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

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MEMORANDUM

Date: September 16, 2004

Subject: Contract Laboratory Program Data Review

From: Marvelyn Humphrey, ESAT Regional PO, 6MD-HE

To: V. Malott, 6SF-AP

Site : JONES ROAD GROUND WATER PLUME

Case#: 33186

SDG# : F1309

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

Please note that the methyl acetate QL was qualified as unusable for five samples because of extremely poor instrument sensitivity.

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

Attachments
cc: R. Flores, Region 6 CLP/TPO
M. El-Feky, Region 6 Data Coordinator
Files (2)

200523

**LOCKHEED MARTIN SERVICES GROUP**
**ESAT REGION 6**
**10625 FALLSTONE ROAD**
**HOUSTON, TEXAS 77099**

**MEMORANDUM**

**DATE:** September 13, 2004

**TO:** Marvelyn Humphrey, ESAT PO, Region 6

**FROM:** Tom C.H. Chiang, ESAT Program Manager, Region 6 Tom Chiang by F

**SUBJECT:** CLP Data Review

**REF:** TDF # 6-04-225A ESAT # O-0561
ESAT Contract No. 68-W-01-030

Attached is the data review summary for Case # 33186
SDG # F1309
Site Jones Road Ground Water Plume

**COMMENTS:**

I. CONTRACTUAL ASSESSMENT OF THE DATA PACKAGE

A. The reviewer detected the following contractually noncompliant item that CCS did not report.

Method blanks VBLK15 and VBLK16 contained bromoform at concentrations above the CRQL. The laboratory failed to reanalyze both method blanks and associated samples (OLC03.2, D-46/VOA, 12.1.5.7 & 12.1.6.2). The excessive contamination caused raised quantitation limits (QL's) for bromoform in seven samples.

B. The hardcopy review detected the contractually noncompliant item below that CCS is not expected to detect.

The data package arrived one working day late for the contractual seven-day turnaround time requirement.

II. TECHNICAL ASSESSMENT OF THE DATA PACKAGE

The total number of sample results reviewed was 1050 for this data package. Some results were qualified because of technical problems, and the significant problem is addressed below.

A. Five samples had low DMC recoveries.

B. The methyl acetate QL's were qualified as unusable for five samples because of an extreme low instrument response for this analyte.

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

| | | | |
|---|---|---|---|
| CASE NO. | 33186 | SITE | Jones Road Ground Water Plume |
| LABORATORY | SHEALY | NO. OF SAMPLES | 21 |
| CONTRACT# | 68-W-01-040 | MATRIX | 20 Water/1 PE |
| SDG# | F1309 | REVIEWER (IF NOT ESB) | ESAT |
| SOW# | OLC03.2 | REVIEWER'S NAME | Mingli Yu |
| ACCT# | 4302DD2CJN57 | COMPLETION DATE | September 13, 2004 |
| SF# | 302DD2CNK | | |

| SAMPLE NO. | | | | | |
|---|---|---|---|---|---|
| | F1242 | F1296 | F12H7 | F12R3 | F13E4 |
| | F1260 | F1297 | F12J0 | F12R4 | |
| | F1261 | F12F8 | F12M2 | F12R5 | |
| | F1262 | F12H5 | F12M3 | F12R8 | |
| | F1295 | F12H6 | F12M4 | F1309 | |

DATA ASSESSMENT SUMMARY

| | | VOA |
|---|---|---|
| 1. | HOLDING TIMES | O |
| 2. | GC/MS TUNE/INSTR. PERFORM. | O |
| 3. | CALIBRATIONS | M |
| 4. | BLANKS | M |
| 5. | DMC/SURROGATES | M |
| 6. | MATRIX SPIKE/DUPLICATE/LCS | O |
| 7. | OTHER QC | O |
| 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:** Two method blanks had unacceptable bromoform contamination. The data package arrived one working day late for the contractual seven-day turnaround time requirement.

**AREA OF CONCERN:** Five samples had low DMC recoveries. Seven results were qualified for laboratory contamination. The methyl acetate QL's were qualified as unusable for five samples because of an extreme low instrument response for this analyte.

**NOTABLE PERFORMANCE:**

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

**CASE** 33186 **SDG** F1309 **SITE** Jones Road Ground Water Plume **LAB** SHEALY

The following is a summary of sample qualifiers used by Region 6 in reporting this CLP data:

| No. | Acceptable | Provisional | Unacceptable |
|---|---|---|---|
| VOA | 10 | 10 | |

**COMMENTS:** This SDG, contracted under low concentration SOW OLC03.2, consisted of 20 water samples and 1 performance evaluation (PE) sample for VOA analysis. The OTR/COC Records designated sample F13E4 as the PE sample. The OTR/COC Records did not designate any sample for laboratory QC analyses. The laboratory chose sample F1262 as the laboratory QC sample and notified SMO. The samples in this SDG were associated with field blank samples F12Z3 (SDG F12K1), F12Z5 (SDG F12F0), and F12Z6 (SDG F12F0) and trip blank samples F12Y5 (SDG F1241) and F12Y6 (SDG F12F0). The RSCC confirmed that samples F1309/F12J2 (SDG F1241), F12M3/F1310 (SDG F12F0), and F1242/F1311 (SDG F12F0) were field duplicate pairs. The data package contained the following contractually noncompliant items.

- Two method blanks had unacceptable bromoform contamination.
- The data package arrived one working day late for the contractual seven-day turnaround time requirement.

The TDF requested that this package be reviewed at level 2 review. The target compounds of concern with the user's desired detection limits in parentheses were vinyl chloride (2 µg/L), trans-1,2-dichloroethene (7 µg/L), cis-1,2-dichloroethene (7 µg/L), and tetrachloroethene (5 µg/L). All samples met the desired detection limit requirement. Cis-1,2-dichloroethene and/or tetrachloroethene were reported at concentrations above the CRQL's in five samples, but only the tetrachloroethene concentrations in samples F12H5, F12R3, and F1295 exceeded the user's desired detection limit. Sample F12R3 was diluted 2X and reanalyzed because of the high tetrachloroethene concentration.

The compounds not designated as the target compounds of concern but reported at concentrations above the CRQL's were acetone, chloromethane, trichloroethene, cyclohexane, and/or bromoform in 13 samples. However, the bromoform concentrations were solely attributed to laboratory contamination. Five samples had low DMC recoveries. The methyl acetate QL's were qualified as unusable for five samples because of an extreme low instrument response.

According to the score report, the results were generally acceptable for PE sample F13E4. Please note that the PE sample is not subject to laboratory QC evaluation because it constituted a QC parameter. The PE sample, therefore, was not included in the table summarizing data usability above.

**ORGANIC QA REVIEW**
**CONTINUATION PAGE**

**CASE** 33186 **SDG** F1309 **SITE** Jones Road Ground Water Plume **LAB** SHEALY

Some results are provisional for 10 samples because of problems with calibration, DMC recovery, and laboratory contamination. The technical usability of all reported sample results is indicated by ESAT's final data qualifiers in the Data Summary Table (DST). An Evidence Audit was conducted for the Complete Sample Delivery Group File (CSF), and the audit results were documented in the Evidence Inventory Checklist.

**NOTE:** THE FOLLOWING REVIEW NARRATIVE ADDRESSES BOTH CONTRACTUAL ISSUES (BASED ON THE STATEMENT OF WORK) AND TECHNICAL ISSUES (BASED ON THE NATIONAL FUNCTIONAL GUIDELINES). THE ASSESSMENT MADE FOR EACH QC PARAMETER IS SOLELY BASED ON THE TECHNICAL DATA USABILITY, WHICH MAY NOT NECESSARILY BE AFFECTED BY CONTRACTUAL PROBLEMS. THE ASSESSMENTS ARE DEFINED BELOW.

Acceptable = No results were qualified for any problem associated with this QC parameter.

Provisional = Some results were qualified because of problems associated with this QC parameter.

Unusable = All results are unusable because of major problems associated with this QC parameter.

1. **Holding Times:** Acceptable. The PE sample was exempt from sample preservation and holding time requirements. The other samples met the contractual and technical holding time criteria and were acid-preserved.

**NOTE:** Polymerization of vinyl chloride and styrene is likely to occur in acid-preserved samples and could cause low biased results for these two compounds.

2. **Tuning/Performance:** Acceptable. The BFB analyses met GC/MS tuning criteria.

3. **Calibrations:** Provisional. All calibrations met contractual criteria. Several analytes failed technical %RSD and/or %D calibration criteria. Per Region 6 guidelines, the reviewer did not qualify any result because these analytes were not reported at concentrations above the CRQL's in the associated samples.

Methyl acetate failed technical minimum RRF criteria in one continuing calibration. The reviewer qualified as unusable the methyl acetate QL's for samples F1242, F1260, F1261, F1295, and F1309 because of the low instrument response.

4. **Blanks:** Provisional. Method blanks VBLK15 and VBLK16 contained bromoform at concentrations above the CRQL. The laboratory failed to reanalyze the method blanks and associated samples. Other method blanks and the storage blank met

contractual QC requirements. Methylene chloride, benzene, toluene, ethylbenzene, total xylenes, 1,4-dichlorobenzene, and/or styrene were also detected at concentrations below the CRQL's in the blanks. However, methylene chloride detected in the storage blank was probably introduced during the analysis, not sample storage. The effects of the laboratory contamination were listed below.

- The laboratory "B"-flagged results below the CRQL's should be considered as undetected, and the results were "U"-flagged at the CRQL's on the DST.
- The bromoform results above the CRQL were qualified as undetected ("U"), and the reported concentrations should be used as the raised quantitation limits ("M").

**Field/Trip Blanks:** Field blank sample F12Z3 (SDG F12K1) and trip blank sample F12Y5 (SDG F1241) were associated with field sample F1309 in this SDG. Field blank samples F12Z5 and F12Z6 and trip blank sample F12Y6 in SDG F12F0 were associated with remaining field samples in this SDG. Acetone, methyl tert-butyl ether, benzene, toluene, ethylbenzene, total xylenes, and/or 1,2-dichlorobenzene were detected at various concentrations in those blank samples. The benzene results below the CRQL for samples F1260 and F1309 should be considered as undetected, and the results were "U"-flagged at the CRQL's on the DST because of possible field/shipping contamination.

**5. Deuterated Monitoring Compounds (DMC's)/Surrogates:** Provisional. All analyses met the contractual DMC recovery criteria although eight samples had up to three DMC recoveries below the QC limits. The reviewer verified that the low DMC recoveries in the MS/MSD samples did not affect the assessment of MS/MSD results. The reviewer qualified as estimated and biased low the results for the compounds associated with VDMC1 for samples F1262, F1296, F1297, and F12F8; VDMC2 for sample F12F8; and VDMC3 for sample F12H7 because of low DMC recoveries. The other outlying DMC recoveries were only marginally below the QC limits, therefore, result qualification was unnecessary.

**6. Matrix Spike/Matrix Spike Duplicate (MS/MSD):** Acceptable. The MS/MSD results met the QC criteria for precision and percent recovery.

**7. Other QC:**

**PE Sample:** Acceptable. The laboratory missed one TIC for the PE sample. In the reviewer opinion, this problem did not have a significant impact on the target analyte results. The other PE results were acceptable.

**CASE** 33186 **SDG** F1309 **SITE** Jones Road Ground Water Plume **LAB** SHEALY

**Field Duplicates:** Acceptable. The field duplicate results were consistent.

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

**9. Compound Identity/Quantitation:** Acceptable. Target compounds reported at concentrations above the CRQL's were chloromethane, acetone, cis-1,2-dichloroethene, cyclohexane, trichloroethene, tetrachloroethene, and/or laboratory contaminant bromoform in 13 samples. Sample F12R3 was diluted 2X and reanalyzed because of the high tetrachloroethene concentration. All reported analytes met compound identification criteria.

**10. Performance/Completeness:** Acceptable. The laboratory resubmission in response to the CCS report was received. The resubmitted pages 195 - 203 were used to replace the corresponding pages in the original data package. The remaining pages were placed at the beginning of the data package as reference. The data package was complete but had some reporting errors. The laboratory was contacted for correction and resubmission (see the Resubmission Request). The laboratory resubmission is expected to cause some changes to the DST.

**11. Overall Assessment:** Data are acceptable for 10 samples. Some results were qualified for the following samples because of problems with calibration, DMC recovery, and laboratory contamination:

F12F8, F12H7, F1242, F1260, F1261, F1262, F1295, F1296, F1297, and F1309.

## 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 |
| LABQUAL: | Laboratory Qualifier |
| UNITS: | Concentration Units |
| ADJCRQL: | Adjusted Contract Required Quantitation Limit Value |
| CRQLLBL: | Contract Required Quantitation Limit Label |
| SMPDATE: | Sampling Date |
| VALDQAL: | Region 6 Organic Data Validation Qualifier (see Organic Data Qualifier Definitions on the next page) |
| 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, and VALDQAL. 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.

**B** This result may be high biased because of laboratory/field contamination. The reported concentration is above 5X or 10X the concentration reported in the method/field blank.

**UJ** Estimated quantitation limit.

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

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

**W** The result should be used with caution. The result was reported on a dry weight basis although the sample did not conform to the EPA Office of Water definition of a soil sample because of its high water content (>70% moisture).

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | LABQUAL | UNITS | ADJCRQL | CRQLLBL | SMPDATE | VALDQAL | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | UJv | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 74873 | Chloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | UJv | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | UJv | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | UJv | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | UJv | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 67641 | Acetone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | UJv | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 156592 | cis-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 67663 | Chloroform | 0.30 | J | UG/L | 0.50 | | 08/11/2004 | LJ | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 71432 | Benzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 79016 | Trichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 108883 | Toluene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 127184 | Tetrachloroethene | 0.31 | J | UG/L | 0.50 | | 08/11/2004 | LJ | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 124481 | Dibromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 75252 | Bromoform | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 79345 | 1,1,2,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |
| 33186 | F1309 | F12F8 | A4543 | W | 08/17/2004 | 0:55 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11035 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | LABQUAL | UNITS | ADJCRQL | CRQLLBL | SMPDATE | VALDQAL | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 74873 | Chloromethane | 0.31 | J | UG/L | 0.50 | | 08/11/2004 | LJ | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 67641 | Acetone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 156592 | cis-1,2-Dichloroethene | 1.8 | | UG/L | 0.50 | | 08/11/2004 | | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 67663 | Chloroform | 0.23 | J | UG/L | 0.50 | | 08/11/2004 | LJ | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 71432 | Benzene | 0.50 | JB | UG/L | 0.50 | | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 79016 | Trichloroethene | 0.72 | | UG/L | 0.50 | | 08/11/2004 | | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 108883 | Toluene | 0.50 | JB | UG/L | 0.50 | | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 127184 | Tetrachloroethene | 10 | | UG/L | 0.50 | | 08/11/2004 | | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 124481 | Dibromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 100414 | Ethylbenzene | 0.50 | JB | UG/L | 0.50 | | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 1330207 | Xylenes (total) | 0.50 | JB | UG/L | 0.50 | | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 75252 | Bromoform | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 79345 | 1,1,2,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-1 |
| 33186 | F1309 | F12H5 | C0012 | W | 08/17/2004 | 19:24 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-1 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | LABQUAL | UNITS | ADJCRQL | CRQLLBL | SMPDATE | VALDQAL | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 74873 | Chloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 67641 | Acetone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 156592 | cis-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 67663 | Chloroform | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 71432 | Benzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 79016 | Trichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 108883 | Toluene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 127184 | Tetrachloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 124481 | Dibromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 1330207 | Xylenes (total) | 0.50 | JB | UG/L | 0.50 | | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 75252 | Bromoform | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 79345 | 1,1,2,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |
| 33186 | F1309 | F12H6 | C0013 | W | 08/17/2004 | 19:54 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-2 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | LABQUAL | UNITS | ADJCRQL | CRQLLBL | SMPDATE | VALDQAL | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 74873 | Chloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 67641 | Acetone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | UJv | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 156592 | cis-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | UJv | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 67663 | Chloroform | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 110827 | Cyclohexane | 0.27 | J | UG/L | 0.50 | | 08/11/2004 | LJ | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 71432 | Benzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 79016 | Trichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 108883 | Toluene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 127184 | Tetrachloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 124481 | Dibromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 75252 | Bromoform | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 79345 | 1,1,2,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |
| 33186 | F1309 | F12H7 | C0014 | W | 08/17/2004 | 20:20 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11126-3 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | LABQUAL | UNITS | ADJCRQL | CRQLLBL | SMPDATE | VALDQAL | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 74873 | Chloromethane | 0.28 | J | UG/L | 0.50 | | 08/11/2004 | LJ | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 67641 | Acetone | 6.2 | | UG/L | 5.0 | | 08/11/2004 | | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 156592 | cis-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 67663 | Chloroform | 0.16 | J | UG/L | 0.50 | | 08/11/2004 | LJ | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 71432 | Benzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 79016 | Trichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 108883 | Toluene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 127184 | Tetrachloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 124481 | Dibromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 75252 | Bromoform | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 79345 | 1,1,2,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |
| 33186 | F1309 | F12J0 | C0015 | W | 08/17/2004 | 20:46 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TC11135 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | LABQUAL | UNITS | ADJCRQL | CRQLLBL | SMPDATE | VALDQAL | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 74873 | Chloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 67641 | Acetone | 11 | | UG/L | 5.0 | | 08/11/2004 | | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 156592 | cis-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 67663 | Chloroform | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 71432 | Benzene | 0.50 | JB | UG/L | 0.50 | | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 79016 | Trichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 108883 | Toluene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 127184 | Tetrachloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 124481 | Dibromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 75252 | Bromoform | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 79345 | 1,1,2,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |
| 33186 | F1309 | F12M2 | C0016 | W | 08/17/2004 | 21:13 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10527 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | LABQUAL | UNITS | ADJCRQL | CRQLLBL | SMPDATE | VALDQAL | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 74873 | Chloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 67641 | Acetone | 5.6 | | UG/L | 5.0 | | 08/11/2004 | | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 156592 | cis-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 67663 | Chloroform | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 71432 | Benzene | 0.50 | JB | UG/L | 0.50 | | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 79016 | Trichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 108883 | Toluene | 0.50 | JB | UG/L | 0.50 | | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 127184 | Tetrachloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 124481 | Dibromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 75252 | Bromoform | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 79345 | 1,1,2,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |
| 33186 | F1309 | F12M3 | C0017 | W | 08/17/2004 | 21:39 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10635 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | LABQUAL | UNITS | ADJCRQL | CRQLLBL | SMPDATE | VALDQAL | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 74873 | Chloromethane | 0.71 | | UG/L | 0.50 | | 08/11/2004 | | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 67641 | Acetone | 14 | | UG/L | 5.0 | | 08/11/2004 | | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 156592 | cis-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 67663 | Chloroform | 0.39 | J | UG/L | 0.50 | | 08/11/2004 | LJ | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 71432 | Benzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 107062 | 1,2-Dichloroethane | 0.032 | J | UG/L | 0.50 | | 08/11/2004 | LJ | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 79016 | Trichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 108883 | Toluene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 127184 | Tetrachloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 124481 | Dibromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 100414 | Ethylbenzene | 0.50 | JB | UG/L | 0.50 | | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 75252 | Bromoform | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 79345 | 1,1,2,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |
| 33186 | F1309 | F12M4 | C0018 | W | 08/17/2004 | 22:05 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TO10700 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | LABQUAL | UNITS | ADJCRQL | CRQLLBL | SMPDATE | VALDQAL | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 74873 | Chloromethane | 0.17 | J | UG/L | 0.50 | | 08/11/2004 | LJ | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 67641 | Acetone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 156592 | cis-1,2-Dichloroethene | 5.2 | | UG/L | 0.50 | | 08/11/2004 | | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 67663 | Chloroform | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 71432 | Benzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 79016 | Trichloroethene | 2.2 | | UG/L | 0.50 | | 08/11/2004 | | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 108883 | Toluene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 127184 | Tetrachloroethene | 37 | E | UG/L | 0.50 | | 08/11/2004 | * | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 124481 | Dibromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 75252 | Bromoform | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 79345 | 1,1,2,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |
| 33186 | F1309 | F12R3 | C0019 | W | 08/17/2004 | 22:31 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-1 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | LABQUAL | UNITS | ADJCRQL | CRQLLBL | SMPDATE | VALDQAL | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 75718 | Dichlorodifluoromethane | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 74873 | Chloromethane | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 75014 | Vinyl Chloride | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 74839 | Bromomethane | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 75003 | Chloroethane | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 75694 | Trichlorofluoromethane | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 75354 | 1,1-Dichloroethene | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 67641 | Acetone | 10 | U | UG/L | 10 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 75150 | Carbon Disulfide | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 79209 | Methyl Acetate | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 75092 | Methylene Chloride | 0.99 | JDB | UG/L | 1.0 | | 08/11/2004 | * | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 156605 | trans-1,2-Dichloroethene | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 1634044 | Methyl tert-Butyl Ether | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 75343 | 1,1-Dichloroethane | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 156592 | cis-1,2-Dichloroethene | 3.1 | D | UG/L | 1.0 | | 08/11/2004 | * | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 78933 | 2-Butanone | 10 | U | UG/L | 10 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 74975 | Bromochloromethane | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 67663 | Chloroform | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 71556 | 1,1,1-Trichloroethane | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 110827 | Cyclohexane | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 56235 | Carbon Tetrachloride | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 71432 | Benzene | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 107062 | 1,2-Dichloroethane | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 79016 | Trichloroethene | 1.2 | D | UG/L | 1.0 | | 08/11/2004 | * | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 108872 | Methylcyclohexane | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 78875 | 1,2-Dichloropropane | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 75274 | Bromodichloromethane | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 10061015 | cis-1,3-Dichloropropene | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 108101 | 4-Methyl-2-pentanone | 10 | U | UG/L | 10 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 108883 | Toluene | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 10061026 | trans-1,3-Dichloropropene | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 79005 | 1,1,2-Trichloroethane | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 127184 | Tetrachloroethene | 20 | D | UG/L | 1.0 | | 08/11/2004 | | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 591786 | 2-Hexanone | 10 | U | UG/L | 10 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 124481 | Dibromochloromethane | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 106934 | 1,2-Dibromoethane | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 108907 | Chlorobenzene | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 100414 | Ethylbenzene | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 1330207 | Xylenes (total) | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 100425 | Styrene | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 75252 | Bromoform | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 98828 | Isopropylbenzene | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 79345 | 1,1,2,2-Tetrachloroethane | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 541731 | 1,3-Dichlorobenzene | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 106467 | 1,4-Dichlorobenzene | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 95501 | 1,2-Dichlorobenzene | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 96128 | 1,2-Dibromo-3-chloropropane | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 120821 | 1,2,4-Trichlorobenzene | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |
| 33186 | F1309 | F12R3DL | C0046 | W | 08/18/2004 | 17:55 | 87616 | 1,2,3-Trichlorobenzene | 1.0 | U | UG/L | 1.0 | U | 08/11/2004 | U* | TT11014-1 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | LABQUAL | UNITS | ADJCRQL | CRQLLBL | SMPDATE | VALDQAL | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 74873 | Chloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 67641 | Acetone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 156592 | cis-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 67663 | Chloroform | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 71432 | Benzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 79016 | Trichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 108883 | Toluene | 0.50 | JB | UG/L | 0.50 | | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 127184 | Tetrachloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 124481 | Dibromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 75252 | Bromoform | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 79345 | 1,1,2,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |
| 33186 | F1309 | F12R4 | C0020 | W | 08/17/2004 | 22:58 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-2 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | LABQUAL | UNITS | ADJCRQL | CRQLLBL | SMPDATE | VALDQAL | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 74873 | Chloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 67641 | Acetone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 156592 | cis-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 67663 | Chloroform | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 71432 | Benzene | 0.50 | JB | UG/L | 0.50 | | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 79016 | Trichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 108883 | Toluene | 0.50 | JB | UG/L | 0.50 | | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 127184 | Tetrachloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 124481 | Dibromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 75252 | Bromoform | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 79345 | 1,1,2,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |
| 33186 | F1309 | F12R5 | C0021 | W | 08/17/2004 | 23:24 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11014-3 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | LABQUAL | UNITS | ADJCRQL | CRQLLBL | SMPDATE | VALDQAL | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 74873 | Chloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 67641 | Acetone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 156592 | cis-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 67663 | Chloroform | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 71432 | Benzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 79016 | Trichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 108883 | Toluene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 127184 | Tetrachloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 124481 | Dibromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 75252 | Bromoform | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 79345 | 1,1,2,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |
| 33186 | F1309 | F12R8 | C0022 | W | 08/17/2004 | 23:50 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | TT11015-3 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | LABQUAL | UNITS | ADJCRQL | CRQLLBL | SMPDATE | VALDQAL | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 74873 | Chloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 67641 | Acetone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | UR | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 156592 | cis-1,2-Dichloroethene | 0.28 | J | UG/L | 0.50 | | 08/11/2004 | LJ | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 67663 | Chloroform | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 71432 | Benzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 79016 | Trichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 108883 | Toluene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 127184 | Tetrachloroethene | 1.7 | | UG/L | 0.50 | | 08/11/2004 | | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 124481 | Dibromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 75252 | Bromoform | 0.83 | B | UG/L | 0.50 | | 08/11/2004 | UM | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 79345 | 1,1,2,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |
| 33186 | F1309 | F1242 | A4517 | W | 08/16/2004 | 2:30 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | ES11627 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | LABQUAL | UNITS | ADJCRQL | CRQLLBL | SMPDATE | VALDQAL | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 74873 | Chloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 67641 | Acetone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | UR | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 156592 | cis-1,2-Dichloroethene | 0.16 | J | UG/L | 0.50 | | 08/11/2004 | LJ | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 67663 | Chloroform | 0.28 | J | UG/L | 0.50 | | 08/11/2004 | LJ | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 71432 | Benzene | 0.50 | J | UG/L | 0.50 | | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 79016 | Trichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 108883 | Toluene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 127184 | Tetrachloroethene | 0.98 | | UG/L | 0.50 | | 08/11/2004 | | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 124481 | Dibromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 75252 | Bromoform | 0.98 | B | UG/L | 0.50 | | 08/11/2004 | UM | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 79345 | 1,1,2,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |
| 33186 | F1309 | F1260 | A4518 | W | 08/16/2004 | 2:59 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11110 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | LABQUAL | UNITS | ADJCRQL | CRQLLBL | SMPDATE | VALDQAL | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 74873 | Chloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 67641 | Acetone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | UR | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 156592 | cis-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 67663 | Chloroform | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 110827 | Cyclohexane | 3.2 | | UG/L | 0.50 | | 08/11/2004 | | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 71432 | Benzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 79016 | Trichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 108883 | Toluene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 127184 | Tetrachloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 124481 | Dibromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 75252 | Bromoform | 0.87 | B | UG/L | 0.50 | | 08/11/2004 | UM | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 79345 | 1,1,2,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |
| 33186 | F1309 | F1261 | A4519 | W | 08/16/2004 | 3:29 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11118 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | LABQUAL | UNITS | ADJCRQL | CRQLLBL | SMPDATE | VALDQAL | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 74873 | Chloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | UJv | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 67641 | Acetone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 156592 | cis-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 67663 | Chloroform | 0.32 | J | UG/L | 0.50 | | 08/11/2004 | LJ | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 71432 | Benzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 79016 | Trichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 108883 | Toluene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 127184 | Tetrachloroethene | 0.29 | J | UG/L | 0.50 | | 08/11/2004 | LJ | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 124481 | Dibromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 75252 | Bromoform | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 79345 | 1,1,2,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |
| 33186 | F1309 | F1262 | A4538 | W | 08/16/2004 | 22:26 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | FV11123 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | LABQUAL | UNITS | ADJCRQL | CRQLLBL | SMPDATE | VALDQAL | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 74873 | Chloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 67641 | Acetone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | UR | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 156592 | cis-1,2-Dichloroethene | 3.8 | | UG/L | 0.50 | | 08/11/2004 | | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 67663 | Chloroform | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 71432 | Benzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 79016 | Trichloroethene | 1.4 | | UG/L | 0.50 | | 08/11/2004 | | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 108883 | Toluene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 127184 | Tetrachloroethene | 20 | | UG/L | 0.50 | | 08/11/2004 | | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 124481 | Dibromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 75252 | Bromoform | 0.86 | B | UG/L | 0.50 | | 08/11/2004 | UM | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 79345 | 1,1,2,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |
| 33186 | F1309 | F1295 | A4521 | W | 08/16/2004 | 4:28 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-1 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | LABQUAL | UNITS | ADJCRQL | CRQLLBL | SMPDATE | VALDQAL | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 74873 | Chloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | UJv | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 67641 | Acetone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 156592 | cis-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 67663 | Chloroform | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 71432 | Benzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 79016 | Trichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 108883 | Toluene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 127184 | Tetrachloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 124481 | Dibromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 75252 | Bromoform | 1.2 | B | UG/L | 0.50 | | 08/11/2004 | UM | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 79345 | 1,1,2,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |
| 33186 | F1309 | F1296 | A4541 | W | 08/16/2004 | 23:56 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-2 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | LABQUAL | UNITS | ADJCRQL | CRQLLBL | SMPDATE | VALDQAL | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 74873 | Chloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | UJv | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 67641 | Acetone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 156592 | cis-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 67663 | Chloroform | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 71432 | Benzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 79016 | Trichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 108883 | Toluene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 127184 | Tetrachloroethene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 124481 | Dibromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 75252 | Bromoform | 1.1 | B | UG/L | 0.50 | | 08/11/2004 | UM | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 79345 | 1,1,2,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |
| 33186 | F1309 | F1297 | A4542 | W | 08/17/2004 | 0:26 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/11/2004 | U | JR11427-3 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | LABQUAL | UNITS | ADJCRQL | CRQLLBL | SMPDATE | VALDQAL | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 75718 | Dichlorodifluoromethane | 13 | | UG/L | 0.50 | | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 74873 | Chloromethane | 0.50 | U | UG/L | 0.50 | U | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 75014 | Vinyl Chloride | 20 | | UG/L | 0.50 | | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 75354 | 1,1-Dichloroethene | 5.4 | | UG/L | 0.50 | | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 67641 | Acetone | 5.0 | U | UG/L | 5.0 | U | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 75092 | Methylene Chloride | 0.45 | JB | UG/L | 0.50 | | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 156605 | trans-1,2-Dichloroethene | 2.5 | | UG/L | 0.50 | | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 75343 | 1,1-Dichloroethane | 1.8 | | UG/L | 0.50 | | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 156592 | cis-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 67663 | Chloroform | 6.9 | | UG/L | 0.50 | | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 71556 | 1,1,1-Trichloroethane | 2.5 | | UG/L | 0.50 | | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 71432 | Benzene | 0.058 | J | UG/L | 0.50 | | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 79016 | Trichloroethene | 3.6 | | UG/L | 0.50 | | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 78875 | 1,2-Dichloropropane | 8.5 | | UG/L | 0.50 | | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 75274 | Bromodichloromethane | 3.6 | | UG/L | 0.50 | | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 108883 | Toluene | 0.061 | J | UG/L | 0.50 | | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 127184 | Tetrachloroethene | 4.5 | | UG/L | 0.50 | | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 124481 | Dibromochloromethane | 10 | | UG/L | 0.50 | | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 106934 | 1,2-Dibromoethane | 6.2 | | UG/L | 0.50 | | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 108907 | Chlorobenzene | 19 | | UG/L | 0.50 | | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 100425 | Styrene | 0.19 | JB | UG/L | 0.50 | | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 75252 | Bromoform | 13 | B | UG/L | 0.50 | | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 79345 | 1,1,2,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 106467 | 1,4-Dichlorobenzene | 9.0 | | UG/L | 0.50 | | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 96128 | 1,2-Dibromo-3-chloropropane | 12 | | UG/L | 0.50 | | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | | | |
| 33186 | F1309 | F13E4 | A4505 | W | 08/15/2004 | 20:32 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | | | |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | LABQUAL | UNITS | ADJCRQL | CRQLLBL | SMPDATE | VALDQAL | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 75718 | Dichlorodifluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 74873 | Chloromethane | 0.46 | J | UG/L | 0.50 | | 08/10/2004 | LJ | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 75014 | Vinyl Chloride | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 74839 | Bromomethane | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 75003 | Chloroethane | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 75694 | Trichlorofluoromethane | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 75354 | 1,1-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 76131 | 1,1,2-Trichloro-1,2,2-trifluoroethane | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 67641 | Acetone | 5.0 | U | UG/L | 5.0 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 75150 | Carbon Disulfide | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 79209 | Methyl Acetate | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | UR | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 75092 | Methylene Chloride | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 156605 | trans-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 1634044 | Methyl tert-Butyl Ether | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 75343 | 1,1-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 156592 | cis-1,2-Dichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 78933 | 2-Butanone | 5.0 | U | UG/L | 5.0 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 74975 | Bromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 67663 | Chloroform | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 71556 | 1,1,1-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 110827 | Cyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 56235 | Carbon Tetrachloride | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 71432 | Benzene | 0.50 | J | UG/L | 0.50 | | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 107062 | 1,2-Dichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 79016 | Trichloroethene | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 108872 | Methylcyclohexane | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 78875 | 1,2-Dichloropropane | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 75274 | Bromodichloromethane | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 10061015 | cis-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 108101 | 4-Methyl-2-pentanone | 5.0 | U | UG/L | 5.0 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 108883 | Toluene | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 10061026 | trans-1,3-Dichloropropene | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 79005 | 1,1,2-Trichloroethane | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 127184 | Tetrachloroethene | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 591786 | 2-Hexanone | 5.0 | U | UG/L | 5.0 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 124481 | Dibromochloromethane | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 106934 | 1,2-Dibromoethane | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 108907 | Chlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 100414 | Ethylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 1330207 | Xylenes (total) | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 100425 | Styrene | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 75252 | Bromoform | 0.98 | B | UG/L | 0.50 | | 08/10/2004 | UM | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 98828 | Isopropylbenzene | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 79345 | 1,1,2,2-Tetrachloroethane | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 541731 | 1,3-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 106467 | 1,4-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 95501 | 1,2-Dichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 96128 | 1,2-Dibromo-3-chloropropane | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 120821 | 1,2,4-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |
| 33186 | F1309 | F1309 | A4516 | W | 08/16/2004 | 2:00 | 87616 | 1,2,3-Trichlorobenzene | 0.50 | U | UG/L | 0.50 | U | 08/10/2004 | U | TC11203A |

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

Case No. 33186 SDG No. F1309 SDG Nos. To Follow SAS No. Date Rec 08/20/04

EPA Lab ID: SHEALY

Lab Location: 106 Vantage Point Dr. Cayce, SC 29033

Region: 6 Audit No.: 33186/F1309

Re_Submitted CSF? Yes ____ No X

Box No(s): 1

COMMENTS:

| Item | Description |
|---|---|
| 8. | The SDG No. was omitted from Form DC-1 (p. 471). The auditor corrected this omission. |
| 13. | The airbill associated with the PE sample was reported as lost by the laboratory. The airbills associated with all of the other samples in this SDG were present. |

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 | |
| **CHAIN-OF-CUSTODY RECORD(s)** | | | |
| 9. Signed? | X | | |
| 10. Dated? | X | | |
| **TRAFFIC REPORT(s) PACKING LIST(s)** | | | |
| 11. Signed? | X | | |
| 12. Dated? | X | | |
| **AIRBILLS/AIRBILL STICKER** | | | |
| 13. Present? | | X | |
| 14. Signed? | | | X |
| 15. Dated? | | | X |
| **SAMPLE TAGS** | | | |
| 16. Does DC-1 list tags as being included? | X | | |
| 17. Present? | X | | |
| **OTHER DOCUMENTS** | | | |
| 18. Complete? | X | | |
| 19. Legible? | X | | |
| 20. Original? | | X | |
| 20a. If "NO", does the copy indicate where original documents are located? | X | | |

Audited by: Mingli Yu / ESAT Data Reviewer Date 09/08/04

Audited by: Date

Audited by: Date

Signature Printed Name/Title

DC-2___

In Reference to Case No(s):
33186 SDG: F1309 (O-0561)

**Contract Laboratory Program**
**REGIONAL/LABORATORY COMMUNICATION SYSTEM**
**Resubmission Request**

**Laboratory Name:** SHEALY
**Lab Contact:** Robert Zhu

**Region:** 6
**Regional Contact:** Mahmoud El-Feky - EPA
**ESAT Reviewer:** Yu Mingli - ESAT

**In reference to data for the following fractions:**

CSF Deliverables VOA

**Summary of Questions/Issues:**

**A. CSF Deliverables**

SDG Narrative (p. 1): F12F5 reported in the table for "EPA Sample Numbers" was incorrect for this SDG. The correct one should be F12R5. Please correct and resubmit this page.

**B. VOA**

1. Form VI's and Form VII's (pages 291 - 293 and 328 - 333): "Calibration times" on Form VI's and "Init. Calib. Times" on Form VII's were incorrect. They should be 15:22 to 17:07. Please correct and resubmit these forms.

2. The raw data for the continuing calibration analyzed at 08/17/2004 15:49 were omitted from this data package. Please submit them as pages 330A, 330B, ... etc.

3. The RRF5 was extremely low for methyl acetate in continuing calibration VSTD00515 (08/15/04, 18:14, p. 316). Please verify or submit the necessary corrections.

**Note**: Any laboratory resubmission should be submitted either as an addendum to the original CSF with a revised Form DC-2 or submitted as a new CSF with a new Form DC-2 (OLC03.2, B-36, 2.6.3). Custody seals are required for all such shipments.

Please respond to the above items **within 7 days** by e-mail to El-Feky.Mahmoud@epamail.epa.gov and by regular mail to:

Mr. Mahmoud El-Feky
U.S. EPA Region 6 Laboratory
10625 Fallstone Road
Houston, TX 77099

If you have any questions, please contact Mr. El-Feky at (281) 983-2128.

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

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

Case No: 33186
DAS No:
R

| | | | |
|---|---|---|---|
| Region: 6 | Date Shipped: 8/11/2004 | Chain of Custody Record | Sampler Signature: |
| Project Code: | Carrier Name: FedEx | Relinquished By (Date / Time) | Received By (Date / Time) |
| Account Code: | Airbill: 847928506293 | 1 [illegible] 8/11/04 1800 | |
| CERCLIS ID: | Shipped to: Shealy Environmental, 106 Vantage Point Drive, Cayce SC 29033, (803) 791-9700 | 2 | |
| Spill ID: | | 3 | |
| Site Name/State: JONES ROAD GROUND WATER PLUME | | 4 | |
| Project Leader: BILL HARDMANT | | | |
| Action: | | | |
| Sampling Co: Shaw Environmental, Inc. | | | |

| ORGANIC SAMPLE No. | MATRIX/ SAMPLER | CONC/ TYPE | ANALYSIS/ TURNAROUND | TAG No./ PRESERVATIVE/ Bottles | STATION LOCATION | SAMPLE COLLECT DATE/TIME | INORGANIC SAMPLE No. | QC Type |
|---|---|---|---|---|---|---|---|---|
| F12F8 | Ground Water | /G | VOA-3.2 (7) | 336743 (HCL), 336744 (HCL), 336745 (HCL) (3) | TC11035 | S: 8/11/2004 9:20 | | -- |
| F12H5 | Ground Water | /G | VOA-3.2 (7) | 336012 (HCL), 336013 (HCL), 336014 (HCL) (3) | TC11126-1 | S: 8/11/2004 10:12 | | -- |
| F12H6 | Ground Water | /G | VOA-3.2 (7) | 336015 (HCL), 336016 (HCL), 336017 (HCL) (3) | TC11126-2 | S: 8/11/2004 10:15 | | -- |
| F12H7 | Ground Water | /G | VOA-3.2 (7) | 336018 (HCL), 336019 (HCL), 336020 (HCL) (3) | TC11126-3 | S: 8/11/2004 10:18 | | -- |
| F12J0 | Ground Water | /G | VOA-3.2 (7) | 336740 (HCL), 336741 (HCL), 336742 (HCL) (3) | TC11135 | S: 8/11/2004 8:30 | | -- |
| F12M2 | Ground Water | /G | VOA-3.2 (7) | 336869 (HCL), 336870 (HCL), 336871 (HCL) (3) | TO10627 | S: 8/11/2004 10:18 | | -- |
| F12M3 | Ground Water | /G | VOA-3.2 (7) | 336860 (HCL), 336861 (HCL), 336862 (HCL) (3) | TO10635 | S: 8/11/2004 8:18 | | -- |
| F12M4 | Ground Water | /G | VOA-3.2 (7) | 336866 (HCL), 336867 (HCL), 336868 (HCL) (3) | TO10700 | S: 8/11/2004 9:28 | | -- |
| F12R3 | Ground Water | /G | VOA-3.2 (7) | 336003 (HCL), 336004 (HCL), 336005 (HCL) (3) | TT11014-1 | S: 8/11/2004 9:02 | | -- |
| F12R4 | Ground Water | /G | VOA-3.2 (7) | 336006 (HCL), 336007 (HCL), 336008 (HCL) (3) | TT11014-2 | S: 8/11/2004 9:05 | | -- |
| F12R5 | Ground Water | /G | VOA-3.2 (7) | 336009 (HCL), 336010 (HCL), 336011 (HCL) (3) | TT11014-3 | S: 8/11/2004 9:08 | | -- |

| | | | |
|---|---|---|---|
| Shipment for Case Complete? N | Sample(s) to be used for laboratory QC: | Additional Sampler Signature(s): | Chain of Custody Seal Number: |
| Analysis Key: | Concentration: L = Low, M = Low/Medium, H = High | Type/Designate: Composite = C, Grab = G | Shipment Iced? |

VOA-3.2 = CLP TCL VOCs by OLC03.2

**TR Number: 6-073826063-081104-0005**

PR provides preliminary results. Requests for preliminary results will increase analytical costs.

Send Copy to: Sample Management Office, 2000 Edmund Halley Dr., Reston, VA. 20191-3400 Phone 703/264-9348 Fax 703/264-9222

EPA USEPA Contract Laboratory Program

# Organic Traffic Report & Chain of Custody Record

Case No: 33186

DAS No:

R

| | | | |
|---|---|---|---|
| Region: 6 | Date Shipped: 8/11/2004 | Chain of Custody Record | Sampler Signature: |
| Project Code: | Carrier Name: FedEx | Relinquished By (Date / Time) | Received By (Date / Time) |
| Account Code: | Airbill: 847928506293 | 1 [illegible] 8/11/04 1800 | |
| CERCLIS ID: | Shipped to: Shealy Environmental 106 Vantage Point Drive Cayce SC 29033 (803) 791-9700 | 2 | |
| Spill ID: | | 3 | |
| Site Name/State: JONES ROAD GROUND WATER PLUME | | 4 | |
| Project Leader: BILL HARDMANT | | | |
| Action: | | | |
| Sampling Co: Shaw Environmental, Inc. | | | |

| ORGANIC SAMPLE No. | MATRIX/ SAMPLER | CONC/ TYPE | ANALYSIS/ TURNAROUND | TAG No./ PRESERVATIVE/ Bottles | STATION LOCATION | SAMPLE COLLECT DATE/TIME | INORGANIC SAMPLE No. | QC Type |
|---|---|---|---|---|---|---|---|---|
| F12R8 | Ground Water | /G | VOA-3.2 (7) | 336000 (HCL), 336001 (HCL), 336002 (HCL) (3) | TT11015-3 | S: 8/11/2004 8:17 | | -- |
| F12Y6 | Field QC | /G | VOA-3.2 (7) | 347190 (HCL), 347191 (HCL), 347192 (HCL) (3) | TRIP BLANK 5 | S: 8/11/2004 7:00 | | Trip Blank |
| F12Z5 | Field QC | /G | VOA-3.2 (7) | 347193 (HCL), 347194 (HCL), 347195 (HCL) (3) | FIELD BLANK 5 | S: 8/11/2004 10:15 | | Field Blank |
| F12Z6 | Field QC | /G | VOA-3.2 (7) | 364428 (HCL), 364429 (HCL), 364430 (HCL) (3) | FIELD BLANK 6 | S: 8/11/2004 11:20 | | Field Blank |
| F1310 | Ground Water | /G | VOA-3.2 (7) | 336863 (HCL), 336864 (HCL), 336865 (HCL) (3) | TO10635A | S: 8/11/2004 8:18 | | Field Duplicate |
| F1311 | Ground Water | /G | VOA-3.2 (7) | 336977 (HCL), 336978 (HCL), 336979 (HCL) (3) | ES11627A | S: 8/11/2004 8:32 | | Field Duplicate |

F12R8 Ground Water 5/26

page 34 of 36

| | | | |
|---|---|---|---|
| Shipment for Case Complete? N | Sample(s) to be used for laboratory QC: | Additional Sampler Signature(s): | Chain of Custody Seal Number: |
| Analysis Key: | Concentration: L = Low, M = Low/Medium, H = High | Type/Designate: Composite = C, Grab = G | Shipment Iced? |

VOA-3.2 = CLP TCL VOCs by OLC03.2

**TR Number: 6-073826063-081104-0005**

REGION COPY

PR provides preliminary results. Requests for preliminary results will increase analytical costs.

Send Copy to: Sample Management Office, 2000 Edmund Halley Dr., Reston, VA. 20191-3400 Phone 703/264-9348 Fax 703/264-9222

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

Case No: 33186
DAS No:

R

| | | | |
|---|---|---|---|
| Region: | 6 | Date Shipped: | 8/11/2004 |
| Project Code: | | Carrier Name: | FedEx |
| Account Code: | | Airbill: | 847928506293 |
| CERCLIS ID: | | Shipped to: | Shealy Environmental<br>106 Vantage Point Drive<br>Cayce SC 29033<br>(803) 791-9700 |
| Spill ID: | | | |
| Site Name/State: | JONES ROAD GROUND WATER PLUME | | |
| Project Leader: | BILL HARDMANT | | |
| Action: | | | |
| Sampling Co: | Shaw Environmental, Inc. | | |

**Chain of Custody Record**

Sampler Signature: WLB.

| Relinquished By | (Date / Time) | Received By | (Date / Time) |
|---|---|---|---|
| 1 HWoelfel | 8/11/04 1800 | | |
| 2 | | | |
| 3 | | | |
| 4 | | | |

| ORGANIC SAMPLE No. | MATRIX/ SAMPLER | CONC/ TYPE | ANALYSIS/ TURNAROUND | TAG No./ PRESERVATIVE/ Bottles | STATION LOCATION | SAMPLE COLLECT DATE/TIME | | INORGANIC SAMPLE No. | QC Type |
|---|---|---|---|---|---|---|---|---|---|
| F1242 | Ground Water | /G | VOA-3.2 (7) | 336974 (HCL), 336975 (HCL), 336976 (HCL) (3) | ES11627 | S: 8/11/2004 | 8:32 | | -- |
| F1260 | Ground Water | /G | VOA-3.2 (7) | 336971 (HCL), 336972 (HCL), 336973 (HCL) (3) | FV11110 | S: 8/11/2004 | 9:47 | | -- |
| F1261 | Ground Water | /G | VOA-3.2 (7) | 336980 (HCL), 336981 (HCL), 336982 (HCL) (3) | FV11118 | S: 8/11/2004 | 10:42 | | -- |
| F1262 | Ground Water | /G | VOA-3.2 (7) | 336983 (HCL), 336984 (HCL), 336985 (HCL), 336986 (HCL), 336987 (HCL), 336988 (HCL), 336989 (HCL), 336990 (HCL), 336991 (HCL) (9) | FV11123 | S: 8/11/2004 | 11:32 | | -- |
| F1295 | Ground Water | /G | VOA-3.2 (7) | 336731 (HCL), 336732 (HCL), 336733 (HCL) (3) | JR11427-1 | S: 8/11/2004 | 7:00 | | -- |
| F1296 | Ground Water | /G | VOA-3.2 (7) | 336734 (HCL), 336735 (HCL), 336736 (HCL) (3) | JR11427-2 | S: 8/11/2004 | 7:00 | | -- |
| F1297 | Ground Water | /G | VOA-3.2 (7) | 336737 (HCL), 336738 (HCL), 336739 (HCL) (3) | JR11427-3 | S: 8/11/2004 | 7:00 | | -- |
| F12F0 | Ground Water | /G | VOA-3.2 (7) | 336050 (HCL), 336051 (HCL), 336052 (HCL), 336053 (HCL), 336054 (HCL), 336746 (HCL), 336747 (HCL), 336748 (HCL), 336749 (HCL) (9) | TC11019 | S: 8/11/2004 | 10:10 | | -- |

Original TRC-MSDG F12F0

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| | | | |
|---|---|---|---|
| Shipment for Case Complete? N | Sample(s) to be used for laboratory QC: | Additional Sampler Signature(s): HWoelfel | Chain of Custody Seal Number: |
| Analysis Key: VOA-3.2 = CLP TCL VOCs by OLC03.2 | Concentration: L = Low, M = Low/Medium, H = High | Type/Designate: Composite = C, Grab = G | Shipment Iced? |

**TR Number: 6-073826063-081104-0005**

PR provides preliminary results. Requests for preliminary results will increase analytical costs.

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F2V5.1.045 Page 1 of 3

EPA Contract Laboratory Program

# Organic Traffic Report & Chain of Custody Record

Case No: 33186

DAS No:

R

| | | | |
|---|---|---|---|
| Region: 6 | Date Shipped: 8/10/2004 | Chain of Custody Record | Sampler Signature: |
| Project Code: | Carrier Name: FedEx | Relinquished By (Date / Time) | Received By (Date / Time) |
| Account Code: | Airbill: 842170717620 | 1 [illegible] 8/10/04 1800 | |
| CERCLIS ID: | Shipped to: Shealy Environmental 106 Vantage Point Drive Cayce SC 29033 (803) 791-9700 | 2 | |
| Spill ID: | | 3 | |
| Site Name/State: JONES ROAD GROUND WATER PLUME | | 4 | |
| Project Leader: BILL HARDMANT | | | |
| Action: | | | |
| Sampling Co: Shaw Environmental, Inc. | | | |

| ORGANIC SAMPLE No. | MATRIX/ SAMPLER | CONC/ TYPE | ANALYSIS/ TURNAROUND | TAG No./ PRESERVATIVE/ Bottles | STATION LOCATION | SAMPLE COLLECT DATE/TIME | INORGANIC SAMPLE No. | QC Type |
|---|---|---|---|---|---|---|---|---|
| F12S7 | Ground Water | /G | VOA-3.2 (7) | 336678 (HCL), 336679 (HCL), 336680 (HCL) (3) | TT11106-3 | S: 8/10/2004 12:57 | | -- |
| F12Y5 | Field QC | /G | VOA-3.2 (7) | 347187 (HCL), 347188 (HCL), 347189 (HCL) (3) | TRIP BLANK 4 | S: 8/10/2004 13:50 | | Trip Blank |
| F12Z4 | Field QC | /G | VOA-3.2 (7) | 347037 (HCL), 347038 (HCL), 347039 (HCL) (3) | FIELD BLANK 4 | S: 8/10/2004 14:15 | | Field Blank |
| F1307 | Ground Water | /G | VOA-3.2 (7) | 336719 (HCL), 336720 (HCL), 336721 (HCL) (3) | TC11219A | S: 8/10/2004 14:25 | | Field Duplicate |
| F1308 | Ground Water | /G | VOA-3.2 (7) | 336857 (HCL), 336858 (HCL), 336859 (HCL) (3) | JR11043A | S: 8/10/2004 16:08 | | Field Duplicate |
| F1309 | Ground Water | /G | VOA-3.2 (7) | 336728 (HCL), 336729 (HCL), 336730 (HCL) (3) | TC11203A | S: 8/10/2004 16:05 | | Field Duplicate |

Original TR in SDG F1241

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| | | | |
|---|---|---|---|
| Shipment for Case Complete? N | Sample(s) to be used for laboratory QC: | Additional Sampler Signature(s): | Chain of Custody Seal Number: |
| Analysis Key: VOA-3.2 = CLP TCL VOCs by OLC03.2 | Concentration: L = Low, M = Low/Medium, H = High | Type/Designate: Composite = C, Grab = G | Shipment Iced? _____ |

**TR Number: 6-073826063-081004-0004**

PR provides preliminary results. Requests for preliminary results will increase analytical costs.

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

Case No: 33186
DAS No:

R

| | | | | | |
|---|---|---|---|---|---|
| Region: | 6 | Date Shipped: | 8/12/2004 | Chain of Custody Record | Sampler Signature: |
| Project Code: | | Carrier Name: | FedEx | Relinquished By (Date / Time) | Received By (Date / Time) |
| Account Code: | | Airbill: | 847928506308 | 1 8/12/04 1400 | |
| CERCLIS ID: | | Shipped to: | Shealy Environmental 106 Vantage Point Drive Cayce SC 29033 (803) 791-9700 | 2 | |
| Spill ID: | | | | 3 | |
| Site Name/State: | JONES ROAD GROUND WATER PLUME | | | 4 | |
| Project Leader: | BILL HARDMANT | | | | |
| Action: | | | | | |
| Sampling Co: | Shaw Environmental, Inc. | | | | |

| ORGANIC SAMPLE No. | MATRIX/ SAMPLER | CONC/ TYPE | ANALYSIS/ TURNAROUND | TAG No./ PRESERVATIVE/ Bottles | STATION LOCATION | SAMPLE COLLECT DATE/TIME | INORGANIC SAMPLE No. | QC Type |
|---|---|---|---|---|---|---|---|---|
| F1236 | Ground Water | /G | VOA-3.2 (7) | 336073 (HCL), 336074 (HCL), 336075 (HCL), 336076 (HCL), 336077 (HCL), 336078 (HCL), 336079 (HCL), 336080 (HCL), 336081 (HCL) (9) | CP11510 | S: 8/12/2004 8:25 | | -- |
| F1237 | Ground Water | /G | VOA-3.2 (7) | 336088 (HCL), 336089 (HCL), 336090 (HCL) (3) | DK11503 | S: 8/12/2004 10:50 | | -- |
| F1244 | Ground Water | /G | VOA-3.2 (7) | 336899 (HCL), 347040 (HCL), 347041 (HCL) (3) | ES11643 | S: 8/12/2004 7:32 | | -- |
| F1249 | Ground Water | /G | VOA-3.2 (7) | 336082 (HCL), 336083 (HCL), 336084 (HCL) (3) | DK12102 | S: 8/12/2004 9:40 | | -- |
| F12F1 | Ground Water | /G | VOA-3.2 (7) | 336218 (HCL), 336219 (HCL), 336220 (HCL) (3) | TC11022-1 | S: 8/12/2004 10:48 | | -- |
| F12F2 | Ground Water | /G | VOA-3.2 (7) | 336221 (HCL), 336222 (HCL), 336223 (HCL) (3) | TC11022-2 | S: 8/12/2004 10:51 | | -- |
| F12F3 | Ground Water | /G | VOA-3.2 (7) | 336224 (HCL), 336225 (HCL), 336226 (HCL) (3) | TC11022-3 | S: 8/12/2004 10:54 | | -- |
| F12F4 | Ground Water | /G | VOA-3.2 (7) | 336200 (HCL), 336201 (HCL), 336202 (HCL) (3) | TC11027-1 | S: 8/12/2004 8:02 | | -- |
| F12F5 | Ground Water | /G | VOA-3.2 (7) | 336203 (HCL), 336204 (HCL), 336205 (HCL) (3) | TC11027-2 | S: 8/12/2004 8:05 | | -- |

Original TR in SDC F1236

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| | | | |
|---|---|---|---|
| Shipment for Case Complete? N | Sample(s) to be used for laboratory QC: | Additional Sampler Signature(s): | Chain of Custody Seal Number: |
| Analysis Key: | Concentration: L = Low, M = Low/Medium, H = High | Type/Designate: Composite = C, Grab = G | Shipment Iced? _____ |
| VOA-3.2 = CLP TCL VOCs by OLC03.2 | | | |

**TR Number: 6-073826063-081204-0007**

PR provides preliminary results. Requests for preliminary results will increase analytical costs.

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EPA United States Environmental Protection Agency
Contract Laboratory Program

# Organic Traffic Report & Chain of Custody Record
(For Organic CLP Analysis)

Case No. 33186

| | | | |
|---|---|---|---|
| 1. Project Code | 2. Region No. / Sampling Co. | 4. Date Shipped 8/9/2004 | Carrier FEDEX |
| Account Code | Sampler (Name) | Airbill Number 649862299796 | |
| Site Name JONES RD GW PLUME | Sampler Signature | 5. Ship To: SHEALY 106 VANTAGE POINT DR CAYCE SC 29033 ATTN: LAURIE CASTILLE | |
| City, State / Site Spill ID / Op Unit | 3. Purpose** Lead: SF, PRP, ST, FED, BZ; Early Action: IA, PA, REM, RI, SI, ESI; Long-Term Action: RIFS, RD, RA, O&M | | |

6. Matrix (Enter in Column A)
1. Surface Water
2. Ground Water
3. Leachate
4. Field QC
5. Soil/Sediment
6. PE-water
7. PE-soil
8. Other (specify in Column A)
PE

7. Preservative (Enter in Column D)
1. HCl
2. HNO3
3. NaHSO4
4. H2SO4
5. Ice only
6. CH3OH
7. Other (specify in Column D)
N. Not Preserved

| CLP Sample Numbers (from labels) | A Matrix (from Box 6) Other: | B Conc.: Low Med | C Sample Type: Comp./Grab | D Preservative (from Box 7) Other: | E RAS Analysis TA (circle one) PR* 7 14 21 VOA | TA (circle one) PR* 7 14 21 BNA | TA (circle one) PR* 7 14 21 Pest/PCB | F Regional Specific Tracking Number or Tag Numbers | G Station Location Identifier | H Mo/Day/Year/Time Sample Collection | I Corresponding CLP Inorganic Sample No. | J Sampler Initials | K Field QC Qualifier B = Blank S = Field Spike D = Field Duplicate R = Rinsate PE = Perform Eval. |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| F13D9 | PE | Low | | | X | | | V04840 | | | | | |
| F13E0 | PE | Low | | | X | | | V04859 | | | | | |
| F13E1 | PE | Low | | | X | | | V04837 | | | | | |
| F13E2 | PE | Low | | | X | | | V04839 | | | | | |
| F13E3 | PE | Low | | | X | | | V04830 | | | | | |
| F13E4 | PE | Low | | | X | | | V04809 | | | | | |
| F13E5 | PE | Low | | | X | | | V04812 | | | | | |
| F13E6 | PE | Low | | | X | | | V04811 | | | | | |
| F13E7 | PE | Low | | | X | | | V04810 | | | | | |
| | | | | | | | | PB 5-9-01 | | | | | |

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| Shipment for Case Complete? (Y/N) | Page 1 of 1 | VOA MS/MSD Required? Y/N Sample #: | Additional Sampler Signatures | Chain of Custody Seal Number(s) |
|---|---|---|---|---|
| | | BNA MS/MSD Required? Y/N Sample #: | | |
| | | Pest/PCB MS/MSD Required? Y/N Sample #: | | |

*PR provides 7-day data turnaround in addition to preliminary results. Requests for preliminary results will increase analytical costs.

## Chain of Custody Record

| Relinquished by: (Signature) | Date / Time | Received by: (Signature) | Relinquished by: (Signature) | Date / Time | Received by: (Signature) |
|---|---|---|---|---|---|
| [signature] | 8/9/2004 4:00PM | | | | |
| Relinquished by: (Signature) | Date / Time | Received by: (Signature) | Relinquished by: (Signature) | Date / Time | Received by: (Signature) |
| | | | | | |
| Relinquished by: (Signature) | Date / Time | Received for Laboratory by: (Signature) | Date / Time | Remarks: Is custody seal intact? Y/N/none | |

Distribution: Blue - Region Copy; White - Lab Copy for Return to SMO; Pink - SMO Copy; Yellow - Lab Copy for Return to Region

See Reverse for Additional Standard Instructions
**See Reverse for Purpose Code Definitions

EPA Form 9110-2 (2/99)

CLASS-99-001

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