CCV with relative response factors (RRF50) outside criteria. Detected compounds are qualified J. Nondetected compounds are qualified R. |
| | F2A00, F2A02, F2A04, F2A06, F2A08, F2A10, F2A12, F2B28, F2B30, F2B32, F2B34, F2B36, F2B38, F2B52, F2B54, F2B56, VBLKS1, VBLKS2, VHBLKS1 |
| | **1,4-Dioxane** VSTD050S1, VSTD050S3, VSTD050SB |
| | F2A00, F2A02, F2A04, F2A06, F2A08, F2A10, F2A12, F2B28, F2B30, F2B32, F2B34, F2B36, F2B38, F2B52, F2B54, F2B56, VBLKS1, VBLKS2, VHBLKS1 |

# National Functional Guidelines Report #03

**Lab** DATAC(ALS Environmental) **SDG** F2A00 **Case** 43795 **Contract** EPW11037 **Region** 6 **DDTID** 183271 **SOW** SOM01.2

## *Data Review Reports*

Detection Limit

| Detection Limit | VOA_Low_Med |
|---|---|
| VDL1 | The following volatile samples have analyte concentrations below the quantitation limit (CRQL). Detected compounds are qualified J. Nondetected compounds are not qualified. |
| | F2A00, F2A02, F2A04, F2A06, F2A08, F2A10, F2A12, F2B28, F2B30, F2B32, F2B34, F2B36, F2B38, F2B52, F2B54, F2B56, VBLKS1, VBLKS2, VHBLKS1 |
| | **Chloroform** F2A02, F2B54, F2B56 |
| | **Tetrachloroethene** F2A00, F2A06, VBLKS2 |
| | **m,p-Xylene** F2A00, F2A08, F2B30, F2B34, F2B36, F2B38, F2B52, F2B56, VBLKS1, VBLKS2 |
| | **Trichlorofluoromethane** F2A00 |
| | **Toluene** F2A00, F2B34, F2B38, F2B52, F2B56, VBLKS2, VHBLKS1 |
| | **1,2,3-Trichlorobenzene** VBLKS1, VBLKS2 |
| | **2-Butanone** F2B32, F2B34, F2B52, F2B54, F2B56 |
| | **Ethylbenzene** F2A00, F2B34, F2B38, F2B52, F2B56 |
| | **Acetone** F2B30, F2B32, F2B34, F2B56, VHBLKS1 |
| | **1,2,4-Trichlorobenzene** F2B32, VBLKS1, VBLKS2 |
| | **o-Xylene** F2A00, F2B34, F2B38, F2B52, F2B56 |
| | **Methylene chloride** F2A00, F2A02, F2A04, F2A06, F2A08, F2A10, F2A12, F2B28, F2B30, F2B32, F2B34, F2B36, F2B38, F2B52, F2B56, VBLKS1, VBLKS2, VHBLKS1 |

# National Functional Guidelines Report #03

**Lab** DATAC(ALS Environmental) **SDG** F2A00 **Case** 43795 **Contract** EPW11037 **Region** 6 **DDTID** 183271 **SOW** SOM01.2

## *Data Review Reports*

Initial Calibration

| **Initial Calibration** | **VOA_Low_Med** |
|---|---|
| VC15 | The following volatile samples are associated with an initial calibration with relative response factors (RRFs) outside criteria. Detected compounds are qualified J. Nondetected compounds are qualified R. |
| | F2A00, F2A02, F2A04, F2A06, F2A08, F2A10, F2A12, F2B28, F2B30, F2B32, F2B34, F2B36, F2B38, F2B52, F2B54, F2B56, VBLKS1, VBLKS2, VHBLKS1 |
| | **1,4-Dioxane** VSTD005BS, VSTD010BS, VSTD050BS, VSTD100BS, VSTD200BS |
| | F2A00, F2A02, F2A04, F2A06, F2A08, F2A10, F2A12, F2B28, F2B30, F2B32, F2B34, F2B36, F2B38, F2B52, F2B54, F2B56, VBLKS1, VBLKS2, VHBLKS1 |
| **Initial Calibration** | **VOA_Low_Med** |
| VC20 | The following volatile samples are associated with an initial calibration in which a DMC did not meet relative response factor (RRF) criteria. Detected and nondetected compounds are not qualified. |
| | F2A00, F2A02, F2A04, F2A06, F2A08, F2A10, F2A12, F2B28, F2B30, F2B32, F2B34, F2B36, F2B38, F2B52, F2B54, F2B56, VBLKS1, VBLKS2, VHBLKS1 |
| | **1,4-Dioxane-d8** VSTD005BS, VSTD010BS, VSTD050BS, VSTD100BS, VSTD200BS |
| | F2A00, F2A02, F2A04, F2A06, F2A08, F2A10, F2A12, F2B28, F2B30, F2B32, F2B34, F2B36, F2B38, F2B52, F2B54, F2B56, VBLKS1, VBLKS2, VHBLKS1 |
| **Initial Calibration** | **VOA_Low_Med** |
| VC6 | The following volatile samples are associated with an initial calibration percent relative standard deviation (%RSD) outside criteria. Detected compounds are qualified J. Nondetected compounds are not qualified. Use professional judgement to qualify non-detected compounds. |
| | F2A00, F2A02, F2A04, F2A06, F2A08, F2A10, F2A12, F2B28, F2B30, F2B32, F2B34, F2B36, F2B38, F2B52, F2B54, F2B56, VBLKS1, VBLKS2, VHBLKS1 |
| | **1,2,3-Trichlorobenzene** VSTD005BS |
| | F2A00, F2A02, F2A04, F2A06, F2A08, F2A10, F2A12, F2B28, F2B30, F2B32, F2B34, F2B36, F2B38, F2B52, F2B54, F2B56, VBLKS1, VBLKS2, VHBLKS1 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 75-71-8 | Dichlorodifluoromethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 74-87-3 | Chloromethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 75-01-4 | Vinyl chloride | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 74-83-9 | Bromomethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 75-00-3 | Chloroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 75-69-4 | Trichlorofluoromethane | 0.14 | LJ | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 75-35-4 | 1,1-Dichloroethene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 67-64-1 | Acetone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 75-15-0 | Carbon disulfide | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 79-20-9 | Methyl acetate | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 75-09-2 | Methylene chloride | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 156-60-5 | trans-1,2-Dichloroethene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 1634-04-4 | Methyl tert-butyl ether | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 75-34-3 | 1,1-Dichloroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 156-59-2 | cis-1,2-Dichloroethene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 78-93-3 | 2-Butanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 74-97-5 | Bromochloromethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 67-66-3 | Chloroform | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 71-55-6 | 1,1,1-Trichloroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 110-82-7 | Cyclohexane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 56-23-5 | Carbon tetrachloride | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 71-43-2 | Benzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 107-06-2 | 1,2-Dichloroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 123-91-1 | 1,4-Dioxane | 110 | U | ug/kg | 110 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 79-01-6 | Trichloroethene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 108-87-2 | Methylcyclohexane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 78-87-5 | 1,2-Dichloropropane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 75-27-4 | Bromodichloromethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 10061-01-5 | cis-1,3-Dichloropropene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 108-10-1 | 4-Methyl-2-Pentanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 108-88-3 | Toluene | 0.14 | LJ | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 10061-02-6 | trans-1,3-Dichloropropene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 79-00-5 | 1,1,2-Trichloroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 127-18-4 | Tetrachloroethene | 0.18 | LJ | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 591-78-6 | 2-Hexanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 124-48-1 | Dibromochloromethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 106-93-4 | 1,2-Dibromoethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 108-90-7 | Chlorobenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 100-41-4 | Ethylbenzene | 0.13 | LJ | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 95-47-6 | o-Xylene | 0.17 | LJ | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 179601-23-1 | m,p-Xylene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 100-42-5 | Styrene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 75-25-2 | Bromoform | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 98-82-8 | Isopropylbenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 541-73-1 | 1,3-Dichlorobenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 106-46-7 | 1,4-Dichlorobenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 95-50-1 | 1,2-Dichlorobenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |
| 43795 | F2A00 | F2A00 | 1325630001 | S | 09/19/2013 | 18:02:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-13-0.0-0.5 |

| | | | | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 75-71-8 | Dichlorodifluoromethane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 74-87-3 | Chloromethane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 75-01-4 | Vinyl chloride | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 74-83-9 | Bromomethane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 75-00-3 | Chloroethane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 75-69-4 | Trichlorofluoromethane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 75-35-4 | 1,1-Dichloroethene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 67-64-1 | Acetone | 15 | U | ug/kg | 15 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 75-15-0 | Carbon disulfide | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 79-20-9 | Methyl acetate | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 75-09-2 | Methylene chloride | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 156-60-5 | trans-1,2-Dichloroethene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 1634-04-4 | Methyl tert-butyl ether | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 75-34-3 | 1,1-Dichloroethane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 156-59-2 | cis-1,2-Dichloroethene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 78-93-3 | 2-Butanone | 15 | U | ug/kg | 15 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 74-97-5 | Bromochloromethane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 67-66-3 | Chloroform | 0.50 | LJ | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 71-55-6 | 1,1,1-Trichloroethane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 110-82-7 | Cyclohexane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 56-23-5 | Carbon tetrachloride | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 71-43-2 | Benzene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 107-06-2 | 1,2-Dichloroethane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 123-91-1 | 1,4-Dioxane | 150 | U | ug/kg | 150 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 79-01-6 | Trichloroethene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 108-87-2 | Methylcyclohexane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 78-87-5 | 1,2-Dichloropropane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 75-27-4 | Bromodichloromethane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 10061-01-5 | cis-1,3-Dichloropropene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 108-10-1 | 4-Methyl-2-Pentanone | 15 | U | ug/kg | 15 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 108-88-3 | Toluene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 10061-02-6 | trans-1,3-Dichloropropene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 79-00-5 | 1,1,2-Trichloroethane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 127-18-4 | Tetrachloroethene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 591-78-6 | 2-Hexanone | 15 | U | ug/kg | 15 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 124-48-1 | Dibromochloromethane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 106-93-4 | 1,2-Dibromoethane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 108-90-7 | Chlorobenzene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 100-41-4 | Ethylbenzene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 95-47-6 | o-Xylene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 179601-23-1 | m,p-Xylene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 100-42-5 | Styrene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 75-25-2 | Bromoform | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 98-82-8 | Isopropylbenzene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 541-73-1 | 1,3-Dichlorobenzene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 106-46-7 | 1,4-Dichlorobenzene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 95-50-1 | 1,2-Dichlorobenzene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |
| 43795 | F2A00 | F2A02 | 1325630002 | S | 09/19/2013 | 18:32:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 7.3 | U | ug/kg | 7.3 | 09/12/2013 | MW-13-0.5-2.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 75-71-8 | Dichlorodifluoromethane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 74-87-3 | Chloromethane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 75-01-4 | Vinyl chloride | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 74-83-9 | Bromomethane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 75-00-3 | Chloroethane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 75-69-4 | Trichlorofluoromethane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 75-35-4 | 1,1-Dichloroethene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 67-64-1 | Acetone | 10 | U | ug/kg | 10 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 75-15-0 | Carbon disulfide | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 79-20-9 | Methyl acetate | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 75-09-2 | Methylene chloride | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 156-60-5 | trans-1,2-Dichloroethene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 1634-04-4 | Methyl tert-butyl ether | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 75-34-3 | 1,1-Dichloroethane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 156-59-2 | cis-1,2-Dichloroethene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 78-93-3 | 2-Butanone | 10 | U | ug/kg | 10 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 74-97-5 | Bromochloromethane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 67-66-3 | Chloroform | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 71-55-6 | 1,1,1-Trichloroethane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 110-82-7 | Cyclohexane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 56-23-5 | Carbon tetrachloride | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 71-43-2 | Benzene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 107-06-2 | 1,2-Dichloroethane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 123-91-1 | 1,4-Dioxane | 100 | U | ug/kg | 100 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 79-01-6 | Trichloroethene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 108-87-2 | Methylcyclohexane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 78-87-5 | 1,2-Dichloropropane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 75-27-4 | Bromodichloromethane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 10061-01-5 | cis-1,3-Dichloropropene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 108-10-1 | 4-Methyl-2-Pentanone | 10 | U | ug/kg | 10 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 108-88-3 | Toluene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 10061-02-6 | trans-1,3-Dichloropropene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 79-00-5 | 1,1,2-Trichloroethane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 127-18-4 | Tetrachloroethene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 591-78-6 | 2-Hexanone | 10 | U | ug/kg | 10 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 124-48-1 | Dibromochloromethane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 106-93-4 | 1,2-Dibromoethane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 108-90-7 | Chlorobenzene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 100-41-4 | Ethylbenzene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 95-47-6 | o-Xylene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 179601-23-1 | m,p-Xylene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 100-42-5 | Styrene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 75-25-2 | Bromoform | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 98-82-8 | Isopropylbenzene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 541-73-1 | 1,3-Dichlorobenzene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 106-46-7 | 1,4-Dichlorobenzene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 95-50-1 | 1,2-Dichlorobenzene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |
| 43795 | F2A00 | F2A04 | 1325630003 | S | 09/19/2013 | 19:01:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 5.1 | U | ug/kg | 5.1 | 09/12/2013 | MW-13-2.0-5.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 75-71-8 | Dichlorodifluoromethane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 74-87-3 | Chloromethane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 75-01-4 | Vinyl chloride | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 74-83-9 | Bromomethane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 75-00-3 | Chloroethane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 75-69-4 | Trichlorofluoromethane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 75-35-4 | 1,1-Dichloroethene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 67-64-1 | Acetone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 75-15-0 | Carbon disulfide | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 79-20-9 | Methyl acetate | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 75-09-2 | Methylene chloride | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 156-60-5 | trans-1,2-Dichloroethene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 1634-04-4 | Methyl tert-butyl ether | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 75-34-3 | 1,1-Dichloroethane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 156-59-2 | cis-1,2-Dichloroethene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 78-93-3 | 2-Butanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 74-97-5 | Bromochloromethane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 67-66-3 | Chloroform | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 71-55-6 | 1,1,1-Trichloroethane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 110-82-7 | Cyclohexane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 56-23-5 | Carbon tetrachloride | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 71-43-2 | Benzene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 107-06-2 | 1,2-Dichloroethane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 123-91-1 | 1,4-Dioxane | 110 | U | ug/kg | 110 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 79-01-6 | Trichloroethene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 108-87-2 | Methylcyclohexane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 78-87-5 | 1,2-Dichloropropane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 75-27-4 | Bromodichloromethane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 10061-01-5 | cis-1,3-Dichloropropene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 108-10-1 | 4-Methyl-2-Pentanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 108-88-3 | Toluene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 10061-02-6 | trans-1,3-Dichloropropene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 79-00-5 | 1,1,2-Trichloroethane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 127-18-4 | Tetrachloroethene | 0.29 | LJ | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 591-78-6 | 2-Hexanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 124-48-1 | Dibromochloromethane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 106-93-4 | 1,2-Dibromoethane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 108-90-7 | Chlorobenzene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 100-41-4 | Ethylbenzene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 95-47-6 | o-Xylene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 179601-23-1 | m,p-Xylene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 100-42-5 | Styrene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 75-25-2 | Bromoform | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 98-82-8 | Isopropylbenzene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 541-73-1 | 1,3-Dichlorobenzene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 106-46-7 | 1,4-Dichlorobenzene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 95-50-1 | 1,2-Dichlorobenzene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |
| 43795 | F2A00 | F2A06 | 1325630004 | S | 09/19/2013 | 19:31:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 5.7 | U | ug/kg | 5.7 | 09/12/2013 | MW-09-0.0-0.5 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 75-71-8 | Dichlorodifluoromethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 74-87-3 | Chloromethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 75-01-4 | Vinyl chloride | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 74-83-9 | Bromomethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 75-00-3 | Chloroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 75-69-4 | Trichlorofluoromethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 75-35-4 | 1,1-Dichloroethene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 67-64-1 | Acetone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 75-15-0 | Carbon disulfide | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 79-20-9 | Methyl acetate | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 75-09-2 | Methylene chloride | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 156-60-5 | trans-1,2-Dichloroethene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 1634-04-4 | Methyl tert-butyl ether | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 75-34-3 | 1,1-Dichloroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 156-59-2 | cis-1,2-Dichloroethene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 78-93-3 | 2-Butanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 74-97-5 | Bromochloromethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 67-66-3 | Chloroform | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 71-55-6 | 1,1,1-Trichloroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 110-82-7 | Cyclohexane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 56-23-5 | Carbon tetrachloride | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 71-43-2 | Benzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 107-06-2 | 1,2-Dichloroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 123-91-1 | 1,4-Dioxane | 110 | U | ug/kg | 110 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 79-01-6 | Trichloroethene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 108-87-2 | Methylcyclohexane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 78-87-5 | 1,2-Dichloropropane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 75-27-4 | Bromodichloromethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 10061-01-5 | cis-1,3-Dichloropropene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 108-10-1 | 4-Methyl-2-Pentanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 108-88-3 | Toluene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 10061-02-6 | trans-1,3-Dichloropropene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 79-00-5 | 1,1,2-Trichloroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 127-18-4 | Tetrachloroethene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 591-78-6 | 2-Hexanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 124-48-1 | Dibromochloromethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 106-93-4 | 1,2-Dibromoethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 108-90-7 | Chlorobenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 100-41-4 | Ethylbenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 95-47-6 | o-Xylene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 179601-23-1 | m,p-Xylene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 100-42-5 | Styrene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 75-25-2 | Bromoform | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 98-82-8 | Isopropylbenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 541-73-1 | 1,3-Dichlorobenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 106-46-7 | 1,4-Dichlorobenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 95-50-1 | 1,2-Dichlorobenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |
| 43795 | F2A00 | F2A08 | 1325630005 | S | 09/19/2013 | 20:01:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-09-0.0-0.5 Dup |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 75-71-8 | Dichlorodifluoromethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 74-87-3 | Chloromethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 75-01-4 | Vinyl chloride | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 74-83-9 | Bromomethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 75-00-3 | Chloroethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 75-69-4 | Trichlorofluoromethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 75-35-4 | 1,1-Dichloroethene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 67-64-1 | Acetone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 75-15-0 | Carbon disulfide | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 79-20-9 | Methyl acetate | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 75-09-2 | Methylene chloride | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 156-60-5 | trans-1,2-Dichloroethene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 1634-04-4 | Methyl tert-butyl ether | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 75-34-3 | 1,1-Dichloroethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 156-59-2 | cis-1,2-Dichloroethene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 78-93-3 | 2-Butanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 74-97-5 | Bromochloromethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 67-66-3 | Chloroform | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 71-55-6 | 1,1,1-Trichloroethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 110-82-7 | Cyclohexane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 56-23-5 | Carbon tetrachloride | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 71-43-2 | Benzene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 107-06-2 | 1,2-Dichloroethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 123-91-1 | 1,4-Dioxane | 110 | U | ug/kg | 110 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 79-01-6 | Trichloroethene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 108-87-2 | Methylcyclohexane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 78-87-5 | 1,2-Dichloropropane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 75-27-4 | Bromodichloromethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 10061-01-5 | cis-1,3-Dichloropropene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 108-10-1 | 4-Methyl-2-Pentanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 108-88-3 | Toluene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 10061-02-6 | trans-1,3-Dichloropropene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 79-00-5 | 1,1,2-Trichloroethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 127-18-4 | Tetrachloroethene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 591-78-6 | 2-Hexanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 124-48-1 | Dibromochloromethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 106-93-4 | 1,2-Dibromoethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 108-90-7 | Chlorobenzene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 100-41-4 | Ethylbenzene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 95-47-6 | o-Xylene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 179601-23-1 | m,p-Xylene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 100-42-5 | Styrene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 75-25-2 | Bromoform | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 98-82-8 | Isopropylbenzene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 541-73-1 | 1,3-Dichlorobenzene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 106-46-7 | 1,4-Dichlorobenzene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 95-50-1 | 1,2-Dichlorobenzene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |
| 43795 | F2A00 | F2A10 | 1325630006 | S | 09/19/2013 | 20:30:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-09-0.5-2.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 75-71-8 | Dichlorodifluoromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 74-87-3 | Chloromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 75-01-4 | Vinyl chloride | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 74-83-9 | Bromomethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 75-00-3 | Chloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 75-69-4 | Trichlorofluoromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 75-35-4 | 1,1-Dichloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 67-64-1 | Acetone | 12 | U | ug/kg | 12 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 75-15-0 | Carbon disulfide | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 79-20-9 | Methyl acetate | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 75-09-2 | Methylene chloride | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 156-60-5 | trans-1,2-Dichloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 1634-04-4 | Methyl tert-butyl ether | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 75-34-3 | 1,1-Dichloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 156-59-2 | cis-1,2-Dichloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 78-93-3 | 2-Butanone | 12 | U | ug/kg | 12 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 74-97-5 | Bromochloromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 67-66-3 | Chloroform | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 71-55-6 | 1,1,1-Trichloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 110-82-7 | Cyclohexane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 56-23-5 | Carbon tetrachloride | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 71-43-2 | Benzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 107-06-2 | 1,2-Dichloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 123-91-1 | 1,4-Dioxane | 120 | U | ug/kg | 120 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 79-01-6 | Trichloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 108-87-2 | Methylcyclohexane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 78-87-5 | 1,2-Dichloropropane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 75-27-4 | Bromodichloromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 10061-01-5 | cis-1,3-Dichloropropene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 108-10-1 | 4-Methyl-2-Pentanone | 12 | U | ug/kg | 12 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 108-88-3 | Toluene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 10061-02-6 | trans-1,3-Dichloropropene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 79-00-5 | 1,1,2-Trichloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 127-18-4 | Tetrachloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 591-78-6 | 2-Hexanone | 12 | U | ug/kg | 12 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 124-48-1 | Dibromochloromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 106-93-4 | 1,2-Dibromoethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 108-90-7 | Chlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 100-41-4 | Ethylbenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 95-47-6 | o-Xylene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 179601-23-1 | m,p-Xylene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 100-42-5 | Styrene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 75-25-2 | Bromoform | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 98-82-8 | Isopropylbenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 541-73-1 | 1,3-Dichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 106-46-7 | 1,4-Dichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 95-50-1 | 1,2-Dichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |
| 43795 | F2A00 | F2A12 | 1325630007 | S | 09/19/2013 | 21:00:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-09-2.0-5.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 75-71-8 | Dichlorodifluoromethane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 74-87-3 | Chloromethane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 75-01-4 | Vinyl chloride | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 74-83-9 | Bromomethane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 75-00-3 | Chloroethane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 75-69-4 | Trichlorofluoromethane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 75-35-4 | 1,1-Dichloroethene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 67-64-1 | Acetone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 75-15-0 | Carbon disulfide | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 79-20-9 | Methyl acetate | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 75-09-2 | Methylene chloride | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 156-60-5 | trans-1,2-Dichloroethene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 1634-04-4 | Methyl tert-butyl ether | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 75-34-3 | 1,1-Dichloroethane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 156-59-2 | cis-1,2-Dichloroethene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 78-93-3 | 2-Butanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 74-97-5 | Bromochloromethane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 67-66-3 | Chloroform | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 71-55-6 | 1,1,1-Trichloroethane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 110-82-7 | Cyclohexane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 56-23-5 | Carbon tetrachloride | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 71-43-2 | Benzene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 107-06-2 | 1,2-Dichloroethane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 123-91-1 | 1,4-Dioxane | 110 | U | ug/kg | 110 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 79-01-6 | Trichloroethene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 108-87-2 | Methylcyclohexane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 78-87-5 | 1,2-Dichloropropane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 75-27-4 | Bromodichloromethane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 10061-01-5 | cis-1,3-Dichloropropene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 108-10-1 | 4-Methyl-2-Pentanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 108-88-3 | Toluene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 10061-02-6 | trans-1,3-Dichloropropene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 79-00-5 | 1,1,2-Trichloroethane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 127-18-4 | Tetrachloroethene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 591-78-6 | 2-Hexanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 124-48-1 | Dibromochloromethane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 106-93-4 | 1,2-Dibromoethane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 108-90-7 | Chlorobenzene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 100-41-4 | Ethylbenzene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 95-47-6 | o-Xylene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 179601-23-1 | m,p-Xylene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 100-42-5 | Styrene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 75-25-2 | Bromoform | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 98-82-8 | Isopropylbenzene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 541-73-1 | 1,3-Dichlorobenzene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 106-46-7 | 1,4-Dichlorobenzene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 95-50-1 | 1,2-Dichlorobenzene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |
| 43795 | F2A00 | F2B28 | 1325630008 | S | 09/19/2013 | 21:30:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 5.3 | U | ug/kg | 5.3 | 09/12/2013 | MW-06-0.5-2.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 75-71-8 | Dichlorodifluoromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 74-87-3 | Chloromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 75-01-4 | Vinyl chloride | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 74-83-9 | Bromomethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 75-00-3 | Chloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 75-69-4 | Trichlorofluoromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 75-35-4 | 1,1-Dichloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 67-64-1 | Acetone | 12 | U | ug/kg | 12 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 75-15-0 | Carbon disulfide | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 79-20-9 | Methyl acetate | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 75-09-2 | Methylene chloride | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 156-60-5 | trans-1,2-Dichloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 1634-04-4 | Methyl tert-butyl ether | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 75-34-3 | 1,1-Dichloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 156-59-2 | cis-1,2-Dichloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 78-93-3 | 2-Butanone | 12 | U | ug/kg | 12 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 74-97-5 | Bromochloromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 67-66-3 | Chloroform | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 71-55-6 | 1,1,1-Trichloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 110-82-7 | Cyclohexane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 56-23-5 | Carbon tetrachloride | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 71-43-2 | Benzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 107-06-2 | 1,2-Dichloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 123-91-1 | 1,4-Dioxane | 120 | U | ug/kg | 120 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 79-01-6 | Trichloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 108-87-2 | Methylcyclohexane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 78-87-5 | 1,2-Dichloropropane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 75-27-4 | Bromodichloromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 10061-01-5 | cis-1,3-Dichloropropene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 108-10-1 | 4-Methyl-2-Pentanone | 12 | U | ug/kg | 12 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 108-88-3 | Toluene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 10061-02-6 | trans-1,3-Dichloropropene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 79-00-5 | 1,1,2-Trichloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 127-18-4 | Tetrachloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 591-78-6 | 2-Hexanone | 12 | U | ug/kg | 12 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 124-48-1 | Dibromochloromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 106-93-4 | 1,2-Dibromoethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 108-90-7 | Chlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 100-41-4 | Ethylbenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 95-47-6 | o-Xylene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 179601-23-1 | m,p-Xylene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 100-42-5 | Styrene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 75-25-2 | Bromoform | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 98-82-8 | Isopropylbenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 541-73-1 | 1,3-Dichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 106-46-7 | 1,4-Dichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 95-50-1 | 1,2-Dichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |
| 43795 | F2A00 | F2B30 | 1325630009 | S | 09/19/2013 | 21:59:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-06-2.0-5.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 75-71-8 | Dichlorodifluoromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 74-87-3 | Chloromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 75-01-4 | Vinyl chloride | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 74-83-9 | Bromomethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 75-00-3 | Chloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 75-69-4 | Trichlorofluoromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 75-35-4 | 1,1-Dichloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 67-64-1 | Acetone | 12 | U | ug/kg | 12 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 75-15-0 | Carbon disulfide | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 79-20-9 | Methyl acetate | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 75-09-2 | Methylene chloride | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 156-60-5 | trans-1,2-Dichloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 1634-04-4 | Methyl tert-butyl ether | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 75-34-3 | 1,1-Dichloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 156-59-2 | cis-1,2-Dichloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 78-93-3 | 2-Butanone | 11 | LJ | ug/kg | 12 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 74-97-5 | Bromochloromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 67-66-3 | Chloroform | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 71-55-6 | 1,1,1-Trichloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 110-82-7 | Cyclohexane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 56-23-5 | Carbon tetrachloride | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 71-43-2 | Benzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 107-06-2 | 1,2-Dichloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 123-91-1 | 1,4-Dioxane | 120 | U | ug/kg | 120 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 79-01-6 | Trichloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 108-87-2 | Methylcyclohexane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 78-87-5 | 1,2-Dichloropropane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 75-27-4 | Bromodichloromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 10061-01-5 | cis-1,3-Dichloropropene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 108-10-1 | 4-Methyl-2-Pentanone | 12 | U | ug/kg | 12 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 108-88-3 | Toluene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 10061-02-6 | trans-1,3-Dichloropropene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 79-00-5 | 1,1,2-Trichloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 127-18-4 | Tetrachloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 591-78-6 | 2-Hexanone | 12 | U | ug/kg | 12 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 124-48-1 | Dibromochloromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 106-93-4 | 1,2-Dibromoethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 108-90-7 | Chlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 100-41-4 | Ethylbenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 95-47-6 | o-Xylene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 179601-23-1 | m,p-Xylene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 100-42-5 | Styrene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 75-25-2 | Bromoform | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 98-82-8 | Isopropylbenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 541-73-1 | 1,3-Dichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 106-46-7 | 1,4-Dichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 95-50-1 | 1,2-Dichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |
| 43795 | F2A00 | F2B32 | 1325630010 | S | 09/19/2013 | 23:58:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 75-71-8 | Dichlorodifluoromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 74-87-3 | Chloromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 75-01-4 | Vinyl chloride | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 74-83-9 | Bromomethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 75-00-3 | Chloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 75-69-4 | Trichlorofluoromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 75-35-4 | 1,1-Dichloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 67-64-1 | Acetone | 12 | U | ug/kg | 12 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 75-15-0 | Carbon disulfide | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 79-20-9 | Methyl acetate | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 75-09-2 | Methylene chloride | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 156-60-5 | trans-1,2-Dichloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 1634-04-4 | Methyl tert-butyl ether | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 75-34-3 | 1,1-Dichloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 156-59-2 | cis-1,2-Dichloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 78-93-3 | 2-Butanone | 9.6 | LJ | ug/kg | 12 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 74-97-5 | Bromochloromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 67-66-3 | Chloroform | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 71-55-6 | 1,1,1-Trichloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 110-82-7 | Cyclohexane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 56-23-5 | Carbon tetrachloride | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 71-43-2 | Benzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 107-06-2 | 1,2-Dichloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 123-91-1 | 1,4-Dioxane | 120 | U | ug/kg | 120 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 79-01-6 | Trichloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 108-87-2 | Methylcyclohexane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 78-87-5 | 1,2-Dichloropropane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 75-27-4 | Bromodichloromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 10061-01-5 | cis-1,3-Dichloropropene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 108-10-1 | 4-Methyl-2-Pentanone | 12 | U | ug/kg | 12 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 108-88-3 | Toluene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 10061-02-6 | trans-1,3-Dichloropropene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 79-00-5 | 1,1,2-Trichloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 127-18-4 | Tetrachloroethene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 591-78-6 | 2-Hexanone | 12 | U | ug/kg | 12 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 124-48-1 | Dibromochloromethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 106-93-4 | 1,2-Dibromoethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 108-90-7 | Chlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 100-41-4 | Ethylbenzene | 0.18 | LJ | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 95-47-6 | o-Xylene | 0.31 | LJ | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 179601-23-1 | m,p-Xylene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 100-42-5 | Styrene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 75-25-2 | Bromoform | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 98-82-8 | Isopropylbenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 541-73-1 | 1,3-Dichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 106-46-7 | 1,4-Dichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 95-50-1 | 1,2-Dichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |
| 43795 | F2A00 | F2B34 | 1325630011 | S | 09/20/2013 | 00:27:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 5.9 | U | ug/kg | 5.9 | 09/12/2013 | MW-07-0.0-0.5 Dup |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 75-71-8 | Dichlorodifluoromethane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 74-87-3 | Chloromethane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 75-01-4 | Vinyl chloride | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 74-83-9 | Bromomethane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 75-00-3 | Chloroethane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 75-69-4 | Trichlorofluoromethane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 75-35-4 | 1,1-Dichloroethene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 67-64-1 | Acetone | 10 | U | ug/kg | 10 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 75-15-0 | Carbon disulfide | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 79-20-9 | Methyl acetate | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 75-09-2 | Methylene chloride | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 156-60-5 | trans-1,2-Dichloroethene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 1634-04-4 | Methyl tert-butyl ether | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 75-34-3 | 1,1-Dichloroethane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 156-59-2 | cis-1,2-Dichloroethene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 78-93-3 | 2-Butanone | 10 | U | ug/kg | 10 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 74-97-5 | Bromochloromethane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 67-66-3 | Chloroform | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 71-55-6 | 1,1,1-Trichloroethane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 110-82-7 | Cyclohexane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 56-23-5 | Carbon tetrachloride | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 71-43-2 | Benzene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 107-06-2 | 1,2-Dichloroethane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 123-91-1 | 1,4-Dioxane | 100 | U | ug/kg | 100 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 79-01-6 | Trichloroethene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 108-87-2 | Methylcyclohexane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 78-87-5 | 1,2-Dichloropropane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 75-27-4 | Bromodichloromethane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 10061-01-5 | cis-1,3-Dichloropropene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 108-10-1 | 4-Methyl-2-Pentanone | 10 | U | ug/kg | 10 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 108-88-3 | Toluene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 10061-02-6 | trans-1,3-Dichloropropene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 79-00-5 | 1,1,2-Trichloroethane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 127-18-4 | Tetrachloroethene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 591-78-6 | 2-Hexanone | 10 | U | ug/kg | 10 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 124-48-1 | Dibromochloromethane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 106-93-4 | 1,2-Dibromoethane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 108-90-7 | Chlorobenzene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 100-41-4 | Ethylbenzene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 95-47-6 | o-Xylene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 179601-23-1 | m,p-Xylene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 100-42-5 | Styrene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 75-25-2 | Bromoform | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 98-82-8 | Isopropylbenzene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 541-73-1 | 1,3-Dichlorobenzene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 106-46-7 | 1,4-Dichlorobenzene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 95-50-1 | 1,2-Dichlorobenzene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |
| 43795 | F2A00 | F2B36 | 1325630012 | S | 09/20/2013 | 00:57:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 5.2 | U | ug/kg | 5.2 | 09/12/2013 | MW-07-0.5-2.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 75-71-8 | Dichlorodifluoromethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 74-87-3 | Chloromethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 75-01-4 | Vinyl chloride | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 74-83-9 | Bromomethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 75-00-3 | Chloroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 75-69-4 | Trichlorofluoromethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 75-35-4 | 1,1-Dichloroethene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 67-64-1 | Acetone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 75-15-0 | Carbon disulfide | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 79-20-9 | Methyl acetate | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 75-09-2 | Methylene chloride | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 156-60-5 | trans-1,2-Dichloroethene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 1634-04-4 | Methyl tert-butyl ether | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 75-34-3 | 1,1-Dichloroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 156-59-2 | cis-1,2-Dichloroethene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 78-93-3 | 2-Butanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 74-97-5 | Bromochloromethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 67-66-3 | Chloroform | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 71-55-6 | 1,1,1-Trichloroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 110-82-7 | Cyclohexane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 56-23-5 | Carbon tetrachloride | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 71-43-2 | Benzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 107-06-2 | 1,2-Dichloroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 123-91-1 | 1,4-Dioxane | 110 | U | ug/kg | 110 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 79-01-6 | Trichloroethene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 108-87-2 | Methylcyclohexane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 78-87-5 | 1,2-Dichloropropane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 75-27-4 | Bromodichloromethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 10061-01-5 | cis-1,3-Dichloropropene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 108-10-1 | 4-Methyl-2-Pentanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 108-88-3 | Toluene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 10061-02-6 | trans-1,3-Dichloropropene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 79-00-5 | 1,1,2-Trichloroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 127-18-4 | Tetrachloroethene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 591-78-6 | 2-Hexanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 124-48-1 | Dibromochloromethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 106-93-4 | 1,2-Dibromoethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 108-90-7 | Chlorobenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 100-41-4 | Ethylbenzene | 0.24 | LJ | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 95-47-6 | o-Xylene | 0.27 | LJ | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 179601-23-1 | m,p-Xylene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 100-42-5 | Styrene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 75-25-2 | Bromoform | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 98-82-8 | Isopropylbenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 541-73-1 | 1,3-Dichlorobenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 106-46-7 | 1,4-Dichlorobenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 95-50-1 | 1,2-Dichlorobenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |
| 43795 | F2A00 | F2B38 | 1325630013 | S | 09/20/2013 | 01:26:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 5.6 | U | ug/kg | 5.6 | 09/12/2013 | MW-07-2.0-5.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 75-71-8 | Dichlorodifluoromethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 74-87-3 | Chloromethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 75-01-4 | Vinyl chloride | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 74-83-9 | Bromomethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 75-00-3 | Chloroethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 75-69-4 | Trichlorofluoromethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 75-35-4 | 1,1-Dichloroethene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 67-64-1 | Acetone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 75-15-0 | Carbon disulfide | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 79-20-9 | Methyl acetate | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 75-09-2 | Methylene chloride | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 156-60-5 | trans-1,2-Dichloroethene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 1634-04-4 | Methyl tert-butyl ether | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 75-34-3 | 1,1-Dichloroethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 156-59-2 | cis-1,2-Dichloroethene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 78-93-3 | 2-Butanone | 9.1 | LJ | ug/kg | 11 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 74-97-5 | Bromochloromethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 67-66-3 | Chloroform | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 71-55-6 | 1,1,1-Trichloroethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 110-82-7 | Cyclohexane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 56-23-5 | Carbon tetrachloride | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 71-43-2 | Benzene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 107-06-2 | 1,2-Dichloroethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 123-91-1 | 1,4-Dioxane | 110 | U | ug/kg | 110 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 79-01-6 | Trichloroethene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 108-87-2 | Methylcyclohexane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 78-87-5 | 1,2-Dichloropropane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 75-27-4 | Bromodichloromethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 10061-01-5 | cis-1,3-Dichloropropene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 108-10-1 | 4-Methyl-2-Pentanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 108-88-3 | Toluene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 10061-02-6 | trans-1,3-Dichloropropene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 79-00-5 | 1,1,2-Trichloroethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 127-18-4 | Tetrachloroethene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 591-78-6 | 2-Hexanone | 11 | U | ug/kg | 11 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 124-48-1 | Dibromochloromethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 106-93-4 | 1,2-Dibromoethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 108-90-7 | Chlorobenzene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 100-41-4 | Ethylbenzene | 0.32 | LJ | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 95-47-6 | o-Xylene | 0.97 | LJ | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 179601-23-1 | m,p-Xylene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 100-42-5 | Styrene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 75-25-2 | Bromoform | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 98-82-8 | Isopropylbenzene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 541-73-1 | 1,3-Dichlorobenzene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 106-46-7 | 1,4-Dichlorobenzene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 95-50-1 | 1,2-Dichlorobenzene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |
| 43795 | F2A00 | F2B52 | 1325630014 | S | 09/20/2013 | 01:56:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 5.4 | U | ug/kg | 5.4 | 09/12/2013 | MW-11-0.0-0.5 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 75-71-8 | Dichlorodifluoromethane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 74-87-3 | Chloromethane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 75-01-4 | Vinyl chloride | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 74-83-9 | Bromomethane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 75-00-3 | Chloroethane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 75-69-4 | Trichlorofluoromethane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 75-35-4 | 1,1-Dichloroethene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 67-64-1 | Acetone | 12 | U | ug/kg | 12 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 75-15-0 | Carbon disulfide | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 79-20-9 | Methyl acetate | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 75-09-2 | Methylene chloride | 6.3 | UM | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 156-60-5 | trans-1,2-Dichloroethene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 1634-04-4 | Methyl tert-butyl ether | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 75-34-3 | 1,1-Dichloroethane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 156-59-2 | cis-1,2-Dichloroethene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 78-93-3 | 2-Butanone | 6.8 | LJ | ug/kg | 12 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 74-97-5 | Bromochloromethane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 67-66-3 | Chloroform | 0.41 | LJ | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 71-55-6 | 1,1,1-Trichloroethane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 110-82-7 | Cyclohexane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 56-23-5 | Carbon tetrachloride | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 71-43-2 | Benzene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 107-06-2 | 1,2-Dichloroethane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 123-91-1 | 1,4-Dioxane | 120 | U | ug/kg | 120 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 79-01-6 | Trichloroethene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 108-87-2 | Methylcyclohexane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 78-87-5 | 1,2-Dichloropropane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 75-27-4 | Bromodichloromethane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 10061-01-5 | cis-1,3-Dichloropropene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 108-10-1 | 4-Methyl-2-Pentanone | 12 | U | ug/kg | 12 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 108-88-3 | Toluene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 10061-02-6 | trans-1,3-Dichloropropene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 79-00-5 | 1,1,2-Trichloroethane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 127-18-4 | Tetrachloroethene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 591-78-6 | 2-Hexanone | 12 | U | ug/kg | 12 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 124-48-1 | Dibromochloromethane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 106-93-4 | 1,2-Dibromoethane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 108-90-7 | Chlorobenzene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 100-41-4 | Ethylbenzene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 95-47-6 | o-Xylene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 179601-23-1 | m,p-Xylene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 100-42-5 | Styrene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 75-25-2 | Bromoform | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 98-82-8 | Isopropylbenzene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 541-73-1 | 1,3-Dichlorobenzene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 106-46-7 | 1,4-Dichlorobenzene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 95-50-1 | 1,2-Dichlorobenzene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |
| 43795 | F2A00 | F2B54 | 1325630015 | S | 09/20/2013 | 02:25:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 5.8 | U | ug/kg | 5.8 | 09/12/2013 | MW-11-0.0-0.5 Dup |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 75-71-8 | Dichlorodifluoromethane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 74-87-3 | Chloromethane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 75-01-4 | Vinyl chloride | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 74-83-9 | Bromomethane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 75-00-3 | Chloroethane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 75-69-4 | Trichlorofluoromethane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 75-35-4 | 1,1-Dichloroethene | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 76-13-1 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 67-64-1 | Acetone | 9.4 | U | ug/kg | 9.4 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 75-15-0 | Carbon disulfide | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 79-20-9 | Methyl acetate | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 75-09-2 | Methylene chloride | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 156-60-5 | trans-1,2-Dichloroethene | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 1634-04-4 | Methyl tert-butyl ether | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 75-34-3 | 1,1-Dichloroethane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 156-59-2 | cis-1,2-Dichloroethene | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 78-93-3 | 2-Butanone | 5.4 | LJ | ug/kg | 9.4 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 74-97-5 | Bromochloromethane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 67-66-3 | Chloroform | 0.35 | LJ | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 71-55-6 | 1,1,1-Trichloroethane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 110-82-7 | Cyclohexane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 56-23-5 | Carbon tetrachloride | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 71-43-2 | Benzene | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 107-06-2 | 1,2-Dichloroethane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 123-91-1 | 1,4-Dioxane | 94 | U | ug/kg | 94 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 79-01-6 | Trichloroethene | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 108-87-2 | Methylcyclohexane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 78-87-5 | 1,2-Dichloropropane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 75-27-4 | Bromodichloromethane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 10061-01-5 | cis-1,3-Dichloropropene | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 108-10-1 | 4-Methyl-2-Pentanone | 9.4 | U | ug/kg | 9.4 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 108-88-3 | Toluene | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 10061-02-6 | trans-1,3-Dichloropropene | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 79-00-5 | 1,1,2-Trichloroethane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 127-18-4 | Tetrachloroethene | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 591-78-6 | 2-Hexanone | 9.4 | U | ug/kg | 9.4 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 124-48-1 | Dibromochloromethane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 106-93-4 | 1,2-Dibromoethane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 108-90-7 | Chlorobenzene | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 100-41-4 | Ethylbenzene | 0.13 | LJ | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 95-47-6 | o-Xylene | 0.22 | LJ | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 179601-23-1 | m,p-Xylene | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 100-42-5 | Styrene | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 75-25-2 | Bromoform | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 98-82-8 | Isopropylbenzene | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 79-34-5 | 1,1,2,2-Tetrachloroethane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 541-73-1 | 1,3-Dichlorobenzene | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 106-46-7 | 1,4-Dichlorobenzene | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 95-50-1 | 1,2-Dichlorobenzene | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |

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|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 96-12-8 | 1,2-Dibromo-3-chloropropane | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 120-82-1 | 1,2,4-Trichlorobenzene | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |
| 43795 | F2A00 | F2B56 | 1325630016 | S | 09/20/2013 | 02:55:00 | 87-61-6 | 1,2,3-Trichlorobenzene | 4.7 | U | ug/kg | 4.7 | 09/12/2013 | MW-11-0.5-2.0 |