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

**September 9, 2008**

**MEMORANDUM**

**SUBJECT:** Contract Laboratory Program Data Review

**FROM:** for M. Elfeky Marvelyn Humphrey, ESAT Regional Project Officer
Environmental Services Branch (6MD-HE)

**TO:** Bret Kendrick ,Superfund Project Manager (6SF-TR)

**Site :** **MARTINE SPRINGS-SLAUGHTER CREEK GW PLUME**

**Case#:** **37741**

**SDG#:** **F2X32**

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

The data package is acceptable for regional use. Problems, if any, are listed in the report narrative.

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

858760

# ENVIRONMENTAL SERVICES ASSISTANCE TEAM

ESAT Region 6
10625 Fallstone Road
Houston, TX 77099

**Alion Science and Technology**

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**MEMORANDUM**

DATE: September 4, 2008

TO: Marvelyn Humphrey, ESAT PO, Region 6 EPA

FROM: Ying-Ping Hsieh, Data Reviewer, ESAT YPH

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

SUBJECT: CLP Data Review

| | |
|---|---|
| Contract No.: | EP-W-06-030 |
| TO No.: | 010 |
| Task/Sub-Task: | 2-11 |
| ESAT Doc. No.: | 8010-211-0058 |
| TDF No.: | 6-08-095B |
| ESAT File No.: | O-0312 |

Attached is the data review summary for Case # 37741
SDG # F2X32
Site Martine Springs-Slaughter Creek GWP

**COMMENTS:**

I. LEVEL OF DATA REVIEW

Region 6 Standard Review was performed for this package.

II. CONTRACTUAL ASSESSMENT OF THE DATA PACKAGE

The hardcopy review confirmed the CCS findings and did not detect any other contractually noncompliant item that would result in data qualification.

III. TECHNICAL USABILITY ASSESSMENT OF THE DATA PACKAGE

The total number of sample results reviewed was 970 for this data package. Some results were qualified because of technical problems, and the significant problem is addressed below.

The percent moisture was above 70% for samples F2X30, F2X37, and F2X39.

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

| | | | |
|---|---|---|---|
| CASE NO. | 37741 | SITE | Martine Springs-Slaughter Creek GWP |
| LABORATORY | KAP | NO. OF SAMPLES | 10 |
| CONTRACT# | EP-W-05-032 | MATRIX | Soil |
| SDG# | F2X32 | REVIEWER (IF NOT ESB) | ESAT |
| SOW# | SOM01.2 | REVIEWER'S NAME | Ying-Ping Hsieh |
| SF# | 302DD2CA6B5 | COMPLETION DATE | September 4, 2008 |

| SAMPLE NO. | | | | | |
|---|---|---|---|---|---|
| | F2X29 | F2X34 | F2X38 | | |
| | F2X30 | F2X35 | F2X39 | | |
| | F2X32 | F2X36 | | | |
| | F2X33 | F2X37 | | | |

DATA ASSESSMENT SUMMARY

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

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

**ACTION ITEMS:**

**AREA OF CONCERN:** Pentachlorophenol failed the technical %D criteria for the opening CCV. The percent moisture was above 70% for samples F2X30, F2X37, and F2X39.

**NOTABLE PERFORMANCE:**

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

**CASE** 37741 **SDG** F2X32 **SITE** Martine Springs-Slaughter Creek GWP **LAB** KAP

**COMMENTS**: This SDG consisted of 10 soil samples for BNA, PEST, and ARO analyses following CLP SOW SOM01.2. The OTR/COC Records designated sample F2X35 as the laboratory QC sample.

Region 6 Standard data review was performed for this package as requested by the Region. The soil sample CRQL's required correction for moisture content. The corrected QL's were reported by the laboratory and are referred to as sample quantitation limits (SQL's) in this report. The only target compound detected at a concentration above the SQL was 4-methylphenol in BNA sample F2X34.

Some results were qualified for 10 BNA, 3 PEST, and 3 ARO samples because of problems with calibration and compound quantitation. The technical usability of the reported results is indicated by ESAT's final data qualifiers in the DST. An Evidence Audit was conducted for the CSF, and the audit results were reported on 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. All samples met the contractual and technical holding time criteria.

2. **Tuning/Performance**: Acceptable. DFTPP analyses met GC/MS tuning criteria. The PEST and ARO analyses met instrument performance guidelines with one exception. The %Resolution for δ-BHC was less than 80% on the primary column for RESC11 and CCV's INDC321 and INDC331. The reviewer verified that this deficiency did not affect data usability.

3. **Calibrations**: Provisional. The target compounds met contractual and technical criteria, and exceptions are discussed below.

**BNA** Pentachlorophenol failed the technical %D criteria for the opening CCV. Therefore, the reviewer qualified as estimated the pentachlorophenol results for all samples.

**PEST** The RT's for some pesticides in CCV's INDC321 and INDC331 were outside the RT windows determined from the initial calibration. The reviewer verified that this deficiency did not affect data usability.

4. **Blanks:** Acceptable. The method and instrument blanks met contractual requirements and were free from target compound contamination.

5. **Deuterated Monitoring Compounds (DMC's)/Surrogates:** Acceptable. The DMC and surrogate recoveries were within the QC limits with one exception.

**BNA** The laboratory reported a very low (1%) recovery for SDMC9 for sample F2X35, but samples F2X35MS and F2X35MSD had SDMC9 recoveries within the QC limits. The reviewer verified that a wrong peak was identified as SDMC9 for sample F2X35. Judging from the chromatogram, the SDMC9 recovery should be within the QC limits for this sample. The laboratory was contacted for correction and resubmission.

6. **Matrix Spike/Matrix Spike Duplicate/Laboratory Control Sample (MS/MSD/LCS):** Acceptable. The LCS results were within the QC limits for the PEST and ARO fractions. The MS/MSD results met the QC criteria for precision and percent recovery with one exception.

**PEST** The γ-BHC had a MS recovery above the QC limit. Data qualification was unnecessary because γ-BHC was not detected in the unspiked sample.

7. **Other QC:** Not Applicable.

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

9. **Compound Identity (ID)/Quantitation:** Provisional. The only target compound detected at a concentration above the SQL was 4-methylphenol in BNA sample F2X34.

The percent moisture was above 70% for samples F2X30, F2X37, and F2X39. Per the NFG, the reviewer qualified as estimated the results for these samples for all fractions. No other compound ID or quantitation problem was detected.

10. **Performance/Completeness:** Acceptable. The data package was complete. The laboratory was contacted for one reporting error (see Resubmission Request). The laboratory response is not expected to affect the DST.

11. **Overall Assessment:** Data are acceptable for seven PEST and seven ARO samples.

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

**CASE** 37741 **SDG** F2X32 **SITE** Martine Springs-Slaughter Creek GWP **LAB** KAP

**BNA** Some results were qualified for all samples because of problems with calibration and compound quantitation.

**PEST/ARO** Some results were qualified for samples F2X30, F2X37, and F2X39 because of a compound quantitation problem.

## ORGANIC ACRONYMS

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

## HEADER DEFINITIONS FOR ORGANIC EXCEL DST

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

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

## ORGANIC DATA QUALIFIER DEFINITIONS

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

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

**N** Identification is tentative.

**J** Estimated value.

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

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

**R** Unusable.

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

V Low biased. Actual concentration may be higher than the concentration reported.

**F+** A false positive exists.

**F-** A false negative exists.

**UJ** Estimated quantitation limit.

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

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

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

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

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 100-52-7 | Benzaldehyde | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 108-95-2 | Phenol | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 111-44-4 | Bis(2-chloroethyl)ether | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 95-57-8 | 2-Chlorophenol | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 95-48-7 | 2-Methylphenol | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 108-60-1 | 2,2'-Oxybis(1-chloropropane) | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 98-86-2 | Acetophenone | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 106-44-5 | 4-Methylphenol | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 621-64-7 | N-Nitroso-di-n-propylamine | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 67-72-1 | Hexachloroethane | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 98-95-3 | Nitrobenzene | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 78-59-1 | Isophorone | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 88-75-5 | 2-Nitrophenol | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 105-67-9 | 2,4-Dimethylphenol | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 111-91-1 | Bis(2-chloroethoxy)methane | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 120-83-2 | 2,4-Dichlorophenol | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 91-20-3 | Naphthalene | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 106-47-8 | 4-Chloroaniline | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 87-68-3 | Hexachlorobutadiene | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 105-60-2 | Caprolactam | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 59-50-7 | 4-Chloro-3-methylphenol | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 91-57-6 | 2-Methylnaphthalene | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 77-47-4 | Hexachlorocyclopentadiene | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 88-06-2 | 2,4,6-Trichlorophenol | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 95-95-4 | 2,4,5-Trichlorophenol | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 92-52-4 | 1,1'-Biphenyl | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 91-58-7 | 2-Chloronaphthalene | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 88-74-4 | 2-Nitroaniline | 440 | U | UG/KG | 440 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 131-11-3 | Dimethylphthalate | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 606-20-2 | 2,6-Dinitrotoluene | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 208-96-8 | Acenaphthylene | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 99-09-2 | 3-Nitroaniline | 440 | U | UG/KG | 440 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 83-32-9 | Acenaphthene | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 51-28-5 | 2,4-Dinitrophenol | 440 | U | UG/KG | 440 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 100-02-7 | 4-Nitrophenol | 440 | U | UG/KG | 440 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 132-64-9 | Dibenzofuran | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 121-14-2 | 2,4-Dinitrotoluene | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 84-66-2 | Diethylphthalate | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 86-73-7 | Fluorene | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 7005-72-3 | 4-Chlorophenyl-phenylether | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 100-01-6 | 4-Nitroaniline | 440 | U | UG/KG | 440 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 534-52-1 | 4,6-Dinitro-2-methylphenol | 440 | U | UG/KG | 440 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 86-30-6 | N-Nitrosodiphenylamine | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 95-94-3 | 1,2,4,5-Tetrachlorobenzene | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 101-55-3 | 4-Bromophenyl-phenylether | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 118-74-1 | Hexachlorobenzene | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 1912-24-9 | Atrazine | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 87-86-5 | Pentachlorophenol | 440 | UJ | UG/KG | 440 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 85-01-8 | Phenanthrene | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 120-12-7 | Anthracene | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 86-74-8 | Carbazole | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 84-74-2 | Di-n-butylphthalate | 60 | LJ | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 206-44-0 | Fluoranthene | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 129-00-0 | Pyrene | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 85-68-7 | Butylbenzylphthalate | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 91-94-1 | 3,3'-Dichlorobenzidine | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 56-55-3 | Benzo(a)anthracene | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 218-01-9 | Chrysene | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 117-81-7 | Bis(2-ethylhexyl)phthalate | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 117-84-0 | Di-n-octylphthalate | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 205-99-2 | Benzo(b)fluoranthene | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 207-08-9 | Benzo(k)fluoranthene | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 50-32-8 | Benzo(a)pyrene | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 193-39-5 | Indeno(1,2,3-cd)pyrene | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 53-70-3 | Dibenzo(a,h)anthracene | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 191-24-2 | Benzo(g,h,i)perylene | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/13/2008 | 13:49:00 | 58-90-2 | 2,3,4,6-Tetrachlorophenol | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 100-52-7 | Benzaldehyde | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 108-95-2 | Phenol | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 111-44-4 | Bis(2-chloroethyl)ether | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 95-57-8 | 2-Chlorophenol | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 95-48-7 | 2-Methylphenol | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 108-60-1 | 2,2'-Oxybis(1-chloropropane) | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 98-86-2 | Acetophenone | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 106-44-5 | 4-Methylphenol | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 621-64-7 | N-Nitroso-di-n-propylamine | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 67-72-1 | Hexachloroethane | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 98-95-3 | Nitrobenzene | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 78-59-1 | Isophorone | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 88-75-5 | 2-Nitrophenol | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 105-67-9 | 2,4-Dimethylphenol | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 111-91-1 | Bis(2-chloroethoxy)methane | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 120-83-2 | 2,4-Dichlorophenol | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 91-20-3 | Naphthalene | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 106-47-8 | 4-Chloroaniline | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 87-68-3 | Hexachlorobutadiene | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 105-60-2 | Caprolactam | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 59-50-7 | 4-Chloro-3-methylphenol | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 91-57-6 | 2-Methylnaphthalene | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 77-47-4 | Hexachlorocyclopentadiene | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 88-06-2 | 2,4,6-Trichlorophenol | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 95-95-4 | 2,4,5-Trichlorophenol | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 92-52-4 | 1,1'-Biphenyl | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 91-58-7 | 2-Chloronaphthalene | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 88-74-4 | 2-Nitroaniline | 1200 | UJ | UG/KG | 1200 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 131-11-3 | Dimethylphthalate | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 606-20-2 | 2,6-Dinitrotoluene | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 208-96-8 | Acenaphthylene | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 99-09-2 | 3-Nitroaniline | 1200 | UJ | UG/KG | 1200 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 83-32-9 | Acenaphthene | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 51-28-5 | 2,4-Dinitrophenol | 1200 | UJ | UG/KG | 1200 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 100-02-7 | 4-Nitrophenol | 1200 | UJ | UG/KG | 1200 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 132-64-9 | Dibenzofuran | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 121-14-2 | 2,4-Dinitrotoluene | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 84-66-2 | Diethylphthalate | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 86-73-7 | Fluorene | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 7005-72-3 | 4-Chlorophenyl-phenylether | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 100-01-6 | 4-Nitroaniline | 1200 | UJ | UG/KG | 1200 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 534-52-1 | 4,6-Dinitro-2-methylphenol | 1200 | UJ | UG/KG | 1200 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 86-30-6 | N-Nitrosodiphenylamine | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 95-94-3 | 1,2,4,5-Tetrachlorobenzene | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 101-55-3 | 4-Bromophenyl-phenylether | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 118-74-1 | Hexachlorobenzene | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 1912-24-9 | Atrazine | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 87-86-5 | Pentachlorophenol | 1200 | UJ | UG/KG | 1200 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 85-01-8 | Phenanthrene | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 120-12-7 | Anthracene | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 86-74-8 | Carbazole | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 84-74-2 | Di-n-butylphthalate | 230 | LJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 206-44-0 | Fluoranthene | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 129-00-0 | Pyrene | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 85-68-7 | Butylbenzylphthalate | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 91-94-1 | 3,3'-Dichlorobenzidine | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 56-55-3 | Benzo(a)anthracene | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 218-01-9 | Chrysene | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 117-81-7 | Bis(2-ethylhexyl)phthalate | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 117-84-0 | Di-n-octylphthalate | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 205-99-2 | Benzo(b)fluoranthene | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 207-08-9 | Benzo(k)fluoranthene | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 50-32-8 | Benzo(a)pyrene | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 193-39-5 | Indeno(1,2,3-cd)pyrene | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 53-70-3 | Dibenzo(a,h)anthracene | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 191-24-2 | Benzo(g,h,i)perylene | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/13/2008 | 14:19:00 | 58-90-2 | 2,3,4,6-Tetrachlorophenol | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 100-52-7 | Benzaldehyde | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 108-95-2 | Phenol | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 111-44-4 | Bis(2-chloroethyl)ether | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 95-57-8 | 2-Chlorophenol | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 95-48-7 | 2-Methylphenol | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 108-60-1 | 2,2'-Oxybis(1-chloropropane) | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 98-86-2 | Acetophenone | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 106-44-5 | 4-Methylphenol | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 621-64-7 | N-Nitroso-di-n-propylamine | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 67-72-1 | Hexachloroethane | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 98-95-3 | Nitrobenzene | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 78-59-1 | Isophorone | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 88-75-5 | 2-Nitrophenol | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 105-67-9 | 2,4-Dimethylphenol | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 111-91-1 | Bis(2-chloroethoxy)methane | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 120-83-2 | 2,4-Dichlorophenol | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 91-20-3 | Naphthalene | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 106-47-8 | 4-Chloroaniline | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 87-68-3 | Hexachlorobutadiene | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 105-60-2 | Caprolactam | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 59-50-7 | 4-Chloro-3-methylphenol | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 91-57-6 | 2-Methylnaphthalene | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 77-47-4 | Hexachlorocyclopentadiene | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 88-06-2 | 2,4,6-Trichlorophenol | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 95-95-4 | 2,4,5-Trichlorophenol | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 92-52-4 | 1,1'-Biphenyl | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 91-58-7 | 2-Chloronaphthalene | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 88-74-4 | 2-Nitroaniline | 470 | U | UG/KG | 470 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 131-11-3 | Dimethylphthalate | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 606-20-2 | 2,6-Dinitrotoluene | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 208-96-8 | Acenaphthylene | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 99-09-2 | 3-Nitroaniline | 470 | U | UG/KG | 470 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 83-32-9 | Acenaphthene | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 51-28-5 | 2,4-Dinitrophenol | 470 | U | UG/KG | 470 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 100-02-7 | 4-Nitrophenol | 470 | U | UG/KG | 470 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 132-64-9 | Dibenzofuran | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 121-14-2 | 2,4-Dinitrotoluene | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 84-66-2 | Diethylphthalate | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 86-73-7 | Fluorene | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 7005-72-3 | 4-Chlorophenyl-phenylether | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 100-01-6 | 4-Nitroaniline | 470 | U | UG/KG | 470 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 534-52-1 | 4,6-Dinitro-2-methylphenol | 470 | U | UG/KG | 470 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 86-30-6 | N-Nitrosodiphenylamine | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 95-94-3 | 1,2,4,5-Tetrachlorobenzene | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 101-55-3 | 4-Bromophenyl-phenylether | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 118-74-1 | Hexachlorobenzene | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 1912-24-9 | Atrazine | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 87-86-5 | Pentachlorophenol | 470 | UJ | UG/KG | 470 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 85-01-8 | Phenanthrene | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 120-12-7 | Anthracene | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 86-74-8 | Carbazole | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 84-74-2 | Di-n-butylphthalate | 83 | LJ | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 206-44-0 | Fluoranthene | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 129-00-0 | Pyrene | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 85-68-7 | Butylbenzylphthalate | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 91-94-1 | 3,3'-Dichlorobenzidine | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 56-55-3 | Benzo(a)anthracene | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 218-01-9 | Chrysene | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 117-81-7 | Bis(2-ethylhexyl)phthalate | 70 | LJ | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 117-84-0 | Di-n-octylphthalate | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 205-99-2 | Benzo(b)fluoranthene | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 207-08-9 | Benzo(k)fluoranthene | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 50-32-8 | Benzo(a)pyrene | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 193-39-5 | Indeno(1,2,3-cd)pyrene | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 53-70-3 | Dibenzo(a,h)anthracene | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 191-24-2 | Benzo(g,h,i)perylene | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/13/2008 | 10:16:00 | 58-90-2 | 2,3,4,6-Tetrachlorophenol | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 100-52-7 | Benzaldehyde | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 108-95-2 | Phenol | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 111-44-4 | Bis(2-chloroethyl)ether | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 95-57-8 | 2-Chlorophenol | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 95-48-7 | 2-Methylphenol | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 108-60-1 | 2,2'-Oxybis(1-chloropropane) | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 98-86-2 | Acetophenone | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 106-44-5 | 4-Methylphenol | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 621-64-7 | N-Nitroso-di-n-propylamine | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 67-72-1 | Hexachloroethane | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 98-95-3 | Nitrobenzene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 78-59-1 | Isophorone | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 88-75-5 | 2-Nitrophenol | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 105-67-9 | 2,4-Dimethylphenol | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 111-91-1 | Bis(2-chloroethoxy)methane | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 120-83-2 | 2,4-Dichlorophenol | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 91-20-3 | Naphthalene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 106-47-8 | 4-Chloroaniline | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 87-68-3 | Hexachlorobutadiene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 105-60-2 | Caprolactam | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 59-50-7 | 4-Chloro-3-methylphenol | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 91-57-6 | 2-Methylnaphthalene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 77-47-4 | Hexachlorocyclopentadiene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 88-06-2 | 2,4,6-Trichlorophenol | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 95-95-4 | 2,4,5-Trichlorophenol | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 92-52-4 | 1,1'-Biphenyl | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 91-58-7 | 2-Chloronaphthalene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 88-74-4 | 2-Nitroaniline | 530 | U | UG/KG | 530 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 131-11-3 | Dimethylphthalate | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 606-20-2 | 2,6-Dinitrotoluene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 208-96-8 | Acenaphthylene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 99-09-2 | 3-Nitroaniline | 530 | U | UG/KG | 530 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 83-32-9 | Acenaphthene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 51-28-5 | 2,4-Dinitrophenol | 530 | U | UG/KG | 530 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 100-02-7 | 4-Nitrophenol | 530 | U | UG/KG | 530 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 132-64-9 | Dibenzofuran | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 121-14-2 | 2,4-Dinitrotoluene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 84-66-2 | Diethylphthalate | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 86-73-7 | Fluorene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 7005-72-3 | 4-Chlorophenyl-phenylether | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 100-01-6 | 4-Nitroaniline | 530 | U | UG/KG | 530 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 534-52-1 | 4,6-Dinitro-2-methylphenol | 530 | U | UG/KG | 530 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 86-30-6 | N-Nitrosodiphenylamine | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 95-94-3 | 1,2,4,5-Tetrachlorobenzene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 101-55-3 | 4-Bromophenyl-phenylether | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 118-74-1 | Hexachlorobenzene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 1912-24-9 | Atrazine | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 87-86-5 | Pentachlorophenol | 530 | UJ | UG/KG | 530 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 85-01-8 | Phenanthrene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 120-12-7 | Anthracene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 86-74-8 | Carbazole | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 84-74-2 | Di-n-butylphthalate | 80 | LJ | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 206-44-0 | Fluoranthene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 129-00-0 | Pyrene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 85-68-7 | Butylbenzylphthalate | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 91-94-1 | 3,3'-Dichlorobenzidine | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 56-55-3 | Benzo(a)anthracene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 218-01-9 | Chrysene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 117-81-7 | Bis(2-ethylhexyl)phthalate | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 117-84-0 | Di-n-octylphthalate | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 205-99-2 | Benzo(b)fluoranthene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 207-08-9 | Benzo(k)fluoranthene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 50-32-8 | Benzo(a)pyrene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 193-39-5 | Indeno(1,2,3-cd)pyrene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 53-70-3 | Dibenzo(a,h)anthracene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 191-24-2 | Benzo(g,h,i)perylene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/13/2008 | 10:46:00 | 58-90-2 | 2,3,4,6-Tetrachlorophenol | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 100-52-7 | Benzaldehyde | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 108-95-2 | Phenol | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 111-44-4 | Bis(2-chloroethyl)ether | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 95-57-8 | 2-Chlorophenol | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 95-48-7 | 2-Methylphenol | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 108-60-1 | 2,2'-Oxybis(1-chloropropane) | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 98-86-2 | Acetophenone | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 106-44-5 | 4-Methylphenol | 410 | | UG/KG | 270 | 08/06/2008 | SE-06 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 621-64-7 | N-Nitroso-di-n-propylamine | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 67-72-1 | Hexachloroethane | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 98-95-3 | Nitrobenzene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 78-59-1 | Isophorone | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 88-75-5 | 2-Nitrophenol | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 105-67-9 | 2,4-Dimethylphenol | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 111-91-1 | Bis(2-chloroethoxy)methane | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 120-83-2 | 2,4-Dichlorophenol | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 91-20-3 | Naphthalene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 106-47-8 | 4-Chloroaniline | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 87-68-3 | Hexachlorobutadiene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 105-60-2 | Caprolactam | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 59-50-7 | 4-Chloro-3-methylphenol | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 91-57-6 | 2-Methylnaphthalene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 77-47-4 | Hexachlorocyclopentadiene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 88-06-2 | 2,4,6-Trichlorophenol | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 95-95-4 | 2,4,5-Trichlorophenol | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 92-52-4 | 1,1'-Biphenyl | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 91-58-7 | 2-Chloronaphthalene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 88-74-4 | 2-Nitroaniline | 520 | U | UG/KG | 520 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 131-11-3 | Dimethylphthalate | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 606-20-2 | 2,6-Dinitrotoluene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 208-96-8 | Acenaphthylene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 99-09-2 | 3-Nitroaniline | 520 | U | UG/KG | 520 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 83-32-9 | Acenaphthene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 51-28-5 | 2,4-Dinitrophenol | 520 | U | UG/KG | 520 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 100-02-7 | 4-Nitrophenol | 520 | U | UG/KG | 520 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 132-64-9 | Dibenzofuran | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 121-14-2 | 2,4-Dinitrotoluene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 84-66-2 | Diethylphthalate | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 86-73-7 | Fluorene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 7005-72-3 | 4-Chlorophenyl-phenylether | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 100-01-6 | 4-Nitroaniline | 520 | U | UG/KG | 520 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 534-52-1 | 4,6-Dinitro-2-methylphenol | 520 | U | UG/KG | 520 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 86-30-6 | N-Nitrosodiphenylamine | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 95-94-3 | 1,2,4,5-Tetrachlorobenzene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 101-55-3 | 4-Bromophenyl-phenylether | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 118-74-1 | Hexachlorobenzene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 1912-24-9 | Atrazine | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 87-86-5 | Pentachlorophenol | 520 | UJ | UG/KG | 520 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 85-01-8 | Phenanthrene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 120-12-7 | Anthracene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 86-74-8 | Carbazole | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 84-74-2 | Di-n-butylphthalate | 83 | LJ | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 206-44-0 | Fluoranthene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 129-00-0 | Pyrene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 85-68-7 | Butylbenzylphthalate | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 91-94-1 | 3,3'-Dichlorobenzidine | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 56-55-3 | Benzo(a)anthracene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 218-01-9 | Chrysene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 117-81-7 | Bis(2-ethylhexyl)phthalate | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 117-84-0 | Di-n-octylphthalate | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 205-99-2 | Benzo(b)fluoranthene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 207-08-9 | Benzo(k)fluoranthene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 50-32-8 | Benzo(a)pyrene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 193-39-5 | Indeno(1,2,3-cd)pyrene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 53-70-3 | Dibenzo(a,h)anthracene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 191-24-2 | Benzo(g,h,i)perylene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/13/2008 | 11:17:00 | 58-90-2 | 2,3,4,6-Tetrachlorophenol | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 100-52-7 | Benzaldehyde | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 108-95-2 | Phenol | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 111-44-4 | Bis(2-chloroethyl)ether | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 95-57-8 | 2-Chlorophenol | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 95-48-7 | 2-Methylphenol | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 108-60-1 | 2,2'-Oxybis(1-chloropropane) | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 98-86-2 | Acetophenone | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 106-44-5 | 4-Methylphenol | 190 | LJ | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 621-64-7 | N-Nitroso-di-n-propylamine | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 67-72-1 | Hexachloroethane | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 98-95-3 | Nitrobenzene | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 78-59-1 | Isophorone | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 88-75-5 | 2-Nitrophenol | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 105-67-9 | 2,4-Dimethylphenol | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 111-91-1 | Bis(2-chloroethoxy)methane | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 120-83-2 | 2,4-Dichlorophenol | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 91-20-3 | Naphthalene | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 106-47-8 | 4-Chloroaniline | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 87-68-3 | Hexachlorobutadiene | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 105-60-2 | Caprolactam | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 59-50-7 | 4-Chloro-3-methylphenol | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 91-57-6 | 2-Methylnaphthalene | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 77-47-4 | Hexachlorocyclopentadiene | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 88-06-2 | 2,4,6-Trichlorophenol | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 95-95-4 | 2,4,5-Trichlorophenol | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 92-52-4 | 1,1'-Biphenyl | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 91-58-7 | 2-Chloronaphthalene | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 88-74-4 | 2-Nitroaniline | 550 | U | UG/KG | 550 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 131-11-3 | Dimethylphthalate | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 606-20-2 | 2,6-Dinitrotoluene | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 208-96-8 | Acenaphthylene | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 99-09-2 | 3-Nitroaniline | 550 | U | UG/KG | 550 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 83-32-9 | Acenaphthene | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 51-28-5 | 2,4-Dinitrophenol | 550 | U | UG/KG | 550 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 100-02-7 | 4-Nitrophenol | 550 | U | UG/KG | 550 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 132-64-9 | Dibenzofuran | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 121-14-2 | 2,4-Dinitrotoluene | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 84-66-2 | Diethylphthalate | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 86-73-7 | Fluorene | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 7005-72-3 | 4-Chlorophenyl-phenylether | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 100-01-6 | 4-Nitroaniline | 550 | U | UG/KG | 550 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 534-52-1 | 4,6-Dinitro-2-methylphenol | 550 | U | UG/KG | 550 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 86-30-6 | N-Nitrosodiphenylamine | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 95-94-3 | 1,2,4,5-Tetrachlorobenzene | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 101-55-3 | 4-Bromophenyl-phenylether | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 118-74-1 | Hexachlorobenzene | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 1912-24-9 | Atrazine | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 87-86-5 | Pentachlorophenol | 550 | UJ | UG/KG | 550 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 85-01-8 | Phenanthrene | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 120-12-7 | Anthracene | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 86-74-8 | Carbazole | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 84-74-2 | Di-n-butylphthalate | 90 | LJ | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 206-44-0 | Fluoranthene | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 129-00-0 | Pyrene | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 85-68-7 | Butylbenzylphthalate | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 91-94-1 | 3,3'-Dichlorobenzidine | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 56-55-3 | Benzo(a)anthracene | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 218-01-9 | Chrysene | 75 | LJ | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 117-81-7 | Bis(2-ethylhexyl)phthalate | 140 | LJ | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 117-84-0 | Di-n-octylphthalate | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 205-99-2 | Benzo(b)fluoranthene | 68 | LJ | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 207-08-9 | Benzo(k)fluoranthene | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 50-32-8 | Benzo(a)pyrene | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 193-39-5 | Indeno(1,2,3-cd)pyrene | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 53-70-3 | Dibenzo(a,h)anthracene | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 191-24-2 | Benzo(g,h,i)perylene | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/13/2008 | 11:47:00 | 58-90-2 | 2,3,4,6-Tetrachlorophenol | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 100-52-7 | Benzaldehyde | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 108-95-2 | Phenol | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 111-44-4 | Bis(2-chloroethyl)ether | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 95-57-8 | 2-Chlorophenol | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 95-48-7 | 2-Methylphenol | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 108-60-1 | 2,2'-Oxybis(1-chloropropane) | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 98-86-2 | Acetophenone | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 106-44-5 | 4-Methylphenol | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 621-64-7 | N-Nitroso-di-n-propylamine | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 67-72-1 | Hexachloroethane | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 98-95-3 | Nitrobenzene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 78-59-1 | Isophorone | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 88-75-5 | 2-Nitrophenol | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 105-67-9 | 2,4-Dimethylphenol | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 111-91-1 | Bis(2-chloroethoxy)methane | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 120-83-2 | 2,4-Dichlorophenol | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 91-20-3 | Naphthalene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 106-47-8 | 4-Chloroaniline | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 87-68-3 | Hexachlorobutadiene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 105-60-2 | Caprolactam | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 59-50-7 | 4-Chloro-3-methylphenol | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 91-57-6 | 2-Methylnaphthalene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 77-47-4 | Hexachlorocyclopentadiene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 88-06-2 | 2,4,6-Trichlorophenol | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 95-95-4 | 2,4,5-Trichlorophenol | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 92-52-4 | 1,1'-Biphenyl | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 91-58-7 | 2-Chloronaphthalene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 88-74-4 | 2-Nitroaniline | 670 | U | UG/KG | 670 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 131-11-3 | Dimethylphthalate | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 606-20-2 | 2,6-Dinitrotoluene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 208-96-8 | Acenaphthylene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 99-09-2 | 3-Nitroaniline | 670 | U | UG/KG | 670 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 83-32-9 | Acenaphthene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 51-28-5 | 2,4-Dinitrophenol | 670 | U | UG/KG | 670 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 100-02-7 | 4-Nitrophenol | 670 | U | UG/KG | 670 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 132-64-9 | Dibenzofuran | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 121-14-2 | 2,4-Dinitrotoluene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 84-66-2 | Diethylphthalate | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 86-73-7 | Fluorene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 7005-72-3 | 4-Chlorophenyl-phenylether | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 100-01-6 | 4-Nitroaniline | 670 | U | UG/KG | 670 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 534-52-1 | 4,6-Dinitro-2-methylphenol | 670 | U | UG/KG | 670 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 86-30-6 | N-Nitrosodiphenylamine | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 95-94-3 | 1,2,4,5-Tetrachlorobenzene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 101-55-3 | 4-Bromophenyl-phenylether | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 118-74-1 | Hexachlorobenzene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 1912-24-9 | Atrazine | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 87-86-5 | Pentachlorophenol | 670 | UJ | UG/KG | 670 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 85-01-8 | Phenanthrene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 120-12-7 | Anthracene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 86-74-8 | Carbazole | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 84-74-2 | Di-n-butylphthalate | 100 | LJ | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 206-44-0 | Fluoranthene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 129-00-0 | Pyrene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 85-68-7 | Butylbenzylphthalate | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 91-94-1 | 3,3'-Dichlorobenzidine | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 56-55-3 | Benzo(a)anthracene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 218-01-9 | Chrysene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 117-81-7 | Bis(2-ethylhexyl)phthalate | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 117-84-0 | Di-n-octylphthalate | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 205-99-2 | Benzo(b)fluoranthene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 207-08-9 | Benzo(k)fluoranthene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 50-32-8 | Benzo(a)pyrene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 193-39-5 | Indeno(1,2,3-cd)pyrene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 53-70-3 | Dibenzo(a,h)anthracene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 191-24-2 | Benzo(g,h,i)perylene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/13/2008 | 12:18:00 | 58-90-2 | 2,3,4,6-Tetrachlorophenol | 350 | U | UG/KG | 350 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 100-52-7 | Benzaldehyde | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 108-95-2 | Phenol | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 111-44-4 | Bis(2-chloroethyl)ether | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 95-57-8 | 2-Chlorophenol | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 95-48-7 | 2-Methylphenol | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 108-60-1 | 2,2'-Oxybis(1-chloropropane) | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 98-86-2 | Acetophenone | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 106-44-5 | 4-Methylphenol | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 621-64-7 | N-Nitroso-di-n-propylamine | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 67-72-1 | Hexachloroethane | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 98-95-3 | Nitrobenzene | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 78-59-1 | Isophorone | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 88-75-5 | 2-Nitrophenol | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 105-67-9 | 2,4-Dimethylphenol | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 111-91-1 | Bis(2-chloroethoxy)methane | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 120-83-2 | 2,4-Dichlorophenol | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 91-20-3 | Naphthalene | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 106-47-8 | 4-Chloroaniline | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 87-68-3 | Hexachlorobutadiene | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 105-60-2 | Caprolactam | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 59-50-7 | 4-Chloro-3-methylphenol | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 91-57-6 | 2-Methylnaphthalene | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 77-47-4 | Hexachlorocyclopentadiene | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 88-06-2 | 2,4,6-Trichlorophenol | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 95-95-4 | 2,4,5-Trichlorophenol | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 92-52-4 | 1,1'-Biphenyl | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 91-58-7 | 2-Chloronaphthalene | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 88-74-4 | 2-Nitroaniline | 1100 | UJ | UG/KG | 1100 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 131-11-3 | Dimethylphthalate | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 606-20-2 | 2,6-Dinitrotoluene | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 208-96-8 | Acenaphthylene | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 99-09-2 | 3-Nitroaniline | 1100 | UJ | UG/KG | 1100 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 83-32-9 | Acenaphthene | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 51-28-5 | 2,4-Dinitrophenol | 1100 | UJ | UG/KG | 1100 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 100-02-7 | 4-Nitrophenol | 1100 | UJ | UG/KG | 1100 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 132-64-9 | Dibenzofuran | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 121-14-2 | 2,4-Dinitrotoluene | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 84-66-2 | Diethylphthalate | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 86-73-7 | Fluorene | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 7005-72-3 | 4-Chlorophenyl-phenylether | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 100-01-6 | 4-Nitroaniline | 1100 | UJ | UG/KG | 1100 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 534-52-1 | 4,6-Dinitro-2-methylphenol | 1100 | UJ | UG/KG | 1100 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 86-30-6 | N-Nitrosodiphenylamine | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 95-94-3 | 1,2,4,5-Tetrachlorobenzene | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 101-55-3 | 4-Bromophenyl-phenylether | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 118-74-1 | Hexachlorobenzene | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 1912-24-9 | Atrazine | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 87-86-5 | Pentachlorophenol | 1100 | UJ | UG/KG | 1100 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 85-01-8 | Phenanthrene | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 120-12-7 | Anthracene | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 86-74-8 | Carbazole | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 84-74-2 | Di-n-butylphthalate | 220 | LJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 206-44-0 | Fluoranthene | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 129-00-0 | Pyrene | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 85-68-7 | Butylbenzylphthalate | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 91-94-1 | 3,3'-Dichlorobenzidine | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 56-55-3 | Benzo(a)anthracene | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 218-01-9 | Chrysene | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 117-81-7 | Bis(2-ethylhexyl)phthalate | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 117-84-0 | Di-n-octylphthalate | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 205-99-2 | Benzo(b)fluoranthene | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 207-08-9 | Benzo(k)fluoranthene | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 50-32-8 | Benzo(a)pyrene | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 193-39-5 | Indeno(1,2,3-cd)pyrene | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 53-70-3 | Dibenzo(a,h)anthracene | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 191-24-2 | Benzo(g,h,i)perylene | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/13/2008 | 14:50:00 | 58-90-2 | 2,3,4,6-Tetrachlorophenol | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 100-52-7 | Benzaldehyde | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 108-95-2 | Phenol | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 111-44-4 | Bis(2-chloroethyl)ether | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 95-57-8 | 2-Chlorophenol | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 95-48-7 | 2-Methylphenol | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 108-60-1 | 2,2'-Oxybis(1-chloropropane) | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 98-86-2 | Acetophenone | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 106-44-5 | 4-Methylphenol | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 621-64-7 | N-Nitroso-di-n-propylamine | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 67-72-1 | Hexachloroethane | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 98-95-3 | Nitrobenzene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 78-59-1 | Isophorone | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 88-75-5 | 2-Nitrophenol | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 105-67-9 | 2,4-Dimethylphenol | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 111-91-1 | Bis(2-chloroethoxy)methane | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 120-83-2 | 2,4-Dichlorophenol | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 91-20-3 | Naphthalene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 106-47-8 | 4-Chloroaniline | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 87-68-3 | Hexachlorobutadiene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 105-60-2 | Caprolactam | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 59-50-7 | 4-Chloro-3-methylphenol | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 91-57-6 | 2-Methylnaphthalene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 77-47-4 | Hexachlorocyclopentadiene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 88-06-2 | 2,4,6-Trichlorophenol | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 95-95-4 | 2,4,5-Trichlorophenol | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 92-52-4 | 1,1'-Biphenyl | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 91-58-7 | 2-Chloronaphthalene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 88-74-4 | 2-Nitroaniline | 670 | U | UG/KG | 670 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 131-11-3 | Dimethylphthalate | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 606-20-2 | 2,6-Dinitrotoluene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 208-96-8 | Acenaphthylene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 99-09-2 | 3-Nitroaniline | 670 | U | UG/KG | 670 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 83-32-9 | Acenaphthene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 51-28-5 | 2,4-Dinitrophenol | 670 | U | UG/KG | 670 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 100-02-7 | 4-Nitrophenol | 670 | U | UG/KG | 670 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 132-64-9 | Dibenzofuran | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 121-14-2 | 2,4-Dinitrotoluene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 84-66-2 | Diethylphthalate | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 86-73-7 | Fluorene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 7005-72-3 | 4-Chlorophenyl-phenylether | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 100-01-6 | 4-Nitroaniline | 670 | U | UG/KG | 670 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 534-52-1 | 4,6-Dinitro-2-methylphenol | 670 | U | UG/KG | 670 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 86-30-6 | N-Nitrosodiphenylamine | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 95-94-3 | 1,2,4,5-Tetrachlorobenzene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 101-55-3 | 4-Bromophenyl-phenylether | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 118-74-1 | Hexachlorobenzene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 1912-24-9 | Atrazine | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 87-86-5 | Pentachlorophenol | 670 | UJ | UG/KG | 670 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 85-01-8 | Phenanthrene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 120-12-7 | Anthracene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 86-74-8 | Carbazole | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 84-74-2 | Di-n-butylphthalate | 120 | LJ | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 206-44-0 | Fluoranthene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 129-00-0 | Pyrene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 85-68-7 | Butylbenzylphthalate | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 91-94-1 | 3,3'-Dichlorobenzidine | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 56-55-3 | Benzo(a)anthracene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 218-01-9 | Chrysene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 117-81-7 | Bis(2-ethylhexyl)phthalate | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 117-84-0 | Di-n-octylphthalate | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 205-99-2 | Benzo(b)fluoranthene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 207-08-9 | Benzo(k)fluoranthene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 50-32-8 | Benzo(a)pyrene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 193-39-5 | Indeno(1,2,3-cd)pyrene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 53-70-3 | Dibenzo(a,h)anthracene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 191-24-2 | Benzo(g,h,i)perylene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/13/2008 | 12:48:00 | 58-90-2 | 2,3,4,6-Tetrachlorophenol | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 100-52-7 | Benzaldehyde | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 108-95-2 | Phenol | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 111-44-4 | Bis(2-chloroethyl)ether | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 95-57-8 | 2-Chlorophenol | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 95-48-7 | 2-Methylphenol | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 108-60-1 | 2,2'-Oxybis(1-chloropropane) | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 98-86-2 | Acetophenone | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 106-44-5 | 4-Methylphenol | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 621-64-7 | N-Nitroso-di-n-propylamine | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 67-72-1 | Hexachloroethane | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 98-95-3 | Nitrobenzene | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 78-59-1 | Isophorone | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 88-75-5 | 2-Nitrophenol | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 105-67-9 | 2,4-Dimethylphenol | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 111-91-1 | Bis(2-chloroethoxy)methane | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 120-83-2 | 2,4-Dichlorophenol | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 91-20-3 | Naphthalene | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 106-47-8 | 4-Chloroaniline | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 87-68-3 | Hexachlorobutadiene | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 105-60-2 | Caprolactam | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 59-50-7 | 4-Chloro-3-methylphenol | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 91-57-6 | 2-Methylnaphthalene | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 77-47-4 | Hexachlorocyclopentadiene | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 88-06-2 | 2,4,6-Trichlorophenol | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 95-95-4 | 2,4,5-Trichlorophenol | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 92-52-4 | 1,1'-Biphenyl | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 91-58-7 | 2-Chloronaphthalene | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 88-74-4 | 2-Nitroaniline | 1300 | UJ | UG/KG | 1300 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 131-11-3 | Dimethylphthalate | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 606-20-2 | 2,6-Dinitrotoluene | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 208-96-8 | Acenaphthylene | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 99-09-2 | 3-Nitroaniline | 1300 | UJ | UG/KG | 1300 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 83-32-9 | Acenaphthene | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 51-28-5 | 2,4-Dinitrophenol | 1300 | UJ | UG/KG | 1300 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 100-02-7 | 4-Nitrophenol | 1300 | UJ | UG/KG | 1300 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 132-64-9 | Dibenzofuran | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 121-14-2 | 2,4-Dinitrotoluene | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 84-66-2 | Diethylphthalate | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 86-73-7 | Fluorene | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 7005-72-3 | 4-Chlorophenyl-phenylether | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 100-01-6 | 4-Nitroaniline | 1300 | UJ | UG/KG | 1300 | 08/06/2008 | SE-11 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 534-52-1 | 4,6-Dinitro-2-methylphenol | 1300 | UJ | UG/KG | 1300 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 86-30-6 | N-Nitrosodiphenylamine | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 95-94-3 | 1,2,4,5-Tetrachlorobenzene | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 101-55-3 | 4-Bromophenyl-phenylether | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 118-74-1 | Hexachlorobenzene | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 1912-24-9 | Atrazine | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 87-86-5 | Pentachlorophenol | 1300 | UJ | UG/KG | 1300 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 85-01-8 | Phenanthrene | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 120-12-7 | Anthracene | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 86-74-8 | Carbazole | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 84-74-2 | Di-n-butylphthalate | 160 | LJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 206-44-0 | Fluoranthene | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 129-00-0 | Pyrene | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 85-68-7 | Butylbenzylphthalate | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 91-94-1 | 3,3'-Dichlorobenzidine | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 56-55-3 | Benzo(a)anthracene | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 218-01-9 | Chrysene | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 117-81-7 | Bis(2-ethylhexyl)phthalate | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 117-84-0 | Di-n-octylphthalate | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 205-99-2 | Benzo(b)fluoranthene | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 207-08-9 | Benzo(k)fluoranthene | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 50-32-8 | Benzo(a)pyrene | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 193-39-5 | Indeno(1,2,3-cd)pyrene | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 53-70-3 | Dibenzo(a,h)anthracene | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 191-24-2 | Benzo(g,h,i)perylene | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/13/2008 | 13:19:00 | 58-90-2 | 2,3,4,6-Tetrachlorophenol | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/20/2008 | 14:06:00 | 12674-11-2 | Aroclor-1016 | 44 | U | UG/KG | 44 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/20/2008 | 14:06:00 | 11104-28-2 | Aroclor-1221 | 44 | U | UG/KG | 44 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/20/2008 | 14:06:00 | 11141-16-5 | Aroclor-1232 | 44 | U | UG/KG | 44 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/20/2008 | 14:06:00 | 53469-21-9 | Aroclor-1242 | 44 | U | UG/KG | 44 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/20/2008 | 14:06:00 | 12672-29-6 | Aroclor-1248 | 44 | U | UG/KG | 44 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/20/2008 | 14:06:00 | 11097-69-1 | Aroclor-1254 | 44 | U | UG/KG | 44 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/20/2008 | 14:06:00 | 11096-82-5 | Aroclor-1260 | 44 | U | UG/KG | 44 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/20/2008 | 14:06:00 | 37324-23-5 | Aroclor-1262 | 44 | U | UG/KG | 44 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/20/2008 | 14:06:00 | 11100-14-4 | Aroclor-1268 | 44 | U | UG/KG | 44 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/20/2008 | 14:43:00 | 12674-11-2 | Aroclor-1016 | 120 | UJ | UG/KG | 120 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/20/2008 | 14:43:00 | 11104-28-2 | Aroclor-1221 | 120 | UJ | UG/KG | 120 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/20/2008 | 14:43:00 | 11141-16-5 | Aroclor-1232 | 120 | UJ | UG/KG | 120 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/20/2008 | 14:43:00 | 53469-21-9 | Aroclor-1242 | 120 | UJ | UG/KG | 120 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/20/2008 | 14:43:00 | 12672-29-6 | Aroclor-1248 | 120 | UJ | UG/KG | 120 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/20/2008 | 14:43:00 | 11097-69-1 | Aroclor-1254 | 120 | UJ | UG/KG | 120 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/20/2008 | 14:43:00 | 11096-82-5 | Aroclor-1260 | 120 | UJ | UG/KG | 120 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/20/2008 | 14:43:00 | 37324-23-5 | Aroclor-1262 | 120 | UJ | UG/KG | 120 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/20/2008 | 14:43:00 | 11100-14-4 | Aroclor-1268 | 120 | UJ | UG/KG | 120 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/20/2008 | 08:36:00 | 12674-11-2 | Aroclor-1016 | 47 | U | UG/KG | 47 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/20/2008 | 08:36:00 | 11104-28-2 | Aroclor-1221 | 47 | U | UG/KG | 47 | 08/06/2008 | SE-04 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/20/2008 | 08:36:00 | 11141-16-5 | Aroclor-1232 | 47 | U | UG/KG | 47 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/20/2008 | 08:36:00 | 53469-21-9 | Aroclor-1242 | 47 | U | UG/KG | 47 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/20/2008 | 08:36:00 | 12672-29-6 | Aroclor-1248 | 47 | U | UG/KG | 47 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/20/2008 | 08:36:00 | 11097-69-1 | Aroclor-1254 | 47 | U | UG/KG | 47 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/20/2008 | 08:36:00 | 11096-82-5 | Aroclor-1260 | 47 | U | UG/KG | 47 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/20/2008 | 08:36:00 | 37324-23-5 | Aroclor-1262 | 47 | U | UG/KG | 47 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/20/2008 | 08:36:00 | 11100-14-4 | Aroclor-1268 | 47 | U | UG/KG | 47 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/20/2008 | 09:12:00 | 12674-11-2 | Aroclor-1016 | 53 | U | UG/KG | 53 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/20/2008 | 09:12:00 | 11104-28-2 | Aroclor-1221 | 53 | U | UG/KG | 53 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/20/2008 | 09:12:00 | 11141-16-5 | Aroclor-1232 | 53 | U | UG/KG | 53 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/20/2008 | 09:12:00 | 53469-21-9 | Aroclor-1242 | 53 | U | UG/KG | 53 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/20/2008 | 09:12:00 | 12672-29-6 | Aroclor-1248 | 53 | U | UG/KG | 53 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/20/2008 | 09:12:00 | 11097-69-1 | Aroclor-1254 | 53 | U | UG/KG | 53 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/20/2008 | 09:12:00 | 11096-82-5 | Aroclor-1260 | 53 | U | UG/KG | 53 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/20/2008 | 09:12:00 | 37324-23-5 | Aroclor-1262 | 53 | U | UG/KG | 53 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/20/2008 | 09:12:00 | 11100-14-4 | Aroclor-1268 | 53 | U | UG/KG | 53 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/20/2008 | 09:49:00 | 12674-11-2 | Aroclor-1016 | 53 | U | UG/KG | 53 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/20/2008 | 09:49:00 | 11104-28-2 | Aroclor-1221 | 53 | U | UG/KG | 53 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/20/2008 | 09:49:00 | 11141-16-5 | Aroclor-1232 | 53 | U | UG/KG | 53 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/20/2008 | 09:49:00 | 53469-21-9 | Aroclor-1242 | 53 | U | UG/KG | 53 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/20/2008 | 09:49:00 | 12672-29-6 | Aroclor-1248 | 53 | U | UG/KG | 53 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/20/2008 | 09:49:00 | 11097-69-1 | Aroclor-1254 | 53 | U | UG/KG | 53 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/20/2008 | 09:49:00 | 11096-82-5 | Aroclor-1260 | 53 | U | UG/KG | 53 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/20/2008 | 09:49:00 | 37324-23-5 | Aroclor-1262 | 53 | U | UG/KG | 53 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/20/2008 | 09:49:00 | 11100-14-4 | Aroclor-1268 | 53 | U | UG/KG | 53 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/20/2008 | 10:26:00 | 12674-11-2 | Aroclor-1016 | 55 | U | UG/KG | 55 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/20/2008 | 10:26:00 | 11104-28-2 | Aroclor-1221 | 55 | U | UG/KG | 55 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/20/2008 | 10:26:00 | 11141-16-5 | Aroclor-1232 | 55 | U | UG/KG | 55 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/20/2008 | 10:26:00 | 53469-21-9 | Aroclor-1242 | 55 | U | UG/KG | 55 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/20/2008 | 10:26:00 | 12672-29-6 | Aroclor-1248 | 55 | U | UG/KG | 55 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/20/2008 | 10:26:00 | 11097-69-1 | Aroclor-1254 | 55 | U | UG/KG | 55 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/20/2008 | 10:26:00 | 11096-82-5 | Aroclor-1260 | 55 | U | UG/KG | 55 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/20/2008 | 10:26:00 | 37324-23-5 | Aroclor-1262 | 55 | U | UG/KG | 55 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/20/2008 | 10:26:00 | 11100-14-4 | Aroclor-1268 | 55 | U | UG/KG | 55 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/20/2008 | 12:16:00 | 12674-11-2 | Aroclor-1016 | 67 | U | UG/KG | 67 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/20/2008 | 12:16:00 | 11104-28-2 | Aroclor-1221 | 67 | U | UG/KG | 67 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/20/2008 | 12:16:00 | 11141-16-5 | Aroclor-1232 | 67 | U | UG/KG | 67 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/20/2008 | 12:16:00 | 53469-21-9 | Aroclor-1242 | 67 | U | UG/KG | 67 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/20/2008 | 12:16:00 | 12672-29-6 | Aroclor-1248 | 67 | U | UG/KG | 67 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/20/2008 | 12:16:00 | 11097-69-1 | Aroclor-1254 | 67 | U | UG/KG | 67 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/20/2008 | 12:16:00 | 11096-82-5 | Aroclor-1260 | 67 | U | UG/KG | 67 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/20/2008 | 12:16:00 | 37324-23-5 | Aroclor-1262 | 67 | U | UG/KG | 67 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/20/2008 | 12:16:00 | 11100-14-4 | Aroclor-1268 | 67 | U | UG/KG | 67 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/20/2008 | 15:19:00 | 12674-11-2 | Aroclor-1016 | 110 | UJ | UG/KG | 110 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/20/2008 | 15:19:00 | 11104-28-2 | Aroclor-1221 | 110 | UJ | UG/KG | 110 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/20/2008 | 15:19:00 | 11141-16-5 | Aroclor-1232 | 110 | UJ | UG/KG | 110 | 08/07/2008 | SE-09 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/20/2008 | 15:19:00 | 53469-21-9 | Aroclor-1242 | 110 | UJ | UG/KG | 110 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/20/2008 | 15:19:00 | 12672-29-6 | Aroclor-1248 | 110 | UJ | UG/KG | 110 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/20/2008 | 15:19:00 | 11097-69-1 | Aroclor-1254 | 110 | UJ | UG/KG | 110 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/20/2008 | 15:19:00 | 11096-82-5 | Aroclor-1260 | 110 | UJ | UG/KG | 110 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/20/2008 | 15:19:00 | 37324-23-5 | Aroclor-1262 | 110 | UJ | UG/KG | 110 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/20/2008 | 15:19:00 | 11100-14-4 | Aroclor-1268 | 110 | UJ | UG/KG | 110 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/20/2008 | 12:52:00 | 12674-11-2 | Aroclor-1016 | 66 | U | UG/KG | 66 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/20/2008 | 12:52:00 | 11104-28-2 | Aroclor-1221 | 66 | U | UG/KG | 66 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/20/2008 | 12:52:00 | 11141-16-5 | Aroclor-1232 | 66 | U | UG/KG | 66 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/20/2008 | 12:52:00 | 53469-21-9 | Aroclor-1242 | 66 | U | UG/KG | 66 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/20/2008 | 12:52:00 | 12672-29-6 | Aroclor-1248 | 66 | U | UG/KG | 66 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/20/2008 | 12:52:00 | 11097-69-1 | Aroclor-1254 | 66 | U | UG/KG | 66 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/20/2008 | 12:52:00 | 11096-82-5 | Aroclor-1260 | 66 | U | UG/KG | 66 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/20/2008 | 12:52:00 | 37324-23-5 | Aroclor-1262 | 66 | U | UG/KG | 66 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/20/2008 | 12:52:00 | 11100-14-4 | Aroclor-1268 | 66 | U | UG/KG | 66 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/20/2008 | 13:29:00 | 12674-11-2 | Aroclor-1016 | 130 | UJ | UG/KG | 130 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/20/2008 | 13:29:00 | 11104-28-2 | Aroclor-1221 | 130 | UJ | UG/KG | 130 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/20/2008 | 13:29:00 | 11141-16-5 | Aroclor-1232 | 130 | UJ | UG/KG | 130 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/20/2008 | 13:29:00 | 53469-21-9 | Aroclor-1242 | 130 | UJ | UG/KG | 130 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/20/2008 | 13:29:00 | 12672-29-6 | Aroclor-1248 | 130 | UJ | UG/KG | 130 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/20/2008 | 13:29:00 | 11097-69-1 | Aroclor-1254 | 130 | UJ | UG/KG | 130 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/20/2008 | 13:29:00 | 11096-82-5 | Aroclor-1260 | 130 | UJ | UG/KG | 130 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/20/2008 | 13:29:00 | 37324-23-5 | Aroclor-1262 | 130 | UJ | UG/KG | 130 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/20/2008 | 13:29:00 | 11100-14-4 | Aroclor-1268 | 130 | UJ | UG/KG | 130 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/19/2008 | 16:41:00 | 319-84-6 | alpha-BHC | 2.3 | U | UG/KG | 2.3 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/19/2008 | 16:41:00 | 319-85-7 | beta-BHC | 2.3 | U | UG/KG | 2.3 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/19/2008 | 16:41:00 | 319-86-8 | delta-BHC | 2.3 | U | UG/KG | 2.3 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/19/2008 | 16:41:00 | 58-89-9 | gamma-BHC (Lindane) | 2.3 | U | UG/KG | 2.3 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/19/2008 | 16:41:00 | 76-44-8 | Heptachlor | 2.3 | U | UG/KG | 2.3 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/19/2008 | 16:41:00 | 309-00-2 | Aldrin | 2.3 | U | UG/KG | 2.3 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/19/2008 | 16:41:00 | 1024-57-3 | Heptachlor epoxide | 2.3 | U | UG/KG | 2.3 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/19/2008 | 16:41:00 | 959-98-8 | Endosulfan I | 2.3 | U | UG/KG | 2.3 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/19/2008 | 16:41:00 | 60-57-1 | Dieldrin | 4.4 | U | UG/KG | 4.4 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/19/2008 | 16:41:00 | 72-55-9 | 4,4'-DDE | 4.4 | U | UG/KG | 4.4 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/19/2008 | 16:41:00 | 72-20-8 | Endrin | 4.4 | U | UG/KG | 4.4 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/19/2008 | 16:41:00 | 33213-65-9 | Endosulfan II | 4.4 | U | UG/KG | 4.4 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/19/2008 | 16:41:00 | 72-54-8 | 4,4'-DDD | 4.4 | U | UG/KG | 4.4 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/19/2008 | 16:41:00 | 1031-07-8 | Endosulfan sulfate | 4.4 | U | UG/KG | 4.4 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/19/2008 | 16:41:00 | 50-29-3 | 4,4'-DDT | 4.4 | U | UG/KG | 4.4 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/19/2008 | 16:41:00 | 72-43-5 | Methoxychlor | 23 | U | UG/KG | 23 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/19/2008 | 16:41:00 | 53494-70-5 | Endrin ketone | 4.4 | U | UG/KG | 4.4 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/19/2008 | 16:41:00 | 7421-93-4 | Endrin aldehyde | 4.4 | U | UG/KG | 4.4 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/19/2008 | 16:41:00 | 5103-71-9 | alpha-Chlordane | 2.3 | U | UG/KG | 2.3 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/19/2008 | 16:41:00 | 5103-74-2 | gamma-Chlordane | 2.3 | U | UG/KG | 2.3 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X29 | S-1009.01 | S | 08/19/2008 | 16:41:00 | 8001-35-2 | Toxaphene | 230 | U | UG/KG | 230 | 08/07/2008 | SE-01 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/19/2008 | 17:18:00 | 319-84-6 | alpha-BHC | 6.3 | UJ | UG/KG | 6.3 | 08/07/2008 | SE-02 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/19/2008 | 17:18:00 | 319-85-7 | beta-BHC | 6.3 | UJ | UG/KG | 6.3 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/19/2008 | 17:18:00 | 319-86-8 | delta-BHC | 6.3 | UJ | UG/KG | 6.3 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/19/2008 | 17:18:00 | 58-89-9 | gamma-BHC (Lindane) | 6.3 | UJ | UG/KG | 6.3 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/19/2008 | 17:18:00 | 76-44-8 | Heptachlor | 6.3 | UJ | UG/KG | 6.3 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/19/2008 | 17:18:00 | 309-00-2 | Aldrin | 6.3 | UJ | UG/KG | 6.3 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/19/2008 | 17:18:00 | 1024-57-3 | Heptachlor epoxide | 6.3 | UJ | UG/KG | 6.3 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/19/2008 | 17:18:00 | 959-98-8 | Endosulfan I | 6.3 | UJ | UG/KG | 6.3 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/19/2008 | 17:18:00 | 60-57-1 | Dieldrin | 12 | UJ | UG/KG | 12 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/19/2008 | 17:18:00 | 72-55-9 | 4,4'-DDE | 12 | UJ | UG/KG | 12 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/19/2008 | 17:18:00 | 72-20-8 | Endrin | 12 | UJ | UG/KG | 12 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/19/2008 | 17:18:00 | 33213-65-9 | Endosulfan II | 12 | UJ | UG/KG | 12 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/19/2008 | 17:18:00 | 72-54-8 | 4,4'-DDD | 12 | UJ | UG/KG | 12 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/19/2008 | 17:18:00 | 1031-07-8 | Endosulfan sulfate | 12 | UJ | UG/KG | 12 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/19/2008 | 17:18:00 | 50-29-3 | 4,4'-DDT | 12 | UJ | UG/KG | 12 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/19/2008 | 17:18:00 | 72-43-5 | Methoxychlor | 63 | UJ | UG/KG | 63 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/19/2008 | 17:18:00 | 53494-70-5 | Endrin ketone | 12 | UJ | UG/KG | 12 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/19/2008 | 17:18:00 | 7421-93-4 | Endrin aldehyde | 12 | UJ | UG/KG | 12 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/19/2008 | 17:18:00 | 5103-71-9 | alpha-Chlordane | 6.3 | UJ | UG/KG | 6.3 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/19/2008 | 17:18:00 | 5103-74-2 | gamma-Chlordane | 6.3 | UJ | UG/KG | 6.3 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X30 | S-1009.02 | S | 08/19/2008 | 17:18:00 | 8001-35-2 | Toxaphene | 630 | UJ | UG/KG | 630 | 08/07/2008 | SE-02 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/19/2008 | 07:50:00 | 319-84-6 | alpha-BHC | 2.4 | U | UG/KG | 2.4 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/19/2008 | 07:50:00 | 319-85-7 | beta-BHC | 2.4 | U | UG/KG | 2.4 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/19/2008 | 07:50:00 | 319-86-8 | delta-BHC | 2.4 | U | UG/KG | 2.4 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/19/2008 | 07:50:00 | 58-89-9 | gamma-BHC (Lindane) | 2.4 | U | UG/KG | 2.4 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/19/2008 | 07:50:00 | 76-44-8 | Heptachlor | 2.4 | U | UG/KG | 2.4 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/19/2008 | 07:50:00 | 309-00-2 | Aldrin | 2.4 | U | UG/KG | 2.4 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/19/2008 | 07:50:00 | 1024-57-3 | Heptachlor epoxide | 2.4 | U | UG/KG | 2.4 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/19/2008 | 07:50:00 | 959-98-8 | Endosulfan I | 2.4 | U | UG/KG | 2.4 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/19/2008 | 07:50:00 | 60-57-1 | Dieldrin | 4.7 | U | UG/KG | 4.7 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/19/2008 | 07:50:00 | 72-55-9 | 4,4'-DDE | 4.7 | U | UG/KG | 4.7 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/19/2008 | 07:50:00 | 72-20-8 | Endrin | 4.7 | U | UG/KG | 4.7 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/19/2008 | 07:50:00 | 33213-65-9 | Endosulfan II | 4.7 | U | UG/KG | 4.7 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/19/2008 | 07:50:00 | 72-54-8 | 4,4'-DDD | 4.7 | U | UG/KG | 4.7 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/19/2008 | 07:50:00 | 1031-07-8 | Endosulfan sulfate | 4.7 | U | UG/KG | 4.7 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/19/2008 | 07:50:00 | 50-29-3 | 4,4'-DDT | 4.7 | U | UG/KG | 4.7 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/19/2008 | 07:50:00 | 72-43-5 | Methoxychlor | 24 | U | UG/KG | 24 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/19/2008 | 07:50:00 | 53494-70-5 | Endrin ketone | 4.7 | U | UG/KG | 4.7 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/19/2008 | 07:50:00 | 7421-93-4 | Endrin aldehyde | 4.7 | U | UG/KG | 4.7 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/19/2008 | 07:50:00 | 5103-71-9 | alpha-Chlordane | 2.4 | U | UG/KG | 2.4 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/19/2008 | 07:50:00 | 5103-74-2 | gamma-Chlordane | 2.4 | U | UG/KG | 2.4 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X32 | S-1008.01 | S | 08/19/2008 | 07:50:00 | 8001-35-2 | Toxaphene | 240 | U | UG/KG | 240 | 08/06/2008 | SE-04 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/19/2008 | 08:26:00 | 319-84-6 | alpha-BHC | 2.7 | U | UG/KG | 2.7 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/19/2008 | 08:26:00 | 319-85-7 | beta-BHC | 2.7 | U | UG/KG | 2.7 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/19/2008 | 08:26:00 | 319-86-8 | delta-BHC | 2.7 | U | UG/KG | 2.7 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/19/2008 | 08:26:00 | 58-89-9 | gamma-BHC (Lindane) | 2.7 | U | UG/KG | 2.7 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/19/2008 | 08:26:00 | 76-44-8 | Heptachlor | 2.7 | U | UG/KG | 2.7 | 08/06/2008 | SE-05 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/19/2008 | 08:26:00 | 309-00-2 | Aldrin | 2.7 | U | UG/KG | 2.7 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/19/2008 | 08:26:00 | 1024-57-3 | Heptachlor epoxide | 2.7 | U | UG/KG | 2.7 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/19/2008 | 08:26:00 | 959-98-8 | Endosulfan I | 2.7 | U | UG/KG | 2.7 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/19/2008 | 08:26:00 | 60-57-1 | Dieldrin | 5.3 | U | UG/KG | 5.3 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/19/2008 | 08:26:00 | 72-55-9 | 4,4'-DDE | 5.3 | U | UG/KG | 5.3 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/19/2008 | 08:26:00 | 72-20-8 | Endrin | 5.3 | U | UG/KG | 5.3 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/19/2008 | 08:26:00 | 33213-65-9 | Endosulfan II | 5.3 | U | UG/KG | 5.3 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/19/2008 | 08:26:00 | 72-54-8 | 4,4'-DDD | 5.3 | U | UG/KG | 5.3 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/19/2008 | 08:26:00 | 1031-07-8 | Endosulfan sulfate | 5.3 | U | UG/KG | 5.3 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/19/2008 | 08:26:00 | 50-29-3 | 4,4'-DDT | 5.3 | U | UG/KG | 5.3 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/19/2008 | 08:26:00 | 72-43-5 | Methoxychlor | 27 | U | UG/KG | 27 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/19/2008 | 08:26:00 | 53494-70-5 | Endrin ketone | 5.3 | U | UG/KG | 5.3 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/19/2008 | 08:26:00 | 7421-93-4 | Endrin aldehyde | 5.3 | U | UG/KG | 5.3 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/19/2008 | 08:26:00 | 5103-71-9 | alpha-Chlordane | 2.7 | U | UG/KG | 2.7 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/19/2008 | 08:26:00 | 5103-74-2 | gamma-Chlordane | 2.7 | U | UG/KG | 2.7 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X33 | S-1008.02 | S | 08/19/2008 | 08:26:00 | 8001-35-2 | Toxaphene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-05 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/19/2008 | 09:03:00 | 319-84-6 | alpha-BHC | 2.7 | U | UG/KG | 2.7 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/19/2008 | 09:03:00 | 319-85-7 | beta-BHC | 2.7 | U | UG/KG | 2.7 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/19/2008 | 09:03:00 | 319-86-8 | delta-BHC | 2.7 | U | UG/KG | 2.7 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/19/2008 | 09:03:00 | 58-89-9 | gamma-BHC (Lindane) | 2.7 | U | UG/KG | 2.7 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/19/2008 | 09:03:00 | 76-44-8 | Heptachlor | 2.7 | U | UG/KG | 2.7 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/19/2008 | 09:03:00 | 309-00-2 | Aldrin | 2.7 | U | UG/KG | 2.7 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/19/2008 | 09:03:00 | 1024-57-3 | Heptachlor epoxide | 2.7 | U | UG/KG | 2.7 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/19/2008 | 09:03:00 | 959-98-8 | Endosulfan I | 2.7 | U | UG/KG | 2.7 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/19/2008 | 09:03:00 | 60-57-1 | Dieldrin | 5.2 | U | UG/KG | 5.2 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/19/2008 | 09:03:00 | 72-55-9 | 4,4'-DDE | 5.2 | U | UG/KG | 5.2 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/19/2008 | 09:03:00 | 72-20-8 | Endrin | 5.2 | U | UG/KG | 5.2 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/19/2008 | 09:03:00 | 33213-65-9 | Endosulfan II | 5.2 | U | UG/KG | 5.2 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/19/2008 | 09:03:00 | 72-54-8 | 4,4'-DDD | 5.2 | U | UG/KG | 5.2 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/19/2008 | 09:03:00 | 1031-07-8 | Endosulfan sulfate | 5.2 | U | UG/KG | 5.2 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/19/2008 | 09:03:00 | 50-29-3 | 4,4'-DDT | 5.2 | U | UG/KG | 5.2 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/19/2008 | 09:03:00 | 72-43-5 | Methoxychlor | 27 | U | UG/KG | 27 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/19/2008 | 09:03:00 | 53494-70-5 | Endrin ketone | 5.2 | U | UG/KG | 5.2 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/19/2008 | 09:03:00 | 7421-93-4 | Endrin aldehyde | 5.2 | U | UG/KG | 5.2 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/19/2008 | 09:03:00 | 5103-71-9 | alpha-Chlordane | 2.7 | U | UG/KG | 2.7 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/19/2008 | 09:03:00 | 5103-74-2 | gamma-Chlordane | 2.7 | U | UG/KG | 2.7 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X34 | S-1008.03 | S | 08/19/2008 | 09:03:00 | 8001-35-2 | Toxaphene | 270 | U | UG/KG | 270 | 08/06/2008 | SE-06 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/19/2008 | 09:40:00 | 319-84-6 | alpha-BHC | 2.8 | U | UG/KG | 2.8 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/19/2008 | 09:40:00 | 319-85-7 | beta-BHC | 2.8 | U | UG/KG | 2.8 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/19/2008 | 09:40:00 | 319-86-8 | delta-BHC | 2.8 | U | UG/KG | 2.8 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/19/2008 | 09:40:00 | 58-89-9 | gamma-BHC (Lindane) | 2.8 | U | UG/KG | 2.8 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/19/2008 | 09:40:00 | 76-44-8 | Heptachlor | 2.8 | U | UG/KG | 2.8 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/19/2008 | 09:40:00 | 309-00-2 | Aldrin | 2.8 | U | UG/KG | 2.8 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/19/2008 | 09:40:00 | 1024-57-3 | Heptachlor epoxide | 2.8 | U | UG/KG | 2.8 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/19/2008 | 09:40:00 | 959-98-8 | Endosulfan I | 2.8 | U | UG/KG | 2.8 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/19/2008 | 09:40:00 | 60-57-1 | Dieldrin | 5.5 | U | UG/KG | 5.5 | 08/06/2008 | SE-07 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/19/2008 | 09:40:00 | 72-55-9 | 4,4'-DDE | 5.5 | U | UG/KG | 5.5 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/19/2008 | 09:40:00 | 72-20-8 | Endrin | 5.5 | U | UG/KG | 5.5 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/19/2008 | 09:40:00 | 33213-65-9 | Endosulfan II | 5.5 | U | UG/KG | 5.5 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/19/2008 | 09:40:00 | 72-54-8 | 4,4'-DDD | 5.5 | U | UG/KG | 5.5 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/19/2008 | 09:40:00 | 1031-07-8 | Endosulfan sulfate | 5.5 | U | UG/KG | 5.5 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/19/2008 | 09:40:00 | 50-29-3 | 4,4'-DDT | 5.5 | U | UG/KG | 5.5 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/19/2008 | 09:40:00 | 72-43-5 | Methoxychlor | 28 | U | UG/KG | 28 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/19/2008 | 09:40:00 | 53494-70-5 | Endrin ketone | 5.5 | U | UG/KG | 5.5 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/19/2008 | 09:40:00 | 7421-93-4 | Endrin aldehyde | 5.5 | U | UG/KG | 5.5 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/19/2008 | 09:40:00 | 5103-71-9 | alpha-Chlordane | 2.8 | U | UG/KG | 2.8 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/19/2008 | 09:40:00 | 5103-74-2 | gamma-Chlordane | 2.8 | U | UG/KG | 2.8 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X35 | S-1008.04 | S | 08/19/2008 | 09:40:00 | 8001-35-2 | Toxaphene | 280 | U | UG/KG | 280 | 08/06/2008 | SE-07 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/19/2008 | 11:44:00 | 319-84-6 | alpha-BHC | 3.4 | U | UG/KG | 3.4 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/19/2008 | 11:44:00 | 319-85-7 | beta-BHC | 3.4 | U | UG/KG | 3.4 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/19/2008 | 11:44:00 | 319-86-8 | delta-BHC | 3.4 | U | UG/KG | 3.4 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/19/2008 | 11:44:00 | 58-89-9 | gamma-BHC (Lindane) | 3.4 | U | UG/KG | 3.4 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/19/2008 | 11:44:00 | 76-44-8 | Heptachlor | 3.4 | U | UG/KG | 3.4 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/19/2008 | 11:44:00 | 309-00-2 | Aldrin | 3.4 | U | UG/KG | 3.4 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/19/2008 | 11:44:00 | 1024-57-3 | Heptachlor epoxide | 3.4 | U | UG/KG | 3.4 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/19/2008 | 11:44:00 | 959-98-8 | Endosulfan I | 3.4 | U | UG/KG | 3.4 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/19/2008 | 11:44:00 | 60-57-1 | Dieldrin | 6.7 | U | UG/KG | 6.7 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/19/2008 | 11:44:00 | 72-55-9 | 4,4'-DDE | 6.7 | U | UG/KG | 6.7 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/19/2008 | 11:44:00 | 72-20-8 | Endrin | 6.7 | U | UG/KG | 6.7 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/19/2008 | 11:44:00 | 33213-65-9 | Endosulfan II | 6.7 | U | UG/KG | 6.7 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/19/2008 | 11:44:00 | 72-54-8 | 4,4'-DDD | 6.7 | U | UG/KG | 6.7 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/19/2008 | 11:44:00 | 1031-07-8 | Endosulfan sulfate | 6.7 | U | UG/KG | 6.7 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/19/2008 | 11:44:00 | 50-29-3 | 4,4'-DDT | 6.7 | U | UG/KG | 6.7 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/19/2008 | 11:44:00 | 72-43-5 | Methoxychlor | 34 | U | UG/KG | 34 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/19/2008 | 11:44:00 | 53494-70-5 | Endrin ketone | 6.7 | U | UG/KG | 6.7 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/19/2008 | 11:44:00 | 7421-93-4 | Endrin aldehyde | 6.7 | U | UG/KG | 6.7 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/19/2008 | 11:44:00 | 5103-71-9 | alpha-Chlordane | 3.4 | U | UG/KG | 3.4 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/19/2008 | 11:44:00 | 5103-74-2 | gamma-Chlordane | 3.4 | U | UG/KG | 3.4 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X36 | S-1008.05 | S | 08/19/2008 | 11:44:00 | 8001-35-2 | Toxaphene | 340 | U | UG/KG | 340 | 08/06/2008 | SE-08 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/19/2008 | 17:54:00 | 319-84-6 | alpha-BHC | 5.8 | UJ | UG/KG | 5.8 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/19/2008 | 17:54:00 | 319-85-7 | beta-BHC | 5.8 | UJ | UG/KG | 5.8 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/19/2008 | 17:54:00 | 319-86-8 | delta-BHC | 5.8 | UJ | UG/KG | 5.8 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/19/2008 | 17:54:00 | 58-89-9 | gamma-BHC (Lindane) | 5.8 | UJ | UG/KG | 5.8 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/19/2008 | 17:54:00 | 76-44-8 | Heptachlor | 5.8 | UJ | UG/KG | 5.8 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/19/2008 | 17:54:00 | 309-00-2 | Aldrin | 5.8 | UJ | UG/KG | 5.8 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/19/2008 | 17:54:00 | 1024-57-3 | Heptachlor epoxide | 5.8 | UJ | UG/KG | 5.8 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/19/2008 | 17:54:00 | 959-98-8 | Endosulfan I | 5.8 | UJ | UG/KG | 5.8 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/19/2008 | 17:54:00 | 60-57-1 | Dieldrin | 11 | UJ | UG/KG | 11 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/19/2008 | 17:54:00 | 72-55-9 | 4,4'-DDE | 11 | UJ | UG/KG | 11 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/19/2008 | 17:54:00 | 72-20-8 | Endrin | 11 | UJ | UG/KG | 11 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/19/2008 | 17:54:00 | 33213-65-9 | Endosulfan II | 11 | UJ | UG/KG | 11 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/19/2008 | 17:54:00 | 72-54-8 | 4,4'-DDD | 11 | UJ | UG/KG | 11 | 08/07/2008 | SE-09 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/19/2008 | 17:54:00 | 1031-07-8 | Endosulfan sulfate | 11 | UJ | UG/KG | 11 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/19/2008 | 17:54:00 | 50-29-3 | 4,4'-DDT | 11 | UJ | UG/KG | 11 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/19/2008 | 17:54:00 | 72-43-5 | Methoxychlor | 58 | UJ | UG/KG | 58 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/19/2008 | 17:54:00 | 53494-70-5 | Endrin ketone | 11 | UJ | UG/KG | 11 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/19/2008 | 17:54:00 | 7421-93-4 | Endrin aldehyde | 11 | UJ | UG/KG | 11 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/19/2008 | 17:54:00 | 5103-71-9 | alpha-Chlordane | 5.8 | UJ | UG/KG | 5.8 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/19/2008 | 17:54:00 | 5103-74-2 | gamma-Chlordane | 5.8 | UJ | UG/KG | 5.8 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X37 | S-1009.03 | S | 08/19/2008 | 17:54:00 | 8001-35-2 | Toxaphene | 580 | UJ | UG/KG | 580 | 08/07/2008 | SE-09 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/19/2008 | 12:21:00 | 319-84-6 | alpha-BHC | 3.5 | U | UG/KG | 3.5 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/19/2008 | 12:21:00 | 319-85-7 | beta-BHC | 3.5 | U | UG/KG | 3.5 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/19/2008 | 12:21:00 | 319-86-8 | delta-BHC | 3.5 | U | UG/KG | 3.5 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/19/2008 | 12:21:00 | 58-89-9 | gamma-BHC (Lindane) | 3.5 | U | UG/KG | 3.5 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/19/2008 | 12:21:00 | 76-44-8 | Heptachlor | 3.5 | U | UG/KG | 3.5 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/19/2008 | 12:21:00 | 309-00-2 | Aldrin | 3.5 | U | UG/KG | 3.5 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/19/2008 | 12:21:00 | 1024-57-3 | Heptachlor epoxide | 3.5 | U | UG/KG | 3.5 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/19/2008 | 12:21:00 | 959-98-8 | Endosulfan I | 3.5 | U | UG/KG | 3.5 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/19/2008 | 12:21:00 | 60-57-1 | Dieldrin | 6.7 | U | UG/KG | 6.7 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/19/2008 | 12:21:00 | 72-55-9 | 4,4'-DDE | 6.7 | U | UG/KG | 6.7 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/19/2008 | 12:21:00 | 72-20-8 | Endrin | 6.7 | U | UG/KG | 6.7 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/19/2008 | 12:21:00 | 33213-65-9 | Endosulfan II | 6.7 | U | UG/KG | 6.7 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/19/2008 | 12:21:00 | 72-54-8 | 4,4'-DDD | 6.7 | U | UG/KG | 6.7 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/19/2008 | 12:21:00 | 1031-07-8 | Endosulfan sulfate | 6.7 | U | UG/KG | 6.7 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/19/2008 | 12:21:00 | 50-29-3 | 4,4'-DDT | 6.7 | U | UG/KG | 6.7 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/19/2008 | 12:21:00 | 72-43-5 | Methoxychlor | 35 | U | UG/KG | 35 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/19/2008 | 12:21:00 | 53494-70-5 | Endrin ketone | 6.7 | U | UG/KG | 6.7 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/19/2008 | 12:21:00 | 7421-93-4 | Endrin aldehyde | 6.7 | U | UG/KG | 6.7 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/19/2008 | 12:21:00 | 5103-71-9 | alpha-Chlordane | 3.5 | U | UG/KG | 3.5 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/19/2008 | 12:21:00 | 5103-74-2 | gamma-Chlordane | 3.5 | U | UG/KG | 3.5 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X38 | S-1008.06 | S | 08/19/2008 | 12:21:00 | 8001-35-2 | Toxaphene | 350 | U | UG/KG | 350 | 08/06/2008 | SE-10 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/19/2008 | 16:04:00 | 319-84-6 | alpha-BHC | 6.5 | UJ | UG/KG | 6.5 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/19/2008 | 16:04:00 | 319-85-7 | beta-BHC | 6.5 | UJ | UG/KG | 6.5 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/19/2008 | 16:04:00 | 319-86-8 | delta-BHC | 6.5 | UJ | UG/KG | 6.5 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/19/2008 | 16:04:00 | 58-89-9 | gamma-BHC (Lindane) | 6.5 | UJ | UG/KG | 6.5 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/19/2008 | 16:04:00 | 76-44-8 | Heptachlor | 6.5 | UJ | UG/KG | 6.5 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/19/2008 | 16:04:00 | 309-00-2 | Aldrin | 6.5 | UJ | UG/KG | 6.5 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/19/2008 | 16:04:00 | 1024-57-3 | Heptachlor epoxide | 6.5 | UJ | UG/KG | 6.5 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/19/2008 | 16:04:00 | 959-98-8 | Endosulfan I | 6.5 | UJ | UG/KG | 6.5 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/19/2008 | 16:04:00 | 60-57-1 | Dieldrin | 13 | UJ | UG/KG | 13 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/19/2008 | 16:04:00 | 72-55-9 | 4,4'-DDE | 13 | UJ | UG/KG | 13 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/19/2008 | 16:04:00 | 72-20-8 | Endrin | 13 | UJ | UG/KG | 13 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/19/2008 | 16:04:00 | 33213-65-9 | Endosulfan II | 13 | UJ | UG/KG | 13 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/19/2008 | 16:04:00 | 72-54-8 | 4,4'-DDD | 13 | UJ | UG/KG | 13 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/19/2008 | 16:04:00 | 1031-07-8 | Endosulfan sulfate | 13 | UJ | UG/KG | 13 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/19/2008 | 16:04:00 | 50-29-3 | 4,4'-DDT | 13 | UJ | UG/KG | 13 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/19/2008 | 16:04:00 | 72-43-5 | Methoxychlor | 65 | UJ | UG/KG | 65 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/19/2008 | 16:04:00 | 53494-70-5 | Endrin ketone | 13 | UJ | UG/KG | 13 | 08/06/2008 | SE-11 |

| CASE | SDG | EPASAMP | LABID | MATRIX | ANDATE | ANTIME | CASNUM | ANALYTE | CONC | VALDQAL | UNITS | ADJCRQL | SMPDATE | STATLOC |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/19/2008 | 16:04:00 | 7421-93-4 | Endrin aldehyde | 13 | UJ | UG/KG | 13 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/19/2008 | 16:04:00 | 5103-71-9 | alpha-Chlordane | 6.5 | UJ | UG/KG | 6.5 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/19/2008 | 16:04:00 | 5103-74-2 | gamma-Chlordane | 6.5 | UJ | UG/KG | 6.5 | 08/06/2008 | SE-11 |
| 37741 | F2X32 | F2X39 | S-1008.07 | S | 08/19/2008 | 16:04:00 | 8001-35-2 | Toxaphene | 650 | UJ | UG/KG | 650 | 08/06/2008 | SE-11 |

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

Case No. 37741 SDG No. F2X32 SDG Nos. To Follow Mod. Ref No. Date Rec 8/22/08

EPA Lab ID: KAP

Lab Location: The Woodlands, TX

Region: 6 Audit No.: 37741/F2X32

Re_Submitted CSF? Yes No X

Box No(s): 1

COMMENTS:

| Item | Description |
|---|---|
| 3. | The auditor corrected some ending page errors on the Form DC-2. |

Over for additional comments.

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

Audited by: Ying-Ping Hsieh/ ESAT Data Reviewer Date 9/3/08

Audited by: Date

Signature Printed Name/Title

DC-2__

In Reference To Case No(s):
37741 SDG: F2X32 (O-0312)

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

| | |
|---|---|
| **Laboratory Name:** | KAP |
| **Lab Contact:** | Rao Alsakani |
| **Region:** | 6 |
| **Regional Contact:** | Mahmoud El-Feky - EPA |
| **ESAT Reviewer:** | Ying-Ping Hsieh |

**In reference to data for the following fraction(s):**

BNA

**Summary of Questions/Issues:**

A wrong peak was identified as dimethylphthalate-d6 (SDMC9) for sample F2X35 (p. 123 and 124). Please make the necessary corrections and submit revised raw data and Form 2.

**NOTE:** Any laboratory resubmission should be submitted either as an addendum to the original CSF with a revised Form DC-2 or submitted as a new CSF with a new Form DC-2 except for replacement pages (SOM01.2, p. B-33, sec. 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@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: 37741
DAS No:
R

| | | | |
|---|---|---|---|
| Region: 6 | Date Shipped: 8/7/2008 | Chain of Custody Record | Sampler Signature: Jen Stark |
| Project Code: | Carrier Name: FedEx | Relinquished By (Date / Time) | Received By (Date / Time) |
| Account Code: | Airbill: 864016122180 | 1 John M. Snodgrass 8/7/08 14:05 | |
| CERCLIS ID: | Shipped to: KAP Technology 9391 Grogans Mill Rd. Suite-A2 The Woodlands TX 77380 (281) 367-0065 | 2 | |
| Spill ID: | | 3 | |
| Site Name/State: Martine Springs - Slaughter Creek Ground \ | | 4 | |
| Project Leader: John Snodgrass | | | |
| Action: | | | |
| Sampling Co: | | | |

| ORGANIC SAMPLE No. | MATRIX/ SAMPLER | CONC/ TYPE | ANALYSIS/ TURNAROUND | TAG No./ PRESERVATIVE/ Bottles | STATION LOCATION | SAMPLE COLLECT DATE/TIME | INORGANIC SAMPLE No. | QC Type |
|---|---|---|---|---|---|---|---|---|
| F2X29 | Sediment/ Jennifer Stark | L/G | SEMI/PEST/ (14) | 6-359205 (Ice Only) (1) | SE-01 | S: 8/7/2008 10:00 | SE-01 | -- |
| F2X30 | Sediment/ Jennifer Stark | L/G | SEMI/PEST/ (14) | 6-3592010 (Ice Only) (1) | SE-02 | S: 8/7/2008 11:15 | SE-02 | -- |
| F2X37 | Sediment/ Jennifer Stark | L/G | SEMI/PEST/ (14) | 6-359249 (Ice Only) (1) | SE-09 | S: 8/7/2008 11:20 | SE-09 | Field Duplicate |

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

SEMI/PEST/ = CLP TCL Semivolatiles/Pesticide/PCBs

**TR Number: 6-164299834-080708-0002**

**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: 37741
DAS No:
R

| | | | | | |
|---|---|---|---|---|---|
| Region: 6 | Date Shipped: 8/6/2008 | Chain of Custody Record | | Sampler Signature: | |
| Project Code: | Carrier Name: FedEx | Relinquished By | (Date / Time) | Received By | (Date / Time) |
| Account Code: | Airbill: 866051731494 | John M Snodgrass | 8/6/08 17:45 | | |
| CERCLIS ID: | Shipped to: KAP Technology 9391 Grogans Mill Rd. Suite-A2 The Woodlands TX 77380 (281) 367-0065 | 2 | | | |
| Spill ID: | | 3 | | | |
| Site Name/State: Martine Springs - Slaughter Creek Ground \ | | 4 | | | |
| Project Leader: John Snodgrass | | | | | |
| Action: | | | | | |
| Sampling Co: | | | | | |

| ORGANIC SAMPLE No. | MATRIX/ SAMPLER | CONC/ TYPE | ANALYSIS/ TURNAROUND | TAG No./ PRESERVATIVE/ Bottles | STATION LOCATION | SAMPLE COLLECT DATE/TIME | | INORGANIC SAMPLE No. | QC Type |
|---|---|---|---|---|---|---|---|---|---|
| F2X32 | Sediment/ Mary Canino | L/G | SEMI/PEST/ (14) | 6-359224 (Ice Only) (1) | SE-04 | S: 8/6/2008 | 12:00 | SE-04 | -- |
| F2X33 | Sediment/ Mary Canino | L/G | SEMI/PEST/ (14) | 6-359229 (Ice Only) (1) | SE-05 | S: 8/6/2008 | 12:15 | SE-05 | Field Duplicate |
| F2X34 | Sediment/ Jennifer Stark | L/G | SEMI/PEST/ (14) | 6-359234 (Ice Only) (1) | SE-06 | S: 8/6/2008 | 10:15 | SE-06 | -- |
| F2X35 | Sediment/ Jennifer Stark | L/G | SEMI/PEST/ (14) | 6-359239 (Ice Only) (1) | SE-07 | S: 8/6/2008 | 11:00 | SE-07 | -- |
| F2X36 | Sediment/ Jennifer Stark | L/G | SEMI/PEST/ (14) | 6-359244 (Ice Only) (1) | SE-08 | S: 8/6/2008 | 15:30 | SE-08 | -- |
| F2X38 | Sediment/ Jennifer Stark | L/G | SEMI/PEST/ (14) | 6-359254 (Ice Only) (1) | SE-10 | S: 8/6/2008 | 16:20 | SE-10 | -- |
| F2X39 | Sediment/ Jennifer Stark | L/G | SEMI/PEST/ (14) | 6-359259 (Ice Only) (1) | SE-11 | S: 8/6/2008 | 16:40 | SE-11 | -- |

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| | | | |
|---|---|---|---|
| Shipment for Case Complete? N | Sample(s) to be used for laboratory QC: F2X35 | 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? |

SEMI/PEST/ = CLP TCL Semivolatiles/Pesticide/PCBs

**TR Number: 6-164299834-080608-0002**

**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