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Third Quarter RFCA Groundwater Monitoring Report For Calendar Year 2003

Rocky Flats Environmental Technology Site

February 2004

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Third Quarter RFCA Groundwater Monitoring Report For Calendar Year 2003

Rocky Flats Environmental Technology Site

Kaiser-Hill Company, L.L.C.

Review Exemption: CEX-105-01

February 24, 2004

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APPENDIX A 3rd Quarter 2003 Groundwater Analytical Data

EXECUTIVE SUMMARY

This Quarterly RFCA Groundwater Monitoring Report presents water quality data resulting from groundwater monitoring at RFETS during the third calendar quarter of 2003 (3Q2003). Groundwater monitoring and data reporting are required by RFCA, and defined by the Integrated Monitoring Plan (DOE, 2003a and 2003b). Further details describing the groundwater monitoring program and its reporting requirements, are found in the Integrated Monitoring Plan Background Document (DOE, 2003b).

Groundwater monitoring at RFETS during 3Q2003 attempted to sample groundwater at 247 locations. The 247 locations included both IMP (127) and Snapshot (120) sampling locations. Of these, full or partial suites of samples were collected from 214 wells, while 33 locations were completely dry. Of the 33 dry locations, 11 were IMP wells and 22 Snapshot wells. Therefore, not all of the requested analytical data could be collected during the quarter. Overall, sample collection success for the quarter was 87%.

The overall size of the dataset for 3Q2003 was 26,280 analytical records (including laboratory QA/QC). This is greater than the usual 12,000 to 20,000 quarterly records, but less than the 30,238 records collected last quarter. The larger datasets during 2Q2003 and 3Q2003 result from one-time sampling of additional wells under the "Snapshot Program" to delineate the extent of chlorinated solvent plumes in the IA and East Trenches areas. Snapshot sampling was completed by 8/15/03, so 4Q2003 sampling is expected to be considerably smaller in magnitude.

During 3Q2003 groundwater monitoring, 32 analyte concentrations were observed to be greater than corresponding Tier I action levels. There were 12 reportable Tier I results during the quarter. These were associated with a plume extent well, and three plume definition wells. Plume definition wells 79102, 79302, and 79402 contain groundwater with elevated nitrate and uranium isotope activities associated with a plume from the former Solar Evaporation Ponds. Plume extent well 21002 is located west of B-771 and its groundwater contains elevated concentrations of carbon tetrachloride.

In the third quarter 2003, there were 423 analyte concentrations in groundwater that were greater than Tier II action levels. These data resulted in 42 reportable Tier II results, not including the Tier I results mentioned above. Groundwater from D&D wells contained the largest number (117) of concentrations above Tier II. Concentrations above Tier II in other well groups are: Non-IMP wells (94), plume extent (62), plume definition (59), performance monitoring (46), boundary (26), plume degradation (10), RCRA (5), and drainage (4).

Chemicals with the highest frequency of activities or concentrations greater than Tier II include: U-233,234 (78 events), U-238 (70 events), TCE (63), PCE (55), carbon tetrachloride (30), and U-235 (27 events).

A data quality assessment (DQA) of the 3Q2003 water quality data concluded that the overall data set is generally of high quality in terms of analytical precision, accuracy, representativeness, completeness, and comparability. However, a few issues were identified.

ACRONYMS & TERMS

ALF	RFCA Action Level Framework
Analyte	Any chemical or radionuclide whose concentration or activity in a groundwater sample is analyzed by an analytical laboratory.
ASD	Kaiser-Hill Analytical Services Division. This group establishes procedures and contracts that govern the analysis of groundwater samples collected at RFETS, and the subsequent verification and validation of the analytical data. ASD is also responsible for entering the data into SWD.
Background M2SD	Background mean plus two standard deviations. These values are calculated on a site-wide basis for naturally occurring analytes.
BOA	Basic Ordering Agreement for analytical laboratory services.
CAS	Chemical Abstracts Service assigns a unique number to identify analytes that may have multiple chemical names. The registry number is called a "CAS Number".
CDPHE	Colorado Department of Public Health and Environment
CLP	Contract Laboratory Program (or Procedures) developed by EPA.
CRDL	Contract Required Detection Limit. A synonym for RDL.
D&D	Decontamination and Decommissioning
DCE	One of several dichloroethenes, typically cis-1,2-dichloroethene.
DER	Duplicate Error Ratio calculated for real/duplicate radionuclide analyses.
DOE	United States Department of Energy
DQA	Data Quality Assessment as used in this report focuses on evaluations of the PARCC parameters.
DUP	DUP is a SWD code identifying data describing "field duplicate samples". In this report, DUP refers to data describing a duplicate groundwater sample collected in the field and associated with a REAL sample.
EPA	United States Environmental Protection Agency

Historic M2SD	Historic mean plus 2 standard deviations. Each value is calculated from historical analytical data for a specific analyte in a specific well.
IHSS	Individual Hazardous Substance Site
IMP	RFETS Integrated Monitoring Plan, which describes in general terms the components and objectives of the groundwater monitoring program, and how groundwater data will be collected, evaluated and reported. The IMP is updated yearly and contains the list of wells in the monitoring program. The IMP also specifies the chemical suites that groundwater samples will be analyzed for.
IMPBD	The RFETS IMP Background Document, which describes specifics of the groundwater program, and describes the well classes and how groundwater quality data will be collected, interpreted, and reported in compliance with RFCA.
K-H	Kaiser-Hill, LLC
LCS	Laboratory Control Sample. A type of QC sample, which originates in the analytical laboratory.
LC1, LC2	SWD identifies LCS samples with numbered codes, e.g. LC1.
LIC	Line-item-code (LIC) is assigned by ASD to identify specified analyte suites, analytical methods, and required detection limits.
MCL	Maximum Contaminant Level
ug/L	Microgram per liter.
mg/L	Milligram per liter.
MS	Matrix Spike, a QC sample.
MSD	Matrix Spike Duplicate sample. MS/MSD sample data may be used to determine both precision and analytical accuracy.
PARCC	Precision, Accuracy, Representativeness, Comparability and Completeness
PCB	polychlorinated biphenyl
PCE	tetrachloroethene
pCi/L	picoCurie per liter.

PQL	Practical Quantitation Limit is a type of analytical detection limit. The PQL is the lowest concentration for which the 95% confidence interval brackets the true concentration within 20%.
QAPP	Quality Assurance Program Plan
QC	Quality Control, as in a QC sample generated for quality control purposes.
RCRA	Resource Conservation and Recovery Act
RDL	A Required Detection Limit specified by ASD. A synonym of CRDL.
REAL	REAL is a SWD code identifying "primary" or "real" samples, as opposed to QC samples. In this report, REAL refers to data describing the primary groundwater sample collected at a well or building drain during a sampling event.
RFCA	Rocky Flats Cleanup Agreement
RFETS	Rocky Flats Environmental Technology Site
RIN	An identifying number assigned to a set of environmental samples by ASD.
Rinsate	A QC sample generated by pouring clean deionized water over or through sampling equipment, which has previously been decontaminated. Analysis of rinsate samples (RNS) may indicate cross-contamination due to incomplete or improper decontamination procedures.
RNS	A SWD code identifying data describing a rinsate sample.
RPD	Relative Percent Difference in measured concentrations between a groundwater sample and a duplicate groundwater sample collected in the field. RPDs are a measure of precision applied to non-radionuclide data.
SEP	The former Solar Evaporation Ponds, 207A, 207C, 207B north, central and south.
SOP	Standard Operating Procedure
SOW	Statement of Work
SUR	A SWD code indicating analytical data for surrogate compounds.

Surrogate Compound	Any of a set of distinctive compounds that do not occur in nature and are not normally found in environmental samples. Analytical procedures for VOA and SVOA analysis often require one or more surrogates to be spiked into samples prior to their analysis, as a quality control check. SUR data are reported by the laboratory, and may be used in data validation.
SVOA	Semivolatile organic analyte.
SVOC	Semivolatile organic compound, a synonym for SVOA.
SWD	RFETS Soil Water Database maintained by ASD.
TCE	Trichloroethene
TDS	Total Dissolved Solids
Tier I	Analyte-specific action level originally defined by RFCA, updated by IMP
Tier II	10^{-2} of Tier I
TPU	Total Propagated Error
TRPH	Total Recoverable Petroleum Hydrocarbons
TSS	Total Suspended Solids
VOA	Volatile Organic Analyte
VOC	Volatile Organic Compound, a synonym for VOA.
V&V	Validation and Verification of environmental quality data
Well Class	Monitoring wells at RFETS are classified into one or more of 8 well classes, which relate to groundwater monitoring objectives. For example, the Boundary Monitoring well class refers to wells used to monitor groundwater quality leaving the eastern RFETS boundary.
>=	Value on the left is greater than or equal to the value that follows the >= symbol
<=	Value on the left is less than or equal to the value that follows the <= symbol
>	Value on the left is greater than the value to the right of the > symbol.
<	Value on the left is less than the value to the right of the < symbol.

1 INTRODUCTION

The DOE, K-H, URS team has completed review of third calendar quarter 2003 (3Q2003) groundwater analytical data using groundwater action level criteria as described in RFCA Attachment 5 (K-H, 2000). This report is required by Section 3.4.B of Attachment 5 of the Final Rocky Flats Cleanup Agreement (RFCA) (EPA, CDPHE, DOE, 1996), and is described in the FY 2003 Integrated Monitoring Plan (IMP) (DOE, 2003a and 2003b). Groundwater sampling for 3Q2003 reflects the approval of the monitoring well list (CDPHE, Nov. 1996 and EPA, Nov. 1996), and the establishment in the IMP of semi-annual sampling frequencies for most well classes. Only RFCA monitoring wells are routinely sampled and reported each quarter. A portion of the wells will be sampled within a given quarter; the remaining wells are sampled in the following quarter as site conditions allow. In 2004, the IMP wells will be sampled during the 2nd and 4th quarters.

The report is organized into six sections. Section 1, Introduction, discusses changes made since the preceding report. Section 2 summarizes the methodology used to produce the report and defines the well classes. Water quality results for individual wells and Tier I and Tier II reportable occurrences are presented in Section 3. Maps and selected time-series plots are found at the end of Section 3. Required actions based on the current findings, and completed actions from previous quarterly reports are discussed in Section 4. A data quality assessment is presented in Section 5. References are in Section 6. A listing of groundwater quality data for the quarter are tabulated in Appendix A.

Throughout the report, emphasis is placed on features that are different or noteworthy in comparison to previous quarterly monitoring reports. No summary or conclusions section is provided because the Quarterly RFCA Groundwater Monitoring Report is intended to be a data transmittal, rather than an interpretive report. Except for comparisons of groundwater data against action levels and a data quality assessment, geochemical and hydrologic interpretations are deferred to the 2003 Annual RFCA Groundwater Monitoring Report.

One hundred and twenty seven (138) groundwater monitoring locations were visited for sampling in accordance with the IMP during 3Q2003, and are listed in Table 3-1 and Table 3-2. Eleven (11) of these locations were completely dry and did not provide any samples. The locations of the sampled sites are shown on Figures 3-1 and 3-2 along with site features and the nitrate and composite VOC plume boundaries. The plume boundaries shown on these figures are from the 2001 Annual RFCA Groundwater Monitoring Report (K-H, 2002). Note that Snapshot wells are included with IMP wells on the Figures.

Prior editions of this quarterly report focused on IMP-driven groundwater monitoring, and remains the focus of this report. However, non-IMP monitoring also takes place at RFETS to meet various objectives, such as well abandonment or other special sampling. Excepting treatment system influent and effluent, all Groundwater Program data available in SWD for the calendar quarter are included in the quarterly report irrespective of IMP-well class. In keeping with prior reports, Snapshot sampling, building

sump/drain locations, and drains associated with the Present Landfill are also included in this report with monitoring well data. Groundwater sampling for performance monitoring of groundwater treatment systems is not included in this report.

The IMP Background Document states that downgradient RCRA wells will be reported quarterly in the same manner as Drainage Wells. Starting with the third quarter 2002 report, all RCRA wells (upgradient or downgradient) have been compared against action levels, and treated under the same rules as applied to Drainage Wells. This change has been made because some RCRA wells upgradient of the Present Landfill may be influenced by the nearby VOC plume that originates in the PU& D Yard.

In addition to monitoring wells cited in this report, a number of other water sampling locations may be included: BS-865-2, 891COLWEL, SW13494, FD-559-561, FD-707-4, FD-774-1, FD-774-4, B371BAS, B371SUBBAS, SW085, SW099, and SW100. BS-865-2 is a footing drain outside Door #1 of Building 865. 891COLWEL is a pump-equipped collection well that collects water from the 881 Hillside above the former French Drain. Location SW13494 is a sump for the footing drain system of Building 881 and is located on the 881 Hillside. The “FD” locations are footing drains associated with buildings: B559, B707, and B774. B371BAS and B371SUBBAS are footing drains collecting groundwater from Buildings 371 and 374. SW085 is an outfall for Building 779, and is a non-IMP water sampling location. Sampling stations SW099 and SW100 are collection boxes associated with the groundwater intercept system for the Present Sanitary Landfill.

2 METHODS

Groundwater quality data (analytical data) generated by RFETS during third quarter 2003, were classified and evaluated as described below.

2.1 Data Processing

Data evaluated in this report were retrieved from the Soil and Water Database (SWD) and processed as follows:

- RFETS Groundwater analytical results for the quarter were uploaded from SWD into a local MS Access database. This local database and the queries used to process the data are archived on the Water Programs server.

- Analyses of dissolved gases in groundwater and associated laboratory quality control (QC) records were not available from SWD. These records were hand entered into an Access table, and then appended to the local database.

- Access queries were written to examine the data and to identify potential problems such as incorrect concentration units, or concentration unit mismatches between the groundwater quality data and the action level tables that they were to be compared against.

- The dataset was examined for the potential presence of sample locations that are not relevant to the Groundwater Program, such as tanks, treatment system influent and effluent, and most surface water stations. Data records outside the date range of the quarter, or pertaining to irrelevant locations are removed from the working dataset.

- Field and laboratory QC data were split into a set of separate Access data tables for more convenient use in the data quality assessment (DQA) presented in Section 5. Queries were also written to create and export suitable Excel tables for the written report.

- The DQA follows requirements set forth in the Quality Assurance Program Plan For The Groundwater Monitoring Program, Rocky Flats Environmental Technology Site (RMRS, 2001).

- The concentrations or activities of analytes in primary (REAL) and field duplicate (DUP) groundwater samples were screened against RFCA Tier I and Tier II action level framework (ALF) criteria, with the following exceptions.

1. Non-detect results (with a "U" laboratory qualifier).

2. Results rejected in validation or verification ("R" or "R1" qualified).

3. Surrogate compounds added by the laboratory for analytical quality control.

- Results from Boundary, Drainage, Plume Definition, Plume Extent, and RCRA wells were classified as reportable or non-reportable. Methods for making these determinations are defined below. Criteria for the determinations are also found in the later discussion of IMP Well Classes.

- Plume Degradation and RCRA monitoring data are evaluated in the Annual Groundwater Monitoring Report. Performance monitoring wells, although screened against the action level criteria, are not subject to the reportable/non-reportable classification.

- Analytical baseline values for Decontamination and Decommissioning (D&D) wells have not been determined at this time (except for Building 886 D&D wells).

- Calculated ratios of the analyzed concentrations or activities, divided by the Tier II action levels, or by the background M2SDs, or by the historic M2SDs, are used to identify IMP reportable results. Reportable results are defined in Section 2.2, IMP Well Class descriptions. Note that "M2SD" indicates that two sample standard deviations have been added to the background mean or to a historic mean concentration.

- Well-specific historic M2SDs have previously been calculated for individual analytes in groundwater from wells with five or more sampling events during the years 1991 to 1995. However, this methodology prevents the calculation of baseline M2SDs for wells installed since about 1994. RFETS plans to re-compute the historic M2SDs for all analytes in all wells for which at least 5 data points are available more recently than January 1, 1991. Data for the first 5 sampling events for each analyte in each well will be used to compute the M2SDs. This new and enlarged set of historic M2SDs may be available for use starting with the fourth quarter 2003 groundwater monitoring report.

- If no historic M2SD is available for an analyte in a well, an evaluation of the concentration of the analyte over time may be made by visual inspection of the associated trend plot if sufficient data are available.

- Background values have been established for most metals, radionuclides, and water quality Parameters. Therefore, when ALF values have been exceeded, the analytical data are compared

with the Site-wide background M2SD and with the historic M2SD values. Note that the historic M2SD values are well- and analyte-specific, in contrast to the background M2SDs, which are analyte-specific for groundwater from the Upper Hydrostratigraphic Unit (UHSU).

- Background M2SD values for metals, water quality parameters, americium-241, plutonium-239/240, uranium-233/234, uranium-235, and uranium-238, tritium, and strontium-89/90 have been taken from the RFETS Background Geochemical Characterization Report (EG&G, 1993). A background value for neptunium-237 has not been determined.

- Manmade volatile organic compounds (VOCs) and polychlorinated biphenyls have no background concentrations at RFETS, they are simply compared to available historic M2SDs.

2.2 IMP Well Class Definitions

The RFETS groundwater monitoring network, as defined in the FY 2003 IMP (DOE, 2003a and 2003b), contains eight categories of monitoring wells. The IMP and IMPBD establish decision rules for determining Tier I and Tier II reportable results for groundwater sampled from these wells and analyzed for potential contamination. The well types and decision rules for data reporting are defined below:

2.2.1 Plume Definition Monitoring Wells

Plume Definition wells (well class “PD” in tables within this report) are located within known contaminant plumes and contain one or more groundwater analyte concentrations that are greater than Tier II action levels. However, many of these groundwater concentrations are below the Tier I action levels established in the ALF.

A reportable result occurs when the measured concentration exceeds a Tier I action level, and exceeds the background M2SD, and exceeds a historic M2SD. To be conservative, this quarterly report considers the result reportable if Tier I is exceeded in the absence of both background M2SD and historic M2SD. In the absence of only one of the M2SDs, the result is reportable if Tier I is exceeded and the available M2SD is also exceeded. If the result is reportable, the required action is to reclassify the well as a “Tier I reportable result well”. Whether reportable events, or not, all constituents that exceed Tier I are tabulated in the Quarterly RFCA Groundwater Monitoring Report.

If a well becomes a Tier I reportable result well, the next Annual RFCA Groundwater Monitoring Report will review historic data for the well to determine if the well should be prioritized for further evaluation or remediation based on potential impacts to surface water. If the data show an increasing concentration trend over a two-year period, or the well has not been previously prioritized for evaluation, then the annual report will show the updated priority of the well for evaluation or remediation.

2.2.2 Plume Extent Monitoring Wells

Plume extent wells are located at the edges of known groundwater-contaminant plumes, along pathways to surface water. These wells monitor for an increase in concentrations that may result in future impacts to surface water. A reportable result occurs if the measured concentration exceeds the Tier II action level and the background M2SD value. If there have not been historic reportable results, or the recent concentration exceeds the historic M2SD concentration in the well, the required action is to initiate monthly sampling. Under monthly sampling, if action levels are exceeded during three consecutive months, then stakeholders are notified via a subsequent Quarterly RFCA Groundwater Monitoring Report, and the possible impacts to surface water are evaluated in the Annual RFCA Groundwater Monitoring Report. Plume extent wells are identified by the well class letters "PE" in tables in this report.

2.2.3 Drainage Monitoring Wells

These wells are located in stream drainages downgradient of contaminant plumes. They have the same programmatic requirements under the IMP as Plume Extent wells. A reportable result occurs if a measured concentration exceeds a Tier II action level and the background M2SD value. If there have not been historic reportable results, or the recent concentration exceeds the historic M2SD concentration in the well, the required action is to initiate monthly sampling. Under monthly sampling, if action levels are exceeded for three consecutive months, then stakeholders are notified via a subsequent Quarterly RFCA Groundwater Monitoring Report, and the possible impacts to surface water are evaluated in the Annual RFCA Groundwater Monitoring Report. Drainage wells are identified by the well class letter "D" in tables in this report.

2.2.4 Boundary Monitoring Wells

These wells monitor groundwater leaving the eastern Site boundary through the alluvial deposits beneath the stream. A reportable result occurs if a measured analyte concentration in groundwater exceeds a Tier II action level and the background M2SD value. If there have not been historic reportable results, or the recent concentration exceeds the historic M2SD concentration in the well, the required action is to initiate monthly sampling. Under monthly sampling, if action levels are exceeded for three consecutive months, then stakeholders are notified via a subsequent Quarterly RFCA Groundwater Monitoring Report, and the possible impacts to surface water are evaluated in the Annual RFCA Groundwater Monitoring Report. Boundary wells are identified by the well class letter "B" in tables in this report.

2.2.5 D&D Monitoring Wells

These wells monitor for releases to groundwater from D&D activities. Baselines will be established for D&D groundwater monitoring locations during writing of the 2003 Annual RFCA Groundwater Monitoring Report. Criteria have not yet been established for classifying D&D groundwater concentrations as non-reportable, or reportable, except for Building 886.

A reportable result would occur when a measured concentration downgradient of the building(s) exceeds the M2SD of the established baseline concentration. Given a reportable result, the required action is to inform appropriate parties and initiate an evaluation of the situation. D&D groundwater data are evaluated in the Annual RFCA Groundwater Monitoring Reports. However, any constituents that exceed RFCA action levels in D&D groundwater wells are tabulated in the Quarterly RFCA Groundwater Monitoring Reports. D&D monitoring wells are identified by the well class symbol "DD" in tables in this report.

2.2.6 Performance Monitoring Wells

These wells monitor the effect of a remediation or source removal action, as required in the ALF. If an increasing trend in the concentration of a contaminant is noted, then the appropriate parties are notified and an evaluation of the situation is initiated. Groundwater concentration trends are evaluated in the Annual RFCA Groundwater Monitoring Reports. However, any constituents that exceed RFCA action levels in Performance Monitoring wells are tabulated in the Quarterly RFCA Groundwater Monitoring Reports. These wells are identified by the well class symbol "PM" in tables in this report.

2.2.7 RCRA Monitoring Wells

RCRA wells monitor water quality upgradient and downgradient of a RCRA unit. If the mean concentration of a contaminant in a downgradient well exceeds the mean concentration in upgradient wells at statistically significant levels, and the downgradient concentration at the well shows a statistically significant upward trend with time, a report will be made to appropriate agencies and an investigation will be initiated to determine possible causes. A RCRA evaluation will be performed in the Annual RFCA Groundwater Monitoring Report.

The quarterly RFCA monitoring reports treat analytical results from RCRA wells in the same manner as Drainage Wells. A reportable result for a RCRA well occurs if a measured concentration exceeds a Tier II action level and the background M2SD value. When there have not been historic reportable results, or a value exceeds the historic M2SD concentration in the well when there have been historic reportable results of Tier II action levels, the required action is to initiate monthly sampling. If action levels are exceeded for three consecutive months, by the above criteria, then RFETS stakeholders are notified in a

subsequent Quarterly RFCA Groundwater Monitoring Report. RCRA monitoring wells are identified by "R" in tables of this report.

2.2.8 Plume Degradation and Other Monitoring Wells

These wells are assumed to contain contaminated groundwater and are used to assess if natural geochemical processes are an effective alternative to groundwater remediation. Degradation data are reviewed in the Annual RFCA Groundwater Monitoring Reports to determine if sufficient data have been collected to support remedial decision making. Although these wells do not have reportable results as defined by the IMPBD, any constituents that exceed RFCA action levels in plume degradation wells are tabulated in the Quarterly RFCA Groundwater Monitoring Report. Plume degradation wells are identified by the well class symbol "PA" in this report.

Numerous wells exist at RFETS that are not regularly monitored as a part of the IMP-driven Groundwater Monitoring Program. On as as-needed basis, groundwater may be sampled from some of these "Non-IMP" wells to satisfy specific project-driven data quality objectives. Non-IMP wells are identified by the well class symbol "N" in tables of this report.

The Well Abandonment Program (WARP) at RFETS often collects a final groundwater quality sample prior to abandoning a well. This is generally done if no recent data are available from a well. Groundwater quality samples collected by WARP are designated as well class "A" in tables of this report.

3 WATER QUALITY RESULTS

Groundwater Monitoring Program personnel at RFETS attempted to collect water quality samples from 247 wells, building drains, and sumps during 3Q2003. This work was performed as prescribed in the IMP (DOE, 2003a and 2003b). The monitoring program currently includes 127 IMP wells. Additional wells are included in 3Q2003 monitoring as part of the Snapshot Sampling Project (K-H, 2003). Tables 3-1 and 3-2 list the IMP groundwater monitoring locations visited and indicate sampling success or failure by analyte suite.

During the quarter, 52 wells or drains were dry, or contained insufficient water for collection of all requested groundwater samples. Most dry locations were visited several times in attempts to collect the required water samples. However, 33 locations remained completely dry during the quarter. A total of 214 sampling locations produced sufficient groundwater for collection of either the full requested sample suite, or a partial sample suite. Tables 3-1 and 3-2 list the wells sampled and the analytes or analytical suites analyzed during 3Q2003.

The overall size of the dataset for 3Q2003 was 26280 analytical records (including laboratory QA/QC). This is greater than the usual 12,000 to 20,000 quarterly data records, but less than the 30,238 records of the previous quarter. The large 3Q2003 and 2Q2003 datasets are from sampling additional wells under the Snapshot Sampling Project (K-H, 2003) to delineate the extent of chlorinated solvent plumes in the IA and adjacent areas.

Figures 3-1 and 3-2 show the distribution of groundwater sampling locations visited at RFETS during the third quarter, in relation to nitrate and composite VOC plume boundaries (from the 2001 Annual RFCA Groundwater Monitoring Report). Figure 3-1 covers a larger area including the boundary wells along Indiana Street. Figure 3-2 is an enlargement of the central plant area. These figures show the well locations in terms of 6 color-coded categories, as follows.

- Wells that were dry during the quarter, permitting no sampling (white or open circles).
- Wells from which groundwater was sampled, and all analytes in the water were less than Tier II action levels (green-filled circles).
- Wells for which one or more groundwater analyte concentrations was >Tier II, but none were reportable (yellow-filled circles).
- Wells in which one or more groundwater analytes triggered a reportable Tier II event (yellow-filled squares).
- Wells for which one or more groundwater analyte concentrations was >Tier I, but none were reportable (red-filled circles).

- Wells in which one or more groundwater analytes triggered a reportable Tier I event (red-filled squares).

The following text sections discuss analyte concentrations greater than Tier II action levels (Table 3-3); reportable Tier II events (Table 3-4); analyte concentrations greater than Tier I action levels (Table 3-5); and reportable Tier I events (Table 3-6).

3.1 Groundwater Analyte Concentrations Greater Than Tier II

Table 3-3 presents analytical data for 423 "Tier II events" in which measured chemical concentrations (or activities) in groundwater samples were greater than the corresponding RFCA Tier II action levels. Groundwater in 131 different wells or drains contained one or more of these Tier II events. Groundwater from non-IMP wells accounted for about 22% of the 423 events listed in Table 3-3, while D&D wells made up about 28% of the Tier II events. The numbers of Tier II events by well class are as follows: 117 D&D, 62 Plume Extent, 59 Plume Definition, 46 Performance Monitoring, 26 Boundary, 10 Plume Degradation, 5 RCRA wells, and 4 Drainage.

The most frequently observed analytes in the Tier II events (Table 3-3) are U-233/234 (78 events), U-238 (70), trichloroethene (63), tetrachloroethene (55), carbon tetrachloride (30), U-235 (27), thallium (19), and nitrate/nitrite (16).

The Access database equivalent of Table 3-3 may be used to evaluate reportable and non-reportable results through examination of the Tier II, background, and historic ratios described earlier. Tier II, background, and historic ratios may also be used to help select analytes and wells which are of interest for Site remediation, but which may not be reportable under IMP criteria.

3.2 Tier II Reportable Results

Table 3-4 lists 42 reportable Tier II events that have been identified from examination of 3Q2003 groundwater quality data. These Tier II events do <u>not</u> include the Tier I events discussed later in Sections 3.3 and 3.4. Groundwater in 18 wells or drains contained one or more of these reportable events. Twenty-five of the 42 reportable Tier II results were in groundwater from Plume Extent wells, 15 were from Boundary wells, and 2 were from RCRA wells.

Plume Extent wells are located at the edges of known contaminant plumes in RFETS groundwater, therefore, constituents that exceed Tier II action levels are expected to occur in these wells. Plume extent wells on Table 3-4 include: 01697, 10194, 10994, 1786, 1986, 21002, 22596, 23296, 30100, 5387, 7086, 75992, and P416689.

RCRA Well 70393 is located upgradient (southwest) of the Present Landfill. Groundwater from this well contained reportable concentrations of TCE (11.2 ug/L), and 1,1,-dichloroethene (7.3 ug/L).

Other reportable Tier II concentrations of Table 3-4 are for boundary wells as listed below. When two or more concentrations have been reported, the maximum result is shown below.

- Well 06491 Sulfate 1250 mg/L, U-233,234 63.7 pCi/L, U-235 4.46 pCi/L
- Well 10294 Se 108 ug/L, Sulfate 880 mg/L, U-235 7.8 pCi/L.
- Well 10394 Mn 3.8 mg/L, Ni 400 ug/L
- Well 41591 Cr 113 ug/L, Ni 164 ug/L

Boundary Well 10294 is located in the southeast corner of the RFETS Buffer Zone, and its groundwater has long been known to contain elevated activities of uranium isotopes, sulfate and selenium.

Boundary Well 41591 is located just south of the East Access Gate. Since installing a stainless steel pump during 1997, groundwater in Well 41591 has often been above Tier II in nickel and chromium. These metal anomalies in groundwater are expected to cease following removal of the pump during December 2003, and redevelopment of Well 41591.

Boundary Well 10394 also contains a stainless steel bladder pump, which may explain the elevated Mn and Ni in unfiltered groundwater from this well.

Time series plots (starting with Figure 3-3) are found at the end of Section 3 for the Tier II reportable events tabulated in Table 3-4. Each plot shows how the concentration of a specific analyte varied throughout the water sampling history of a monitoring well. A trend plot is not presented if there are fewer than three data points from which to establish a concentration trend for the analyte.

3.3 Groundwater Analyte Concentrations Greater Than Tier I

Table 3-5 lists data for 32 "Tier I events" in which 3Q2003 groundwater analyte concentrations (or activities) were found to be greater than the corresponding Tier I action levels. Groundwater collected from 16 wells contained one or more of the Tier I events. Eight of the Tier I events are in groundwater from non-IMP wells. The remaining Tier I events are distributed as follows: Plume Definition wells (11), D&D (8), Performance Monitoring (3), and Plume Extent (2).

Note that 13 of the 32 Tier I events pertain to known chlorinated solvent plumes in RFETS groundwater. The remaining events are for uranium isotopes and nitrate/nitrite in groundwater from wells: 10992, 79102, 79302, 79402, 83201, 99101, 99401, and P208989. Half of these wells are associated with the nitrate and uranium plume at the former Solar Evaporation Ponds (SEP). Well 10992 is located south of B-881, Well 83201 is near B-883, and Wells 99101 and 99401 are near B-991.

Chlorinated volatile organic compounds (VOCs) with the greatest number of Tier I events include: TCE (5 events), carbon tetrachloride (4 events), and PCE (4 events). The highest VOC concentration measured in groundwater during 3Q2003 was 28,900 ug/L for TCE in Well 20991 located in the East Trenches VOC plume.

3.4 Tier I Reportable Results

During 3Q2003, 12 reportable Tier I groundwater events were identified. These reportable events are tabulated in Table 3-6, and they occurred in water sampled from three Plume Definition wells (79102, 79302, and 79402), and Plume Extent Well 21002. These Plume Definition wells have nitrate/nitrite and uranium isotope exceedances associated with the SEP plume. Well 21002 is located west of B-771 and has carbon tetrachloride concentrations up to 1,400 ug/L.

If at least three data points are available, the historical concentrations of Tier I reportable analytes in RFETS groundwater are plotted. These are included with the Tier II trend charts as Figure 3-3 through Figure 3-41.

Table 3-1. Groundwater Monitoring Locations and Sample Collection Summary.

Location	VOAs	Metals	Radionuclides				Water Quality Parameters			
			Pu/Am	U-Isotope	Tritium	Sr-89/90	Nitrate/ Nitrite	TDS	Sulfate	Fluoride
00491	S	S	S	S			S	S	S	
*00500	S	S	S	S	S		S	S		
00597	S	S		S	S		S	S	S	S
00797	S	S		S			S	S	S	
00997	S	S	S	S		S		S		
*01097	S							S	S	
*01397	S							S	S	
*01497	S							S	S	
01697	S	S		S	S		S	S	S	S
*02097	S							S	S	
*02500	S	S	S	S	S		S	S		
0386	S	S	S	S	S		S	S	S	S
03991	S	S	S	S			S	S		
04091	S	S	S	S			S	S		
04591	S	S	S	S			S	S		
0487	S	S		S	S		S	S	S	
04991	S	S	S	S			S	S		
05091	S	S	S	S			S	S		
05391	S	S	S	S			S	S		
05691	S	S	S	S			S	S		
06091	S	S	S	S			S	S		
06491	S	S	I	S	S		S	S	S	S
*10098	S	S	I	S			S	I		
10194	S	S	S	S			S	S		
*10198	S	S	I	S			S	I		
10294	S	S	S	S	S		S	S	S	S
*10298	S	S	S	S			S	S		
10394	S	S	I	I	I	I	S	I	I	I
*10398	S	S	I	S			S	I		
*10498	S	S	S	S			S	S		
*10598	S	S	I	S			S	I		
10992	S	S		S			S	S	S	

Location	VOAs	Metals	Radionuclides				Water Quality Parameters			
			Pu/Am	U-Isotope	Tritium	Sr-89/90	Nitrate/ Nitrite	TDS	Sulfate	Fluoride
10994	S	S		S		S	S	S	S	
11092	D	D		D			D	D	D	
12691	S	S	S	S			S	S		
1386				S			S			
1786				S			S			
1986		S**								
21002	S**									
22596	S	S	S	S			S	S		
22696	S	S	S	S			S	S		
22896	S	S	S	S			S	S		
22996	S	S	S	S			S	S		
23096	S	S	S	S			S	S	S	
23296	S**	S**								
30002	S									
30100	S	S		S	S		S	S	S	S
*30900	S								S	
*31001	S								S	
37101	S	S	S	S			S	S		
37201	S	S	S	S			S	S		
37301	S	S	S	S			S	S		
37402	S	S	S	S			S	S		
37501	S	S	S	S			S	S		
37601	S	S	S	S			S	S		
37701	S	S	S	S			S	S		
37791	S	S	S	S			S	S		
38591	D	D		D		D	D	D	D	
*39691	D	D	D	D			D	D		
*40099	S	S		S	S		S	S		
*40199	S	S		S	S		S	S		
*40299	S	S		S	S		S	S		
*40399	S	S		S	S		S	S		
*40499	S	S		S	S		S	S		
4087	S	I			I		S	I	I	I
40999	S	I	I	S			I	I		

Location	VOAs	Metals	Radionuclides				Water Quality Parameters			
			Pu/Am	U-Isotope	Tritium	Sr-89/90	Nitrate/ Nitrite	TDS	Sulfate	Fluoride
41099	S	I	I	I			I	I		
41102	S	S	S	S			S	S		
*41299	S	S		S	S		S	S		
41591	S	S	S	S	S		S	S	S	S
41691	S	S	S	S	S	S	S	S	S	S
43392	S	S	S	S			S	S		
4787	D	D		D			D	D	D	
5187	S	I	I	S			S	S		
52894	D	D		D	D		D	D	D	D
52994	D	D		D	D		D	D	D	D
5387	S	S		I			S	I	I	
5887	S	S		S	S		S	S	S	S
61099	S	S		S			S	S		
61199	S	S		S			S	S		
6186	S	I	I	I			I	I		
6286	S	S	S	S			S	S	S	
6386	D	D	D	D			D	D	D	
6486	D	D**		D		D	D	D	D	
6586	S	S	S	S			S	S		
70099				S			S			
70193	S	S			S		S	S	S	S
70299				S			S			
70393	S	S**			S		S	S	S	S
70493	S	S			S		S	S	S	S
*70693	S							S	S	
7086	S	S**		S		S	S	S	S	
75992	S	S	I	I		I**	S	I		
76992	S	I		I	S		S	I	I	I
*79102	S	S	S	S	S	S	S	S		
*79202	S	S	S	S	S	S	S	S		
*79302	S	S	S	S	S	S	S	S		
*79402	S	S	S	S	S	S	S	S		
*79502	S	S	S	S	S	S	S	S		
83101	S	S	S	S			S	S		

Location	VOAs	Metals	Radionuclides				Water Quality Parameters			
			Pu/Am	U-Isotope	Tritium	Sr-89/90	Nitrate/ Nitrite	TDS	Sulfate	Fluoride
*83201	S	S		S			S	S		
86501	S	S		S			S	S		
86601	S	S		S			S	S		
86701	S	S		S			S	S		
88101	S	S	S	S			S	S		
891COLWEL	S	S		S				S		
90299				S**						
*99101	S	S	I	S			S	I		
*99201	S	S	I	S			S	I		
99301	S	S	S	S			S	S		
99401	S	S	S	S			S	S		
B206989	S	I		I	I		I	I	I	I
B371Bas	S	S	S	S			S	S		
B371Subbas	S	S	S	S			S	S		
BS-865-2	S	S		S			S	S		
P114389	S	S**	S	S			S	S		
*P207989	S	S	S	S	S		S	S		
*P208989	S	S	S	S	S		S	S		
P209389	S	S	S	S	S	S	S	S	S	S
P313589	S	S	S	S			S	S		
P314289	S	I	I	I			S	I		
P317989	S	I		S			I	I		
P416689		S**								
*P419689	S	S		S	S		S	S		
SW099	D						D			
SW100	D						D			
SW13494	S	S	S	S			S	S		

Table Notes:

S = Sampled for analyte

NS = Not sampled for analyte

D = Well did not recharge after purging, no samples collected

I = Insufficient water to collect this sample

* = Additional Samples Collected

** = Monthly Sample Collection for specific analyte

Table 3-2. Groundwater Sample Collection Summary – Additional Analytes.

Location	Additional Samples												
	Methane Ethene	PCBs	Sulfide	Chloride	Nitrate	TOC	Cyanide	Cs-137	Np-237	Alkalinity	TPH	Silica	Ortho Phosphate
*00500									S				
*01097	S		S	S	S	S							
*01397	S		S	S	S	S							
*01497	S		S	S	S	S							
*02097	S		S	S	S	S							
*02500									S				
*10098							I	I					
*10198							S	S					
*10298							S	S					
*10398							I	S					
*10498							S	S					
*10598							I	I					
*30900	S		S	S	S	S				S			
*31001	S		S	S	S	S				S			
*39691		D											
*40099							S						
*40199							S						
*40299							S						
*40399							S						
*40499							S						
*41299							S						
*70693	S		S	S	S	S							
*79102									S				

Location	Additional Samples												
	Methane Ethene	PCBs	Sulfide	Chloride	Nitrate	TOC	Cyanide	Cs-137	Np-237	Alkalinity	TPH	Silica	Ortho Phosphate
*79202									S				
*79302									S				
*79402									S				
*79502									S				
*83201													S
*99101											I		
*99201											I		
*P207989									S				
*P208989									S				
*P419689							S						

Table Notes:

S = Sampled for analyte

NS = Not sampled for analyte

D = Well did not recharge after purging, no samples collected

I = Insufficient water to collect this sample

* = Additional Samples Collected

** = Monthly Sample Collection for specific analyte

Tale 3-3. Groundwater Analyte Concentrations Greater Than Tier II Action Levels.

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Tier II	Background	Historic M2SD	Ratio To Tier II	Ratio To Background	Ratio To Historic M2SD	Well Class	Other Class
00291	08/13/03	GW10686ST	TRICHLOROETHENE	REAL	DL1	76.4		UG/L	D	V		2	NO	5			15.28			N	
00291	08/13/03	GW11026ST	TRICHLOROETHENE	DUP	DL1	76.3		UG/L	D	V		2	NO	5			15.26			N	
00491	09/04/03	GW10873ST	CARBON TETRACHLORIDE	REAL	TR1	68		UG/L		V1		1	NO	5		545	13.60		0.12	PD	
00491	09/04/03	GW10873ST	TETRACHLOROETHENE	REAL	TR1	15.9		UG/L		V1		1	NO	5		59	3.18		0.27	PD	
00491	09/04/03	GW10873ST	TRICHLOROETHENE	REAL	TR1	28.6		UG/L		V1		1	NO	5		153	5.72		0.19	PD	
00491	09/04/03	GW10873ST	URANIUM-233,-234	REAL	TR1	4.11	.905	PCI/L		V1			NO	1.06	58		3.88	0.07		PD	
00491	09/04/03	GW10873ST	URANIUM-238	REAL	TR1	2.9	.706	PCI/L		V1			NO	0.768	40		3.78	0.07		PD	
00500	07/28/03	GW10939ST	MANGANESE	REAL	LD1	3480		UG/L		1		1	YES	1720	162		2.02	21.44		DD	PD
00500	07/28/03	GW10939ST	MANGANESE	REAL	TR1	3450		UG/L		V1		1	YES	1720	162		2.01	21.25		DD	PD
00597	08/26/03	GW10874ST	NITRATE/NITRITE	REAL	TR1	12800		UG/L		V1	250	25	NO	10000	4664		1.28	2.74		PD	
00597	08/26/03	GW10874ST	THALLIUM	REAL	TR1	5.4		UG/L	B	V		1	YES	2	5		2.70	1.10		PD	
00797	07/17/03	GW10875ST	URANIUM-233,-234	REAL	TR1	9.18	1.87	PCI/L					YES	1.06	58		8.66	0.16		PM	
00797	07/17/03	GW10875ST	URANIUM-238	REAL	TR1	6.67	1.45	PCI/L					YES	0.768	40		8.68	0.17		PM	
00997	09/16/03	GW10876ST	URANIUM-233,-234	REAL	TR1	4.19	1	PCI/L		V1			YES	1.06	58		3.95	0.07		D	
00997	09/16/03	GW10876ST	URANIUM-238	REAL	TR1	3.33	.845	PCI/L		V1			YES	0.768	40		4.34	0.08		D	
01497	08/18/03	GW10955ST	1,1-DICHLOROETHENE	REAL	TR1	21		UG/L		V1		1	NO	7			3.00			PA	
01497	08/18/03	GW10955ST	TRICHLOROETHENE	REAL	TR1	7.5		UG/L		V1		1	NO	5			1.50			PA	
01697	07/11/03	GW10877ST	NITRATE/NITRITE	REAL	LD1	13800		UG/L			250	25	NO	10000	4664		1.38	2.96		PE	
01697	07/11/03	GW10877ST	NITRATE/NITRITE	REAL	TR1	13500		UG/L		V	250	25	NO	10000	4664		1.35	2.89		PE	
01697	07/11/03	GW10877ST	THALLIUM	REAL	TR1	9		UG/L	B	V1		1	YES	2	5		4.50	1.84		PE	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Tier II	Background	Historic M2SD	Ratio To Tier II	Ratio To Background	Ratio To Historic M2SD	Well Class	Other Class
02097	08/19/03	GW10956ST	TRICHLOROETHENE	REAL	TR1	28		UG/L		V1		1	NO	5			5.60			PA	
02500	08/05/03	GW10940ST	TRICHLOROETHENE	REAL	TR1	9.2		UG/L		V1		1	NO	5			1.84			DD	PD
02500	08/05/03	GW10940ST	URANIUM-233,-234	REAL	TR1	8.68	1.76	PCI/L		V1			YES	1.06	58		8.19	0.15		DD	PD
02500	08/05/03	GW10940ST	URANIUM-238	REAL	TR1	3.47	.871	PCI/L		V1			YES	0.768	40		4.52	0.09		DD	PD
03591	07/14/03	GW10707ST	CARBON TETRACHLORIDE	REAL	TR1	52.6		UG/L		V		1	NO	5			10.52			N	
03591	07/14/03	GW10707ST	TETRACHLOROETHENE	REAL	TR1	16.6		UG/L		V		1	NO	5			3.32			N	
0386	09/11/03	GW10879ST	URANIUM-233,-234	REAL	TR1	12.4	2.34	PCI/L		V1			NO	1.06	58		11.70	0.21		B	
0386	09/11/03	GW10879ST	URANIUM-238	REAL	TR1	8.95	1.79	PCI/L		V1			NO	0.768	40		11.65	0.22		B	
03991	07/17/03	GW10880ST	URANIUM-238	REAL	TR1	0.869	.407	PCI/L	J				YES	0.768	40		1.13	0.02		PD	
04091	09/02/03	GW10881ST	URANIUM-233,-234	REAL	TR1	1.98	.581	PCI/L		V1			YES	1.06	58		1.87	0.03		PE	
04091	09/02/03	GW10881ST	URANIUM-238	REAL	TR1	0.992	.383	PCI/L		V1			YES	0.768	40		1.29	0.02		PE	
04591	07/22/03	GW10882ST	URANIUM-233,-234	REAL	TR1	2.91	.8	PCI/L		V1			YES	1.06	58		2.75	0.05		PE	
04591	07/22/03	GW10882ST	URANIUM-238	REAL	TR1	1.02	.413	PCI/L		V1			YES	0.768	40		1.33	0.03		PE	
0487	08/26/03	GW10922ST	SELENIUM	REAL	TR1	94.4		UG/L		V		1	YES	50	44	700	1.89	2.16	0.13	PD	
0487	08/26/03	GW10922ST	THALLIUM	REAL	TR1	4.9		UG/L	B	V		1	YES	2	5	3	2.45	1.00	1.79	PD	
0487	08/26/03	GW10922ST	TRICHLOROETHENE	REAL	TR1	95		UG/L				10	NO	5		1330	19.00		0.07	PD	
0487	08/26/03	GW10922ST	TRICHLOROETHENE	REAL	TR1	79		UG/L	E	1		1	NO	5		1330	15.80		0.06	PD	
0487	08/26/03	GW10922ST	TRICHLOROETHENE	REAL	TR2	95		UG/L		V1		10	NO	5		1330	19.00		0.07	PD	
0487	08/26/03	GW10922ST	URANIUM-233,-234	REAL	TR1	9.45	1.71	PCI/L		V1			YES	1.06	58		8.92	0.16		PD	
0487	08/26/03	GW10922ST	URANIUM-238	REAL	TR1	6.9	1.33	PCI/L		V1			YES	0.768	40		8.98	0.17		PD	
04991	08/11/03	GW10883ST	URANIUM-233,-234	REAL	TR1	4.57	.589	PCI/L		V			YES	1.06	58		4.31	0.08		PE	
04991	08/11/03	GW10883ST	URANIUM-238	REAL	TR1	2.44	.376	PCI/L		V			YES	0.768	40		3.18	0.06		PE	

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05091	08/14/03	GW10884ST	URANIUM-233,-234	REAL	LD1	3.55	.88	PCI/L		1			YES	1.06	58		3.35	0.06		PE	
05091	08/14/03	GW10884ST	URANIUM-233,-234	REAL	TR1	3.53	.821	PCI/L		V1			YES	1.06	58		3.33	0.06		PE	
05091	08/14/03	GW10884ST	URANIUM-238	REAL	TR1	1.7	.508	PCI/L		V1			YES	0.768	40		2.21	0.04		PE	
05091	08/14/03	GW10884ST	URANIUM-238	REAL	LD1	1.81	.56	PCI/L		1			YES	0.768	40		2.36	0.05		PE	
05191	07/28/03	GW10714ST	CARBON TETRACHLORIDE	REAL	TR1	8.9		UG/L		V		1	NO	5			1.78			N	
05391	07/17/03	GW10885ST	CARBON TETRACHLORIDE	REAL	TR1	5.2		UG/L		V1		1	NO	5		33	1.04		0.16	PD	
05391	07/17/03	GW10885ST	URANIUM-233,-234	REAL	TR1	1.17	.448	PCI/L					YES	1.06	58		1.10	0.02		PD	
05391	07/17/03	GW10885ST	URANIUM-238	REAL	TR1	0.838	.367	PCI/L	J				YES	0.768	40		1.09	0.02		PD	
05691	08/25/03	GW10886ST	CARBON TETRACHLORIDE	REAL	TR1	69		UG/L	E	V1		1	NO	5		228	13.80		0.30	PM	
05691	08/25/03	GW10886ST	CARBON TETRACHLORIDE	REAL	TR2	73		UG/L		1		5	NO	5		228	14.60		0.32	PM	
05691	08/25/03	GW10886ST	CARBON TETRACHLORIDE	REAL	TR1	73		UG/L				5	NO	5		228	14.60		0.32	PM	
05691	08/25/03	GW10886ST	CHROMIUM	REAL	TR1	761		UG/L		V		1	NO	100	12	7	7.61	61.17	108.56	PM	
05691	08/25/03	GW10886ST	TETRACHLOROETHENE	REAL	TR2	18		UG/L		1		5	NO	5		62	3.60		0.29	PM	
05691	08/25/03	GW10886ST	TETRACHLOROETHENE	REAL	TR1	18		UG/L				5	NO	5		62	3.60		0.29	PM	
05691	08/25/03	GW10886ST	TETRACHLOROETHENE	REAL	TR1	15		UG/L		V1		1	NO	5		62	3.00		0.24	PM	
05691	08/25/03	GW10886ST	THALLIUM	REAL	TR1	10.3		UG/L		V		1	NO	2	5	3	5.15	2.10	4.06	PM	
05691	08/25/03	GW10886ST	TRICHLOROETHENE	REAL	TR2	7.8		UG/L		V1		5	NO	5		41	1.56		0.19	PM	
05691	08/25/03	GW10886ST	TRICHLOROETHENE	REAL	TR1	6.8		UG/L		1		1	NO	5		41	1.36		0.17	PM	
05691	08/25/03	GW10886ST	TRICHLOROETHENE	REAL	TR1	7.8		UG/L				5	NO	5		41	1.56		0.19	PM	
05691	08/25/03	GW10886ST	URANIUM-233,-234	REAL	LD1	3.05	.803	PCI/L		1			NO	1.06	58		2.88	0.05		PM	
05691	08/25/03	GW10886ST	URANIUM-233,-234	REAL	TR1	2.02	.596	PCI/L		V1			NO	1.06	58		1.91	0.03		PM	
05691	08/25/03	GW10886ST	URANIUM-238	REAL	TR1	1.52	.497	PCI/L		V1			NO	0.768	40		1.98	0.04		PM	

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05691	08/25/03	GW10886ST	URANIUM-238	REAL	LD1	1.48	.504	PCI/L		1			NO	0.768	40		1.93	0.04		PM	
06091	08/20/03	GW10887ST	URANIUM-233,-234	REAL	TR1	3.55	.895	PCI/L		V1			NO	1.06	58		3.35	0.06		PE	
06091	08/20/03	GW10887ST	URANIUM-233,-234	REAL	LD1	3.98	.919	PCI/L		1			NO	1.06	58		3.75	0.07		PE	
06091	08/20/03	GW10887ST	URANIUM-238	REAL	TR1	2.15	.64	PCI/L		V1			NO	0.768	40		2.80	0.05		PE	
06091	08/20/03	GW10887ST	URANIUM-238	REAL	LD1	2.13	.6	PCI/L		1			NO	0.768	40		2.77	0.05		PE	
06491	09/29/03	GW10888ST	SULFATE	REAL	TR1	1250000		UG/L		V1	##	100	NO	500000	435600	1199000	2.50	2.87	1.04	B	
06491	09/17/03	GW10888ST	URANIUM-233,-234	REAL	TR1	63.7	10.1	PCI/L		V1			YES	1.06	58	41	60.09	1.10	1.57	B	
06491	09/17/03	GW10888ST	URANIUM-235	REAL	TR1	4.46	1.02	PCI/L		V1			YES	1.01	1	3	4.42	3.01	1.50	B	
06491	09/17/03	GW10888ST	URANIUM-238	REAL	TR1	35	5.73	PCI/L		V1			YES	0.768	40	27	45.57	0.87	1.29	B	
08591	07/22/03	GW10722ST	TETRACHLOROETHENE	REAL	TR1	106		UG/L		V1		1	NO	5			21.20			N	
10194	08/26/03	GW10889ST	THALLIUM	REAL	TR1	8.1		UG/L	B	V		1	YES	2	5		4.05	1.65		PE	
10194	08/26/03	GW10889ST	URANIUM-233,-234	REAL	TR1	2.18	.6	PCI/L		V1			YES	1.06	58		2.06	0.04		PE	
10194	08/26/03	GW10889ST	URANIUM-238	REAL	TR1	0.994	.37	PCI/L	J	V1			YES	0.768	40		1.29	0.02		PE	
10294	09/10/03	GW10890ST	SELENIUM	REAL	TR1	108		UG/L		V1		1	NO	50	44		2.16	2.47		B	
10294	09/10/03	GW10890ST	SULFATE	REAL	DL1	880000		UG/L		V	##	20	NO	500000	435600	1183020	1.76	2.02	0.74	B	
10294	09/10/03	GW10890ST	URANIUM-233,-234	REAL	TR1	40	6.54	PCI/L		V1			NO	1.06	58		37.74	0.69		B	
10294	09/10/03	GW10890ST	URANIUM-235	REAL	TR1	7.8	1.57	PCI/L		V1			NO	1.01	1		7.72	5.27		B	
10294	09/10/03	GW10890ST	URANIUM-238	REAL	TR1	31.3	5.2	PCI/L		V1			NO	0.768	40		40.76	0.78		B	
10294	09/10/03	GW10891ST	SELENIUM	DUP	TR1	105		UG/L		V1		1	NO	50	44		2.10	2.40		B	
10294	09/10/03	GW10891ST	SULFATE	DUP	DL1	870000		UG/L		V	##	20	NO	500000	435600	1183020	1.74	2.00	0.74	B	
10294	09/10/03	GW10891ST	URANIUM-233,-234	DUP	TR1	45.1	7.33	PCI/L		V1			NO	1.06	58		42.55	0.78		B	
10294	09/10/03	GW10891ST	URANIUM-235	DUP	TR1	4.73	1.08	PCI/L		V1			NO	1.01	1		4.68	3.20		B	

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10294	09/10/03	GW10891ST	URANIUM-238	DUP	TR1	35	5.77	PCI/L		V1			NO	0.768	40		45.57	0.87		B	
10394	09/05/03	GW10892ST	MANGANESE	REAL	TR1	3800		UG/L		V1		1	NO	1720	162		2.21	23.41		B	
10394	09/05/03	GW10892ST	NICKEL	REAL	TR1	400		UG/L		V1		1	NO	140	21		2.86	18.72		B	
10498	07/15/03	GW10965ST	NITRATE/NITRITE	REAL	DL1	18000		UG/L		V1	60	5	NO	10000	4664		1.80	3.86		DD	
10498	07/15/03	GW10965ST	URANIUM-233,-234	REAL	TR1	3.27	.496	PCI/L		V1			YES	1.06	58		3.08	0.06		DD	
10498	07/15/03	GW10965ST	URANIUM-238	REAL	TR1	3.09	.476	PCI/L		V1			YES	0.768	40		4.02	0.08		DD	
10498	07/15/03	GW10966ST	NITRATE/NITRITE	DUP	DL1	16000		UG/L		V1	120	10	NO	10000	4664		1.60	3.43		DD	
10498	07/15/03	GW10966ST	URANIUM-233,-234	DUP	TR1	3.66	.699	PCI/L		V1			YES	1.06	58		3.45	0.06		DD	
10498	07/15/03	GW10966ST	URANIUM-238	DUP	TR1	3.03	.619	PCI/L		V1			YES	0.768	40		3.95	0.08		DD	
10992	07/09/03	GW10893ST	NITRATE/NITRITE	REAL	DL1	14000		UG/L		V1	120	10	NO	10000	4664		1.40	3.00		PM	
10992	07/09/03	GW10893ST	SELENIUM	REAL	TR1	320		UG/L		V1		1	YES	50	44		6.40	7.32		PM	
10992	07/09/03	GW10893ST	URANIUM-235	REAL	TR1	12.8	2.82	PCI/L		V			YES	1.01	1		12.67	8.65		PM	
10994	09/23/03	GW10894ST	NITRATE/NITRITE	REAL	TR1	11300		UG/L		V1	100	10	NO	10000	4664		1.13	2.42		PE	
10994	09/23/03	GW10894ST	NITRATE/NITRITE	REAL	LD1	10900		UG/L		1	100	10	NO	10000	4664		1.09	2.34		PE	
10994	09/23/03	GW10894ST	SELENIUM	REAL	DL1	491		UG/L		V1		3	YES	50	44	1097	9.82	11.23	0.45	PE	
10994	09/23/03	GW10894ST	URANIUM-233,-234	REAL	LD1	6.67	1.44	PCI/L		1				1.06	58		6.29	0.12		PE	
10994	09/23/03	GW10894ST	URANIUM-233,-234	REAL	TR1	6.78	1.43	PCI/L		V1			YES	1.06	58		6.40	0.12		PE	
10994	09/23/03	GW10894ST	URANIUM-233,-234	REAL	LD1	6.67	1.44	PCI/L		1			YES	1.06	58		6.29	0.12		PE	
10994	09/23/03	GW10894ST	URANIUM-238	REAL	LD1	4.42	1.06	PCI/L		1				0.768	40		5.76	0.11		PE	
10994	09/23/03	GW10894ST	URANIUM-238	REAL	TR1	4.4	1.03	PCI/L		V1			YES	0.768	40		5.73	0.11		PE	
10994	09/23/03	GW10894ST	URANIUM-238	REAL	LD1	4.42	1.06	PCI/L		1			YES	0.768	40		5.76	0.11		PE	
10994	09/23/03	GW10895ST	NITRATE/NITRITE	DUP	TR1	11500		UG/L		V1	100	10	NO	10000	4664		1.15	2.47		PE	

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10994	09/23/03	GW10895ST	SELENIUM	DUP	DL1	476		UG/L		V1		3	YES	50	44	1097	9.52	10.89	0.43	PE	
10994	09/23/03	GW10895ST	URANIUM-233,-234	DUP	TR1	5.61	1.47	PCI/L		V1			YES	1.06	58		5.29	0.10		PE	
10994	09/23/03	GW10895ST	URANIUM-238	DUP	TR1	5.12	1.37	PCI/L		V1			YES	0.768	40		6.67	0.13		PE	
11491	08/05/03	GW10743ST	CARBON TETRACHLORIDE	REAL	TR1	69.9		UG/L		V1		1	NO	5			13.98			N	
11491	08/05/03	GW10743ST	TETRACHLOROETHENE	REAL	TR1	21.6		UG/L		V1		1	NO	5			4.32			N	
11491	08/05/03	GW10743ST	TRICHLOROETHENE	REAL	TR1	61.5		UG/L		V1		1	NO	5			12.30			N	
11691	07/09/03	GW10744ST	1,1-DICHLOROETHENE	REAL	TR1	8.7		UG/L	J	1		10	NO	7			1.24			N	
11691	07/09/03	GW10744ST	1,1-DICHLOROETHENE	REAL	TR1	8.3		UG/L		V1		1	NO	7			1.19			N	
11691	07/09/03	GW10744ST	CARBON TETRACHLORIDE	REAL	TR1	330		UG/L		1		100	NO	5			66.00			N	
11691	07/09/03	GW10744ST	CARBON TETRACHLORIDE	REAL	TR1	380		UG/L	E	1		1	NO	5			76.00			N	
11691	07/09/03	GW10744ST	CARBON TETRACHLORIDE	REAL	TR1	390		UG/L		V1		10	NO	5			78.00			N	
11691	07/09/03	GW10744ST	TRICHLOROETHENE	REAL	TR1	91		UG/L		V1		10	NO	5			18.20			N	
11691	07/09/03	GW10744ST	TRICHLOROETHENE	REAL	TR1	92		UG/L	E	1		1	NO	5			18.40			N	
11691	07/09/03	GW10744ST	TRICHLOROETHENE	REAL	TR1	84		UG/L	J	1		100	NO	5			16.80			N	
12691	09/15/03	GW10898ST	TETRACHLOROETHENE	REAL	TR1	130		UG/L		V1		1	NO	5		647	26.00		0.20	PM	
12691	09/15/03	GW10898ST	TRICHLOROETHENE	REAL	TR1	74		UG/L		V1		1	NO	5		356	14.80		0.21	PM	
12691	09/15/03	GW10898ST	URANIUM-233,-234	REAL	TR1	2.22	.623	PCI/L		V1			YES	1.06	58		2.09	0.04		PM	
12691	09/15/03	GW10898ST	URANIUM-238	REAL	TR1	1.45	.476	PCI/L		V1			YES	0.768	40		1.89	0.04		PM	
12991	08/13/03	GW10751ST	TETRACHLOROETHENE	REAL	DL1	171		UG/L	D	V		50	NO	5			34.20			N	
12991	08/13/03	GW10751ST	TRICHLOROETHENE	REAL	DL1	90		UG/L	D	V		50	NO	5			18.00			N	
1386	08/12/03	GW10936ST	URANIUM-233,-234	REAL	TR1	8.48	.961	PCI/L		V			NO	1.06	58		8.00	0.15		PE	PM
1386	08/12/03	GW10936ST	URANIUM-238	REAL	TR1	6.07	.733	PCI/L		V			NO	0.768	40		7.90	0.15		PE	PM

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15399	08/04/03	GW10757ST	cis-1,2-DICHLOROETHENE	REAL	TR1	72.2		UG/L		V1		1	NO	70			1.03			N	
15399	08/04/03	GW10757ST	TETRACHLOROETHENE	REAL	TR1	5.22		UG/L		V1		1	NO	5			1.04			N	
15399	08/04/03	GW10757ST	TRICHLOROETHENE	REAL	TR1	106		UG/L		V1		1	NO	5			21.20			N	
15499	08/04/03	GW10758ST	TETRACHLOROETHENE	REAL	TR1	118		UG/L		J1		1	NO	5			23.60			N	
15499	08/04/03	GW10758ST	TRICHLOROETHENE	REAL	TR1	107		UG/L		V1		1	NO	5			21.40			N	
1786	08/21/03	GW10937ST	NITRATE/NITRITE	REAL	TR1	426000		UG/L		V1	##	300	NO	10000	4664	689310	42.60	91.34	0.62	PE	PM
1786	08/21/03	GW10937ST	URANIUM-233,-234	REAL	TR1	32.6	5.58	PCI/L		V1			NO	1.06	58		30.75	0.56		PE	PM
1786	08/21/03	GW10937ST	URANIUM-235	REAL	TR1	2.04	.639	PCI/L		V1			NO	1.01	1	2	2.02	1.38	1.03	PE	PM
1786	08/21/03	GW10937ST	URANIUM-238	REAL	TR1	22.6	4	PCI/L		V1			NO	0.768	40		29.43	0.56		PE	PM
1986	07/09/03	GW11011ST	MANGANESE	REAL	TR1	5490		UG/L		V1		1	NO	1720	162	3316	3.19	33.82	1.66	PE	
1986	07/09/03	GW11011ST	THALLIUM	REAL	TR1	16.9		UG/L		V1		1	NO	2	5	4	8.45	3.45	4.01	PE	
1987	08/04/03	GW10725ST	TETRACHLOROETHENE	REAL	TR1	148		UG/L		V1		1	NO	5			29.60			N	
1987	08/04/03	GW10725ST	TRICHLOROETHENE	REAL	TR1	9.38		UG/L		V1		1	NO	5			1.88			N	
20191	08/08/03	GW10759ST	CARBON TETRACHLORIDE	REAL	TR1	5		UG/L		V		1	NO	5			1.00			N	
20191	08/08/03	GW10759ST	TETRACHLOROETHENE	REAL	TR1	7		UG/L		V		1	NO	5			1.40			N	
20191	08/08/03	GW10759ST	TRICHLOROETHENE	REAL	DL1	111		UG/L	D	V		5	NO	5			22.20			N	
20291	07/11/03	GW10760ST	CARBON TETRACHLORIDE	REAL	TR1	77		UG/L	E	1		1	NO	5			15.40			N	
20291	07/11/03	GW10760ST	CARBON TETRACHLORIDE	REAL	TR1	78		UG/L		V1		10	NO	5			15.60			N	
20291	07/11/03	GW10760ST	TETRACHLOROETHENE	REAL	TR1	17		UG/L		1		1	NO	5			3.40			N	
20291	07/11/03	GW10760ST	TETRACHLOROETHENE	REAL	TR1	17		UG/L		1		10	NO	5			3.40			N	
20291	07/11/03	GW10760ST	TRICHLOROETHENE	REAL	TR1	8.3		UG/L		1		1	NO	5			1.66			N	
20291	07/11/03	GW10760ST	TRICHLOROETHENE	REAL	TR1	8.5		UG/L	J	1		10	NO	5			1.70			N	

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20491	07/11/03	GW10761ST	CARBON TETRACHLORIDE	REAL	TR1	66		UG/L	E	1		1	NO	5			13.20			N	
20491	07/11/03	GW10761ST	CARBON TETRACHLORIDE	REAL	TR1	73		UG/L		V1		5	NO	5			14.60			N	
20491	07/11/03	GW10761ST	TETRACHLOROETHENE	REAL	TR1	14		UG/L		V1		1	NO	5			2.80			N	
20491	07/11/03	GW10761ST	TETRACHLOROETHENE	REAL	TR1	16		UG/L		1		5	NO	5			3.20			N	
20491	07/11/03	GW10761ST	TRICHLOROETHENE	REAL	TR1	7.5		UG/L		V1		1	NO	5			1.50			N	
20491	07/11/03	GW10761ST	TRICHLOROETHENE	REAL	TR1	8.2		UG/L		1		5	NO	5			1.64			N	
20591	08/04/03	GW10762ST	CARBON TETRACHLORIDE	REAL	TR1	153		UG/L		V1		1	NO	5			30.60			N	
20591	08/04/03	GW10762ST	TETRACHLOROETHENE	REAL	TR1	138		UG/L		V1		1	NO	5			27.60			N	
20591	08/04/03	GW10762ST	TRICHLOROETHENE	REAL	TR1	12.4		UG/L		V1		1	NO	5			2.48			N	
20691	08/07/03	GW10763ST	CARBON TETRACHLORIDE	REAL	DL1	188		UG/L	D	V		10	NO	5			37.60			N	
20691	08/07/03	GW10763ST	TETRACHLOROETHENE	REAL	DL1	163		UG/L	D	V		10	NO	5			32.60			N	
20691	08/07/03	GW10763ST	TRICHLOROETHENE	REAL	TR1	20.1		UG/L		V		1	NO	5			4.02			N	
20891	08/07/03	GW10765ST	1,1-DICHLOROETHENE	REAL	TR1	15.9		UG/L		J		1	NO	7			2.27			N	
20891	08/07/03	GW10765ST	CARBON TETRACHLORIDE	REAL	TR1	466		UG/L	JD	V		1000	NO	5			93.20			N	
20891	08/07/03	GW10765ST	CHLOROFORM	REAL	TR1	328		UG/L	JD	V		1000	NO	100			3.28			N	
20991	08/05/03	GW10766ST	1,1-DICHLOROETHENE	REAL	TR1	42		UG/L		V1		1	NO	7			6.00			N	
20991	08/05/03	GW10766ST	CARBON TETRACHLORIDE	REAL	DL1	327		UG/L	D	V1		5	NO	5			65.40			N	
20991	08/05/03	GW10766ST	CHLOROFORM	REAL	DL1	422		UG/L	D	V1		5	NO	100			4.22			N	
20991	08/05/03	GW10766ST	TETRACHLOROETHENE	REAL	DL1	456		UG/L	D	V1		5	NO	5			91.20			N	
21002	07/11/03	GW11012ST	CHLOROFORM	REAL	TR1	210		UG/L	E	1		1	NO	100			2.10			PE	
21002	07/11/03	GW11012ST	CHLOROFORM	REAL	TR1	200		UG/L		1		50	NO	100			2.00			PE	
21091	07/14/03	GW10767ST	CARBON TETRACHLORIDE	REAL	DL1	390		UG/L	D			5	NO	5			78.00			N	

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21091	07/14/03	GW10767ST	TETRACHLOROETHENE	REAL	TR1	107		UG/L		V		1	NO	5			21.40			N	
21191	07/24/03	GW10768ST	CARBON TETRACHLORIDE	REAL	TR1	15.6		UG/L		V1		1	NO	5			3.12			N	
21191	07/24/03	GW10768ST	TETRACHLOROETHENE	REAL	TR1	7		UG/L		V1		1	NO	5			1.40			N	
21191	07/24/03	GW10768ST	TRICHLOROETHENE	REAL	TR1	33		UG/L		V1		1	NO	5			6.60			N	
22596	08/26/03	GW10899ST	THALLIUM	REAL	TR1	9.1		UG/L	B	V		1	NO	2	5		4.55	1.86		PE	
22696	08/27/03	GW10900ST	URANIUM-233,-234	REAL	TR1	9.52	.954	PCI/L		V1			YES	1.06	58		8.98	0.16		PE	
22696	08/27/03	GW10900ST	URANIUM-238	REAL	TR1	7.01	.738	PCI/L		V1			YES	0.768	40		9.13	0.17		PE	
2286	07/31/03	GW10666ST	CARBON TETRACHLORIDE	REAL	TR1	5.87		UG/L		V1		1	NO	5			1.17			N	
2286	07/31/03	GW10666ST	TRICHLOROETHENE	REAL	TR1	17.1		UG/L		V1		1	NO	5			3.42			N	
22896	08/20/03	GW10901ST	TRICHLOROETHENE	REAL	TR1	56.2		UG/L		V		1	NO	5			11.24			PD	
22996	09/04/03	GW11006ST	CHROMIUM	REAL	TR1	130		UG/L		V1		1	NO	100	12		1.30	10.45		DD	
22996	09/04/03	GW11006ST	LEAD	REAL	TR1	16		UG/L		V1		1	NO	15	11		1.07	1.45		DD	
22996	09/04/03	GW11006ST	THALLIUM	REAL	TR1	3.5		UG/L	B	J1		1	NO	2	5		1.75	0.71		DD	
22996	07/24/03	GW11006ST	URANIUM-233,-234	REAL	TR1	1.21	.258	PCI/L		V1			YES	1.06	58		1.14	0.02		DD	
22996	07/24/03	GW11006ST	URANIUM-238	REAL	TR1	0.796	.203	PCI/L	J	V1			YES	0.768	40		1.04	0.02		DD	
23096	08/14/03	GW10902ST	URANIUM-233,-234	REAL	TR1	2.1	.59	PCI/L		V1			YES	1.06	58		1.98	0.04		PE	
23096	08/14/03	GW10902ST	URANIUM-238	REAL	TR1	2.07	.581	PCI/L		V1			YES	0.768	40		2.70	0.05		PE	
23296	07/14/03	GW11013ST	cis-1,2-DICHLOROETHENE	REAL	TR1	93		UG/L		V		1	NO	70			1.33			PE	PM
23296	07/14/03	GW11013ST	TETRACHLOROETHENE	REAL	TR1	5.92		UG/L		V		1	NO	5			1.18			PE	PM
23296	07/14/03	GW11013ST	TRICHLOROETHENE	REAL	TR1	112		UG/L		V		1	NO	5			22.40			PE	PM
30100	08/19/03	GW10903ST	TRICHLOROETHENE	REAL	TR1	22		UG/L		V		1	NO	5			4.40			PE	
30200	07/16/03	GW10644ST	TRICHLOROETHENE	REAL	TR1	21.4		UG/L		V1		1	NO	5			4.28			N	

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30900	07/01/03	GW10952ST	cis-1,2-DICHLOROETHENE	REAL	DL1	1700		UG/L		V1		40	NO	70			24.29			PA	
30900	07/01/03	GW10952ST	TETRACHLOROETHENE	REAL	RX1	110		UG/L		V1		6.66	NO	5			22.00			PA	
30900	07/01/03	GW10952ST	TRICHLOROETHENE	REAL	RX1	31		UG/L		V1		6.66	NO	5			6.20			PA	
31001	07/01/03	GW10953ST	cis-1,2-DICHLOROETHENE	REAL	DL1	610		UG/L		V1		20	NO	70			8.71			N	
31001	07/01/03	GW10953ST	TETRACHLOROETHENE	REAL	RX1	12		UG/L		V1		4	NO	5			2.40			N	
3287	07/22/03	GW10728ST	TETRACHLOROETHENE	REAL	TR1	10.9		UG/L		V1		1	NO	5			2.18			N	
37101	08/25/03	GW10969ST	THALLIUM	REAL	TR1	4.8		UG/L	B	V		1	YES	2	5		2.40	0.98		DD	
37101	08/25/03	GW10969ST	THALLIUM	REAL	LD1	7.5		UG/L	B			1	YES	2	5		3.75	1.53		DD	
37201	08/14/03	GW10970ST	URANIUM-233,-234	REAL	TR1	1.21	.428	PCI/L		V1			YES	1.06	58		1.14	0.02		DD	
37301	08/14/03	GW10971ST	BARIUM	REAL	TR1	5190		UG/L		V1		1	YES	2000	153		2.60	34.02		DD	
37301	08/14/03	GW10971ST	MANGANESE	REAL	DL1	17700		UG/L		1		100	YES	1720	162		10.29	109.04		DD	
37402	09/16/03	GW10972ST	URANIUM-233,-234	REAL	TR1	1.68	.598	PCI/L		V1			YES	1.06	58		1.58	0.03		DD	
37402	09/16/03	GW10972ST	URANIUM-238	REAL	TR1	1.97	.615	PCI/L		V1			YES	0.768	40		2.57	0.05		DD	
37501	08/25/03	GW10973ST	NITRATE/NITRITE	REAL	TR1	17300		UG/L		V1	100	10	NO	10000	4664		1.73	3.71		DD	
37501	08/25/03	GW10973ST	THALLIUM	REAL	TR1	8.7		UG/L	B	V		1	YES	2	5		4.35	1.78		DD	
37701	09/03/03	GW10975ST	URANIUM-233,-234	REAL	TR1	1.23	.449	PCI/L		V1			YES	1.06	58		1.16	0.02		DD	
37701	09/03/03	GW10975ST	URANIUM-233,-234	REAL	LD1	1.64	.488	PCI/L		1			YES	1.06	58		1.55	0.03		DD	
37701	09/03/03	GW10975ST	URANIUM-238	REAL	TR1	1.27	.432	PCI/L		V1			YES	0.768	40		1.65	0.03		DD	
37701	09/03/03	GW10976ST	URANIUM-233,-234	DUP	TR1	1.2	.459	PCI/L		V1			YES	1.06	58		1.13	0.02		DD	
37791	08/21/03	GW10989ST	URANIUM-233,-234	REAL	TR1	8.69	1.65	PCI/L		V1			YES	1.06	58		8.20	0.15		DD	
37791	08/21/03	GW10989ST	URANIUM-238	REAL	TR1	7.53	1.47	PCI/L		V1			YES	0.768	40		9.80	0.19		DD	
40099	07/21/03	GW10980ST	1,1-DICHLOROETHENE	REAL	DL1	408		UG/L	D	V1		5	NO	7			58.29			DD	

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40099	07/21/03	GW10980ST	cis-1,2-DICHLOROETHENE	REAL	DL1	449		UG/L	D	V1		5	NO	70			6.41			DD	
40099	07/21/03	GW10980ST	TETRACHLOROETHENE	REAL	TR1	41		UG/L		V1		1	NO	5			8.20			DD	
40099	07/21/03	GW10981ST	1,1-DICHLOROETHENE	DUP	DL1	373		UG/L	D	V1		5	NO	7			53.29			DD	
40099	07/21/03	GW10981ST	cis-1,2-DICHLOROETHENE	DUP	DL1	428		UG/L	D	V1		5	NO	70			6.11			DD	
40099	07/21/03	GW10981ST	TETRACHLOROETHENE	DUP	TR1	39		UG/L		V1		1	NO	5			7.80			DD	
40199	07/16/03	GW10983ST	TETRACHLOROETHENE	REAL	TR1	13.3		UG/L		V1		1	NO	5			2.66			DD	
40199	07/16/03	GW10983ST	URANIUM-233,-234	REAL	TR1	1.51	.406	PCI/L		V1			YES	1.06	58		1.42	0.03		DD	
40199	07/16/03	GW10983ST	URANIUM-238	REAL	TR1	0.902	.293	PCI/L	J	V1			YES	0.768	40		1.17	0.02		DD	
40299	07/16/03	GW10984ST	TETRACHLOROETHENE	REAL	TR1	24.6		UG/L		V1		1	NO	5			4.92			DD	
40999	08/20/03	GW11003ST	URANIUM-233,-234	REAL	TR1	6.99	1.4	PCI/L		V1			YES	1.06	58		6.59	0.12		DD	
40999	08/20/03	GW11003ST	URANIUM-238	REAL	TR1	5.33	1.13	PCI/L		V1			YES	0.768	40		6.94	0.13		DD	
41102	07/23/03	GW11005ST	URANIUM-233,-234	REAL	TR1	64.4	6.42	PCI/L		V1			YES	1.06	58		60.75	1.11		DD	
41102	07/23/03	GW11005ST	URANIUM-235	REAL	TR1	2.15	.394	PCI/L		V1			YES	1.01	1		2.13	1.45		DD	
41102	07/23/03	GW11005ST	URANIUM-238	REAL	TR1	47.1	4.76	PCI/L		V1			YES	0.768	40		61.33	1.17		DD	
41299	07/17/03	GW10987ST	CHROMIUM	REAL	TR1	209		UG/L		V1		1	YES	100	12		2.09	16.80		DD	
41299	07/17/03	GW10987ST	CHROMIUM	REAL	LD1	208		UG/L		1		1	YES	100	12		2.08	16.72		DD	
41299	07/17/03	GW10987ST	TETRACHLOROETHENE	REAL	TR2	122		UG/L	D	V1		2	NO	5			24.40			DD	
41299	07/17/03	GW10987ST	TETRACHLOROETHENE	REAL	TR1	142		UG/L	E	1		1	NO	5			28.40			DD	
41299	07/17/03	GW10987ST	TRICHLOROETHENE	REAL	TR1	21.6		UG/L		V1		1	NO	5			4.32			DD	
41299	07/17/03	GW10987ST	TRICHLOROETHENE	REAL	TR2	18.4		UG/L	D	1		2	NO	5			3.68			DD	
41299	07/17/03	GW10987ST	URANIUM-233,-234	REAL	LD1	1.11	.398	PCI/L		1				1.06	58		1.05	0.02		DD	
41299	07/17/03	GW10987ST	URANIUM-233,-234	REAL	LD	1.11	.398	PCI/L						1.06	58		1.05	0.02		DD	

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41299	07/17/03	GW10987ST	URANIUM-233,-234	REAL	LD	1.11	.398	PCI/L					YES	1.06	58		1.05	0.02		DD	
41299	07/17/03	GW10987ST	URANIUM-233,-234	REAL	LD1	1.11	.398	PCI/L					YES	1.06	58		1.05	0.02		DD	
41299	07/17/03	GW10987ST	URANIUM-233,-234	REAL	TR1	1.23	.467	PCI/L					YES	1.06	58		1.16	0.02		DD	
41591	08/27/03	GW10905ST	CHROMIUM	REAL	TR1	104		UG/L		V		1	NO	100	12		1.04	8.36		B	
41591	08/27/03	GW10905ST	CHROMIUM	REAL	LD1	113		UG/L				1	NO	100	12		1.13	9.08		B	
41591	08/27/03	GW10905ST	NICKEL	REAL	TR1	164		UG/L		V		1	NO	140	21	24	1.17	7.67	6.73	B	
41591	08/27/03	GW10905ST	NICKEL	REAL	LD1	164		UG/L				1	NO	140	21	24	1.17	7.67	6.73	B	
41591	08/27/03	GW10905ST	URANIUM-233,-234	REAL	TR1	6.4	.836	PCI/L		V1			NO	1.06	58		6.04	0.11		B	
41591	08/27/03	GW10905ST	URANIUM-238	REAL	TR1	5.15	.705	PCI/L		V1			NO	0.768	40		6.71	0.13		B	
41691	08/27/03	GW10906ST	URANIUM-233,-234	REAL	TR1	1.41	.278	PCI/L		V1			NO	1.06	58		1.33	0.02		B	
41691	08/27/03	GW10906ST	URANIUM-238	REAL	TR1	1.19	.247	PCI/L		V1			NO	0.768	40		1.55	0.03		B	
43392	09/11/03	GW10907ST	URANIUM-233,-234	REAL	TR1	1.27	.469	PCI/L		V1			YES	1.06	58		1.20	0.02		PE	
5187	08/21/03	GW10991ST	NITRATE/NITRITE	REAL	TR1	14500		UG/L		V1	250	25	NO	10000	4664		1.45	3.11		DD	
5187	07/24/03	GW10991ST	TETRACHLOROETHENE	REAL	TR1	5		UG/L		V1		1	NO	5			1.00			DD	
5187	09/24/03	GW10991ST	URANIUM-233,-234	REAL	TR1	11.4	2.15	PCI/L		V1			YES	1.06	58		10.75	0.20		DD	
5187	09/24/03	GW10991ST	URANIUM-238	REAL	TR1	9.13	1.79	PCI/L		V1			YES	0.768	40		11.89	0.23		DD	
5387	09/22/03	GW10909ST	NICKEL	REAL	TR1	269		UG/L		V1		1	YES	140	21		1.92	12.59		PE	
5887	09/04/03	GW10924ST	THALLIUM	REAL	TR1	2.9		UG/L	B	J1		1	NO	2	5	3	1.45	0.59	1.10	R	
59194	07/31/03	GW10555ST	TETRACHLOROETHENE	REAL	TR1	15.5		UG/L		V1		1	NO	5			3.10			N	
59594	07/31/03	GW10566ST	TRICHLOROETHENE	REAL	TR1	6.34		UG/L		V1		1	NO	5			1.27			N	
59594	07/31/03	GW11020ST	TRICHLOROETHENE	DUP	TR1	5.33		UG/L		V1		1	NO	5			1.07			N	
59794	07/10/03	GW10568ST	TETRACHLOROETHENE	REAL	TR1	110		UG/L	E	1		1	NO	5			22.00			N	

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59794	07/10/03	GW10568ST	TETRACHLOROETHENE	REAL	TR1	76		UG/L		V1		10	NO	5			15.20			N	
59794	07/10/03	GW10568ST	TRICHLOROETHENE	REAL	TR1	20		UG/L		V1		1	NO	5			4.00			N	
59794	07/10/03	GW10568ST	TRICHLOROETHENE	REAL	TR1	17		UG/L		1		10	NO	5			3.40			N	
60194	08/13/03	GW10795ST	CARBON TETRACHLORIDE	REAL	TR1	6		UG/L		V		1	NO	5			1.20			N	
60194	08/13/03	GW10795ST	TETRACHLOROETHENE	REAL	TR1	19.4		UG/L		V		1	NO	5			3.88			N	
60194	08/13/03	GW10795ST	TRICHLOROETHENE	REAL	TR1	17.1		UG/L		V		1	NO	5			3.42			N	
60994	08/11/03	GW10810ST	CARBON TETRACHLORIDE	REAL	TR1	7		UG/L		V		1	NO	5			1.40			N	
60994	08/11/03	GW10810ST	TETRACHLOROETHENE	REAL	TR1	32.5		UG/L		V		1	NO	5			6.50			N	
60994	08/11/03	GW10810ST	TRICHLOROETHENE	REAL	TR1	18.9		UG/L		V		1	NO	5			3.78			N	
61094	08/13/03	GW10811ST	CARBON TETRACHLORIDE	REAL	DL1	284		UG/L	D	V		10	NO	5			56.80			N	
61094	08/13/03	GW10811ST	TETRACHLOROETHENE	REAL	DL1	63.4		UG/L	D	V		10	NO	5			12.68			N	
61094	08/13/03	GW10811ST	TRICHLOROETHENE	REAL	TR1	34.9		UG/L		V		1	NO	5			6.98			N	
61099	07/11/03	GW10994ST	TETRACHLOROETHENE	REAL	TR1	36		UG/L		V1		1	NO	5			7.20			DD	
61099	07/11/03	GW10994ST	THALLIUM	REAL	TR1	4.8		UG/L	B	V1		1	YES	2	5		2.40	0.98		DD	
61099	07/11/03	GW10994ST	URANIUM-233,-234	REAL	TR1	1.14	.421	PCI/L		V			YES	1.06	58		1.08	0.02		DD	
61194	08/11/03	GW10813ST	CARBON TETRACHLORIDE	REAL	TR1	25.3		UG/L		V		1	NO	5			5.06			N	
61194	08/11/03	GW10813ST	TETRACHLOROETHENE	REAL	TR1	10		UG/L		V		1	NO	5			2.00			N	
61194	08/11/03	GW10813ST	TRICHLOROETHENE	REAL	TR1	10		UG/L		V		1	NO	5			2.00			N	
61199	07/11/03	GW10995ST	TETRACHLOROETHENE	REAL	TR1	240		UG/L	E	1		1	NO	5			48.00			DD	
61199	07/11/03	GW10995ST	TETRACHLOROETHENE	REAL	TR1	220		UG/L		V1		25	NO	5			44.00			DD	
61199	07/11/03	GW10995ST	THALLIUM	REAL	TR1	6.2		UG/L	B	V1		1	YES	2	5		3.10	1.27		DD	
61199	07/11/03	GW10995ST	TRICHLOROETHENE	REAL	TR1	19		UG/L	J	1		25	NO	5			3.80			DD	

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61199	07/11/03	GW10995ST	TRICHLOROETHENE	REAL	TR1	18		UG/L		V1		1	NO	5			3.60			DD	
61199	07/11/03	GW10995ST	URANIUM-233,-234	REAL	TR1	2.28	.653	PCI/L		V			YES	1.06	58		2.15	0.04		DD	
61199	07/11/03	GW10995ST	URANIUM-238	REAL	TR1	1.04	.405	PCI/L		V			YES	0.768	40		1.35	0.03		DD	
61294	08/11/03	GW10814ST	CARBON TETRACHLORIDE	REAL	DL1	137		UG/L	D	V		5	NO	5			27.40			N	
61294	08/11/03	GW10814ST	TETRACHLOROETHENE	REAL	DL1	37.8		UG/L	D	V		5	NO	5			7.56			N	
61294	08/11/03	GW10814ST	TRICHLOROETHENE	REAL	TR1	23.2		UG/L		V		1	NO	5			4.64			N	
6286	09/09/03	GW10911ST	SELENIUM	REAL	TR1	65.4		UG/L		V1		1	YES	50	44	66	1.31	1.50	0.99	PD	
6286	09/09/03	GW10911ST	URANIUM-233,-234	REAL	TR1	3.56	.831	PCI/L		V1			YES	1.06	58		3.36	0.06		PD	
6286	09/09/03	GW10911ST	URANIUM-238	REAL	TR1	2.53	.654	PCI/L		V1			YES	0.768	40		3.29	0.06		PD	
6586	08/21/03	GW10914ST	URANIUM-233,-234	REAL	TR1	2.37	.651	PCI/L		V1			NO	1.06	58		2.24	0.04		D	
6586	08/21/03	GW10914ST	URANIUM-238	REAL	TR1	1.8	.541	PCI/L		V1			NO	0.768	40		2.34	0.04		D	
70099	08/19/03	GW10934ST	URANIUM-233,-234	REAL	TR1	103	10.2	PCI/L		V1			NO	1.06	58		97.17	1.78		PM	
70099	08/19/03	GW10934ST	URANIUM-235	REAL	TR1	3.4	.535	PCI/L		V1			NO	1.01	1		3.37	2.30		PM	
70099	08/19/03	GW10934ST	URANIUM-238	REAL	TR1	74.2	7.45	PCI/L		V1			NO	0.768	40		96.61	1.85		PM	
70299	09/08/03	GW10935ST	URANIUM-233,-234	REAL	TR1	6.09	1.24	PCI/L		V1			NO	1.06	58		5.75	0.11		PM	
70299	09/08/03	GW10935ST	URANIUM-238	REAL	TR1	4.27	.95	PCI/L		V1			NO	0.768	40		5.56	0.11		PM	
70393	09/10/03	GW10928ST	1,1-DICHLOROETHENE	REAL	TR1	7.27		UG/L		V1		1	NO	7		21	1.04		0.34	R	
70393	09/10/03	GW10928ST	TRICHLOROETHENE	REAL	TR1	11.2		UG/L		V1		1	NO	5		36	2.24		0.31	R	
70493	09/23/03	GW10929ST	URANIUM-233,-234	REAL	TR1	1.26	.415	PCI/L		V1			YES	1.06	58		1.19	0.02		R	
70493	09/23/03	GW10929ST	URANIUM-238	REAL	TR1	0.959	.352	PCI/L	J	V1			YES	0.768	40		1.25	0.02		R	
70693	08/19/03	GW10957ST	1,1-DICHLOROETHENE	REAL	TR1	10		UG/L		V1		1	NO	7		101	1.43		0.10	PA	
70693	08/19/03	GW10957ST	TRICHLOROETHENE	REAL	TR1	6.8		UG/L		V1		1	NO	5		37	1.36		0.18	PA	

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70693	08/19/03	GW10958ST	1,1-DICHLOROETHENE	DUP	TR1	11		UG/L		V1		1	NO	7		101	1.57		0.11	PA	
70693	08/19/03	GW10958ST	TRICHLOROETHENE	DUP	TR1	6.9		UG/L		V1		1	NO	5		37	1.38		0.18	PA	
7086	08/26/03	GW10915ST	THALLIUM	REAL	TR1	7		UG/L	B	V		1	NO	2	5	2	3.50	1.43	3.70	PE	
75992	09/02/03	GW10916ST	MANGANESE	REAL	DL1	1900		UG/L		V1		10	YES	1720	162		1.10	11.70		PE	
79102	08/13/03	GW10943ST	CARBON TETRACHLORIDE	REAL	DL1	298		UG/L	D	V		10	NO	5			59.60			PD	
79102	08/13/03	GW10943ST	NITRATE/NITRITE	REAL	DL1	990000		UG/L		V1	##	500	NO	10000	4664		99.00	212.26		PD	
79102	08/13/03	GW10943ST	TETRACHLOROETHENE	REAL	TR1	7		UG/L		V		1	NO	5			1.40			PD	
79102	08/13/03	GW10943ST	TRICHLOROETHENE	REAL	DL1	204		UG/L	D	V		10	NO	5			40.80			PD	
79102	08/13/03	GW10943ST	URANIUM-235	REAL	TR1	15.9	2.33	PCI/L		V			YES	1.01	1		15.74	10.74		PD	
79202	08/13/03	GW10944ST	CARBON TETRACHLORIDE	REAL	TR1	18.9		UG/L		V		1	NO	5			3.78			PD	
79202	08/13/03	GW10944ST	NITRATE/NITRITE	REAL	DL1	320000		UG/L		V1	##	100	NO	10000	4664		32.00	68.61		PD	
79202	08/13/03	GW10944ST	TRICHLOROETHENE	REAL	TR1	37.4		UG/L		V		1	NO	5			7.48			PD	
79202	08/13/03	GW10944ST	URANIUM-233,-234	REAL	TR1	42	4.22	PCI/L		V			YES	1.06	58		39.62	0.73		PD	
79202	08/13/03	GW10944ST	URANIUM-235	REAL	TR1	2.19	.39	PCI/L		V			YES	1.01	1		2.17	1.48		PD	
79202	08/13/03	GW10944ST	URANIUM-238	REAL	TR1	35.5	3.6	PCI/L		V			YES	0.768	40		46.22	0.88		PD	
79302	08/13/03	GW10945ST	LITHIUM	REAL	TR1	1660		UG/L		V1		1	YES	730	143		2.27	11.65		PD	
79302	08/13/03	GW10945ST	STRONTIUM	REAL	TR1	29400		UG/L		V1		10	YES	21900	931		1.34	31.59		PD	
79302	08/13/03	GW10945ST	URANIUM-233,-234	REAL	TR1	71.7	6.52	PCI/L		V			YES	1.06	58		67.64	1.24		PD	
79302	08/13/03	GW10945ST	URANIUM-235	REAL	TR1	2.25	.354	PCI/L		V			YES	1.01	1		2.23	1.52		PD	
79302	08/13/03	GW10945ST	URANIUM-238	REAL	TR1	45.3	4.19	PCI/L		V			YES	0.768	40		58.98	1.13		PD	
79302	08/13/03	GW10946ST	LITHIUM	DUP	TR1	1750		UG/L		V1		1	YES	730	143		2.40	12.28		PD	
79302	08/13/03	GW10946ST	STRONTIUM	DUP	TR1	29500		UG/L		V1		10	YES	21900	931		1.35	31.69		PD	

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79302	08/13/03	GW10946ST	URANIUM-233,-234	DUP	TR1	77.5	7.43	PCI/L		V			YES	1.06	58		73.11	1.34		PD	
79302	08/13/03	GW10946ST	URANIUM-235	DUP	TR1	2.42	.404	PCI/L		V			YES	1.01	1		2.40	1.64		PD	
79302	08/13/03	GW10946ST	URANIUM-238	DUP	TR1	47.1	4.59	PCI/L		V			YES	0.768	40		61.33	1.17		PD	
79402	08/05/03	GW10948ST	LITHIUM	REAL	TR1	2520		UG/L		V		5	YES	730	143		3.45	17.68		PD	
79402	08/05/03	GW10948ST	URANIUM-235	REAL	TR1	16.5	3.49	PCI/L		V1			YES	1.01	1		16.34	11.15		PD	
79402	08/05/03	GW10949ST	LITHIUM	DUP	TR1	2570		UG/L		UJ		5	YES	730	143		3.52	18.03		PD	
79402	08/05/03	GW10949ST	URANIUM-235	DUP	TR1	26.7	5.41	PCI/L		V1			YES	1.01	1		26.44	18.04		PD	
79502	08/06/03	GW10951ST	NITRATE/NITRITE	REAL	TR1	197000		UG/L		V1	##	100	NO	10000	4664		19.70	42.24		PD	
79502	08/06/03	GW10951ST	SELENIUM	REAL	TR1	85.4		UG/L		J		5	YES	50	44		1.71	1.95		PD	
79502	08/06/03	GW10951ST	URANIUM-233,-234	REAL	TR1	27.6	5.07	PCI/L		V1			YES	1.06	58		26.04	0.48		PD	
79502	08/06/03	GW10951ST	URANIUM-235	REAL	TR1	2.57	.765	PCI/L		V1			YES	1.01	1		2.54	1.74		PD	
79502	08/06/03	GW10951ST	URANIUM-238	REAL	TR1	18	3.44	PCI/L		V1			YES	0.768	40		23.44	0.45		PD	
83101	07/11/03	GW10996ST	TETRACHLOROETHENE	REAL	TR1	57		UG/L		V1		5	NO	5			11.40			DD	
83101	07/11/03	GW10996ST	TETRACHLOROETHENE	REAL	TR1	59		UG/L	E	1		1	NO	5			11.80			DD	
83101	07/11/03	GW10996ST	TRICHLOROETHENE	REAL	TR1	14		UG/L		V1		1	NO	5			2.80			DD	
83101	07/11/03	GW10996ST	TRICHLOROETHENE	REAL	TR1	15		UG/L		1		5	NO	5			3.00			DD	
83101	07/11/03	GW10996ST	URANIUM-233,-234	REAL	TR1	43.3	7.13	PCI/L		V			YES	1.06	58		40.85	0.75		DD	
83101	07/11/03	GW10996ST	URANIUM-235	REAL	TR1	5.16	1.16	PCI/L		V			YES	1.01	1		5.11	3.49		DD	
83101	07/11/03	GW10996ST	URANIUM-238	REAL	TR1	36.8	6.11	PCI/L		V			YES	0.768	40		47.92	0.92		DD	
83201	08/27/03	GW10997ST	THALLIUM	REAL	TR1	9.6		UG/L	B	V		1	YES	2	5		4.80	1.96		DD	
83201	08/18/03	GW10997ST	URANIUM-235	REAL	TR1	8.86	2.04	PCI/L		V1			YES	1.01	1		8.77	5.99		DD	
84002	07/14/03	GW10581ST	TETRACHLOROETHENE	REAL	TR1	92.6		UG/L		V		1	NO	5			18.52			N	

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84702	07/02/03	GW10588ST	1,1-DICHLOROETHENE	REAL	TR1	22		UG/L		V1		1	NO	7			3.14			N	
84702	07/02/03	GW10588ST	TETRACHLOROETHENE	REAL	RX1	81		UG/L		V1		2	NO	5			16.20			N	
84702	07/02/03	GW10588ST	TRICHLOROETHENE	REAL	TR1	22		UG/L		V1		1	NO	5			4.40			N	
86501	08/11/03	GW10998ST	URANIUM-233,-234	REAL	TR1	40.6	3.45	PCI/L		V			YES	1.06	58		38.30	0.70		DD	
86501	08/11/03	GW10998ST	URANIUM-235	REAL	TR1	1.4	.227	PCI/L		V			YES	1.01	1		1.39	0.95		DD	
86501	08/11/03	GW10998ST	URANIUM-238	REAL	TR1	31.5	2.71	PCI/L		V			YES	0.768	40		41.02	0.78		DD	
86601	08/12/03	GW10999ST	URANIUM-233,-234	REAL	TR1	22.8	2.51	PCI/L		V			YES	1.06	58		21.51	0.39		DD	
86601	08/12/03	GW10999ST	URANIUM-238	REAL	TR1	15.5	1.77	PCI/L		V			YES	0.768	40		20.18	0.39		DD	
86701	08/12/03	GW11000ST	TRICHLOROETHENE	REAL	TR1	43		UG/L		V1		1	NO	5			8.60			DD	
86701	08/12/03	GW11000ST	URANIUM-233,-234	REAL	TR1	24	2.46	PCI/L		V			YES	1.06	58		22.64	0.42		DD	
86701	08/12/03	GW11000ST	URANIUM-235	REAL	TR1	1.04	.244	PCI/L		V			YES	1.01	1		1.03	0.70		DD	
86701	08/12/03	GW11000ST	URANIUM-238	REAL	TR1	19.1	2	PCI/L		V			YES	0.768	40		24.87	0.48		DD	
88101	09/08/03	GW10992ST	URANIUM-233,-234	REAL	TR1	42.5	6.87	PCI/L		V1			YES	1.06	58		40.09	0.74		DD	
88101	09/08/03	GW10992ST	URANIUM-235	REAL	TR1	2.5	.681	PCI/L		V1			YES	1.01	1		2.48	1.69		DD	
88101	09/08/03	GW10992ST	URANIUM-238	REAL	TR1	28.2	4.68	PCI/L		V1			YES	0.768	40		36.72	0.70		DD	
891COLWEL	08/26/03	GW10931ST	1,1-DICHLOROETHENE	REAL	TR1	13		UG/L	J			25	NO	7		44	1.86		0.29	PM	
891COLWEL	08/26/03	GW10931ST	1,1-DICHLOROETHENE	REAL	TR1	16		UG/L		V1		1	NO	7		44	2.29		0.36	PM	
891COLWEL	08/26/03	GW10931ST	1,1-DICHLOROETHENE	REAL	TR2	13		UG/L	J	1		25	NO	7		44	1.86		0.29	PM	
891COLWEL	08/26/03	GW10931ST	SELENIUM	REAL	TR1	343		UG/L		V		1	YES	50	44	924	6.86	7.85	0.37	PM	
891COLWEL	08/26/03	GW10931ST	TETRACHLOROETHENE	REAL	TR2	37		UG/L		V1		25	NO	5		155	7.40		0.24	PM	
891COLWEL	08/26/03	GW10931ST	TETRACHLOROETHENE	REAL	TR1	51		UG/L	E	1		1	NO	5		155	10.20		0.33	PM	
891COLWEL	08/26/03	GW10931ST	TETRACHLOROETHENE	REAL	TR1	37		UG/L				25	NO	5		155	7.40		0.24	PM	

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891COLWEL	08/26/03	GW10931ST	THALLIUM	REAL	TR1	10.5		UG/L		V		1	YES	2	5	5	5.25	2.14	1.96	PM	
891COLWEL	08/26/03	GW10931ST	TRICHLOROETHENE	REAL	TR2	310		UG/L		V1		25	NO	5		1234	62.00		0.25	PM	
891COLWEL	08/26/03	GW10931ST	TRICHLOROETHENE	REAL	TR1	310		UG/L				25	NO	5		1234	62.00		0.25	PM	
891COLWEL	08/26/03	GW10931ST	TRICHLOROETHENE	REAL	TR1	350		UG/L	E	1		1	NO	5		1234	70.00		0.28	PM	
891COLWEL	08/26/03	GW10931ST	URANIUM-233,-234	REAL	TR1	11.8	2.13	PCI/L		V1			YES	1.06	58		11.13	0.20		PM	
891COLWEL	08/26/03	GW10931ST	URANIUM-238	REAL	TR1	8.49	1.62	PCI/L		V1			YES	0.768	40		11.05	0.21		PM	
99101	09/29/03	GW11007ST	ARSENIC	REAL	TR1	88		UG/L		V1		1	YES	50	5		1.76	16.57		DD	
99101	09/11/03	GW11007ST	NITRATE/NITRITE	REAL	TR1	112000		UG/L		V	##	100	NO	10000	4664		11.20	24.01		DD	
99101	09/29/03	GW11007ST	SELENIUM	REAL	TR1	2170		UG/L		V1		1	YES	50	44		43.40	49.63		DD	
99101	08/21/03	GW11007ST	URANIUM-235	REAL	TR1	9.04	2.36	PCI/L		V1			YES	1.01	1		8.95	6.11		DD	
99201	08/19/03	GW11008ST	URANIUM-233,-234	REAL	TR1	16.2	2.8	PCI/L		V1			YES	1.06	58		15.28	0.28		DD	
99201	08/19/03	GW11008ST	URANIUM-235	REAL	TR1	1.49	.48	PCI/L		V1			YES	1.01	1		1.48	1.01		DD	
99201	08/19/03	GW11008ST	URANIUM-238	REAL	TR1	13.4	2.37	PCI/L		V1			YES	0.768	40		17.45	0.33		DD	
99301	08/19/03	GW11009ST	SELENIUM	REAL	TR1	267		UG/L		V1		1	YES	50	44		5.34	6.11		DD	
99301	07/14/03	GW11009ST	TRICHLOROETHENE	REAL	TR1	29.4		UG/L		V		1	NO	5			5.88			DD	
99301	08/19/03	GW11009ST	URANIUM-233,-234	REAL	TR1	13	2.36	PCI/L		V1			YES	1.06	58		12.26	0.22		DD	
99301	08/19/03	GW11009ST	URANIUM-235	REAL	TR1	2.76	.729	PCI/L		V1			YES	1.01	1		2.73	1.86		DD	
99301	08/19/03	GW11009ST	URANIUM-238	REAL	TR1	10.4	1.95	PCI/L		V1			YES	0.768	40		13.54	0.26		DD	
99401	08/19/03	GW11010ST	URANIUM-235	REAL	TR1	22.5	4.59	PCI/L		V1			YES	1.01	1		22.28	15.20		DD	
B371BAS	08/20/03	SW10978	URANIUM-238	REAL	TR1	0.844	.334	PCI/L	J	V1			YES	0.768	40		1.10	0.02		DD	
B371SUBBAS	08/20/03	SW10979ST	URANIUM-233,-234	REAL	TR1	1.5	.486	PCI/L		V1			YES	1.06	58		1.42	0.03		DD	
B371SUBBAS	08/20/03	SW10979ST	URANIUM-238	REAL	TR1	1.49	.481	PCI/L		V1			YES	0.768	40		1.94	0.04		DD	

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BS-865-2	08/12/03	SW11002ST	URANIUM-233,-234	REAL	TR1	4.17	.56	PCI/L		V			YES	1.06	58		3.93	0.07		DD	
BS-865-2	08/12/03	SW11002ST	URANIUM-238	REAL	TR1	3.58	.498	PCI/L		V			YES	0.768	40		4.66	0.09		DD	
P114389	09/02/03	GW10918ST	URANIUM-233,-234	REAL	TR1	3.2	.832	PCI/L		V1			YES	1.06	58		3.02	0.06		PE	
P114389	09/02/03	GW10918ST	URANIUM-238	REAL	TR1	2	.608	PCI/L		V1			YES	0.768	40		2.60	0.05		PE	
P207989	08/21/03	GW10941ST	URANIUM-233,-234	REAL	TR1	37.2	6.43	PCI/L		V1			YES	1.06	58		35.09	0.64		PD	
P207989	08/21/03	GW10941ST	URANIUM-235	REAL	TR1	2.01	.653	PCI/L		V1			YES	1.01	1		1.99	1.36		PD	
P207989	08/21/03	GW10941ST	URANIUM-238	REAL	TR1	28.5	5.03	PCI/L		V1			YES	0.768	40		37.11	0.71		PD	
P208989	08/06/03	GW10942ST	URANIUM-233,-234	REAL	TR1	64.5	11.8	PCI/L		V1			NO	1.06	58	93	60.85	1.12	0.69	PD	
P208989	08/06/03	GW10942ST	URANIUM-235	REAL	TR1	7.52	1.75	PCI/L		V1			NO	1.01	1	4	7.45	5.08	2.04	PD	
P208989	08/06/03	GW10942ST	URANIUM-238	REAL	TR1	39.9	7.48	PCI/L		V1			NO	0.768	40	59	51.95	0.99	0.68	PD	
P209189	07/30/03	GW10679ST	TETRACHLOROETHENE	REAL	TR1	6.9		UG/L		V		1	NO	5			1.38			N	
P209189	07/30/03	GW10679ST	TRICHLOROETHENE	REAL	TR1	12		UG/L	J			25	NO	5			2.40			N	
P209189	07/30/03	GW10679ST	TRICHLOROETHENE	REAL	TR1	12		UG/L		V		1	NO	5			2.40			N	
P209389	08/18/03	GW10919ST	1,1-DICHLOROETHENE	REAL	TR1	29.3		UG/L		V		1	NO	7		88	4.19		0.33	PD	
P313589	08/19/03	GW10920ST	URANIUM-233,-234	REAL	TR1	2.77	.742	PCI/L		V1			YES	1.06	58		2.61	0.05		PE	
P313589	08/19/03	GW10920ST	URANIUM-238	REAL	TR1	0.97	.389	PCI/L	J	V1			YES	0.768	40		1.26	0.02		PE	
P317989	09/11/03	GW11001ST	URANIUM-233,-234	REAL	LD1	31.7	5.17	PCI/L		1			YES	1.06	58		29.91	0.55		DD	
P317989	09/11/03	GW11001ST	URANIUM-233,-234	REAL	TR1	32	5.66	PCI/L		V1			YES	1.06	58		30.19	0.55		DD	
P317989	09/11/03	GW11001ST	URANIUM-235	REAL	TR1	3.44	.882	PCI/L		V1			YES	1.01	1		3.41	2.32		DD	
P317989	09/11/03	GW11001ST	URANIUM-235	REAL	LD1	4.17	.953	PCI/L		1			YES	1.01	1		4.13	2.82		DD	
P317989	09/11/03	GW11001ST	URANIUM-238	REAL	TR1	25.4	4.57	PCI/L		V1			YES	0.768	40		33.07	0.63		DD	
P317989	09/11/03	GW11001ST	URANIUM-238	REAL	LD1	24.9	4.13	PCI/L		1			YES	0.768	40		32.42	0.62		DD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Tier II	Background	Historic M2SD	Ratio To Tier II	Ratio To Background	Ratio To Historic M2SD	Well Class	Other Class
P416689	07/09/03	GW11014ST	NICKEL	REAL	TR1	150		UG/L		V1		1	YES	140	21		1.07	7.02		PE	
P416689	07/09/03	GW11014ST	THALLIUM	REAL	TR1	6.5		UG/L	B	V1		1	YES	2	5		3.25	1.33		PE	
P419689	07/17/03	GW10988ST	TETRACHLOROETHENE	REAL	TR1	16		UG/L		V1		1	NO	5		49	3.20		0.32	DD	
SW13494	08/26/03	SW10993ST	TETRACHLOROETHENE	REAL	TR1	8.5		UG/L		V1		1	NO	5			1.70			PM	DD
SW13494	08/26/03	SW10993ST	THALLIUM	REAL	TR1	7.4		UG/L	B	V		1	YES	2	5		3.70	1.51		PM	DD
SW13494	08/26/03	SW10993ST	URANIUM-233,-234	REAL	TR1	3.18	.743	PCI/L		V1			YES	1.06	58		3.00	0.06		PM	DD
SW13494	08/26/03	SW10993ST	URANIUM-238	REAL	TR1	2.09	.56	PCI/L		V1			YES	0.768	40		2.72	0.05		PM	DD

Table 3-4. Reportable Tier II Groundwater Analytes.

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Tier II	Background	Historic M2SD	Ratio To Tier II	Ratio To Background	Ratio To Historic M2SD	Well Class	Other Class
01697	07/11/03	GW10877ST	NITRATE/NITRITE	REAL	TR1	13500		UG/L		V	250	25	NO	10000	4664		1.35	2.89		PE	
01697	07/11/03	GW10877ST	NITRATE/NITRITE	REAL	LD1	13800		UG/L			250	25	NO	10000	4664		1.38	2.96		PE	
01697	07/11/03	GW10877ST	THALLIUM	REAL	TR1	9		UG/L	B	V1		1	YES	2	4.9		4.50	1.84		PE	
06491	09/29/03	GW10888ST	SULFATE	REAL	TR1	1250000		UG/L		V1	19300	100	NO	500000	435600	1199000	2.50	2.87	1.04	B	
06491	09/17/03	GW10888ST	URANIUM-233,-234	REAL	TR1	63.7	10.1	PCI/L		V1			YES	1.06	57.8	41	60.09	1.10	1.57	B	
06491	09/17/03	GW10888ST	URANIUM-235	REAL	TR1	4.46	1.02	PCI/L		V1			YES	1.01	1.48	3	4.42	3.01	1.50	B	
10194	08/26/03	GW10889ST	THALLIUM	REAL	TR1	8.1		UG/L	B	V		1	YES	2	4.9		4.05	1.65		PE	
10294	09/10/03	GW10890ST	SELENIUM	REAL	TR1	108		UG/L		V1		1	NO	50	43.72		2.16	2.47		B	
10294	09/10/03	GW10890ST	SULFATE	REAL	DL1	880000		UG/L		V	4400	20	NO	500000	435600	1183020	1.76	2.02	0.74	B	
10294	09/10/03	GW10890ST	URANIUM-235	REAL	TR1	7.8	1.57	PCI/L		V1			NO	1.01	1.48		7.72	5.27		B	
10294	09/10/03	GW10891ST	SELENIUM	DUP	TR1	105		UG/L		V1		1	NO	50	43.72		2.10	2.40		B	
10294	09/10/03	GW10891ST	SULFATE	DUP	DL1	870000		UG/L		V	4400	20	NO	500000	435600	1183020	1.74	2.00	0.74	B	
10294	09/10/03	GW10891ST	URANIUM-235	DUP	TR1	4.73	1.08	PCI/L		V1			NO	1.01	1.48		4.68	3.20		B	
10394	09/05/03	GW10892ST	MANGANESE	REAL	TR1	3800		UG/L		V1		1	NO	1720	162.33		2.21	23.41		B	
10394	09/05/03	GW10892ST	NICKEL	REAL	TR1	400		UG/L		V1		1	NO	140	21.37		2.86	18.72		B	
10994	09/23/03	GW10894ST	NITRATE/NITRITE	REAL	TR1	11300		UG/L		V1	100	10	NO	10000	4664		1.13	2.42		PE	
10994	09/23/03	GW10894ST	NITRATE/NITRITE	REAL	LD1	10900		UG/L		1	100	10	NO	10000	4664		1.09	2.34		PE	
10994	09/23/03	GW10894ST	SELENIUM	REAL	DL1	491		UG/L		V1		3	YES	50	43.72	1097	9.82	11.23	0.45	PE	
10994	09/23/03	GW10895ST	NITRATE/NITRITE	DUP	TR1	11500		UG/L		V1	100	10	NO	10000	4664		1.15	2.47		PE	
10994	09/23/03	GW10895ST	SELENIUM	DUP	DL1	476		UG/L		V1		3	YES	50	43.72	1097	9.52	10.89	0.43	PE	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Tier II	Background	Historic M2SD	Ratio To Tier II	Ratio To Background	Ratio To Historic M2SD	Well Class	Other Class
1786	08/21/03	GW10937ST	NITRATE/NITRITE	REAL	TR1	426000		UG/L		V1	3000	300	NO	10000	4664	689310	42.60	91.34	0.62	PE	PM
1786	08/21/03	GW10937ST	URANIUM-235	REAL	TR1	2.04	.639	PCI/L		V1			NO	1.01	1.48	2	2.02	1.38	1.03	PE	PM
1986	07/09/03	GW11011ST	MANGANESE	REAL	TR1	5490		UG/L		V1		1	NO	1720	162.33	3316	3.19	33.82	1.66	PE	
1986	07/09/03	GW11011ST	THALLIUM	REAL	TR1	16.9		UG/L		V1		1	NO	2	4.9	4	8.45	3.45	4.01	PE	
21002	07/11/03	GW11012ST	CHLOROFORM	REAL	TR1	200		UG/L		1		50	NO	100			2.00			PE	
21002	07/11/03	GW11012ST	CHLOROFORM	REAL	TR1	210		UG/L	E	1		1	NO	100			2.10			PE	
22596	08/26/03	GW10899ST	THALLIUM	REAL	TR1	9.1		UG/L	B	V		1	NO	2	4.9		4.55	1.86		PE	
23296	07/14/03	GW11013ST	cis-1,2-DICHLOROETHENE	REAL	TR1	93		UG/L		V		1	NO	70			1.33			PE	PM
23296	07/14/03	GW11013ST	TETRACHLOROETHENE	REAL	TR1	5.92		UG/L		V		1	NO	5			1.18			PE	PM
23296	07/14/03	GW11013ST	TRICHLOROETHENE	REAL	TR1	112		UG/L		V		1	NO	5			22.40			PE	PM
30100	08/19/03	GW10903ST	TRICHLOROETHENE	REAL	TR1	22		UG/L		V		1	NO	5			4.40			PE	
41591	08/27/03	GW10905ST	CHROMIUM	REAL	TR1	104		UG/L		V		1	NO	100	12.44		1.04	8.36		B	
41591	08/27/03	GW10905ST	CHROMIUM	REAL	LD1	113		UG/L				1	NO	100	12.44		1.13	9.08		B	
41591	08/27/03	GW10905ST	NICKEL	REAL	TR1	164		UG/L		V		1	NO	140	21.37	24	1.17	7.67	6.73	B	
41591	08/27/03	GW10905ST	NICKEL	REAL	LD1	164		UG/L				1	NO	140	21.37	24	1.17	7.67	6.73	B	
5387	09/22/03	GW10909ST	NICKEL	REAL	TR1	269		UG/L		V1		1	YES	140	21.37		1.92	12.59		PE	
70393	09/10/03	GW10928ST	1,1-DICHLOROETHENE	REAL	TR1	7.27		UG/L		V1		1	NO	7		21	1.04		0.34	R	
70393	09/10/03	GW10928ST	TRICHLOROETHENE	REAL	TR1	11.2		UG/L		V1		1	NO	5		36	2.24		0.31	R	
7086	08/26/03	GW10915ST	THALLIUM	REAL	TR1	7		UG/L	B	V		1	NO	2	4.9	2	3.50	1.43	3.70	PE	
75992	09/02/03	GW10916ST	MANGANESE	REAL	DL1	1900		UG/L		V1		10	YES	1720	162.33		1.10	11.70		PE	
P416689	07/09/03	GW11014ST	NICKEL	REAL	TR1	150		UG/L		V1		1	YES	140	21.37		1.07	7.02		PE	
P416689	07/09/03	GW11014ST	THALLIUM	REAL	TR1	6.5		UG/L	B	V1		1	YES	2	4.9		3.25	1.33		PE	

Table 3-5. Groundwater Analytes Greater than Tier I Action Levels.

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Tier II	Background	Historic M2SD	Ratio To Tier II	Ratio To Background	Ratio To Historic M2SD	Well Class	Other Class
10992	07/09/03	GW10893ST	URANIUM-233,-234	REAL	TR1	117	21.1	PCI/L		V			YES	106	57.8		1.10	2.02		PM	
10992	07/09/03	GW10893ST	URANIUM-238	REAL	TR1	94	17.1	PCI/L		V			YES	76.8	40.17		1.22	2.34		PM	
11691	07/09/03	GW10744ST	TETRACHLOROETHENE	REAL	TR1	670		UG/L	E	1		10	NO	500			1.34			N	
11691	07/09/03	GW10744ST	TETRACHLOROETHENE	REAL	TR1	540		UG/L	E	1		1	NO	500			1.08			N	
11691	07/09/03	GW10744ST	TETRACHLOROETHENE	REAL	TR1	600		UG/L		V1		100	NO	500			1.20			N	
12691	09/15/03	GW10898ST	CARBON TETRACHLORIDE	REAL	DL1	533		UG/L	D	V1		5	NO	500		1211.85	1.07		0.44	PM	
12991	08/13/03	GW10751ST	CARBON TETRACHLORIDE	REAL	DL1	1420		UG/L	D	V		50	NO	500			2.84			N	
20891	08/07/03	GW10765ST	TETRACHLOROETHENE	REAL	TR1	653		UG/L	JD	V		1000	NO	500			1.31			N	
20891	08/07/03	GW10765ST	TRICHLOROETHENE	REAL	DL1	21100		UG/L	D	V		1000	NO	500			42.20			N	
20991	08/05/03	GW10766ST	TRICHLOROETHENE	REAL	DL1	28900		UG/L	D	V1		200	NO	500			57.80			N	
21002	07/11/03	GW11012ST	CARBON TETRACHLORIDE	REAL	TR1	810		UG/L	E	1		1	NO	500			1.62			PE	
21002	07/11/03	GW11012ST	CARBON TETRACHLORIDE	REAL	TR1	1400		UG/L		V1		50	NO	500			2.80			PE	
21091	07/14/03	GW10767ST	TRICHLOROETHENE	REAL	DL1	739		UG/L	D			5	NO	500			1.48			N	
40099	07/21/03	GW10980ST	TRICHLOROETHENE	REAL	DL1	887		UG/L	D	V1		5	NO	500			1.77			DD	
40099	07/21/03	GW10981ST	TRICHLOROETHENE	DUP	DL1	822		UG/L	D	V1		5	NO	500			1.64			DD	
79102	08/13/03	GW10943ST	URANIUM-233,-234	REAL	TR1	347	42.7	PCI/L		V			YES	106	57.8		3.27	6.00		PD	
79102	08/13/03	GW10943ST	URANIUM-238	REAL	TR1	309	38	PCI/L		V			YES	76.8	40.17		4.02	7.69		PD	
79302	08/13/03	GW10945ST	NITRATE/NITRITE	REAL	DL1	3200000		UG/L		V1	12000	1000	NO	1000000	4664		3.20	686.11		PD	
79302	08/13/03	GW10946ST	NITRATE/NITRITE	DUP	DL1	3100000		UG/L		V1	12000	1000	NO	1000000	4664		3.10	664.67		PD	
79402	08/05/03	GW10948ST	NITRATE/NITRITE	REAL	TR1	3900000		UG/L		V1	50000	5000	NO	1000000	4664		3.90	836.19		PD	
79402	08/05/03	GW10948ST	URANIUM-233,-234	REAL	TR1	290	53.1	PCI/L		V1			YES	106	57.8		2.74	5.02		PD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Tier II	Background	Historic M2SD	Ratio To Tier II	Ratio To Background	Ratio To Historic M2SD	Well Class	Other Class
79402	08/05/03	GW10948ST	URANIUM-238	REAL	TR1	139	25.6	PCI/L		V1			YES	76.8	40.17		1.81	3.46		PD	
79402	08/05/03	GW10949ST	NITRATE/NITRITE	DUP	TR1	3550000		UG/L		V1	50000	5000	NO	1000000	4664		3.55	761.15		PD	
79402	08/05/03	GW10949ST	URANIUM-233,-234	DUP	TR1	275	50.7	PCI/L		V1			YES	106	57.8		2.59	4.76		PD	
79402	08/05/03	GW10949ST	URANIUM-238	DUP	TR1	131	24.5	PCI/L		V1			YES	76.8	40.17		1.71	3.26		PD	
83201	08/18/03	GW10997ST	URANIUM-233,-234	REAL	TR1	132	23.4	PCI/L		V1			YES	106	57.8		1.25	2.28		DD	
83201	08/18/03	GW10997ST	URANIUM-238	REAL	TR1	106	18.8	PCI/L		V1			YES	76.8	40.17		1.38	2.64		DD	
99101	08/21/03	GW11007ST	URANIUM-233,-234	REAL	TR1	177	34.5	PCI/L		V1			YES	106	57.8		1.67	3.06		DD	
99101	08/21/03	GW11007ST	URANIUM-238	REAL	TR1	130	25.5	PCI/L		V1			YES	76.8	40.17		1.69	3.24		DD	
99401	08/19/03	GW11010ST	URANIUM-233,-234	REAL	TR1	262	47.1	PCI/L		V1			YES	106	57.8		2.47	4.53		DD	
99401	08/19/03	GW11010ST	URANIUM-238	REAL	TR1	202	36.5	PCI/L		V1			YES	76.8	40.17		2.63	5.03		DD	
P208989	08/06/03	GW10942ST	NITRATE/NITRITE	REAL	TR1	1730000		UG/L		V1	25000	2500	NO	1000000	4664	18123000	1.73	370.93	0.10	PD	

Table 3-6. Reportable Tier I Groundwater Analytes.

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Tier II	Background	Historic M2SD	Ratio To Tier II	Ratio To Background	Ratio To Historic M2SD	Well Class	Other Class
21002	7/11/2003	GW11012ST	CARBON TETRACHLORIDE	REAL	TR1	1400		UG/L		V1		50	NO	500			2.80			PE	
21002	7/11/2003	GW11012ST	CARBON TETRACHLORIDE	REAL	TR1	810		UG/L	E	1		1	NO	500			1.62			PE	
79102	8/13/2003	GW10943ST	URANIUM-233,-234	REAL	TR1	347	42.7	PCI/L		V			YES	106	57.8		3.27	6.00		PD	
79102	8/13/2003	GW10943ST	URANIUM-238	REAL	TR1	309	38	PCI/L		V			YES	76.8	40.17		4.02	7.69		PD	
79302	8/13/2003	GW10945ST	NITRATE/NITRITE	REAL	DL1	3200000		UG/L		V1	12000	1000	NO	1000000	4664		3.20	686.11		PD	
79302	8/13/2003	GW10946ST	NITRATE/NITRITE	DUP	DL1	3100000		UG/L		V1	12000	1000	NO	1000000	4664		3.10	664.67		PD	
79402	8/5/2003	GW10948ST	NITRATE/NITRITE	REAL	TR1	3900000		UG/L		V1	50000	5000	NO	1000000	4664		3.90	836.19		PD	
79402	8/5/2003	GW10948ST	URANIUM-233,-234	REAL	TR1	290	53.1	PCI/L		V1			YES	106	57.8		2.74	5.02		PD	
79402	8/5/2003	GW10948ST	URANIUM-238	REAL	TR1	139	25.6	PCI/L		V1			YES	76.8	40.17		1.81	3.46		PD	
79402	8/5/2003	GW10949ST	NITRATE/NITRITE	DUP	TR1	3550000		UG/L		V1	50000	5000	NO	1000000	4664		3.55	761.15		PD	
79402	8/5/2003	GW10949ST	URANIUM-233,-234	DUP	TR1	275	50.7	PCI/L		V1			YES	106	57.8		2.59	4.76		PD	
79402	8/5/2003	GW10949ST	URANIUM-238	DUP	TR1	131	24.5	PCI/L		V1			YES	76.8	40.17		1.71	3.26		PD	

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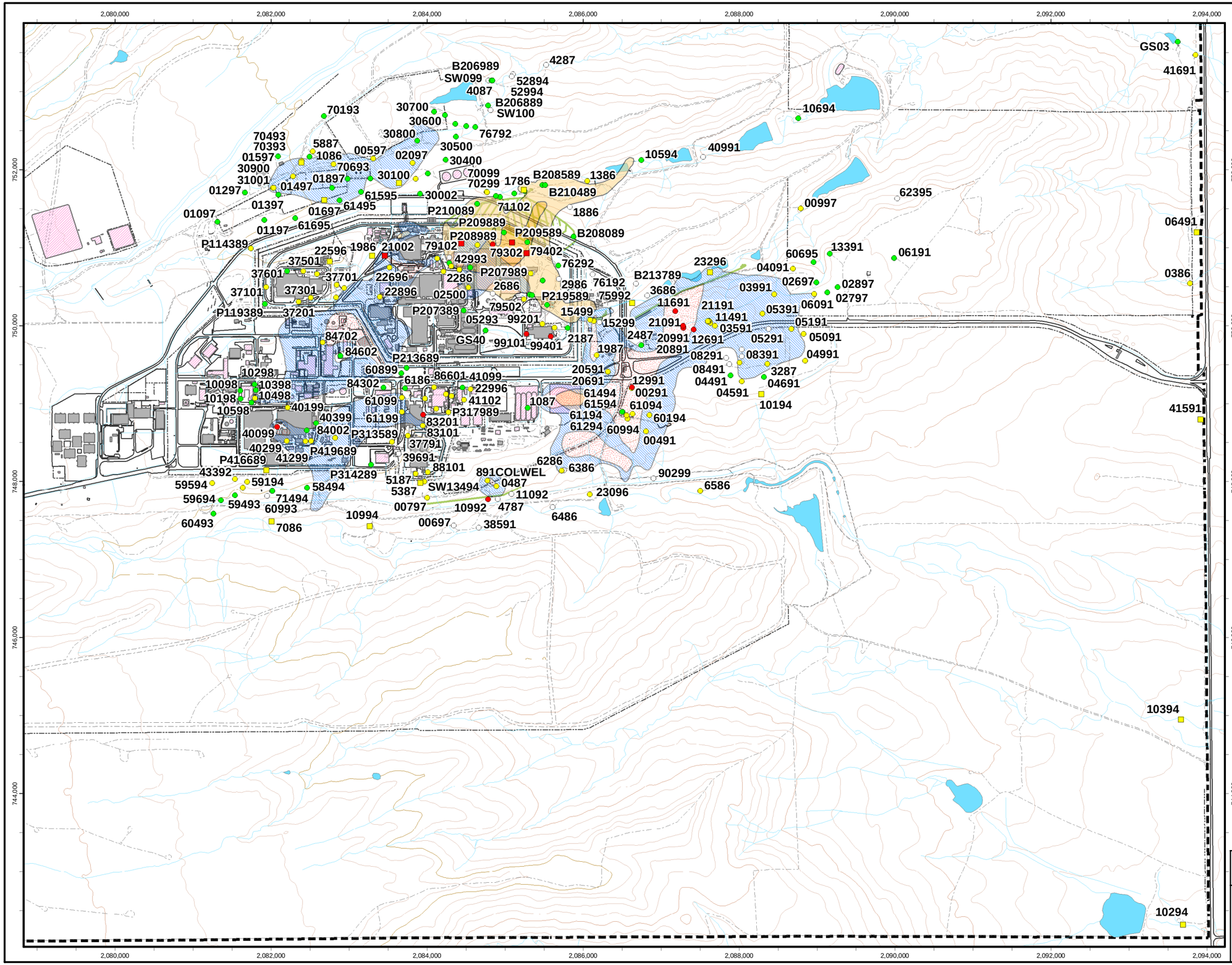

Figure 3-1

Groundwater Monitoring Well Location Map

Third Quarter, 2003

Well Key

- Reportable Tier I Well
- Well with Groundwater above Tier I
- Reportable Tier II Well
- Well with Groundwater above Tier II
- Well without Exceedances
- Dry Well

Plume Key

- Composite VOC Groundwater Plume (100 x MCL)
- Composite VOC Groundwater Plume (concentration equal to MCL)
- ND
- 100 x Nitrate Standard (1000 mg/l)
- Nitrate Standard (10 mg/l)

Standard Map Features

- Building or other structure
- Demolished building or other structure
- Lake or pond
- Stream, ditch, or other drainage feature
- Fence or other barrier
- Paved road
- Dirt road
- Topographic Contour (20-foot)
- Rocky Flats Environmental Technology Site boundary

Plume Reference - SSOC, 2002, Final 2001 Annual RFCA Groundwater Monitoring Report

N

Scale = 1 : 14,400
1 inch represents 1,200 feet

400 0 400 800 1,200 1,600
Scale in Feet

State Plane Coordinate Projection
Colorado Central Zone
Datum: NAD 27

U.S. Department of Energy
Rocky Flats Environmental Technology Site

Prepared by: URS

Prepared for: KAISER•HILL

February 17, 2004

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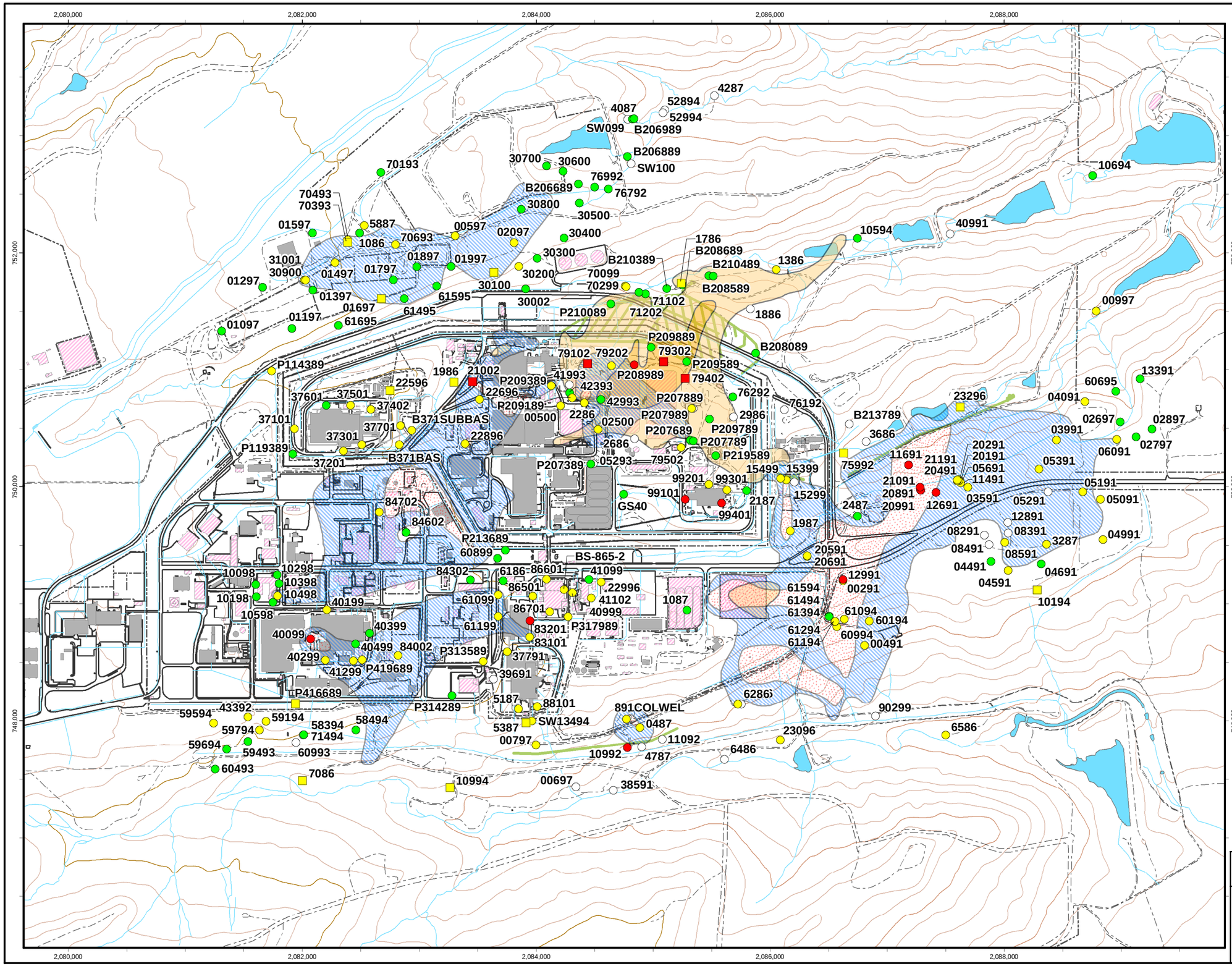

Figure 3-2

Groundwater Monitoring Well Location Map

Industrial Area & Environs Third Quarter, 2003

Well Key

- Reportable Tier I Wells
- Wells with Groundwater above Tier I
- Reportable Tier II Wells
- Wells with Groundwater above Tier II
- Wells without Exceedances
- Dry Wells

Plume Key

- Composite VOC Groundwater Plume (100 x MCL)
- Composite VOC Groundwater Plume (concentration equal to MCL)
- ND
- 100 x Nitrate Standard (1000 mg/l)
- Nitrate Standard (10 mg/l)

Standard Map Features

- Buildings and other structures
- Demolished buildings
- Solar Evaporation Ponds (SEPs)
- Lakes and ponds
- Streams, ditches, or other drainage features
- Fences and other barriers
- Paved roads
- Dirt Roads
- Topographic Contour (20-foot)
- Rocky Flats Environmental Technology Site boundary

Plume Reference - SSOC, 2002, Final 2001 Annual RFCA Groundwater Monitoring Report

N

Scale = 1 : 9,600
1 inch represents 800 feet

400 0 400 800 1,200
Scale in Feet

State Plane Coordinate Projection
Colorado Central Zone
Datum: NAD 27

U.S. Department of Energy
Rocky Flats Environmental Technology Site

Prepared by: URS

Prepared for: KAISER•HILL

February 16, 2004

NT SVr w:/projects/fy2004/04-0006/groundwater report 3q03 IA map.mxd

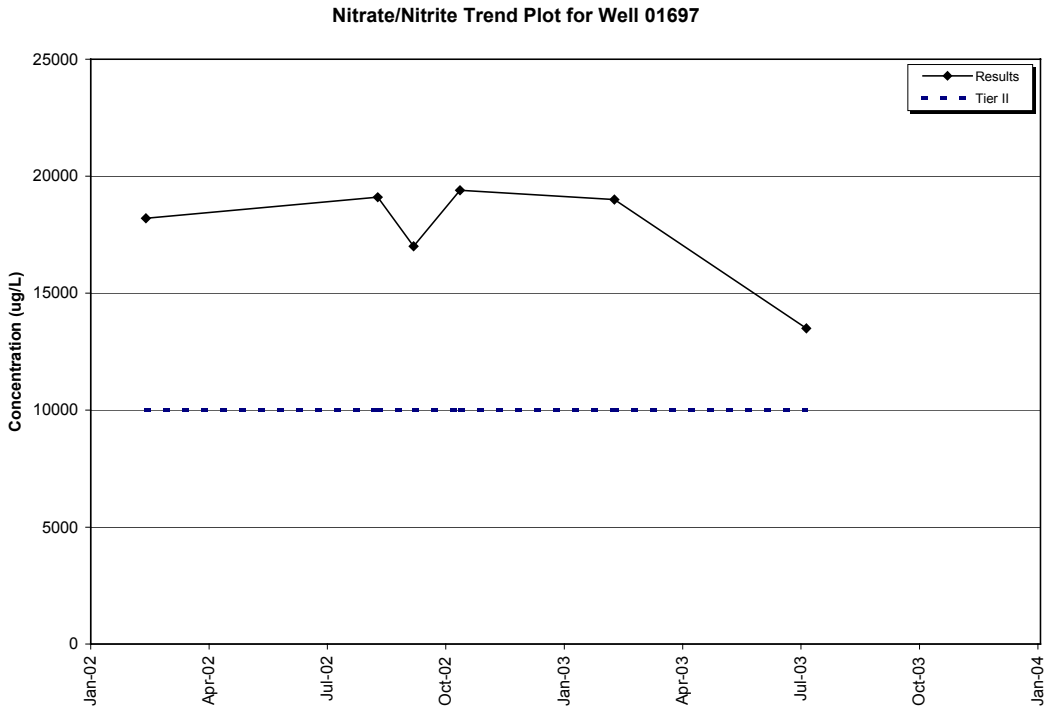

Figure 3-3. Nitrate/Nitrite Trend Plot for Well 01697.

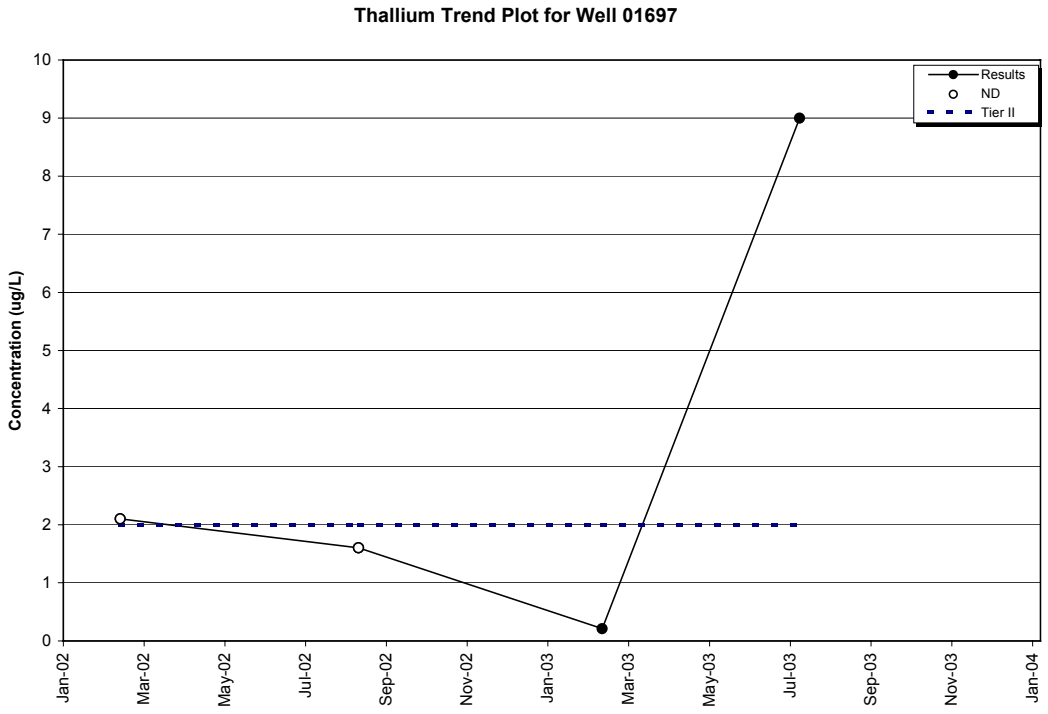

Figure 3-4 . Thallium Trend Plot for Well 01697.

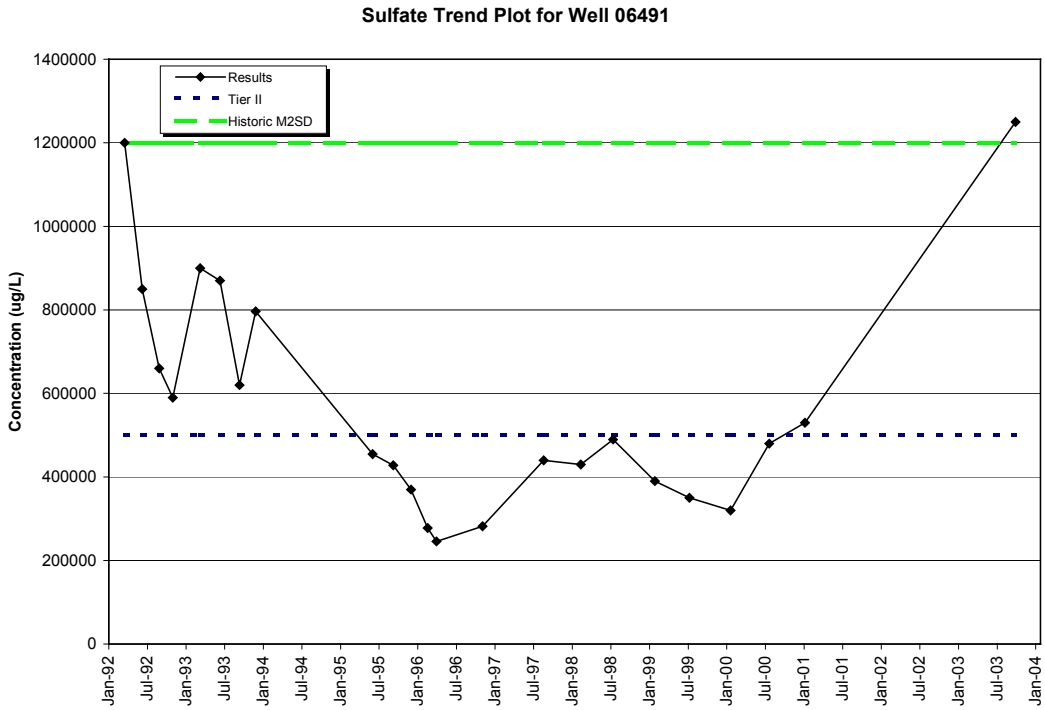

Figure 3-5. Sulfate Trend Plot for Well 06491.

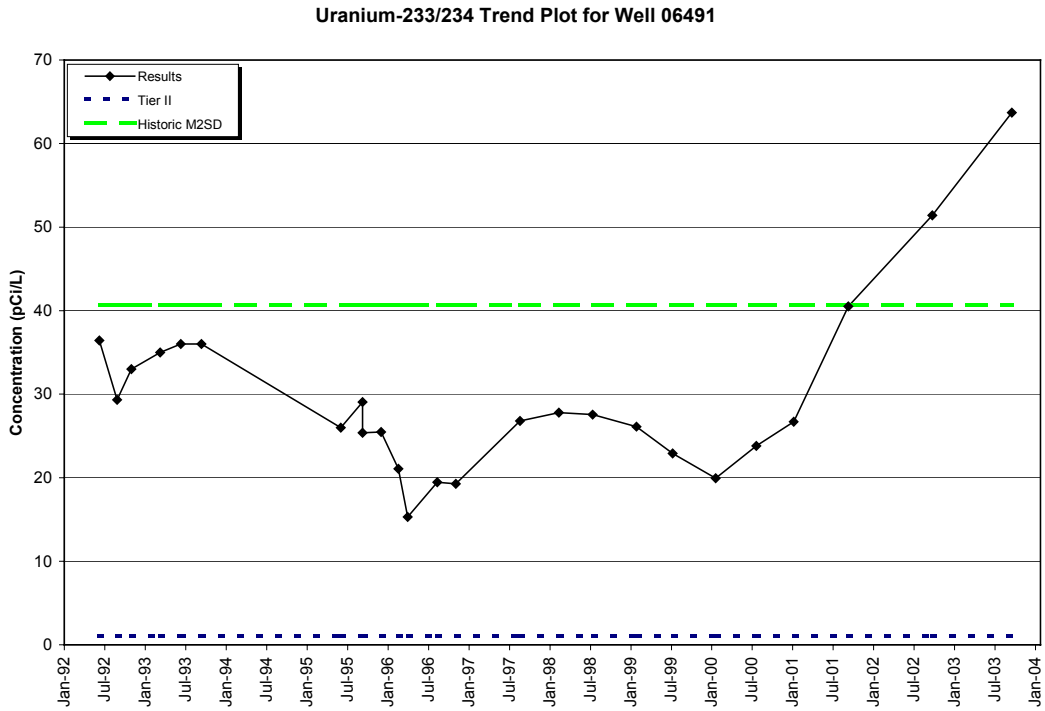

Figure 3-6. Uranium-233/234 Trend Plot for Well 06491.

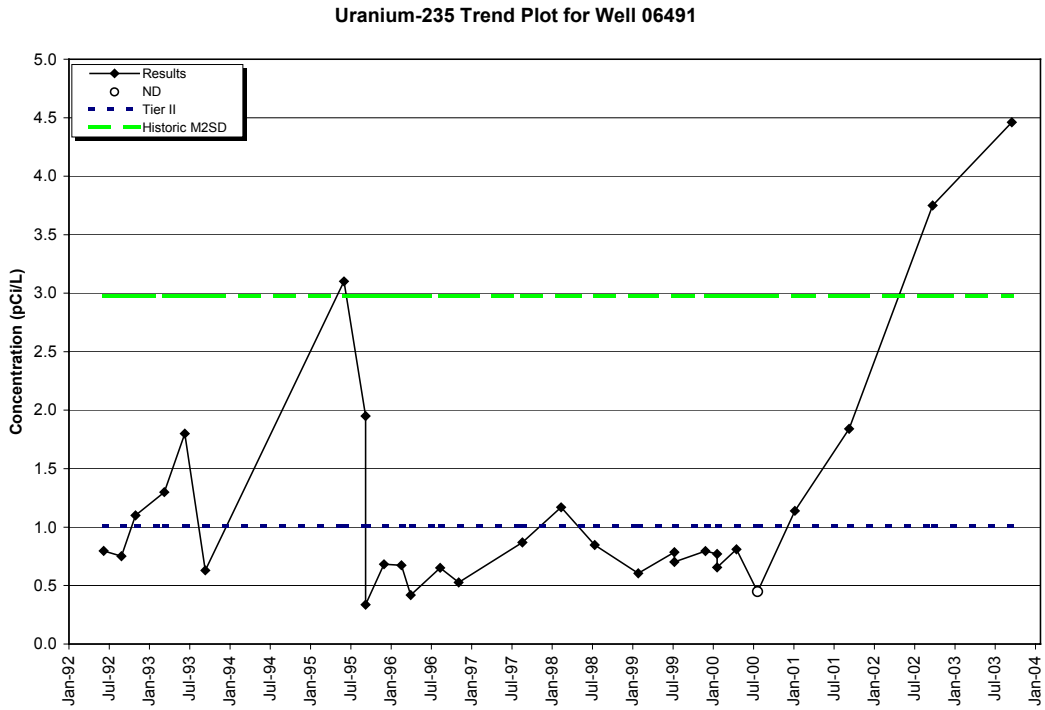

Figure 3-7. Uranium-235 Trend Plot for Well 06491.

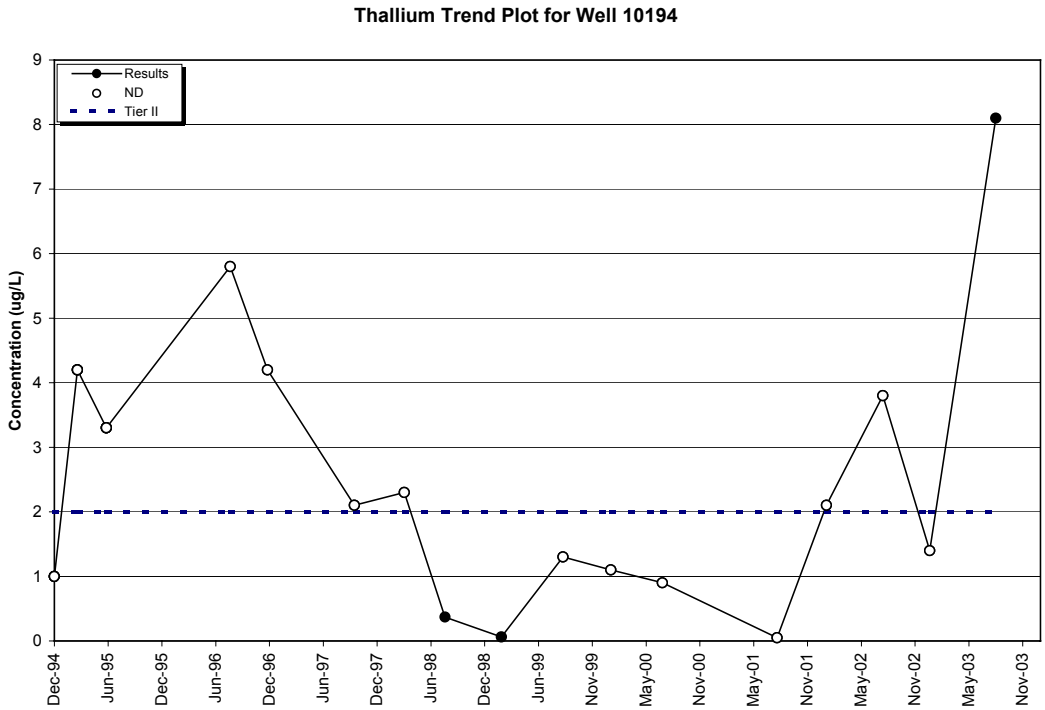

Figure 3-8. Thallium Trend Plot for Well 10194.

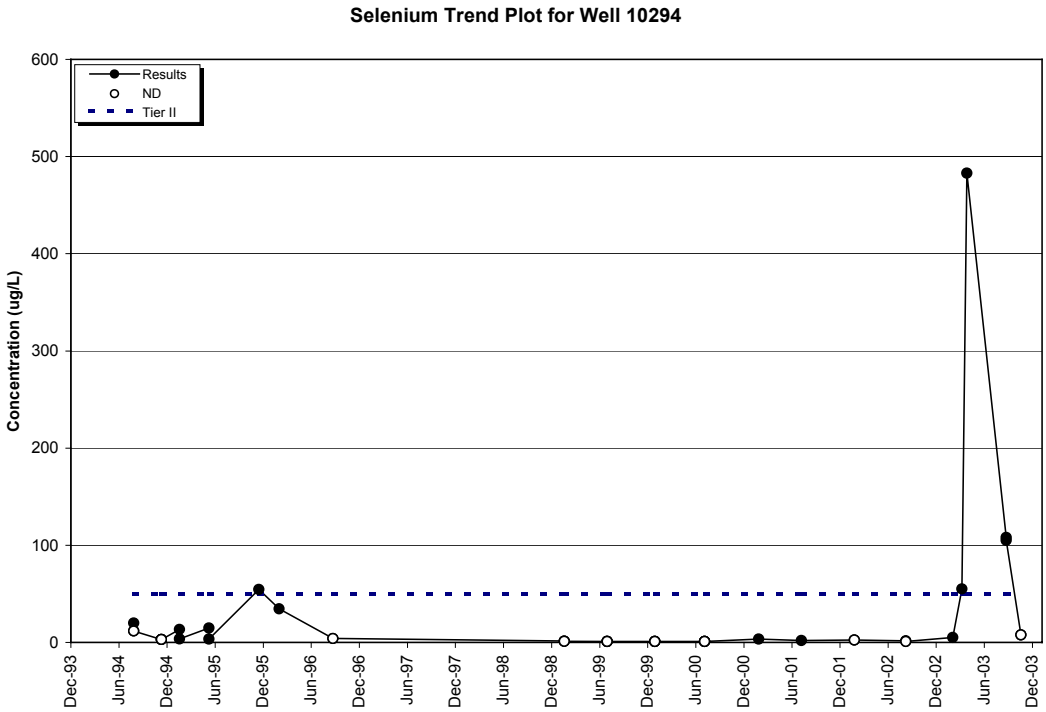

Figure 3-9. Selenium Trend Plot for Well 10294.

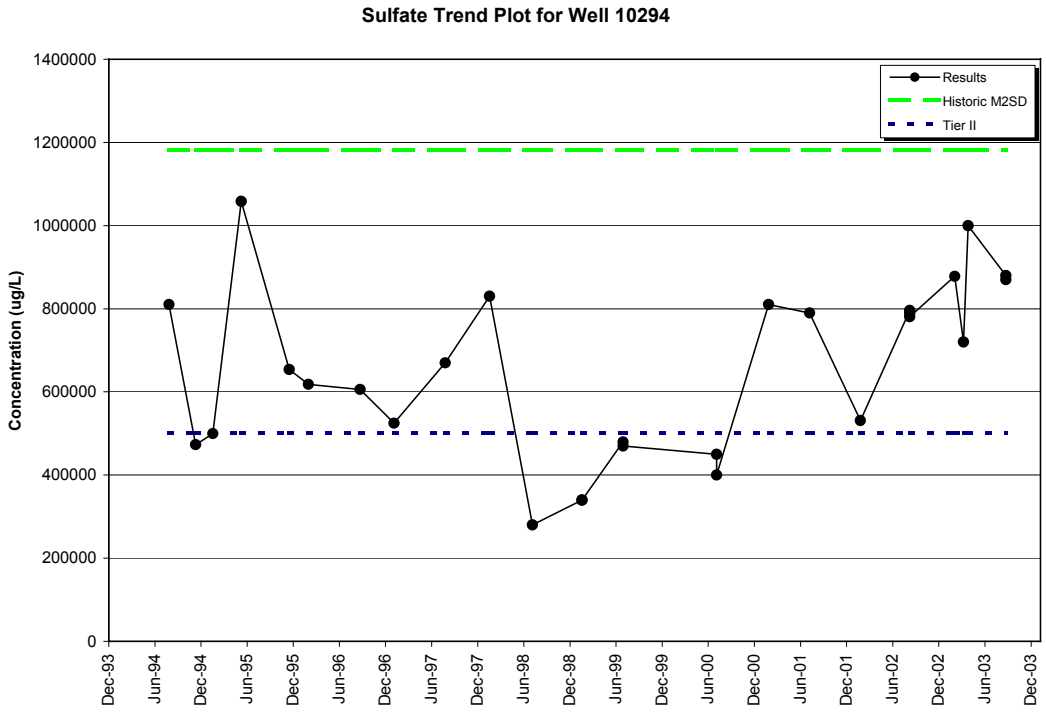

Figure 3-10. Sulfate Trend Plot for Well 10294.

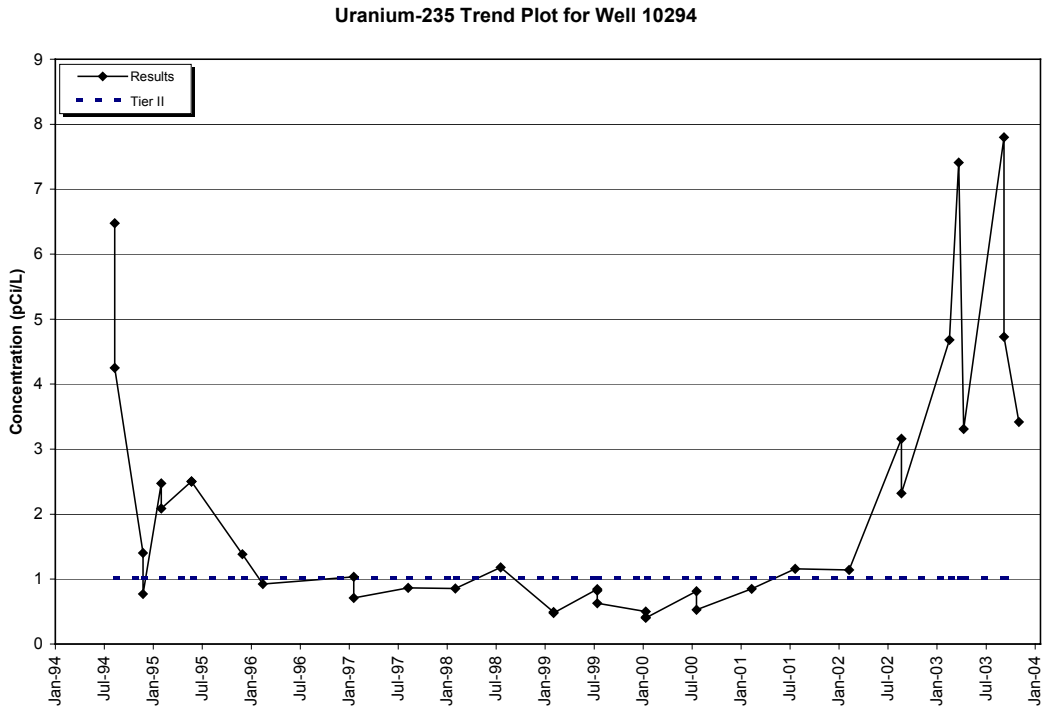

Figure 3-11. Uranium-235 Trend Plot for Well 10294.

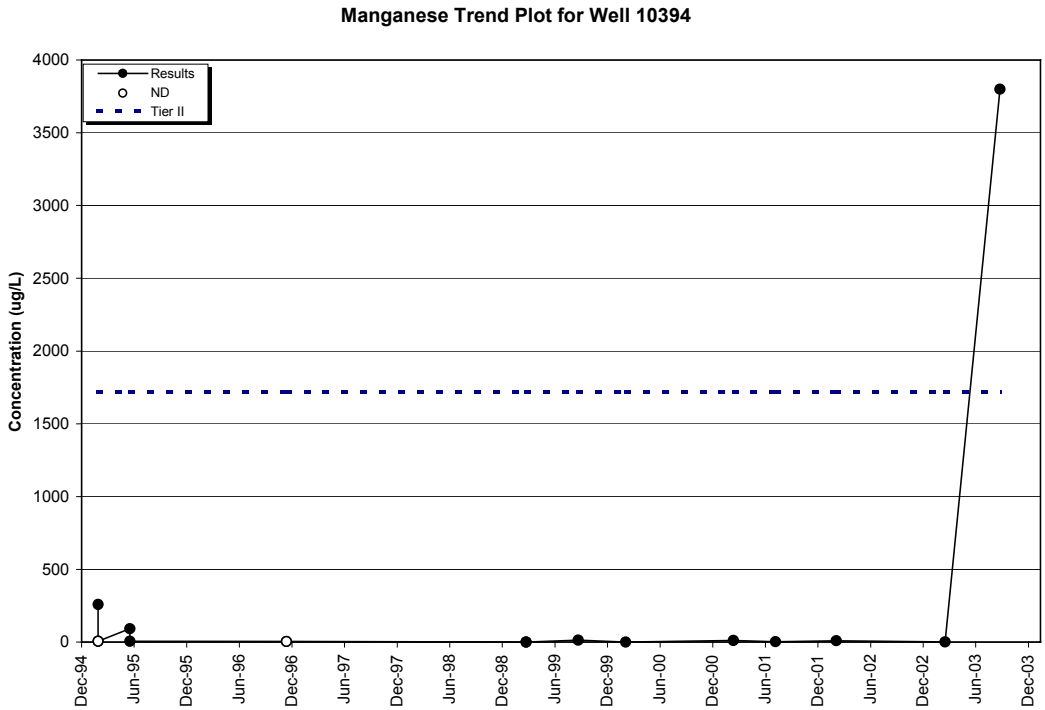

Figure 3-12. Manganese Trend Plot for Well 10394.

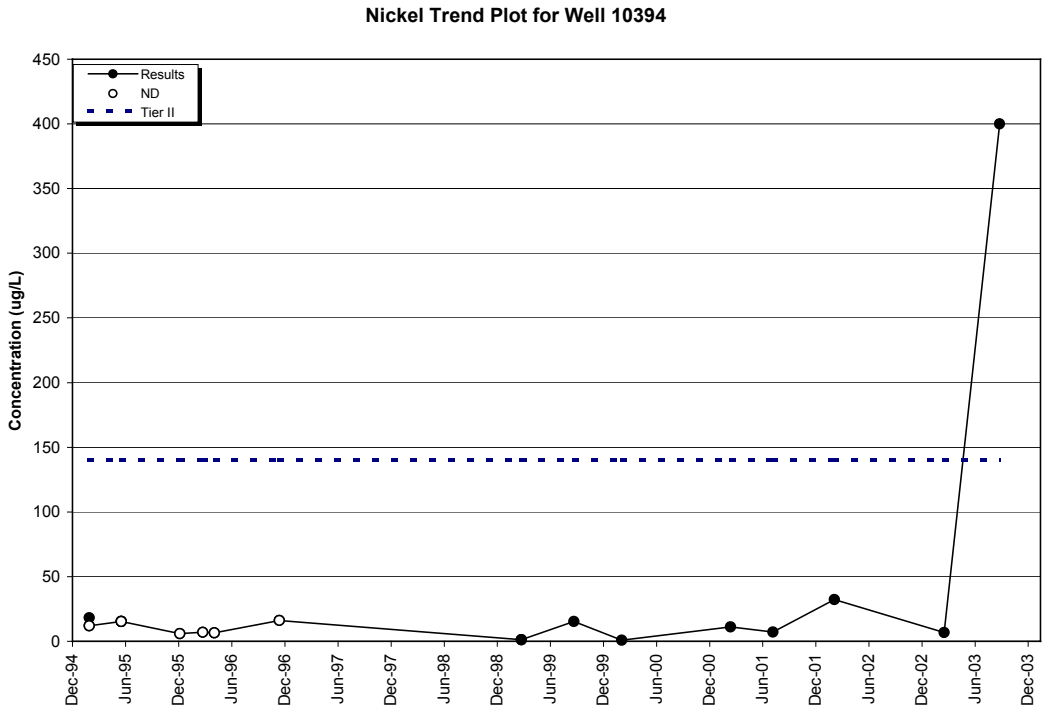

Figure 3-13. Nickel Trend Plot for Well 10394.

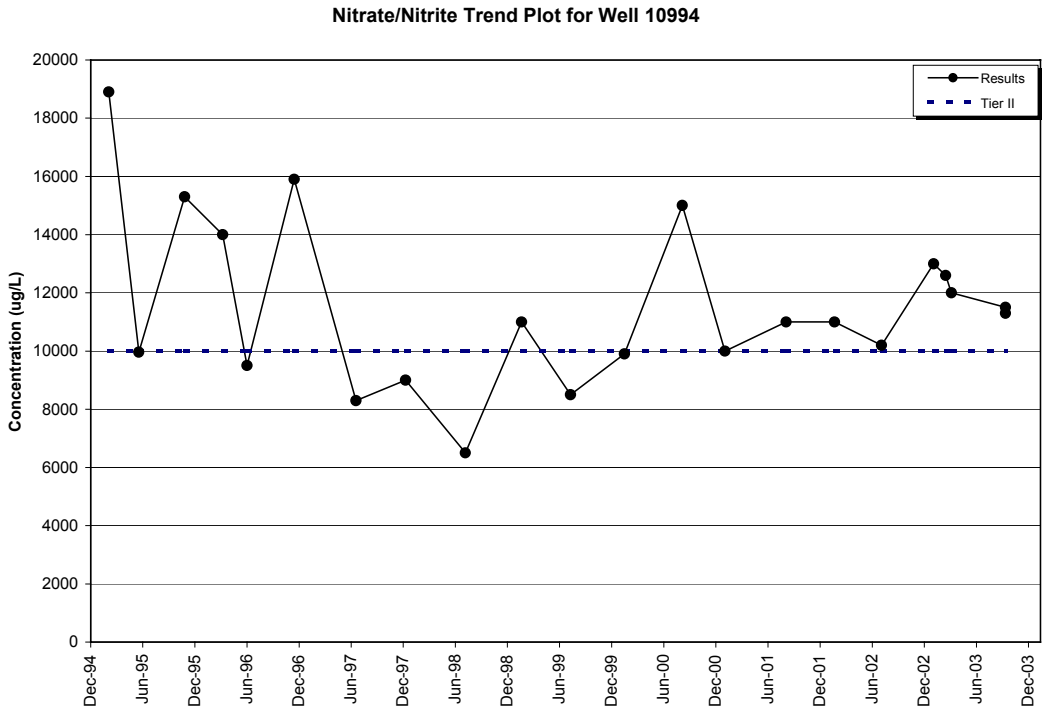

Figure 3-14. Nitrate/Nitrite Trend Plot for Well 10994.

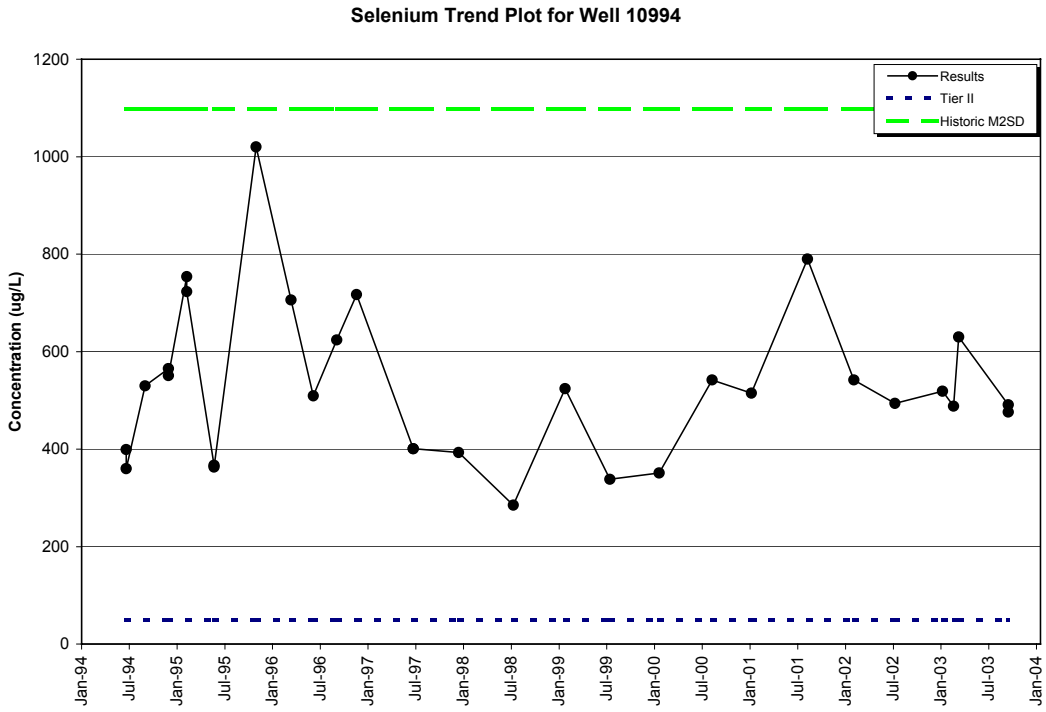

Figure 3-15. Selenium Trend Plot for Well 10994.

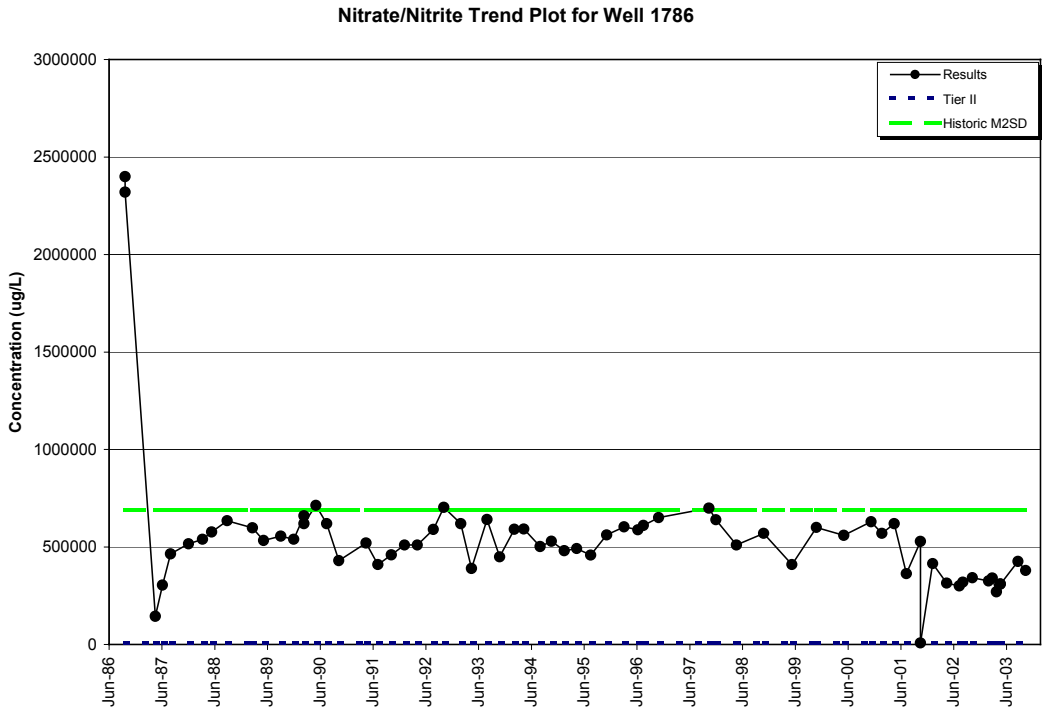

Figure 3-16. Nitrate/Nitrite Trend Plot for Well 1786.

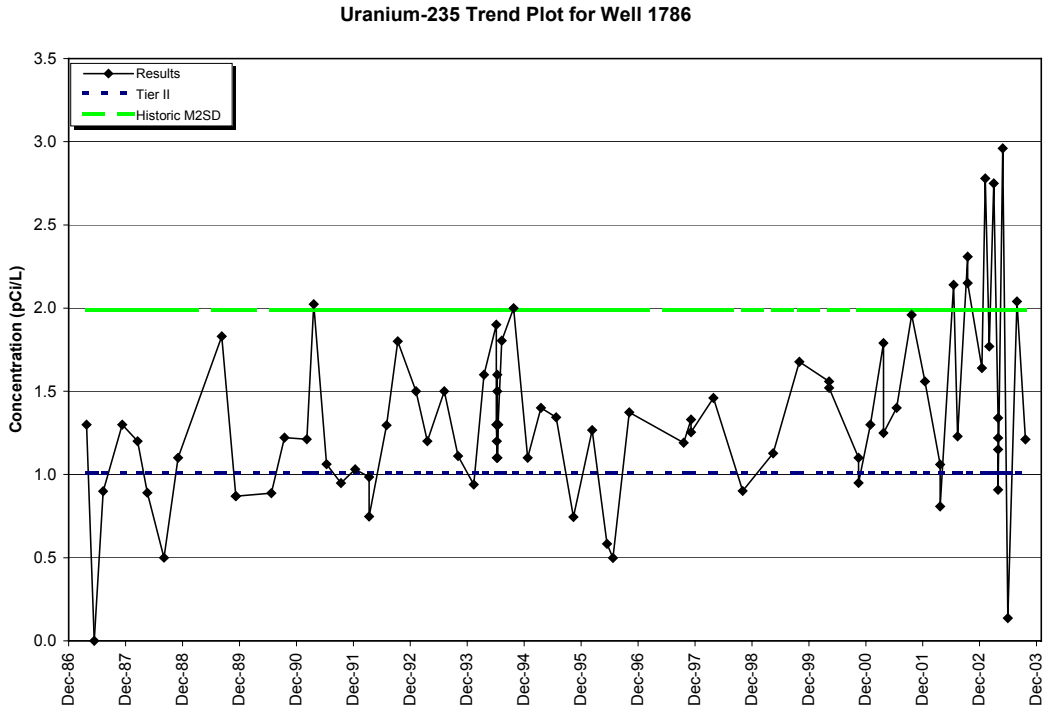

Figure 3-17. cis-1,2-Dichloroethene Trend Plot for Well 1786.

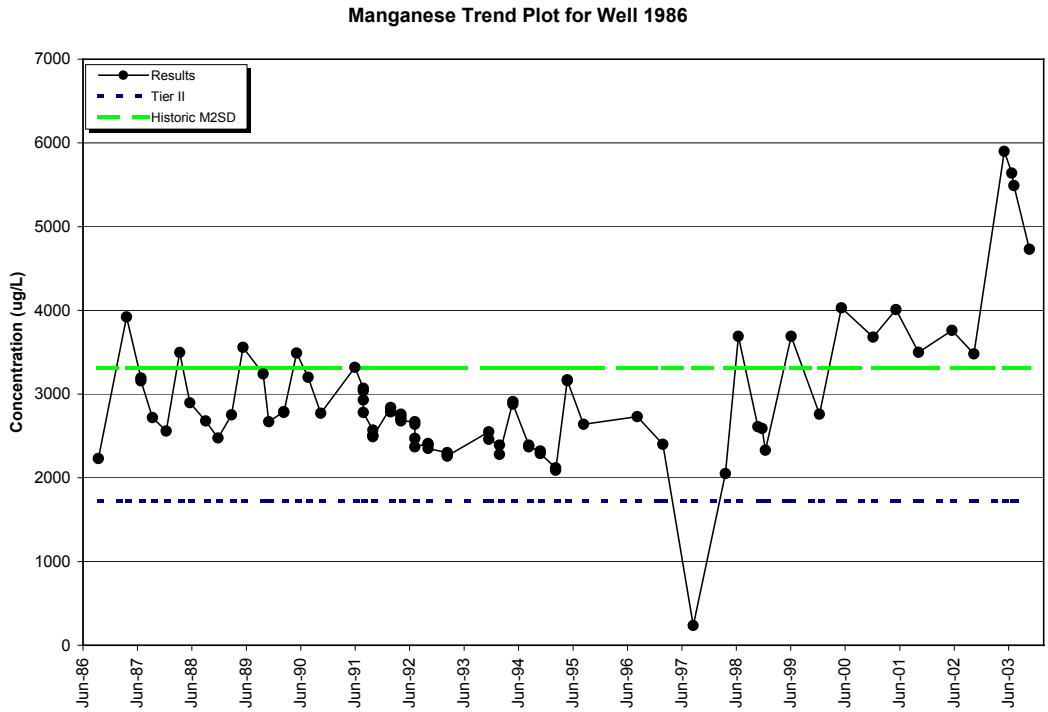

Figure 3-18. Manganese Trend Plot for Well 1986.

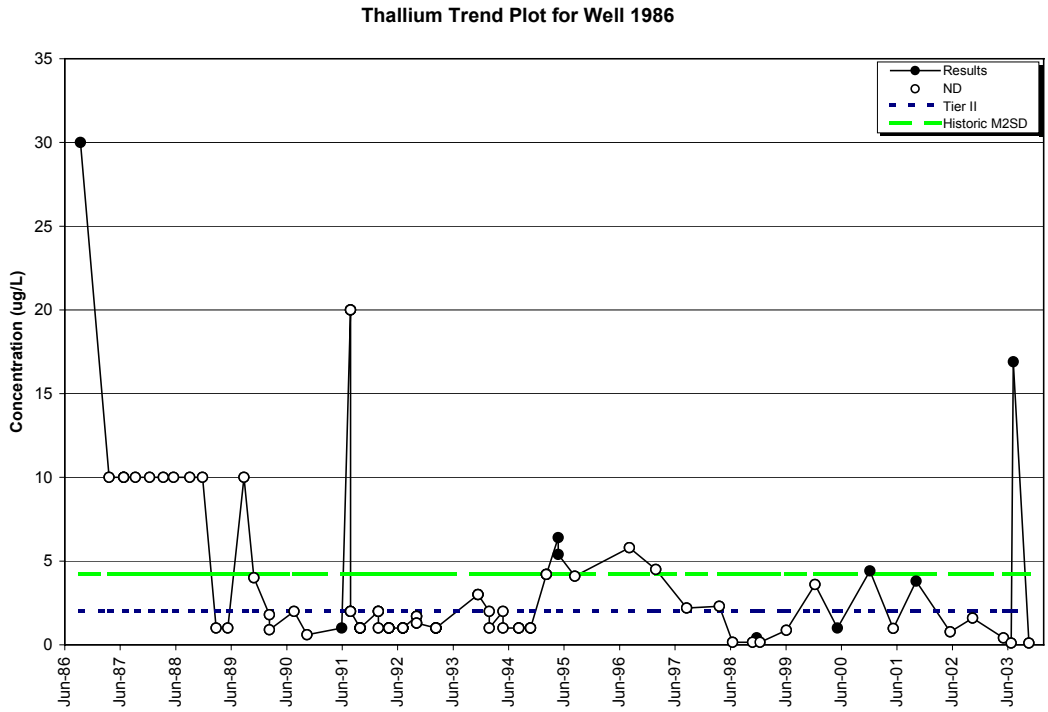

Figure 3-19. Thallium Trend Plot for Well 1986.

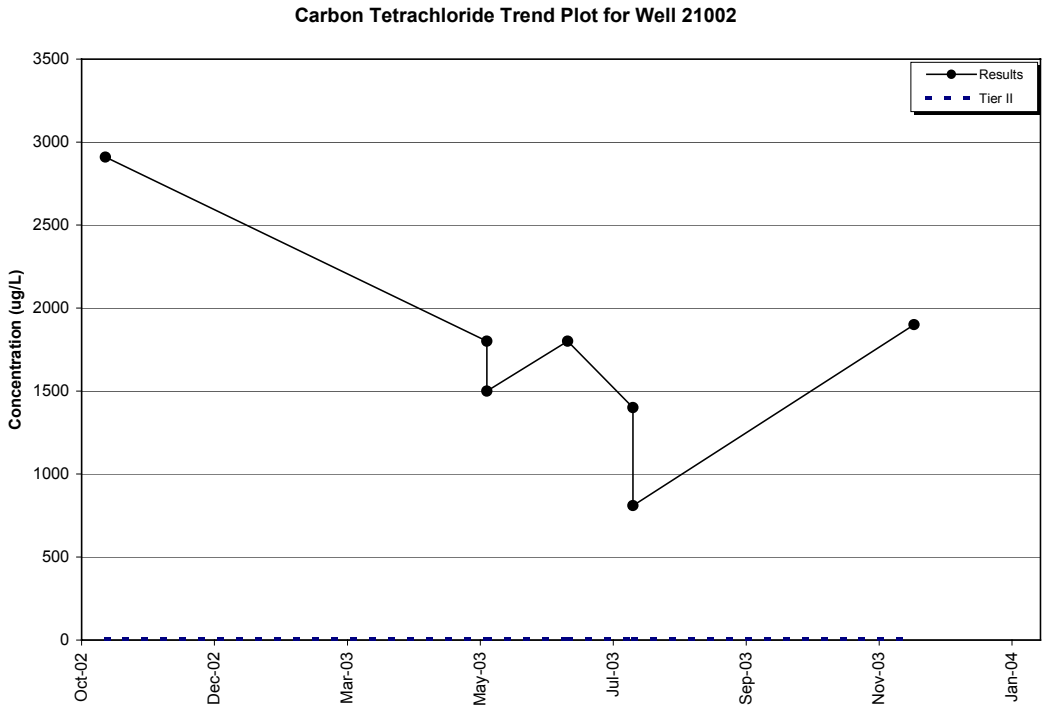

Figure 3-20. Carbon Tetrachloride Trend Plot for Well 21002.

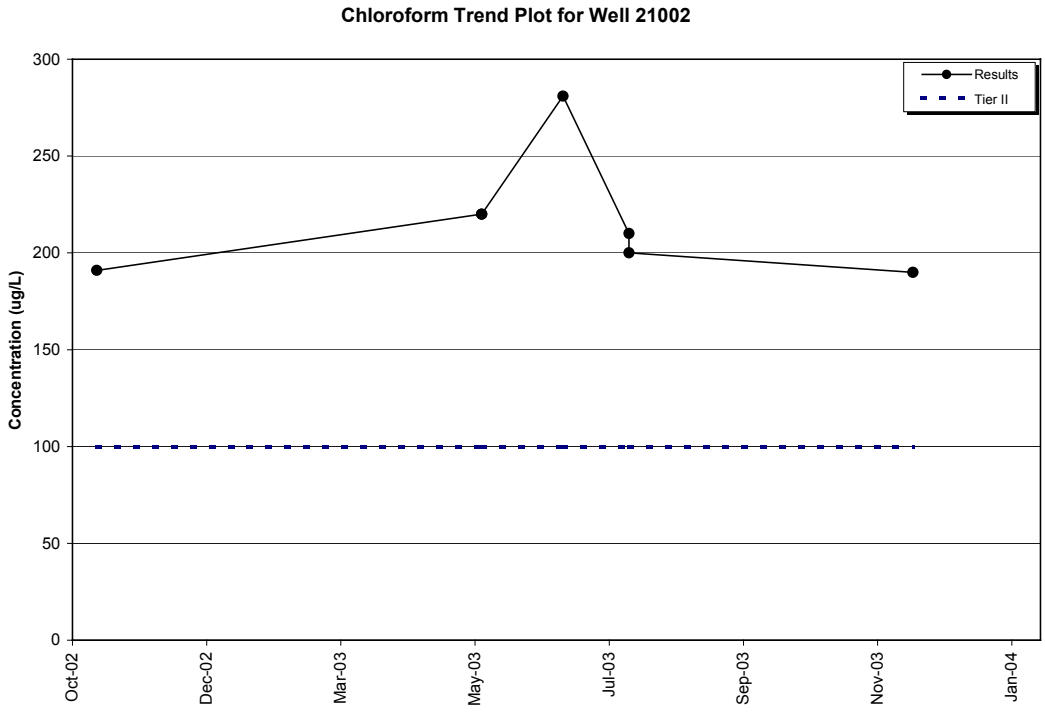

Figure 3-21. Chloroform Trend Plot for Well 21002.

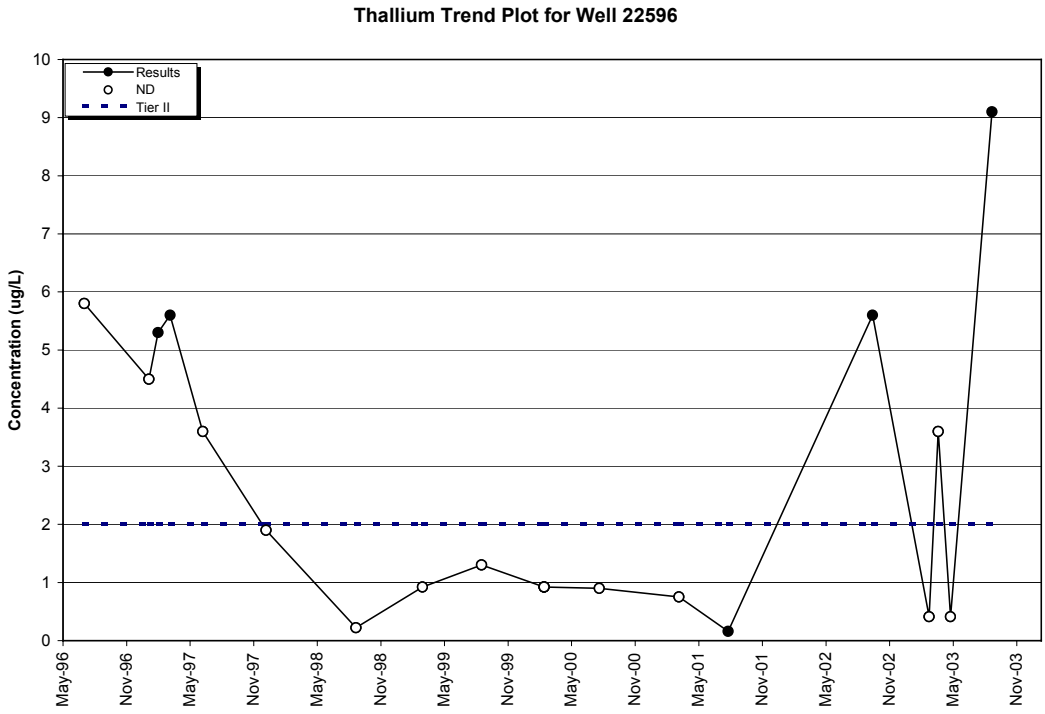

Figure 3-22. Thallium Trend Plot for Well 22596.

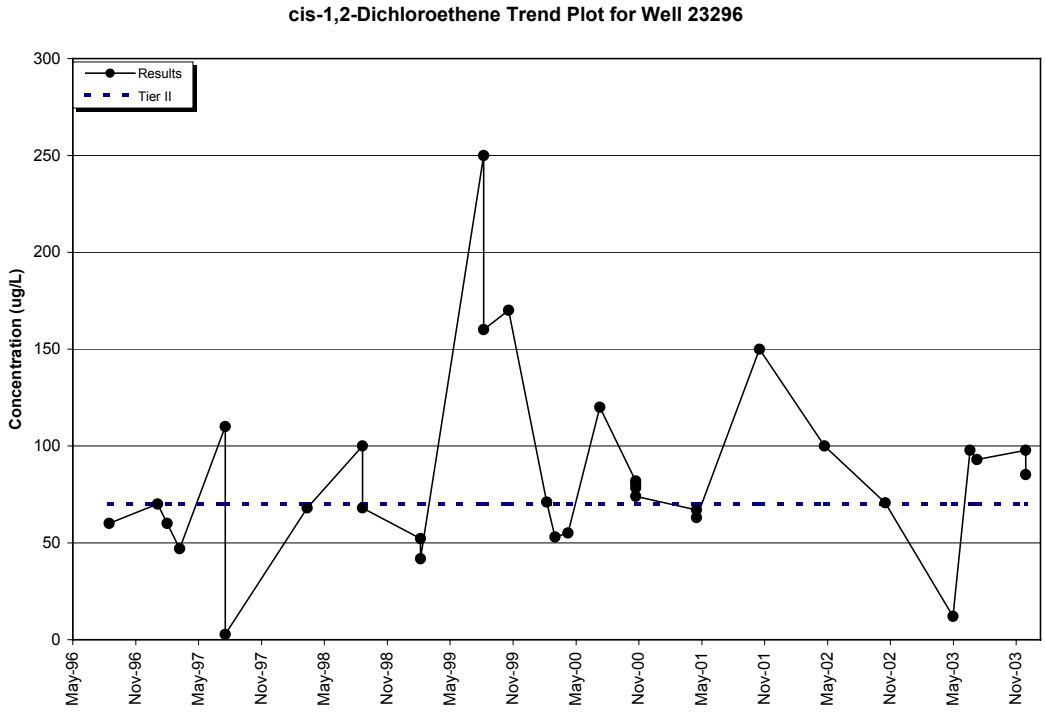

Figure 3-23. cis-1,2-Dichloroethene Trend Plot for Well 23296.

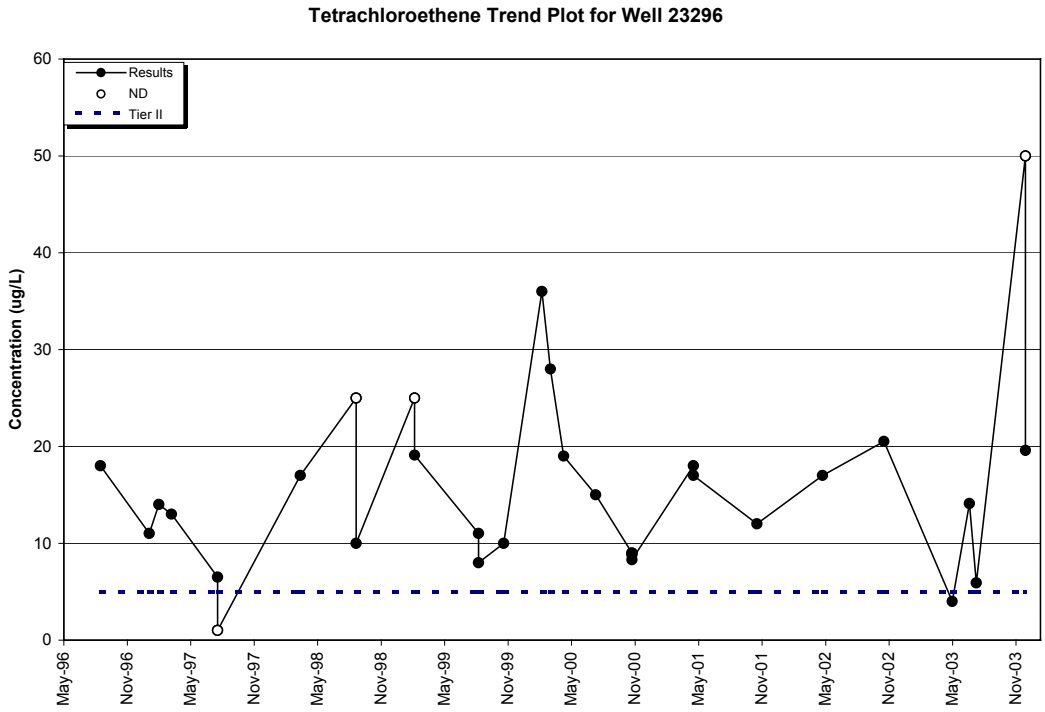

Figure 3-24. Tetrachloroethene Trend Plot for Well 23296.

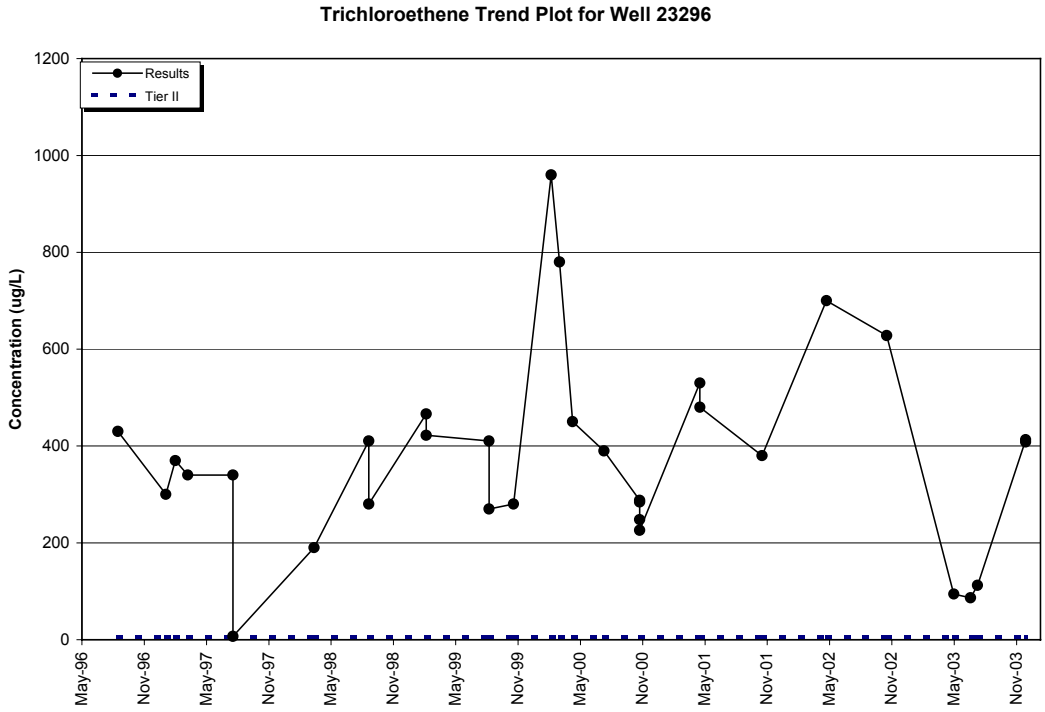

Figure 3-25. Trichloroethene Trend Plot for Well 23296.

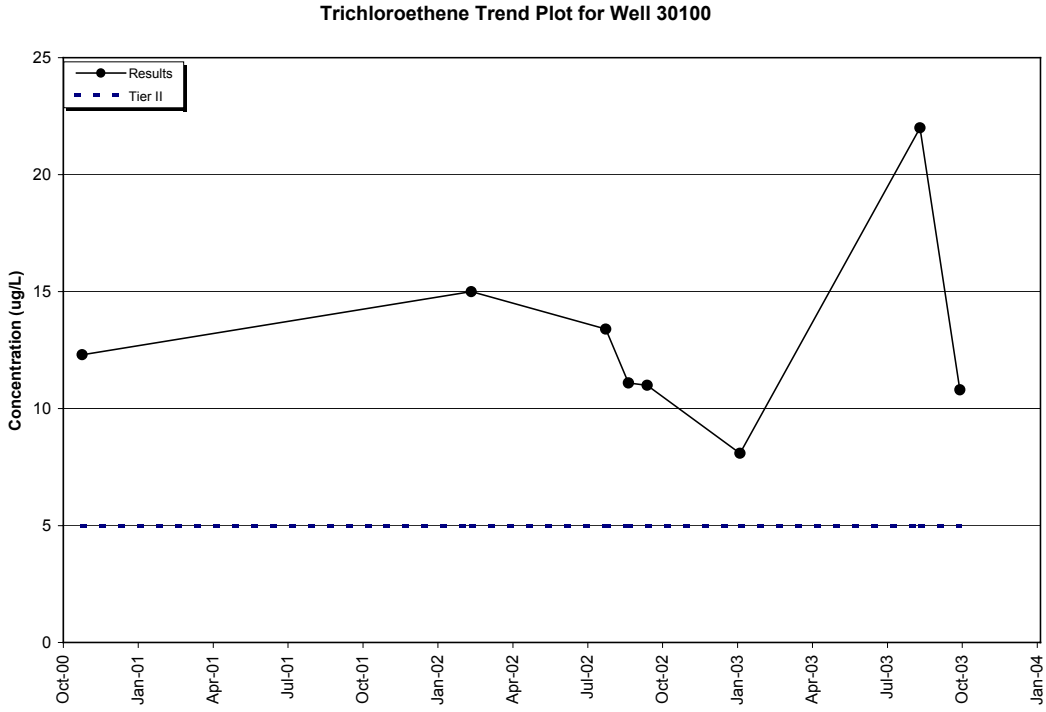

Figure 3-26. Trichloroethene Trend Plot for Well 30100.

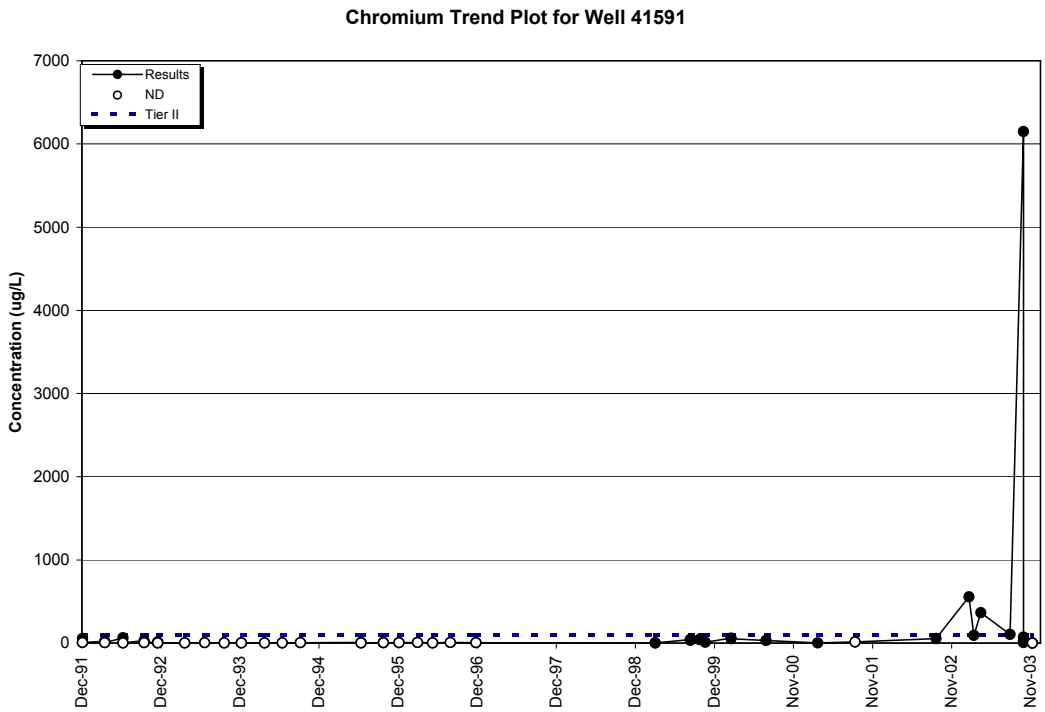

Figure 3-27. Chromium Trend Plot for Well 41591.

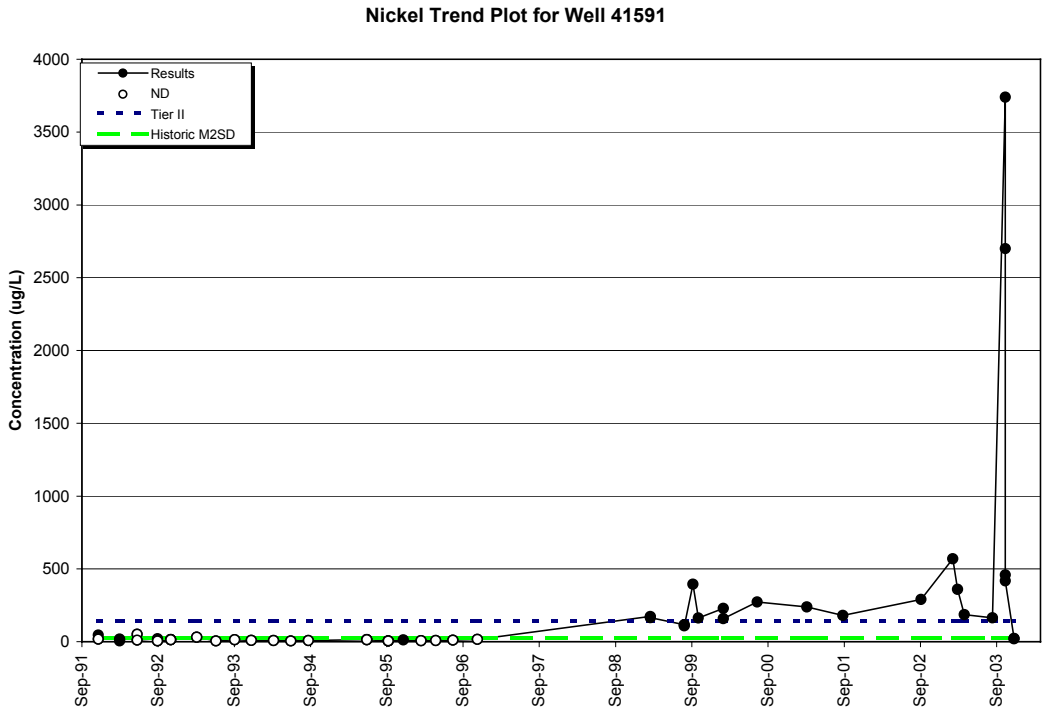

Figure 3-28. Nickel Trend Plot for Well 41591.

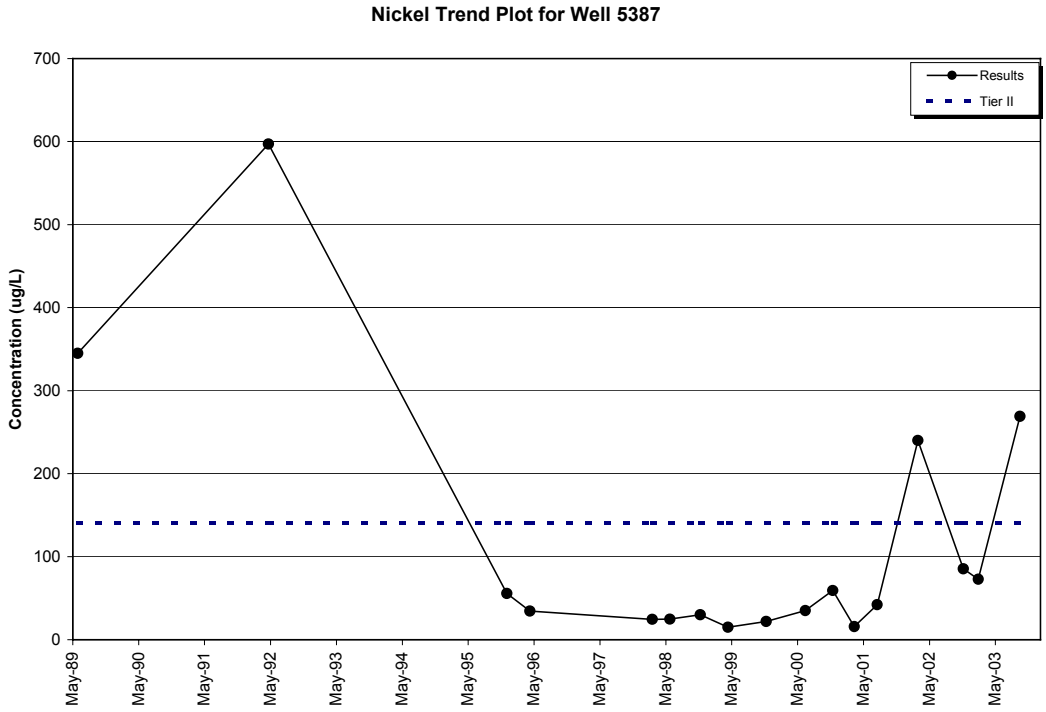

Figure 3-29. Nickel Trend Plot for Well 5387.

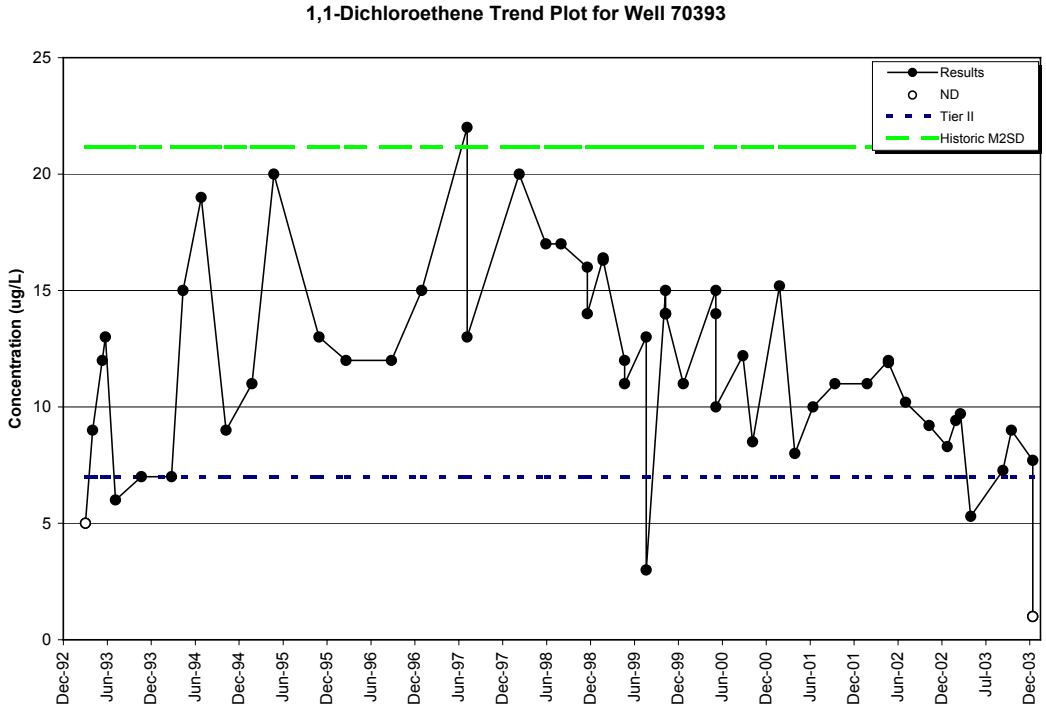

Figure 3-30. 1,1-Dichloroethene Trend Plot for Well 70393.

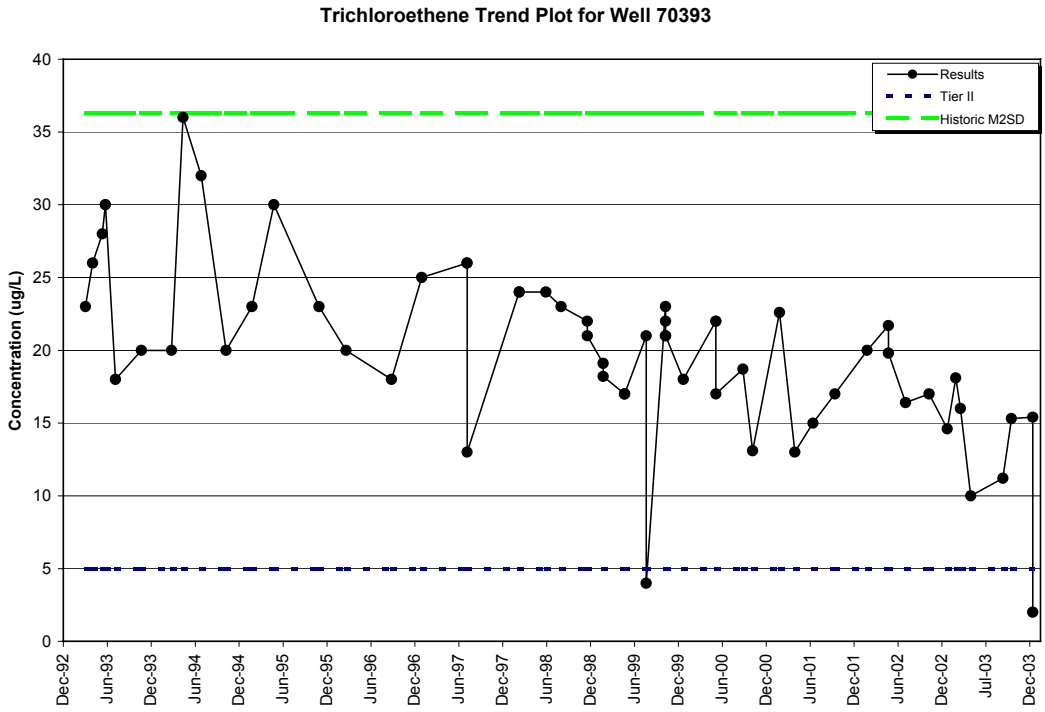

Figure 3-31. Trichloroethene Trend Plot for Well 70393.

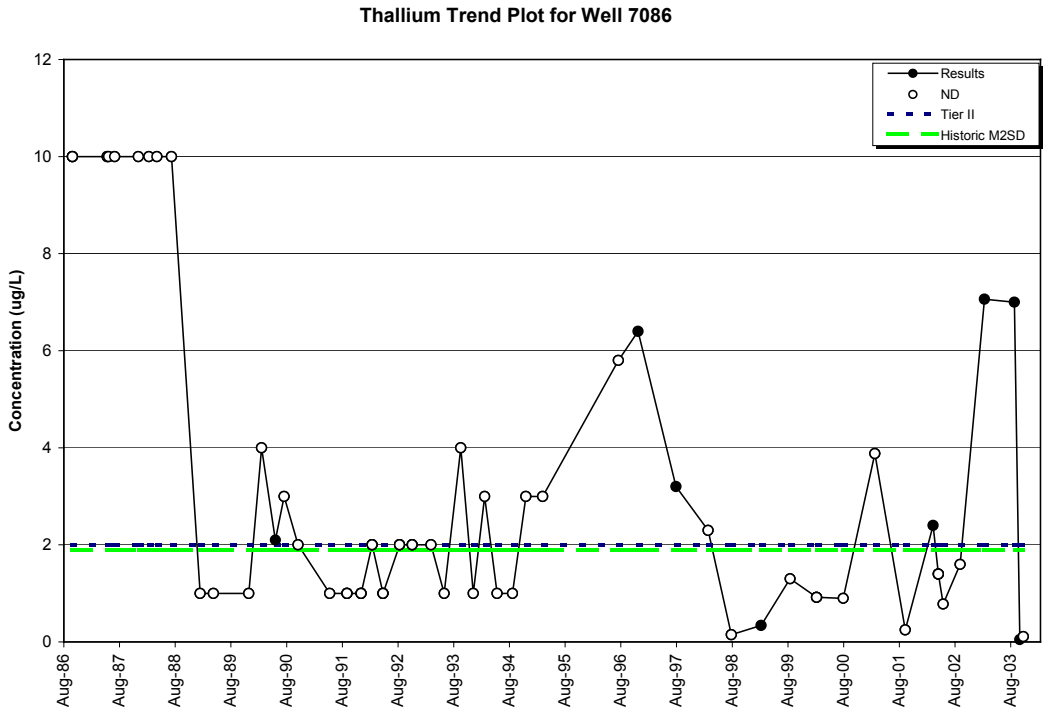

Figure 3-32. Thallium Trend Plot for Well 7086.

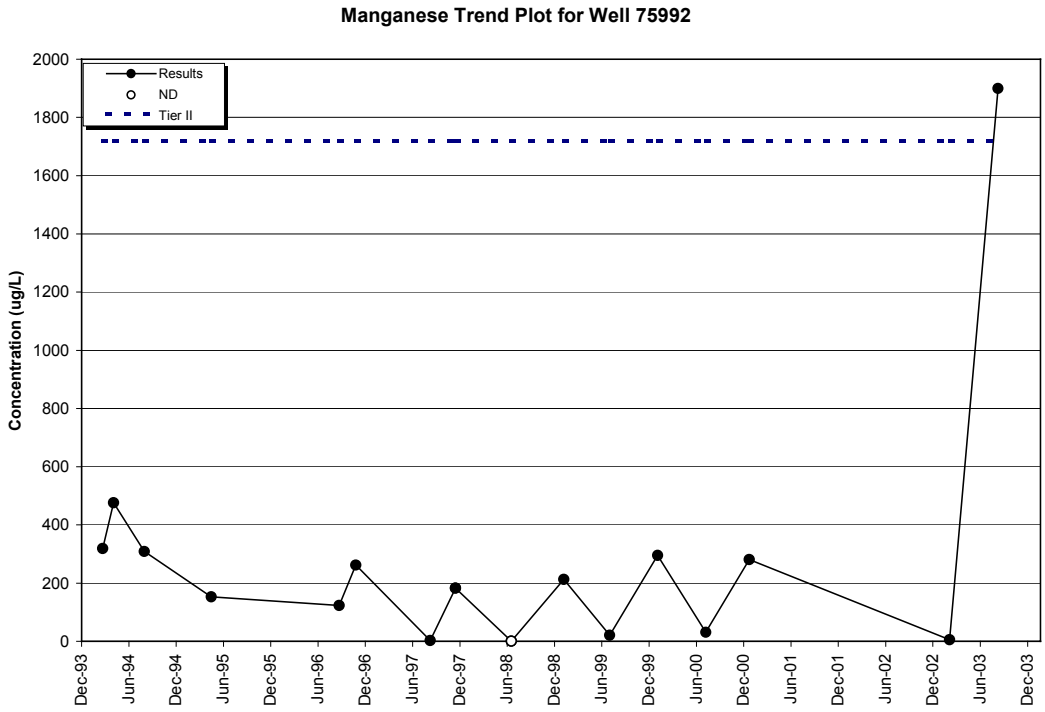

Figure 3-33. Manganese Trend Plot for Well 75992.

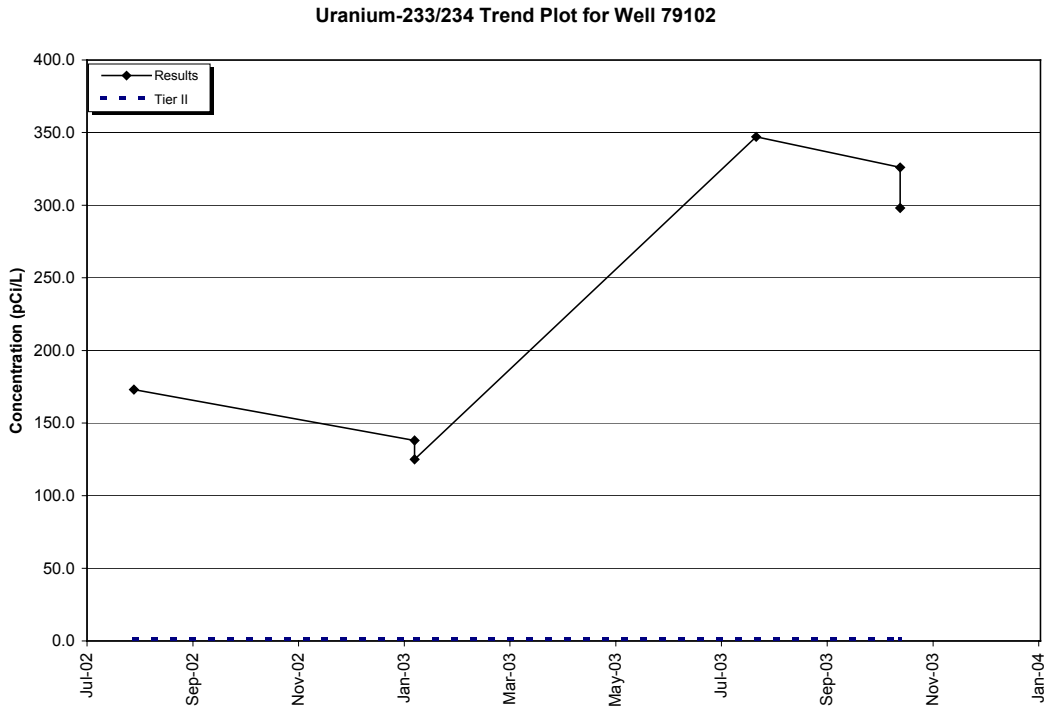

Figure 3-34. Uranium-233/234 Trend Plot for Well 79102.

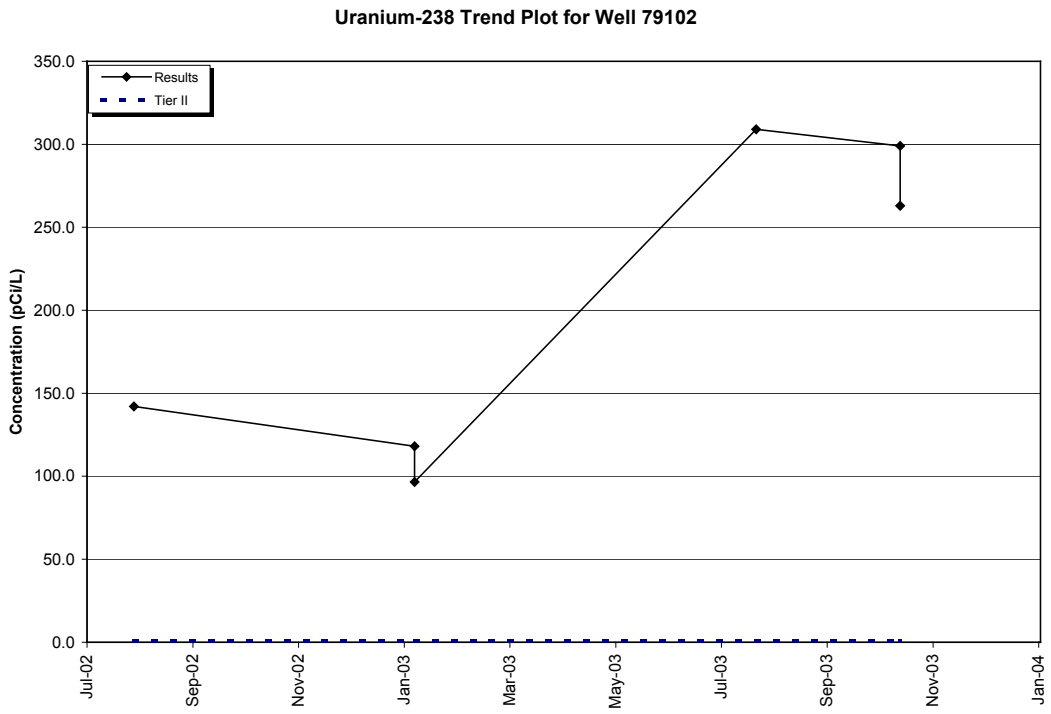

Figure 3-35. Uranium-238 Trend Plot for Well 79102.

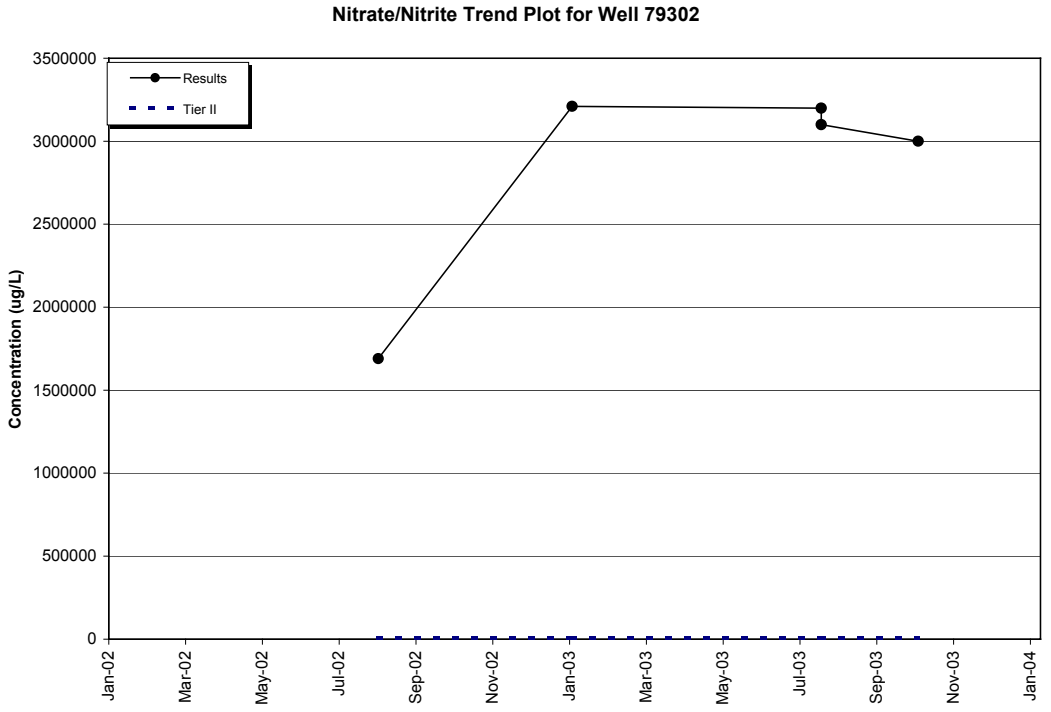

Figure 3-36. Nitrate/Nitrite Trend Plot for Well 79302.

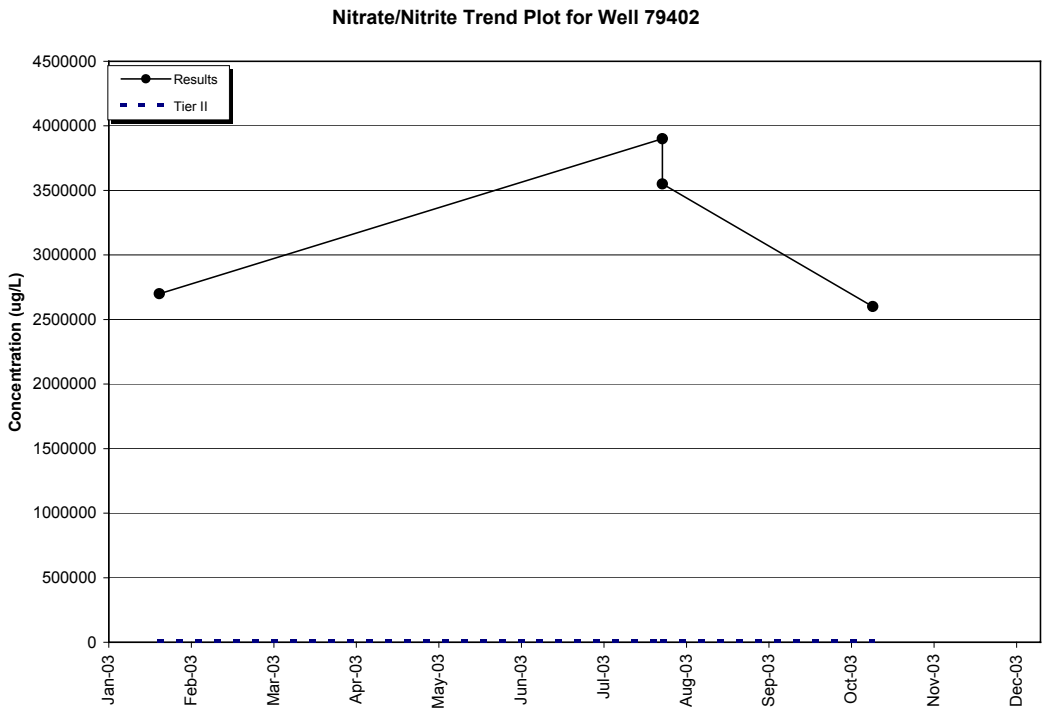

Figure 3-37. Nitrate/Nitrite Trend Plot for Well 79402.

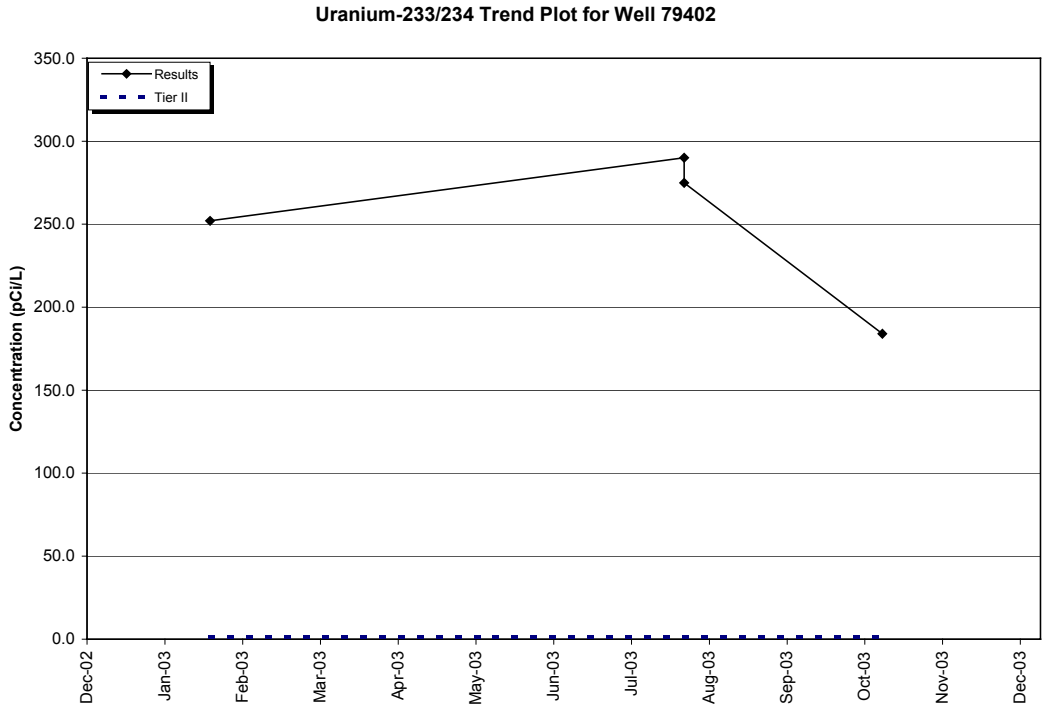

Figure 3-38. Uranium-233/234 Trend Plot for Well 79402.

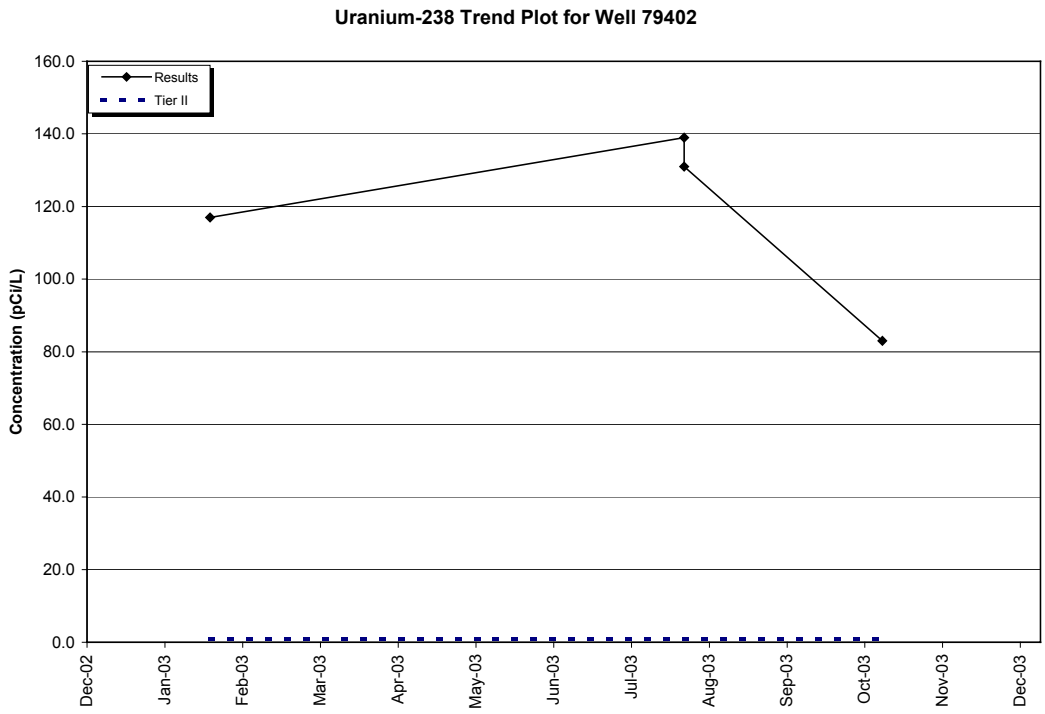

Figure 3-39. Uranium-238 Trend Plot for Well 79402.

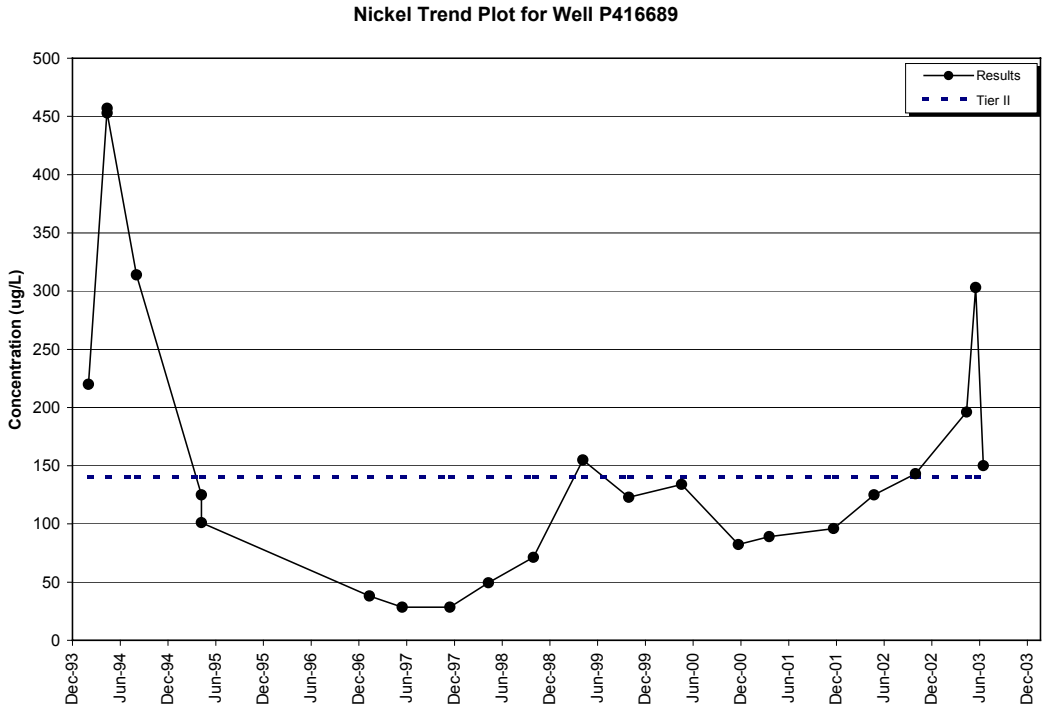

Figure 3-40. Nickel Trend Plot for Well P416689.

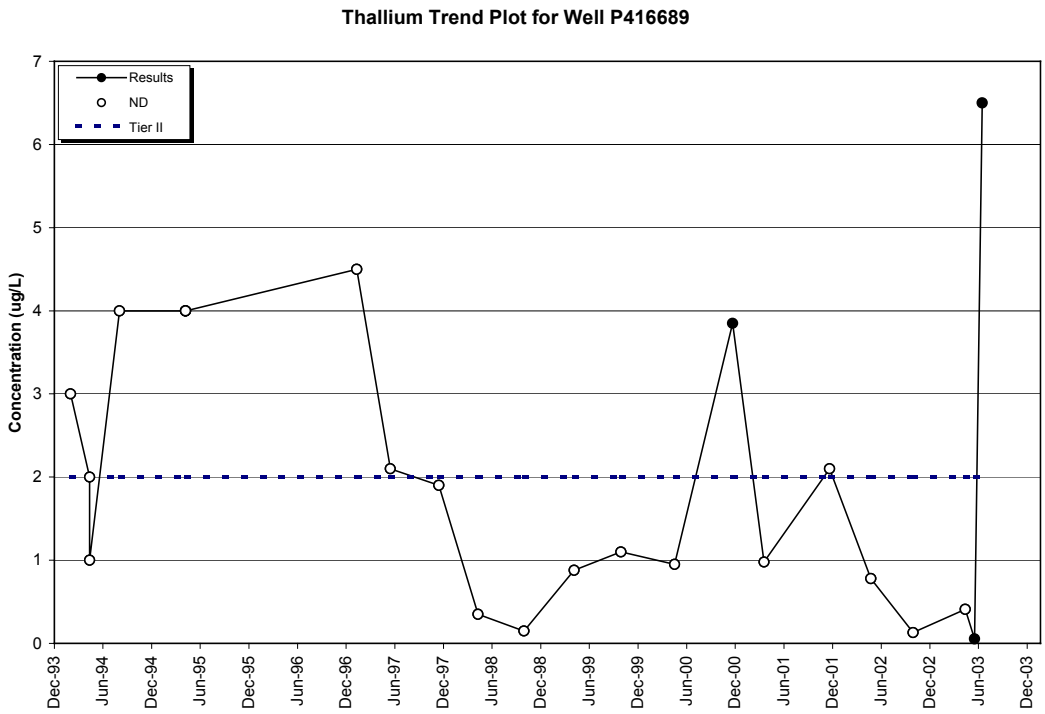

Figure 3-41. Thallium Trend Plot for Well P416689.

4 REQUIRED ACTIONS

Planned monitoring actions arising from the current evaluations of 3Q2003 groundwater data are discussed below. These proposed actions are followed by a brief summary of monitoring actions initiated by prior Quarterly RFCA Groundwater Monitoring Reports. Because of the long time lag between the collection of data that later triggers monthly sampling, and the actual completion of that sampling, it is necessary to include and discuss groundwater data collected outside 3Q2003.

4.1 Planned Monthly Monitoring Based on 3Q2003 Data

Table 4-1 lists 11 Plume Extent and Boundary wells, which have been identified as potential candidates for monthly sampling (for three months) based on the results of the 3Q2003 sampling event. The analytes of concern in each well are indicated in the table. This monthly monitoring work is proposed in accordance with criteria specified in the IMP and IMPBD. However, some of these wells have undergone recent monthly groundwater sampling triggered by previous RFCA Monitoring Reports. In that event, if a well shown in Table 4-1 has already been sampled and the analyte of concern analyzed on a monthly basis (e.g. as part of a metals suite), then RFETS does not consider it necessary to initiate or continue monthly sampling at this time.

Sulfate has been analyzed twice in Well 06491 and has exhibited concentrations greater than Tier II (500 mg/L) on both occasions, most recently 1250 mg/L on 9/29/03. RFETS does not believe monthly groundwater sampling is necessary to reconfirm that sulfate concentrations are above Tier II. They are above Tier II in this well.

In Well 10194, thallium concentrations at 8.1 ug/L (8/26/03 filtered sample) and 4.3 ug/L (1/11/01) have been greater than Tier II (2 ug/L). Four water samples collected between the above dates were all nondetect, although two of the reporting limits were greater than Tier II. It appears that thallium concentrations in groundwater of Well 10194 are sometimes greater than Tier II. Therefore monthly analysis of Tl in this well does not appear to add useful, decision-making data and will not be performed.

Groundwater in Well 1786 typically has U-235 activity greater than the Tier II action level of 1.01 pCi/L, and as high as 3 pCi/L, historically. Both the 3Q2002 and 4Q2002 RFCA Reports initiated monthly sampling of this well for U-235, and it has been sampled during January, February, March, April, May, June, August, and October 2003. The resulting U-235 activities confirm that the groundwater is usually above Tier II at: 1.64, 2.78, 1.77, 2.75, 1.34, 1.22, 0.91, 1.15, 0.9, 2.96, 0.14, 2.04, and 1.21 pCi/L. Therefore, RFETS will <u>not</u> continue monthly sampling of Well 1786 for U-235.

Monthly sampling for nickel was initiated by the 3Q2002 RFCA Report in Well 41591, and its groundwater was analyzed for a suite of metals during February, March, April, August, October and December 2003. The resulting Ni concentrations were 570, 360, 186, 164, 3740, 2700, 458, 418, 23 and 21 ug/L. All but the last two analyses during December were above the Tier II action level of 140 ug/L. Water Monitoring and Compliance Group recently investigated the chemistry of groundwater from this well in response to a letter from CDPHE regarding elevated Cr and Ni concentrations. It was determined that the elevated metals concentrations were probably related to corrosion of a stainless steel pump installed in 1997. This pump has been removed and the well redeveloped during December 2003. Subsequent water sampling during December yielded Ni concentrations of 21 and 23 ug/L. Therefore, RFETS will not continue monthly sampling of Well 41591 for nickel at this time.

Well 1986 groundwater contained manganese concentrations about 4 times the Tier II action level (1,720 ug/L) during 3Q2003. Well 1986 samples were unfiltered, but were low-flow-sampled using a stainless steel bladder pump. Well 1986 has the following recent Mn concentrations 5,900 ug/L on 5/5/03, 5,640 ug/L on 6/24/03, 5,490 ug/L on 7/9/03, and 4,730 ug/L on 10/20/03. These samples all confirm the Tier II manganese exceedance in Well 1986, therefore additional monthly sampling for Mn at this well will not be initiated.

Well 1986 thallium concentrations have been nondetect during 2003, except for the Tier II exceedance of 16.9 ug/L on 7/9/03. These Tl data are: 0.4U 5/5/03, 0.1U 6/24/03, 16.9 7/9/03, and most recently, 0.11U on 10/20/03. Therefore, the 16.9 detect was not confirmed and monthly sampling will not be performed for Tl in this well.

Thallium concentrations in groundwater at Well 7086 during 2003 are: 7 ug/L 2/11/03, 7 ug/L 8/28/03, .05B 9/30/03, and .11U 10/23/03. The 7 ug/L results were above the Tier II action level of 2 ug/L, but these were not confirmed by the September or October sampling. Therefore, Well 7086 will not be monthly sampled for Tl.

Well 23296 groundwater has the following recent concentration data for TCE 628 ug/L on 10/22/02, 94 ug/L 5/6/03, 87 ug/L 6/24/03, 112 ug/L 7/14/03, and 408 and 413 ug/L on 12/2/03. All recent analyses confirm the TCE exceedance of the Tier II action level of 5 ug/L. Therefore, additional monthly sampling for TCE will not be initiated in this well.

Monthly groundwater sampling *will be initiated* for the following analytes in groundwater sampled from the listed wells.

- Well 01697 groundwater will be analyzed for thallium because its concentration (9 ug/L) in filtered groundwater greatly exceeded the Tier II of 2 ug/L for the first time.

- Since 2001, U-233,234 and U-235 activities have both been increasing in groundwater of Well 06491. This boundary well is located just west of Indiana Street about 1500 feet north of the East Access Road. Monthly sampling and analysis of U isotopes will be initiated.

- Boundary Well 10394 unfiltered groundwater had a Mn concentration of 3.8 mg/L and a Ni concentration of 400 ug/L on 9/5/03. Both levels are above Tier II for the first time in this well and therefore monthly sampling will be initiated. However, this well contains a stainless steel bladder pump and these metal concentrations may be related to corrosion, as is believed to have occurred at Well 41591.

- Manganese in filtered groundwater sampled on 9/2/03 from Well 75992 was 1900 ug/L, above the Tier II of 1720 ug/L. Previous analyses back to early 2001 have not exceeded Tier II. Therefore, Well 75992 will go to monthly sampling to confirm the Mn exceedance.

- Thallium in filtered groundwater sampled on 7/9/03 from Well P416689 had a concentration of 6.5 ug/L exceeding the Tier II action level. Because 5 prior sampling events in this well (back to 2001) were nondetect, monthly sampling will be initiated to confirm the Tl event in Well P416689.

4.2 Monthly Monitoring Initiated by the Previous Quarterly Report

The 2Q2003 RFCA Monitoring Report (URS, 2003) initiated monthly sampling for the analytes and wells discussed below. For each well, the triggering event is given followed by the Tier II action level. Although the IMP calls for monthly sampling for three events, many wells at RFETS are seasonally dry or produce limited sample volumes. Therefore, three monthly samples are often unavailable.

Well 1786 groundwater contained a Tl concentration of 5.75 ug/L on 4/22/03, triggering monthly sampling. The Tl Tier II action level is 2 ug/L. Subsequent sampling on 12/3/03 yielded a concentration of 0.11U and failed to confirm the April Tl Tier II event. Groundwater sampling on 12/23/03 detected Tl at 2.57 ug/L confirming that Tl sometimes exceeds Tier II in this well.

Well 5587 groundwater contained a U-235 activity of 1.51 pCi/L on 6/9/03. The U-235 Tier II action level is 1.01 pCi/L. Follow-up sampling was attempted during October, November, and December 2003, but the well was dry. Therefore the June Tier II event has not yet been confirmed.

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Table 4-1. Candidate Wells and Analytes for Monthly Sampling and Analysis.

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Tier II	Background	Historic M2SD	Monthlies	Well Class	Other Class
01697	07/11/03	GW10877ST	THALLIUM	REAL	TR1	9		UG/L	B	V1		1	YES	2	4.9			PE	
06491	09/17/03	GW10888ST	URANIUM-233,-234	REAL	TR1	63.7	10.1	PCI/L		V1			YES	1.06	57.8	40.625		B	
06491	09/17/03	GW10888ST	URANIUM-235	REAL	TR1	4.46	1.02	PCI/L		V1			YES	1.01	1.48	2.976	Mar, Apr 2003	B	
06491	09/29/03	GW10888ST	SULFATE	REAL	TR1	1250000		UG/L		V1	19300	100	NO	500000	435600	1199000		B	
10194	08/26/03	GW10889ST	THALLIUM	REAL	TR1	8.1		UG/L	B	V		1	YES	2	4.9			PE	
10394	09/05/03	GW10892ST	MANGANESE	REAL	TR1	3800		UG/L		V1		1	NO	1720	162.33			B	
10394	09/05/03	GW10892ST	NICKEL	REAL	TR1	400		UG/L		V1		1	NO	140	21.37			B	
1786	08/21/03	GW10937ST	URANIUM-235	REAL	TR1	2.04	.639	PCI/L		V1			NO	1.01	1.48	1.99	Feb, Mar, Apr, May, Jun 2003	PE	PM
1986	07/09/03	GW11011ST	MANGANESE	REAL	TR1	5490		UG/L		V1		1	NO	1720	162.33	3316.1	Oct, Nov, Dec 1998 May, Jun, Jul 2003	PE	
1986	07/09/03	GW11011ST	THALLIUM	REAL	TR1	16.9		UG/L		V1		1	NO	2	4.9	4.21		PE	
23296	07/14/03	GW11013ST	TRICHLOROETHENE	REAL	TR1	112		UG/L		V		1	NO	5				PE	PM
41591	08/27/03	GW10905ST	NICKEL	REAL	TR1	164		UG/L		V		1	NO	140	21.37	24.37	Aug, Sep, Oct 2000 Mar, Apr 2003	B	
41591	08/27/03	GW10905ST	NICKEL	REAL	LD1	164		UG/L				1	NO	140	21.37	24.37	Aug, Sep, Oct 2000 Mar, Apr 2003	B	
7086	08/26/03	GW10915ST	THALLIUM	REAL	TR1	7		UG/L	B	V		1	NO	2	4.9	1.89	Aug, Sep, Oct 2003	PE	
75992	09/02/03	GW10916ST	MANGANESE	REAL	DL1	1900		UG/L		V1		10	YES	1720	162.33			PE	
P416689	07/09/03	GW11014ST	THALLIUM	REAL	TR1	6.5		UG/L	B	V1		1	YES	2	4.9			PE	

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5 VALIDATION AND DATA QUALITY ASSESSMENT

The following text helps the reader distinguish between the "data validation" or "data verification" performed by ASD, and the "data quality assessment" (DQA) performed by Groundwater Program personnel at RFETS. Also discussed are the technical basis, equations, and criteria used for the groundwater DQA.

5.1 General Discussion

Data validation and verification (V&V) procedures are the principal means of assessing the usability of groundwater analytical data. V&V also improves overall data quality by allowing ASD to closely monitor laboratory performance and to provide feedback to each laboratory regarding its ability to produce quality data that meets subcontract requirements. Information from V&V enables ASD to direct analytical work to laboratories that demonstrate superior performance by generating timely, high quality analytical data for RFETS.

Data validation is a rigorous data review performed by a Kaiser-Hill ASD subcontractor on approximately 25% of the groundwater analytical data generated by RFETS. The remaining 75% of the data are verified under less extensive data reviews than the validated data are subjected to. Verification-validation criteria are generally based on government-published standards and guidelines, primarily EPA Contract Laboratory Procedures (CLP) and SW-846 method guidelines for organic and inorganic data evaluation and review. Validation and verification are technically specialized data evaluations and are usually performed by analytical chemists. V&V work for RFETS is performed in accordance with a set of ASD procedures, some of which are listed below.

- K-H, 2002, General Guidelines for Data Verification and Validation, DA-GR01-v2, 10/1/02.
- K-H, 2002, Verification and Validation Guidelines for Volatile Organics, DA-SS01-v3, 10/1/02.
- K-H, 2002, Verification and Validation Guidelines for Inorganic Metals, DA-SS05-v3, 10/1/02.
- K-H, 2002, Verification and Validation Guidelines for Radionuclides by Gamma Spectrometry, DA-GAM-v1, 6/4/02.

All groundwater analytical data collected by RFETS are considered valid (V or V1) unless the V&V process identifies analytical problems that require the data to be qualified. When it is necessary to qualify individual data records, standard qualifier codes (alphanumeric validation codes) are applied. Integer "reason codes" often accompany these validation codes, enabling the data user to determine why the results were qualified. For example, groundwater data with a validation qualifier "R1" and a reason code

"101", indicates that the verification process rejected the data as unusable for reason 101 (sample holding times were exceeded).

Common data qualifiers are defined below. Please refer to ASD documents for a complete list and for formal definitions.

- V Valid data. Validation found no problems with the results.
- V1 Valid data. Verification found no problems with the results.
- 1 This is a common but erroneous code found in the SWD validation field. Further checking by ASD usually confirms that the corresponding data record has been validated and should be V1.
- J The analytical result is estimated.
- U The analytical result is considered not detected (non-detect).
- JB Result is <RDL and estimated due to blank contamination.
- NJ The result is presumptively estimated.
- UJ The result is estimated at an elevated detection limit.
- R Unusable data, rejected by validation.
- R1 Unusable data, rejected by verification.

V&V work focuses on evaluation of laboratory quality control data such as method blanks, laboratory control samples (LCS), and spike recoveries. It also checks for adherence to sample and extract holding times, standard analytical methods, contractual requirements, and proper documentation.

Although DQA and V&V examine some of the same quality control data, they do so from different perspectives. DQA (in this report) looks at the overall quality of an entire calendar quarter of groundwater data, in contrast to V&V, which looks at the analytical details of individual data packages. V&V focuses on laboratory methodology, while DQA focuses on interpretation of data describing QC samples that originated in the field, such as "field duplicate" samples and "equipment rinsate" samples.

In contrast to V&V, the data quality assessment performed by Groundwater Program personnel at RFETS, does not assign data qualifiers to individual analytical results or data packages. DQA is a second level of quality assurance intended to be a general assessment of how well the groundwater data collection program is operating. The DQA is performed by evaluating water quality data in terms of the PARCC parameters.

5.2 PARCC Parameters

Use of the PARCC parameters for DQA has been promoted by EPA guidance documents. These parameters include: precision, accuracy, representativeness, completeness, and comparability. Accuracy and precision are quantitative measures. Representativeness and comparability are qualitative measures. Completeness is a combination of both quantitative and qualitative measures.

Groundwater Program personnel evaluate the PARCC parameters by following guidelines published in the following QC documents.

- RMRS, 2001, Quality Assurance Program Plan For The Groundwater Monitoring Program Rocky Flats Environmental Technology Site" (the QAPP).

- RMRS, 1998, Procedure for Evaluation of Data For Usability.

The following paragraphs discuss the PARCC parameters in detail and discuss the types of data available to assess them.

5.2.1 Criteria for Precision

The precision of a measurement is an expression of the mutual agreement between duplicate measurements of the same property taken under similar conditions. Precision can be expressed quantitatively by the relative percent difference (RPD) between real and field duplicate samples for Metals, Volatile Organic Compounds, Polychlorinated Biphenyls and Water Quality Parameters as defined by the following equation:

$$RPD = \frac{|(S - D)|}{(S - D)/2} * 100$$

where: S = Concentration of analyte in Real Sample

D = Concentration of analyte in Duplicate Sample

The RFETS Groundwater Program uses the "Duplicate Error Ratio" (DER) to quantify the precision of radionuclide activity data.

$$DER = \frac{|(S - D)|}{\sqrt{\left[(TPU_S)^2 + (TPU_D)^2\right]}}$$

where: TPU_S = Total Propagated Uncertainty of the Sample

TPU_D = Total Propagated Uncertainty of the Duplicate

S = Sample Result

D = Duplicate (or Lab Replicate) Result

Because TPU is seldom reported with radionuclide activity data, the two-sigma error or random counting error has been substituted for TPU in the Uranium, Americium/Plutonium and Strontium calculations made for this report.

The RFETS QC criterion for groundwater RPDs is that individual RPDs should be ≤30%. The analogous criterion for DERs is to be ≤1.96. The overall goal for the quarterly groundwater dataset is to have 85% of the RPD and DER values comply with the QC criteria.

5.2.2 Criteria for Accuracy

Accuracy is the degree of agreement for a measurement with an accepted reference or true value, and is a measure of the bias in a system. The closer the measurement to the true value, the more accurate the measurement. RFETS V&V process (described earlier) is the principal means for evaluating the accuracy of analytical results.

Accuracy assessment for PARCC evaluations, is based on the Procedure for Evaluation of Data For Usability (RMRS, 1998). Because the RFETS V&V process compares the actual analytical methods used by each laboratory to the contract-required analytical methods, the Groundwater Program does not repeat this. However, the DQA does use an Access query to compare the contract-required detection limits (CRDLs) for each analyte to the achieved detection limits.

Matrix spike and matrix spike duplicate recoveries are reported by the analytical laboratories for most non-radionuclide analytical suites. Criteria for acceptable matrix spike recoveries vary between laboratories, depending on the analyte, and the analytical method. The Groundwater Program criterion for acceptable matrix spike results ranges from 75 to 125 % recovery.

Laboratory control sample (LCS) recoveries for radionuclides are often available for groundwater quality data. According to KH-ASD, laboratories in practice will commonly accept LCS values in the range of 70-130 %. LCS percent recoveries between the 70-130 % laboratory range and the 75-125 % QC range required by the KH-ASD laboratory contracts are examined by data validators for acceptability on an analyte by analyte basis. The Groundwater Program criterion for acceptable LCS recoveries ranges from 75 to 125 % recovery.

Because some laboratories reported LCS results in pCi/L, while others calculated % recovery, the ASD-KH team implemented a new reporting criterion, "relative bias". The relative bias criterion is defined in the BOA by the following formula (see Page J-6 of the National BOA, section 2.3.2.5):

$$\mathrm{Re}\,lativeBias = \frac{Observed - Known}{Known}$$

where: Observed = measured activity of LCS standard (pCi/L)

Known = known activity of LCS standard (pCi/L)

Acceptable values for relative bias results range from –0.25 to +0.25. ASD-KH requested that laboratories begin reporting relative bias calculations for LCS samples in November 2001, and actual reporting began during the first quarter of 2002.

5.2.3 Criteria for Representativeness

Representativeness in DQA is limited to an evaluation of whether analytical results for field samples are truly representative of environmental concentrations, or whether they may have been influenced by the introduction of contamination during collection and handling. The potential introduction of contamination is evaluated by examination of the analytical results for equipment rinsates.

Equipment rinsates are used to assess the efficacy of the decontamination process used to clean groundwater sampling equipment. Analytes detected in rinsate samples indicate possible cross-contamination between environmental samples. Rinsates are samples of volatile-free "distilled" water that have been poured over or through decontaminated sampling equipment and subsequently handled in the same manner as environmental samples.

Although rinsates are used specifically as indicators of cross-contamination from improper decontamination of equipment, they are carried through the entire sampling, shipping, and laboratory process. Therefore, they are good indicators of potential contamination introduced during any of these steps. Because rinsate samples are judged adequate to assess introduced contamination, the Groundwater Program does not use "trip blanks" in its QA program.

Other aspects of representativeness, such as the number of samples and their spatial distribution, are fixed by the FY 2002 Integrated Monitoring Plan (DOE, 2002). The DQA checks if all wells required to be sampled by the IMP, were visited during the quarter.

5.2.4 Criteria for Completeness

A qualitative measure of completeness is the rate of successful sampling. In each quarter the DQA verifies if all samples specified in the IMP were collected, unless a well was dry, or went dry during sampling. The completeness goal for successful sampling is the collection of at least 90% of the planned samples. However, the frequency of dry wells is outside the control of the Groundwater Program. If all required wells were visited (some more than once), sampling completeness is considered acceptable.

Completeness as a quantitative measure of data quality may be expressed as the percentage of valid or acceptable data obtained from a measurement system. K-H ASD tracks analytical laboratory performance and both the shipment of samples to the laboratory and the receipt of data from the laboratory. Therefore the Groundwater Program does not track the timeliness of data receipt from the laboratories, but evaluates data completeness on the following formula:

$$Completeness = DP_u = \frac{DP_t - DP_n}{DP_t} * 100$$

where: DP_u = Percentage of usable data points

DP_t = Total number of data points

DP_n = Non-usable (rejected) data points

The completeness criterion is having $\geq$ 90%valid samples.

5.2.5 Criteria for Comparability

Comparability is a qualitative parameter. Consistency in the acquisition, handling, and analysis of samples is necessary for comparing results. Data developed under the Groundwater Program are collected in accordance with RFETS SOPs, transported per RFETS SOPs and US-DOT shipping regulations, and analyzed using standard EPA, or nationally recognized analytical methods. This helps to ensure comparability of results with other analyses performed in a similar manner.

At the start of third quarter 2001, nomenclature changed for the test method for metal analyses. However, this change in nomenclature does not affect the comparability of recent results with earlier analyses. K-H ASD verifies that laboratory analyses are performed according to the standard protocols specified by the RFETS subcontract to each laboratory. Therefore the analytical results should be comparable to data produced by similar methods.

At the start of the second quarter 2001, the technique for the analysis of Volatile Organic Compounds was changed from the EPA 524.2 Drinking Water to the EPA SW-846, 8260 (Low Level) method. The change was made because the SW-846 method requires (as EPA 524.2 does not) a pre-screening analytical run that should help laboratories determine appropriate levels of dilution, when needed. The list of analytes for SW-846 includes all analytes in the EPA 524.2 list with the addition of (detection limits in ug/l given in parentheses) 1,1,2-trichloro-1,2,2-trifluoroethane (1), acetone (10), carbon disulfide (1), 2-butanone (10), 2-hexanone (10), and 4-methyl-2-pentanone (10). Detection limits for all remaining compounds are unchanged (at 1 ug/l) including the RFETS contaminants of concern (vinyl chloride, 1,1-dichloroethene, methylene chloride, carbon tetrachloride, cis-1,2-dichloroethene, chloroform, 1,1,1-trichloroethane, trichloroethene and tetrachloroethene). Because both the EPA 524.2 and SW-846 methods use gas chromatography as the basic analytical method, and detection limits have not changed, results gathered using either method should be comparable.

In the fourth quarter of 1998, the groundwater sampling procedure was modified to enhance the quality of the samples collected, and reduce the amount of purge water generated at certain wells. This practice has continued to the present. Dedicated bladder pumps were installed in some wells with adequate recharge rates. Pump equipped wells provide an opportunity for "micropurging" at the time of sampling.

Micropurging has several advantages over traditional groundwater sampling methods. Micropurge sample collection provides a method of minimizing increased colloid mobilization by removing water from the well in the screened interval at a rate that minimally disrupts steady-state flow conditions in the aquifer. During micropurge sampling, groundwater is discharged from the aquifer at a rate that minimizes drawdown at the well. Research indicates that colloid mobilization usually does not increase above steady-state conditions during low-flow discharge. Therefore, the collected sample is more likely to represent *in situ* groundwater chemistry. Because less water is needed to purge the pump system compared to purging the entire well with a bailer, there is less purge water to dispose of.

The installation of bladder pumps and micropurging without sample filtration resulted in a change in analytical method for metals. Pump equipped wells are sampled and analyzed for total metals because no filter is used during sample collection. Groundwater samples from bailed wells are filtered and analyzed for dissolved metals.

5.3 Groundwater DQA Results 3Q2003

Data used to evaluate the PARCC parameters are included in the 3Q2003 dataset described in Section 3.

5.3.1 Precision During the Quarter

Duplicate error ratios (DER) are indicators of precision for radionuclide analyses (see 5.2.1). The QC criterion for precision requires that individual DER values should be <=1.96, and overall the dataset should have >=85% compliance with the criterion. Table 5-1 is a tabulation of the DER values for 3Q2003 radionuclide analyses. The table has been sorted by the DER parameter so that the range of values is apparent. The DER range is from 0.0047 to 1.354. Overall, 100% of the DER data are in compliance with the criterion, indicating excellent precision for radionuclide analyses.

Relative percent difference (RPD) between real and field duplicate sample results is an indicator of precision for non-radionuclide analyses. Individual RPD values should be <=30% and at least 85% of the RPDs should comply with the criterion. Table 5-2 tabulates RPD values and is sorted first by analyte suite, then by RPD, in order to highlight the RPD range of each suite. RPD values for metals ranged from 0% to 188%; VOCs had RPDs from 0% to 139%; and RPDs for Water Quality Parameters varied from 0% to 56%.

Table 5-3 summarizes the RPD findings of Table 5-2 and determines if the 85% goal has been met. During 3Q2003, the RPD goal was met for water quality parameters (91%), for metals (87%), and for VOAs (99%). Overall, the non-radionuclide data had 96.5% acceptable RPDs, and met the 85% goal. This is an improvement from the prior quarter, which failed to meet the goal.

5.3.2 Accuracy During the Quarter

Detection limits achieved by the laboratories analyzing samples collected during 3Q2003, were compared with the contract-required-detection limits (CRDLs) as an indicator of accuracy. An analytical reporting limit is raised by the dilution factor when sample dilution is necessary to bring an analyte within an analytical instrument's calibration range. Such dilution is required under laboratory subcontracts issued by RFETS. Therefore, the DQA analysis normalized reporting limits (RDLs) by dividing each of them by the sample dilution factor prior to comparing them against the CRDLs.

An Access query compared each normalized RDL to the corresponding CRDL and found no RDLs that exceeded their CRDLs. This is an improvement over the last quarter, when 6 analyses exceeded their CRDLs. Note that Table 5-4, is empty, but is included to maintain the table numbering system used in the quarterly reports. The most significant observation is that 100% of the 20428 data records (for REALs, DUPs, RNSs) achieved the contract-required CRDLs. Thus, by this measure the groundwater data are of high accuracy.

Matrix spike recoveries provide another measure of accuracy. Table 5-5 displays recoveries for about 1130 matrix spikes (MS) and matrix spike duplicate (MSD) samples for dissolved gases, metals, VOAs,

and water quality parameters (WQP includes major and minor anions). This large amount of data is summarized in Table 5-6. The metals suite, VOCs, and water quality parameters, met the QC goal by having more than 90% of their recoveries fall in the range 75% to 125%. WQPs were the best group with 95.8% of their spike recoveries falling in the acceptable range. Overall, across all analytical suites, the percentage of acceptable MS/MSD results was 94.4%, exceeding the accuracy goal of 90%.

Relative bias values for Laboratory Control Samples (LCS) are used to evaluate the accuracy of radionuclide analyses, instead of matrix spikes. Table 5-7 is a tabulation of relative bias values for radionuclide analyses generated during 3Q2003. The table is sorted by relative bias to show its range. The QC criterion for the acceptable range of relative bias values is from –0.25 to +0.25. Note that 100% of the relative bias values for radionuclide LCS samples are in the acceptable range. Thus the groundwater radiochemistry data appear to be of high accuracy.

LCSs results for non-radionuclide suites were available for metals, VOAs, and water quality parameters (including anions). These LCS recoveries are tabulated in Table 5-8, which is sorted by analyte group, analytical method (LIC), then by % recovery. All of the LCS recoveries for metals fell in the range 81% to 116.5% and were within the 75% to 125% acceptable QC range. Similarly water quality parameter recoveries ranged from 82% to 109% and were all acceptable. Most VOA recoveries were acceptable, ranging from 61% to 126%. Five VOA recoveries were low for 1,1-dichloroethene. Only one VOA recovery was high at 126% for chlorobenzene. Despite these low or high values, 97.7% of the VOA LCS recoveries were in the acceptable range. There were no SVOA or PCB data this quarter. In summary the LCS recoveries indicate that 3Q2003 groundwater analytical data for metals, VOAs, and water quality parameters are all of high accuracy.

Another aspect of accuracy is “rejected data”. Out of 20428 analytical records representing reals, duplicates and rinsates during 3Q2003, only 32 records were rejected (R1 qualified) during data verification, or validation. Another way to state this is that 99.8% of the analytical data collected during the third quarter were considered to be valid and usable. Table 5-9 lists the 32 rejected records, 31 of which were for acetone, while the remaining record was for TDS. Most of the rejections were for reason code 140, which means that requirements for calibration verification were not met by the laboratory.

5.3.3 Representativeness During the Quarter

As written earlier, representativeness is an evaluation of the sampling procedure for its ability to reflect the true groundwater concentrations of contaminants. Equipment rinsate samples are used by the Groundwater Program to determine whether there is introduced contamination from improper or incomplete decontamination of the sampling equipment.

During 3Q2003 a total of 1128 rinsate analytical records were generated for VOAs, metals, radionuclides, and water quality parameters. About 95.4% of these records lack evidence of contamination. The remaining 4.6% (52 records) are tabulated in Table 5-10 and represent various degrees of evidence of contamination, potentially due to incomplete decontamination of sampling equipment.

- The strongest evidence of contaminated sampling equipment is the following Table 5-10 records. These records lack laboratory qualifiers and most were considered to be valid data under verification (V1 qualifiers). Several records on Table 5-10, exceed Tier II as noted below.

- Trichloroethene (TCE) was measured at 14.9 ug/L in rinsate water sampled on 8/4/03 at Well 61595. This concentration is almost 3.0 times the Tier II action level of 5 ug/L.

- Thallium was reported at 4.9 ug/L in RNS water associated with sampling of Well 01697 on 7/11/03. This concentration is 2.4 times the Tl Tier II action level.

- Zinc had a concentration of 18.4 ug/L in RNS water at Well 01697 during the 7/11/03 sampling event.

- The TDS concentration was 15,000 ug/L in RNS water collected 9/3/03 in association with Well 37701. TDS lacks an action level, but 15 mg/L implies poorly decontaminated sampling equipment.

- The calcium concentration was 1220 ug/L in RNS water collected 7/21/03 at Well 40099.

- Chloride had a concentration of 870 ug/L in RNS water collected 8/19/03 at Well 70693.

- The sodium concentration was 553 ug/L in RNS water collected 7/15/03 at Well 10498. Sodium was 560 ug/L in RNS water at Well 10994 on 9/23/03.

Overall, very little contamination was introduced during 3Q2003 groundwater sampling and/or shipping activities, because at least 95% of the rinsates appear to be clean, and the remaining 5% of records are mostly “B” or “J” qualified. Therefore, groundwater quality data for the third quarter are judged to be representative of the actual well water concentrations.

Because all required sampling locations defined in the IMP were visited (Table 5-11 discussed below), and almost all samples that could be collected were analyzed, analyses for the third quarter 2003 are judged to be representative with respect to spatial coverage.

5.3.4 Completeness During the Quarter

Table 5-11 indicates that during third quarter sampling crews made 130 visits to wells or drains, in attempts to collect groundwater samples. In fact, multiple visits were made to many dry wells and to wells with insufficient water for collection of all requested samples.

Dry wells and wells with insufficient groundwater prevented collected of all requested samples. Table 5-11 shows that 0% of PCB and TPH samples, 56% of Sr-89/90 samples, 67% of Cs-137, and 68% of fluoride samples could be collected. However, the sampling success rates for all other requested suites fell between 75% and 100%. Overall the sampling success rate (for all analyte suites) was 84% during 3Q2003. This is an improvement over the 74% success rate last quarter. The goal, groundwater conditions permitting, is to have greater than or equal to 90% successful sampling. However, because availability of groundwater is beyond the control of the samplers, and because all requested wells were visited, sampling completeness is considered adequate for 3Q2003.

Validation/Verification completeness is summarized in Table 5-12. This table compiles by analytical suite (actually SWD line item code), the total number of data points for reals, duplicates and rinsate samples. It then subtracts rejected data points, and subtracts points that lack validation qualifiers. The result is the net number of usable validated or verified data points, and this is expressed as % usable data, or % V&V completeness. The QC goal for completeness is >=90%.

Dissolved gas data are not currently verified or validated, so they do not satisfy the completeness goal of 90%. Some radionuclide methods and water quality parameter methods yielded data that did not meet the completeness goal. The overall validation completeness across all analytical suites was 97.2% meeting the completeness goal and up from 92.9% last quarter. Therefore from the perspective of V&V completeness, the 3Q2003 groundwater data are acceptable.

Another measure of completeness is that an adequate number of QC samples (field duplicates and equipment rinsates) must be collected to meet QC requirements. The recommended frequency for collecting duplicate samples is 1 duplicate (DUP) per 20 or fewer primary (REAL) water samples. In other words, duplicates should be collected at a 5 % or greater frequency per REAL sample. Like duplicates, rinsate samples (RNS) are also to be collected at a 5% or greater rate.

The sample collection frequencies of REAL, DUP, and RNS samples are tabulated by analyte suite in Table 5-13. Dissolved gases and SVOAs do not appear under “Analyte Group” because no duplicate or rinsate samples were collected for these analytes during 3Q2003.

The ratios of REAL/ DUP samples shown in Table 5-13 all meet groundwater program QC goals with one DUP per 15 or fewer REALs. Overall there was one DUP per 11.4 REALs. Across all analyte suites and samples collected during the quarter, the overall frequency of duplicates was 8.7%, exceeding

program goals. If the data in SWD are examined on a per record basis, the frequency of duplicates is similar at 6.4%.

Again excepting dissolved gases, the ratios of REAL/ RNS samples of Table 5-13 meet program QC goals with one rinsate per 16 or fewer REALs. Overall, across all suites and samples collected during the quarter, the rinsate collection frequency was 8.4%, exceeding program goals. On a per record basis the frequency of rinsates was 6.3%.

In summary, both field duplicate and rinsate sampling frequencies were within QC requirements on both a per sample and a per record basis, for metals, VOAs, WQPs, and radionuclides.

5.3.5 Comparability During the Quarter

No changes were made to groundwater sampling or to analytical procedures in the third quarter of 2003. Therefore the analytical data generated during 3Q2003 should be comparable to corresponding analyses from previous quarters.

5.4 Quarterly DQA Summary

The above DQA evaluations of groundwater quality data for 3Q2003 lead to the following conclusions, listed by PARCC parameter.

Precision

- Overall, 100% of the DER values are in compliance with the criterion, indicating excellent precision for radionuclide analyses.

- Overall, the non-radionuclide data had 96.5% acceptable RPDs, and met the 85% goal. This is an improvement from the prior quarter, which failed to meet the goal.

Accuracy

- The most significant observation is that 100% of the data records achieved the contract-required CRDLs during 3Q2003. By this measure the groundwater data are of high accuracy.

- Out of 20428 analytical records representing reals, duplicates and rinsates during 3Q2003, only 32 records were rejected (R1 qualified) during data verification or validation. Another way to

state this is that 99.8% of the analytical data collected during the quarter were considered to be valid and usable.

- Overall, across all analytical suites, the percentage of acceptable MS/MSD results was 94.4%, exceeding the accuracy goal of 90%.

- Note that 100% of the relative bias values for radionuclide LCS samples are in the acceptable range. Thus the radiochemistry data also appear to be of high accuracy. High percentages of LCS recoveries in the acceptable range indicate that 3Q2003 groundwater analytical data for metals, VOAs, and water quality parameters are all of high accuracy.

Representativeness

- Overall, little contamination was introduced during 3Q2003 groundwater sampling and/or shipping activities, because at least 95.4% of the rinsates appear to be clean, and the remaining 4.6% of records are mostly "B" or "J" qualified. Therefore, in general groundwater quality data for the third quarter are judged to be representative of the actual well water concentrations. The following bullets contain evidence of inadequate decontamination of sampling equipment.

- The chlorinated solvent trichloroethene (TCE) was measured at 14.9 ug/L in rinsate water sampled on 8/4/03 at Well 61595. This concentration is three times the Tier II action level of 5 ug/L.

- Other evidence of inadequate decontamination of equipment includes half-a-dozen data records for total dissolved solids (TDS), chloride, and several trace metals.

Completeness

- The overall sampling success rate (for all analyte suites) was 84%, up from 74% last quarter. Although this is below the goal of 90%, the availability of groundwater is beyond the control of the samplers. Because all requested wells were visited, sampling completeness is considered adequate for 3Q2003.

- The overall validation completeness across all analytical suites was 97% exceeding the completeness goal, and better than the 93% completeness of last quarter. Therefore from the perspective of V&V completeness the 3Q2003 groundwater data are acceptable.

- In summary, both field duplicate and rinsate sampling frequencies met QC requirements on both a per sample and a per record basis, with the exception of dissolved gases.

Comparability

- No changes were made to groundwater sampling or to analytical procedures in the third quarter of 2003. Therefore, the analytical data generated during the quarter should be comparable to previous quarters.

Table 5-1. Duplicate Error Ratios (DER) for Radionuclides.

Location	Sample Date	Analyte	Real Result	Real 2 Sigma Error	Real Lab Qualifier	Real Validation	Duplicate Result	Dup 2 Sigma Error	Duplicate Lab Qualifier	Duplicate Validation	Units	DER
79402	08/05/03	TRITIUM	4190	568		V	4210	565		V	PCI/L	0.004707939
37701	09/03/03	URANIUM-238	0.726	.304		1	0.732	.316		V1	PCI/L	0.007569871
10498	07/15/03	URANIUM-238	3.09	.476		V1	3.03	.619		V1	PCI/L	0.019562065
79402	08/05/03	NEPTUNIUM-237	-0.0737	.0903	U	V1	-0.0762	.139	U	V1	PCI/L	0.021158704
37701	09/03/03	URANIUM-233,-234	1.23	.449		V1	1.2	.459		V1	PCI/L	0.023414638
10294	09/10/03	TRITIUM	157	156	U	V1	165	160	U	V1	PCI/L	0.035231353
79302	08/13/03	URANIUM-238	45.3	4.19		V	47.1	4.59		V	PCI/L	0.038066233
79302	08/13/03	TRITIUM	3660	500		V1	3510	481		V1	PCI/L	0.042307941
79302	08/13/03	PLUTONIUM-239/240	-0.00238	.00468	U	V1	-0.00216	.00424	U	V1	PCI/L	0.042681851
37701	09/03/03	AMERICIUM-241	0.0142	.0164	U	V1	0.0152	.0153	U	V1	PCI/L	0.04472136
79402	08/05/03	AMERICIUM-241	0.0104	.0148	U	V1	0.00953	.0135	U	V1	PCI/L	0.049423769
79402	08/05/03	URANIUM-233,-234	290	53.1		V1	275	50.7		V1	PCI/L	0.053556194
79402	08/05/03	URANIUM-238	139	25.6		V1	131	24.5		V1	PCI/L	0.059934998
79302	08/13/03	URANIUM-235	2.25	.354		V	2.42	.404		V	PCI/L	0.069508198
40099	07/21/03	TRITIUM	179	185	U	V	199	180	U	V	PCI/L	0.073608052
79302	08/13/03	URANIUM-233,-234	71.7	6.52		V	77.5	7.43		V	PCI/L	0.074575265
10294	09/10/03	URANIUM-238	31.3	5.2		V1	35	5.77		V1	PCI/L	0.104566512
10498	07/15/03	URANIUM-233,-234	3.27	.496		V1	3.66	.699		V1	PCI/L	0.105592166
10294	09/10/03	URANIUM-233,-234	40	6.54		V1	45.1	7.33		V1	PCI/L	0.111911512
79302	08/13/03	TRITIUM	3910	520		1	3510	481		V1	PCI/L	0.112729739
40099	07/21/03	URANIUM-233,-234	0.49	.256	J	V1	0.429	.257	J	V1	PCI/L	0.122103343
37701	09/03/03	PLUTONIUM-239/240	0.00628	.0124	U	V1	0.0081	.0113	U	V1	PCI/L	0.122880444
10994	09/23/03	URANIUM-238	4.42	1.06		1	5.12	1.37		V1	PCI/L	0.133879681
10994	09/23/03	URANIUM-235	0.827	.373	J	1	0.969	.505	J	V1	PCI/L	0.136760549
10994	09/23/03	URANIUM-238	4.4	1.03		V1	5.12	1.37		V1	PCI/L	0.137863001
37701	09/03/03	PLUTONIUM-239/240	0.00563	.0111	U	1	0.0081	.0113	U	V1	PCI/L	0.179751679
10994	09/23/03	URANIUM-233,-234	6.67	1.44		1	5.61	1.47		V1	PCI/L	0.183015316
79302	08/13/03	AMERICIUM-241	0.0087	.0171	U	V1	0.0127	.0177	U	V1	PCI/L	0.187791358
10994	09/23/03	URANIUM-233,-234	6.78	1.43		V1	5.61	1.47		V1	PCI/L	0.202093941
79302	08/13/03	NEPTUNIUM-237	0.053	.0995	U	V1	0.0277	.11	U	V1	PCI/L	0.244956169

Location	Sample Date	Analyte	Real Result	Real 2 Sigma Error	Real Lab Qualifier	Real Validation	Duplicate Result	Dup 2 Sigma Error	Duplicate Lab Qualifier	Duplicate Validation	Units	DER
10294	09/10/03	PLUTONIUM-239/240	0.00355	.013	U	V1	0.00752	.0117	U	V1	PCI/L	0.264343543
10294	09/10/03	AMERICIUM-241	0.00232	.00455	U	V1	0.00423	.0083	U	V1	PCI/L	0.307443697
10498	07/15/03	AMERICIUM-241	0.0006	.0078	U	V1	-0.0019	.0057	U	V1	PCI/L	0.311407127
37701	09/03/03	AMERICIUM-241	0.00877	.0122	U	1	0.0152	.0153	U	V1	PCI/L	0.329904134
79402	08/05/03	PLUTONIUM-239/240	0.0109	.0155	U	V1	0.019	.0187	J	V1	PCI/L	0.330337193
37701	09/03/03	URANIUM-233,-234	1.64	.488		1	1.2	.459		V1	PCI/L	0.339655041
10498	07/15/03	URANIUM-235	0.347	.169	J	V1	0.244	.194	U	V1	PCI/L	0.347021726
79402	08/05/03	URANIUM-235	16.5	3.49		V1	26.7	5.41		V1	PCI/L	0.378800177
40099	07/21/03	URANIUM-238	0.0703	.113	U	V1	0.138	.145	U	V1	PCI/L	0.379565172
10294	09/10/03	NEPTUNIUM-237	-0.0785	.0585	U	V1	-0.045	.0511	U	V1	PCI/L	0.453895789
10994	09/23/03	STRONTIUM-89,90	0.162	.273	U	1	0.0041	.143	U	V1	PCI/L	0.578323062
10294	09/10/03	URANIUM-235	7.8	1.57		V1	4.73	1.08		V1	PCI/L	0.616001561
37701	09/03/03	URANIUM-238	1.27	.432		V1	0.732	.316		V1	PCI/L	0.632963955
10994	09/23/03	URANIUM-235	0.305	.217	J	V1	0.969	.505	J	V1	PCI/L	0.668680426
40099	07/21/03	URANIUM-235	0.0948	.164	U	V1	-0.0168	.159	U	V1	PCI/L	0.676945226
10498	07/15/03	PLUTONIUM-239/240	0.0018	.0045	U	V1	-0.0014	.0019	U	V1	PCI/L	0.679009263
37701	09/03/03	URANIUM-235	0.115	.15		V1	-0.0343	.0717		V1	PCI/L	0.97028909
37701	09/03/03	URANIUM-235	0.129	.128		1	-0.0343	.0717		V1	PCI/L	1.232304033
10994	09/23/03	STRONTIUM-89,90	0.382	.279	U	V1	0.0041	.143	U	V1	PCI/L	1.354334058

Table 5-2. Relative Percent Differences (RPD) for Non-Radionuclide Data.

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
37701	09/03/03	ALUMINUM	1.4	U	V1	1.4	U	V1	UG/L	0.00
79302	08/13/03	ALUMINUM	4.6	U	J1	4.6	U	J1	UG/L	0.00
10994	09/23/03	ALUMINUM	1.4	U	J1	1.4	U	J1	UG/L	0.00
10294	09/10/03	ANTIMONY	0.36	U	J1	0.36	U	J1	UG/L	0.00
37701	09/03/03	ANTIMONY	0.36	U	V1	0.36	U	V1	UG/L	0.00
10994	09/23/03	ANTIMONY	0.36	U	V1	0.36	U	V1	UG/L	0.00
79402	08/05/03	ANTIMONY	0.425	U	V	0.425	U	V	UG/L	0.00
40099	07/21/03	ANTIMONY	0.36	U	J1	0.36	U	J1	UG/L	0.00
40099	07/21/03	ARSENIC	0.22	U	V1	0.22	U	V1	UG/L	0.00
37701	09/03/03	ARSENIC	0.22	U	V1	0.22	U	V1	UG/L	0.00
37701	09/03/03	BARIUM	110		V1	110		V1	UG/L	0.00
10498	07/15/03	BARIUM	108	B	V	108	B	V	UG/L	0.00
37701	09/03/03	BERYLLIUM	0.029	U	J1	0.029	U	J1	UG/L	0.00
10498	07/15/03	BERYLLIUM	0.11	U	V	0.11	U	V	UG/L	0.00
79302	08/13/03	BERYLLIUM	0.11	U	V1	0.11	U	V1	UG/L	0.00
40099	07/21/03	BERYLLIUM	0.029	UN	V1	0.029	UN	V1	UG/L	0.00
79402	08/05/03	BERYLLIUM	0.12	U	V	0.12	U	V	UG/L	0.00
10294	09/10/03	BERYLLIUM	0.029	U	V1	0.029	U	V1	UG/L	0.00
10994	09/23/03	BERYLLIUM	0.029	U	V1	0.029	U	V1	UG/L	0.00
10994	09/23/03	CADMIUM	0.025	U	V1	0.025	U	J1	UG/L	0.00
10498	07/15/03	CADMIUM	0.16	B	V	0.16	B	V	UG/L	0.00
37701	09/03/03	CADMIUM	0.025	U	V1	0.025	U	V1	UG/L	0.00
10498	07/15/03	CALCIUM	41400			41400		V	UG/L	0.00
79302	08/13/03	CHROMIUM	0.89	U	V1	0.89	U	V1	UG/L	0.00
79402	08/05/03	CHROMIUM	1.46	U	V	1.46	U	V	UG/L	0.00
37701	09/03/03	CHROMIUM	0.1	U	V1	0.1	U	V1	UG/L	0.00
10498	07/15/03	CHROMIUM	0.89	U	V	0.89	U	V	UG/L	0.00
37701	09/03/03	COBALT	0.29	U	V1	0.29	U	V1	UG/L	0.00
10294	09/10/03	COBALT	0.29	U	J1	0.29	U	J1	UG/L	0.00

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
10994	09/23/03	COBALT	0.29	U	V1	0.29	U	V1	UG/L	0.00
40099	07/21/03	COBALT	0.29	U	V1	0.29	U	V1	UG/L	0.00
10498	07/15/03	COPPER	0.89	U	V	0.89	U	V	UG/L	0.00
79302	08/13/03	COPPER	0.89	U	V1	0.89	U	V1	UG/L	0.00
10994	09/23/03	LEAD	0.029	U	V1	0.029	U	V1	UG/L	0.00
37701	09/03/03	LEAD	0.029	U	V1	0.029	U	V1	UG/L	0.00
37701	09/03/03	LITHIUM	0.95	U	V1	0.95	U	V1	UG/L	0.00
37701	09/03/03	MAGNESIUM	27000		V1	27000		V1	UG/L	0.00
40099	07/21/03	MERCURY	0.043	U	V1	0.043	U	V1	UG/L	0.00
10498	07/15/03	MERCURY	0.1	U	V	0.1	U	V	UG/L	0.00
37701	09/03/03	MERCURY	0.043	U	V1	0.043	U	V1	UG/L	0.00
10498	07/15/03	MERCURY	0.1	U		0.1	U	V	UG/L	0.00
37701	09/03/03	MOLYBDENUM	0.99	U	V1	0.99	U	V1	UG/L	0.00
79302	08/13/03	MOLYBDENUM	1.9	U	V1	1.9	U	V1	UG/L	0.00
40099	07/21/03	MOLYBDENUM	0.99	U	V1	0.99	U	V1	UG/L	0.00
37701	09/03/03	NICKEL	0.34	U	V1	0.34	U	V1	UG/L	0.00
40099	07/21/03	NICKEL	0.34	U	V1	0.34	U	V1	UG/L	0.00
10994	09/23/03	NICKEL	0.34	U	V1	0.34	U	V1	UG/L	0.00
37701	09/03/03	POTASSIUM	1000	B	J1	1000	B	J1	UG/L	0.00
10498	07/15/03	SILVER	0.11	U	V	0.11	U	V	UG/L	0.00
10994	09/23/03	SILVER	0.0094	UN	V1	0.0094	UN	V1	UG/L	0.00
79302	08/13/03	SILVER	0.11	B	V1	0.11	U	V1	UG/L	0.00
37701	09/03/03	SILVER	0.0094	U	V1	0.0094	U	V1	UG/L	0.00
37701	09/03/03	SODIUM	18000		V1	18000		V1	UG/L	0.00
37701	09/03/03	STRONTIUM	360		V1	360		V1	UG/L	0.00
10498	07/15/03	THALLIUM	0.11	U	V	0.11	U	V	UG/L	0.00
79302	08/13/03	THALLIUM	0.22	B	V1	0.22	B	V1	UG/L	0.00
37701	09/03/03	THALLIUM	0.16	U	V1	0.16	U	V1	UG/L	0.00
37701	09/03/03	TIN	0.78	U	V1	0.78	U	V1	UG/L	0.00
10994	09/23/03	TIN	0.78	U	V1	0.78	U	V1	UG/L	0.00

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
40099	07/21/03	TIN	0.78	U	V1	0.78	U	V1	UG/L	0.00
10294	09/10/03	TIN	0.78	U	J1	0.78	U	J1	UG/L	0.00
10498	07/15/03	TIN	0.11	U	V	0.11	U	V	UG/L	0.00
40099	07/21/03	URANIUM, TOTAL	0.63	U	V1	0.63	U	V1	UG/L	0.00
37701	09/03/03	URANIUM, TOTAL	0.63	U	V1	0.63	U	V1	UG/L	0.00
40099	07/21/03	VANADIUM	0.63	U	V1	0.63	U	V1	UG/L	0.00
37701	09/03/03	VANADIUM	0.63	U	V1	0.63	U	V1	UG/L	0.00
10294	09/10/03	VANADIUM	0.63	U	J1	0.63	U	J1	UG/L	0.00
79402	08/05/03	VANADIUM	4.03	U	J	4.03	U	J	UG/L	0.00
10994	09/23/03	VANADIUM	0.63	U	V1	0.63	U	V1	UG/L	0.00
10994	09/23/03	ZINC	0.56	U	J1	0.56	U	J1	UG/L	0.00
10498	07/15/03	ZINC	2	B	UJ	2	B	UJ	UG/L	0.00
10498	07/15/03	CHROMIUM	0.889	U		0.89	U	V	UG/L	0.11
10498	07/15/03	COPPER	0.889	U		0.89	U	V	UG/L	0.11
10498	07/15/03	CALCIUM	41500		V	41400		V	UG/L	0.24
79402	08/05/03	MERCURY	0.379		V	0.378		V	UG/L	0.26
79302	08/13/03	STRONTIUM	29400		V1	29500		V1	UG/L	0.34
10498	07/15/03	MAGNESIUM	5770		V	5750		V	UG/L	0.35
79402	08/05/03	MANGANESE	564		V	562		V	UG/L	0.36
79302	08/13/03	SELENIUM	26.4		V1	26.5		V1	UG/L	0.38
10498	07/15/03	SELENIUM	2.61	B		2.6	B	V	UG/L	0.38
10498	07/15/03	POTASSIUM	6960		V	7000		V	UG/L	0.57
10498	07/15/03	STRONTIUM	243			241		V	UG/L	0.83
10498	07/15/03	STRONTIUM	243		V	241		V	UG/L	0.83
10498	07/15/03	POTASSIUM	7060			7000		V	UG/L	0.85
10498	07/15/03	URANIUM, TOTAL	7.87			7.8		V	UG/L	0.89
10498	07/15/03	BERYLLIUM	0.111	U		0.11	U	V	UG/L	0.90
10498	07/15/03	SILVER	0.111	U		0.11	U	V	UG/L	0.90
10498	07/15/03	THALLIUM	0.111	U		0.11	U	V	UG/L	0.90
10498	07/15/03	TIN	0.111	U		0.11	U	V	UG/L	0.90

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
10498	07/15/03	BARIUM	109	B		108	B	V	UG/L	0.92
40099	07/21/03	BARIUM	216		V1	214		V1	UG/L	0.93
10994	09/23/03	SODIUM	63900		V1	63200		V1	UG/L	1.10
10498	07/15/03	MAGNESIUM	5820			5750		V	UG/L	1.21
79302	08/13/03	BARIUM	572		V1	579		V1	UG/L	1.22
79302	08/13/03	SODIUM	1490000		V1	1510000		V1	UG/L	1.33
10294	09/10/03	SODIUM	364000		1	359000		1	UG/L	1.38
79302	08/13/03	URANIUM, TOTAL	137		V1	139		V1	UG/L	1.45
10994	09/23/03	MAGNESIUM	27600		V1	27200		V1	UG/L	1.46
10498	07/15/03	SODIUM	127000			125000		V	UG/L	1.59
10498	07/15/03	SODIUM	127000		V	125000		V	UG/L	1.59
10294	09/10/03	MANGANESE	778		1	791		1	UG/L	1.66
79302	08/13/03	CALCIUM	2170000		V1	2210000		V1	UG/L	1.83
79402	08/05/03	SELENIUM	20.4		J	20.8		J	UG/L	1.94
79402	08/05/03	LITHIUM	2520		V	2570		UJ	UG/L	1.96
10498	07/15/03	MANGANESE	4.9	B	V	4.8	B	V	UG/L	2.06
37701	09/03/03	CALCIUM	140000		V1	143000		V1	UG/L	2.12
79402	08/05/03	URANIUM, TOTAL	420		V	411		V	UG/L	2.17
40099	07/21/03	MANGANESE	7.12	B	V1	7.28	B	V1	UG/L	2.22
10294	09/10/03	CALCIUM	169000		V1	173000		V1	UG/L	2.34
40099	07/21/03	ZINC	8.3	B	V1	8.1	B	V1	UG/L	2.44
10294	09/10/03	URANIUM, TOTAL	121	B	J1	124	B	J1	UG/L	2.45
10294	09/10/03	MAGNESIUM	95700		V1	98100		V1	UG/L	2.48
10498	07/15/03	URANIUM, TOTAL	8		V	7.8		V	UG/L	2.53
10498	07/15/03	MANGANESE	4.93	B		4.8	B	V	UG/L	2.67
10994	09/23/03	STRONTIUM	848		V1	871		V1	UG/L	2.68
40099	07/21/03	LITHIUM	11	B	V1	11.3	B	V1	UG/L	2.69
10294	09/10/03	LITHIUM	106		J1	109		J1	UG/L	2.79
10294	09/10/03	SELENIUM	108		V1	105		V1	UG/L	2.82
10498	07/15/03	MOLYBDENUM	13.8	B	V	14.2	B	V	UG/L	2.86

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
40099	07/21/03	POTASSIUM	1380	B	V1	1420	B	V1	UG/L	2.86
10994	09/23/03	BARIUM	92.2	B	V1	94.9	B	V1	UG/L	2.89
79302	08/13/03	MANGANESE	751		V1	773		V1	UG/L	2.89
10294	09/10/03	POTASSIUM	3710	B	V1	3820	B	V1	UG/L	2.92
10294	09/10/03	STRONTIUM	2620		V1	2700		V1	UG/L	3.01
79302	08/13/03	MAGNESIUM	946000		V1	975000		V1	UG/L	3.02
10994	09/23/03	SELENIUM	491		V1	476		V1	UG/L	3.10
79302	08/13/03	NICKEL	13	B	V1	12.6	B	V1	UG/L	3.13
10498	07/15/03	VANADIUM	2.27	B		2.2	B	V	UG/L	3.13
79402	08/05/03	NICKEL	80.1	B	V	82.8	B	V	UG/L	3.31
79402	08/05/03	CALCIUM	2070000		V	2140000		V	UG/L	3.33
40099	07/21/03	CALCIUM	174000		V1	180000		V1	UG/L	3.39
79302	08/13/03	COBALT	28.4	B	V1	29.4	B	V1	UG/L	3.46
10994	09/23/03	POTASSIUM	2780	B	V1	2890	B	V1	UG/L	3.88
10498	07/15/03	SELENIUM	2.5	B	V	2.6	B	V	UG/L	3.92
79402	08/05/03	COPPER	6.21	B	J	6.49	B	J	UG/L	4.41
10294	09/10/03	COPPER	4.61		UJ1	4.82		UJ1	UG/L	4.45
10498	07/15/03	MOLYBDENUM	14.9	B		14.2	B	V	UG/L	4.81
10994	09/23/03	LITHIUM	46.3	B	V1	48.6	B	V1	UG/L	4.85
10994	09/23/03	CALCIUM	119000		V1	125000		V1	UG/L	4.92
10498	07/15/03	ANTIMONY	0.428	B		0.45	B	UJ	UG/L	5.01
79302	08/13/03	POTASSIUM	48100		V1	50600		V1	UG/L	5.07
40099	07/21/03	STRONTIUM	817		J1	861		J1	UG/L	5.24
79302	08/13/03	LITHIUM	1660		V1	1750		V1	UG/L	5.28
10294	09/10/03	BARIUM	71.7	B	J1	75.7	B	J1	UG/L	5.43
40099	07/21/03	COPPER	0.7	B	V1	0.66	B	UJ1	UG/L	5.88
40099	07/21/03	SODIUM	35400		V1	37600		V1	UG/L	6.03
79402	08/05/03	BARIUM	473	B	V	503		V	UG/L	6.15
79302	08/13/03	CADMIUM	0.46	B	V1	0.49	B	V1	UG/L	6.32
10498	07/15/03	ARSENIC	0.48	B	V	0.45	B	V	UG/L	6.45

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
10294	09/10/03	LEAD	0.31	B	UJ1	0.29	B	UJ1	UG/L	6.67
79402	08/05/03	ARSENIC	8.56	B	J	8	B	J	UG/L	6.76
10994	09/23/03	URANIUM, TOTAL	14.9	B	V1	13.9	B	V1	UG/L	6.94
79402	08/05/03	COBALT	22	B	V	23.6	B	V	UG/L	7.02
79402	08/05/03	IRON	3930		V	4220		V	UG/L	7.12
10294	09/10/03	IRON	86	B	UJ1	80	B	UJ1	UG/L	7.23
10294	09/10/03	MOLYBDENUM	9.18	B	V1	8.53	B	V1	UG/L	7.34
37701	09/03/03	ZINC	5.6	B	V1	5.2	B	V1	UG/L	7.41
79402	08/05/03	THALLIUM	0.465	B	UJ	0.43	B	UJ	UG/L	7.82
40099	07/21/03	MAGNESIUM	29200	E	J1	31700	E	J1	UG/L	8.21
10498	07/15/03	CADMIUM	0.174	B		0.16	B	V	UG/L	8.38
79402	08/05/03	MAGNESIUM	610000		V	665000		V	UG/L	8.63
10994	09/23/03	CHROMIUM	2		UJ1	1.83	B	UJ1	UG/L	8.88
79302	08/13/03	MERCURY	0.47		V1	0.43		V1	UG/L	8.89
79402	08/05/03	POTASSIUM	436000		V	397000		V	UG/L	9.36
10498	07/15/03	LITHIUM	0.77	B	UJ	0.7	B	UJ	UG/L	9.52
10294	09/10/03	MERCURY	0.086	B	UJ1	0.078	B	UJ1	UG/L	9.76
10498	07/15/03	ALUMINUM	5.08	B		4.6	U	V	UG/L	9.92
79402	08/05/03	CADMIUM	0.275	B	J	0.305	B	J	UG/L	10.34
10498	07/15/03	LEAD	0.189	B		0.17	B	V	UG/L	10.58
40099	07/21/03	CHROMIUM	1.68	B	V1	1.87	B	V1	UG/L	10.70
79402	08/05/03	MOLYBDENUM	2.2	B	UJ	1.97	B	UJ	UG/L	11.03
10498	07/15/03	LEAD	0.19	B	V	0.17	B	V	UG/L	11.11
79402	08/05/03	ZINC	12.6	B	J	14.1	B	J	UG/L	11.24
79402	08/05/03	STRONTIUM	19300		V	21700		V	UG/L	11.71
10498	07/15/03	VANADIUM	2.5	B	V	2.2	B	V	UG/L	12.77
10294	09/10/03	NICKEL	7.1	B	V1	6.2	B	V1	UG/L	13.53
10294	09/10/03	CADMIUM	0.48	B	V1	0.55	B	V1	UG/L	13.59
79302	08/13/03	VANADIUM	1.2	B	V1	1.4	B	V1	UG/L	15.38
10294	09/10/03	ARSENIC	2.1	B	J1	1.8	B	J1	UG/L	15.38

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
79302	08/13/03	ANTIMONY	0.13	B	UJ1	0.11	B	UJ1	UG/L	16.67
40099	07/21/03	SELENIUM	0.64	B	V1	0.54	U	V1	UG/L	16.95
10498	07/15/03	ZINC	2.44	B		2	B	UJ	UG/L	19.82
10294	09/10/03	ZINC	8.7	B	J1	7.1	B	J1	UG/L	20.25
79402	08/05/03	SILVER	0.04	U	V	0.05	B	UJ	UG/L	22.22
10498	07/15/03	COBALT	1.38	B		1.1	B	V	UG/L	22.58
40099	07/21/03	LEAD	11.6		V1	9.24		V1	UG/L	22.65
10994	09/23/03	MERCURY	0.043	U	V1	0.054	B	V1	UG/L	22.68
10498	07/15/03	COBALT	1.4	B	V	1.1	B	V	UG/L	24.00
10294	09/10/03	ALUMINUM	11	B	UJ1	14	B	UJ1	UG/L	24.00
10498	07/15/03	IRON	10	B	UJ	7.8	B	UJ	UG/L	24.72
10498	07/15/03	ANTIMONY	0.58	B	UJ	0.45	B	UJ	UG/L	25.24
37701	09/03/03	SELENIUM	0.72	B	UJ1	0.54	U	V1	UG/L	28.57
79402	08/05/03	TIN	0.06	B	UJ	0.08	B	UJ	UG/L	28.57
10994	09/23/03	ARSENIC	15.2		V1	20.3		V1	UG/L	28.73
79302	08/13/03	ZINC	11.2	B	UJ1	8.2	B	UJ1	UG/L	30.93
40099	07/21/03	CADMIUM	2.33		V1	1.69		V1	UG/L	31.84
10498	07/15/03	LITHIUM	0.507	B		0.7	B	UJ	UG/L	31.98
10498	07/15/03	ARSENIC	0.636	B		0.45	B	V	UG/L	34.25
37701	09/03/03	MANGANESE	20		V1	30		V1	UG/L	40.00
10294	09/10/03	CHROMIUM	1.9	B	V1	1.26	B	UJ1	UG/L	40.51
10498	07/15/03	NICKEL	2.16	B		3.3	B	UJ	UG/L	41.76
79302	08/13/03	IRON	5	B	UJ1	7.7	B	UJ1	UG/L	42.52
10294	09/10/03	THALLIUM	0.42	B	UJ1	0.27	B	UJ1	UG/L	43.48
79402	08/05/03	ALUMINUM	16.2	B	UJ	10.4	U	V	UG/L	43.61
10498	07/15/03	NICKEL	2.1	B	UJ	3.3	B	UJ	UG/L	44.44
10994	09/23/03	IRON	21	B	UJ1	12	U	V1	UG/L	54.55
40099	07/21/03	IRON	33	B	V1	60	B	V1	UG/L	58.06
40099	07/21/03	ALUMINUM	362		V1	682		V1	UG/L	61.30
79402	08/05/03	LEAD	0.335	B	J	0.66	B	UJ	UG/L	65.33

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
10498	07/15/03	IRON	15.6	B		7.8	B	UJ	UG/L	66.67
10498	07/15/03	ALUMINUM	11.2	B	UJ	4.6	U	V	UG/L	83.54
79302	08/13/03	TIN	0.29	B	UJ1	0.11	U	V1	UG/L	90.00
10994	09/23/03	MANGANESE	0.61	B	V1	0.22	U	V1	UG/L	93.98
79302	08/13/03	LEAD	0.37	B	V1	0.11	U	V1	UG/L	108.33
10994	09/23/03	COPPER	0.36	U	J1	1.36	B	J1	UG/L	116.28
40099	07/21/03	THALLIUM	0.66	BN	V1	0.16	UN	V1	UG/L	121.95
10994	09/23/03	THALLIUM	0.85	B	UJ1	0.16	U	V1	UG/L	136.63
10994	09/23/03	MOLYBDENUM	5.39	B	UJ1	0.99	U	V1	UG/L	137.93
79302	08/13/03	ARSENIC	0.65	B	V1	0.11	U	V1	UG/L	142.11
10294	09/10/03	SILVER	0.072	BN	V1	0.0094	UN	V1	UG/L	153.81
40099	07/21/03	SILVER	0.072	B	V1	0.0094	U	V1	UG/L	153.81
79402	08/05/03	SODIUM	2800000		V	298000		V	UG/L	161.52
37701	09/03/03	COPPER	5		V1	0.36	U	V1	UG/L	173.13
37701	09/03/03	IRON	12	U	V1	400		V1	UG/L	188.35
10498	07/15/03	1,1,1,2-TETRACHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	1,1,1,2-TETRACHLOROETHANE	1	U	V	1	U	V	UG/L	0.00
59594	07/31/03	1,1,1,2-TETRACHLOROETHANE	0.5	U	V1	0.5	U	V1	UG/L	0.00
10294	09/10/03	1,1,1,2-TETRACHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
70693	08/19/03	1,1,1,2-TETRACHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	1,1,1,2-TETRACHLOROETHANE	1	U	V	1	U	V	UG/L	0.00
79302	08/13/03	1,1,1,2-TETRACHLOROETHANE	1	U	V	1	U	V	UG/L	0.00
10994	09/23/03	1,1,1,2-TETRACHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	1,1,1,2-TETRACHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	1,1,1,2-TETRACHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
37701	09/03/03	1,1,1,2-TETRACHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
42993	07/28/03	1,1,1,2-TETRACHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
61595	08/04/03	1,1,1,2-TETRACHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
40099	07/21/03	1,1,1,2-TETRACHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
70693	08/19/03	1,1,1-TRICHLOROETHANE	12		V1	12		V1	UG/L	0.00

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
01197	07/15/03	1,1,1-TRICHLOROETHANE	1	U	V	1	U	V	UG/L	0.00
10294	09/10/03	1,1,1-TRICHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	1,1,1-TRICHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
42993	07/28/03	1,1,1-TRICHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	1,1,1-TRICHLOROETHANE	1	U	V	1	U	V	UG/L	0.00
10498	07/15/03	1,1,1-TRICHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	1,1,1-TRICHLOROETHANE	0.5	U	V1	0.5	U	V1	UG/L	0.00
00291	08/13/03	1,1,1-TRICHLOROETHANE	1	U	V	1	U	V	UG/L	0.00
71494	08/12/03	1,1,1-TRICHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
10994	09/23/03	1,1,1-TRICHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
37701	09/03/03	1,1,1-TRICHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	1,1,2,2-TETRACHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	1,1,2,2-TETRACHLOROETHANE	0.5	U	V1	0.5	U	V1	UG/L	0.00
79402	08/05/03	1,1,2,2-TETRACHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	1,1,2,2-TETRACHLOROETHANE	1	U	V	1	U	V	UG/L	0.00
00291	08/13/03	1,1,2,2-TETRACHLOROETHANE	1	U	V	1	U	V	UG/L	0.00
40099	07/21/03	1,1,2,2-TETRACHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
10994	09/23/03	1,1,2,2-TETRACHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	1,1,2,2-TETRACHLOROETHANE	1	U	V	1	U	V	UG/L	0.00
70693	08/19/03	1,1,2,2-TETRACHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
61595	08/04/03	1,1,2,2-TETRACHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
42993	07/28/03	1,1,2,2-TETRACHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
37701	09/03/03	1,1,2,2-TETRACHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	1,1,2,2-TETRACHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	1,1,2,2-TETRACHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1		V	1	U	V	UG/L	0.00
70693	08/19/03	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
37701	09/03/03	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	2	U	V1	2	U	V1	UG/L	0.00
10994	09/23/03	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1	U	V1	1	U	V1	UG/L	0.00

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
01197	07/15/03	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1	U	V	1	U	V	UG/L	0.00
10294	09/10/03	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	5	U	V1	5	U	V1	UG/L	0.00
42993	07/28/03	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	5	U	V1	5	U	V1	UG/L	0.00
10498	07/15/03	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1	U	V	1	U	V	UG/L	0.00
71494	08/12/03	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	1,1,2-TRICHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	1,1,2-TRICHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
40099	07/21/03	1,1,2-TRICHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
37701	09/03/03	1,1,2-TRICHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	1,1,2-TRICHLOROETHANE	1	U	V	1	U	V	UG/L	0.00
70693	08/19/03	1,1,2-TRICHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	1,1,2-TRICHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
61595	08/04/03	1,1,2-TRICHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	1,1,2-TRICHLOROETHANE	0.5	U	V1	0.5	U	V1	UG/L	0.00
10994	09/23/03	1,1,2-TRICHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	1,1,2-TRICHLOROETHANE	1	U	V	1	U	V	UG/L	0.00
10294	09/10/03	1,1,2-TRICHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
42993	07/28/03	1,1,2-TRICHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	1,1,2-TRICHLOROETHANE	1	U	V	1	U	V	UG/L	0.00
10994	09/23/03	1,1-DICHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	1,1-DICHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	1,1-DICHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	1,1-DICHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	1,1-DICHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	1,1-DICHLOROETHANE	1	U	V	1	U	V	UG/L	0.00
00291	08/13/03	1,1-DICHLOROETHANE	1	U	V	1	U	V	UG/L	0.00
61595	08/04/03	1,1-DICHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	1,1-DICHLOROETHANE	1	U	V	1	U	V	UG/L	0.00

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
70693	08/19/03	1,1-DICHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
37701	09/03/03	1,1-DICHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
42993	07/28/03	1,1-DICHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	1,1-DICHLOROETHANE	0.5	U	V1	0.5	U	V1	UG/L	0.00
00291	08/13/03	1,1-DICHLOROETHENE	1	U	V	1	U	V	UG/L	0.00
37701	09/03/03	1,1-DICHLOROETHENE	1	U	V1	1	U	V1	UG/L	0.00
10994	09/23/03	1,1-DICHLOROETHENE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	1,1-DICHLOROETHENE	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	1,1-DICHLOROETHENE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	1,1-DICHLOROETHENE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	1,1-DICHLOROETHENE	1	U	V	1	U	V	UG/L	0.00
10294	09/10/03	1,1-DICHLOROETHENE	1	U	V1	1	U	V1	UG/L	0.00
42993	07/28/03	1,1-DICHLOROETHENE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	1,1-DICHLOROETHENE	1	U	V	1	U	V	UG/L	0.00
71494	08/12/03	1,1-DICHLOROPROPENE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	1,1-DICHLOROPROPENE	1	U	V	1	U	V	UG/L	0.00
59594	07/31/03	1,1-DICHLOROPROPENE	0.5	U	V1	0.5	U	V1	UG/L	0.00
42993	07/28/03	1,1-DICHLOROPROPENE	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	1,1-DICHLOROPROPENE	1	U	V	1	U	V	UG/L	0.00
37701	09/03/03	1,1-DICHLOROPROPENE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	1,1-DICHLOROPROPENE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	1,1-DICHLOROPROPENE	1	U	V	1	U	V	UG/L	0.00
40099	07/21/03	1,1-DICHLOROPROPENE	1	U	V1	1	U	V1	UG/L	0.00
10994	09/23/03	1,1-DICHLOROPROPENE	1	U	V1	1	U	V1	UG/L	0.00
61595	08/04/03	1,1-DICHLOROPROPENE	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	1,1-DICHLOROPROPENE	1	U	V1	1	U	V1	UG/L	0.00
70693	08/19/03	1,1-DICHLOROPROPENE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	1,1-DICHLOROPROPENE	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	1,2,3-TRICHLOROBENZENE	1	U	V	1	U	V	UG/L	0.00
37701	09/03/03	1,2,3-TRICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
70693	08/19/03	1,2,3-TRICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
10994	09/23/03	1,2,3-TRICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
61595	08/04/03	1,2,3-TRICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
42993	07/28/03	1,2,3-TRICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	1,2,3-TRICHLOROBENZENE	1	U	V	1	U	V	UG/L	0.00
40099	07/21/03	1,2,3-TRICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	1,2,3-TRICHLOROBENZENE	0.5	U	V1	0.5	U	V1	UG/L	0.00
10294	09/10/03	1,2,3-TRICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	1,2,3-TRICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	1,2,3-TRICHLOROBENZENE	1	U	V	1	U	V	UG/L	0.00
71494	08/12/03	1,2,3-TRICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	1,2,3-TRICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	1,2,3-TRICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	1,2,3-TRICHLOROPROPANE	1	U	V	1	U	V	UG/L	0.00
01197	07/15/03	1,2,3-TRICHLOROPROPANE	1	U	V	1	U	V	UG/L	0.00
40099	07/21/03	1,2,3-TRICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	1,2,3-TRICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	1,2,3-TRICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
61595	08/04/03	1,2,3-TRICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
37701	09/03/03	1,2,3-TRICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	1,2,3-TRICHLOROPROPANE	1	U	V	1	U	V	UG/L	0.00
42993	07/28/03	1,2,3-TRICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	1,2,3-TRICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
10994	09/23/03	1,2,3-TRICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
70693	08/19/03	1,2,3-TRICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	1,2,3-TRICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	1,2,4-TRICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	1,2,4-TRICHLOROBENZENE	1	U	V	1	U	V	UG/L	0.00
10994	09/23/03	1,2,4-TRICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
37701	09/03/03	1,2,4-TRICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
01197	07/15/03	1,2,4-TRICHLOROBENZENE	1	U	V	1	U	V	UG/L	0.00
61595	08/04/03	1,2,4-TRICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	1,2,4-TRICHLOROBENZENE	1	U	V	1	U	V	UG/L	0.00
40099	07/21/03	1,2,4-TRICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	1,2,4-TRICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	1,2,4-TRICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
70693	08/19/03	1,2,4-TRICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	1,2,4-TRICHLOROBENZENE	0.5	U	V1	0.5	U	V1	UG/L	0.00
71494	08/12/03	1,2,4-TRICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
42993	07/28/03	1,2,4-TRICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	1,2-DIBROMOETHANE	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	1,2-DIBROMOETHANE	0.5	U	V1	0.5	U	V1	UG/L	0.00
70693	08/19/03	1,2-DIBROMOETHANE	1	U	V1	1	U	V1	UG/L	0.00
42993	07/28/03	1,2-DIBROMOETHANE	1	U	V1	1	U	V1	UG/L	0.00
10994	09/23/03	1,2-DIBROMOETHANE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	1,2-DIBROMOETHANE	1	U	V	1	U	V	UG/L	0.00
37701	09/03/03	1,2-DIBROMOETHANE	1	U	V1	1	U	V1	UG/L	0.00
61595	08/04/03	1,2-DIBROMOETHANE	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	1,2-DIBROMOETHANE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	1,2-DIBROMOETHANE	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	1,2-DIBROMOETHANE	1	U	V	1	U	V	UG/L	0.00
79302	08/13/03	1,2-DIBROMOETHANE	1	U	V	1	U	V	UG/L	0.00
10294	09/10/03	1,2-DIBROMOETHANE	1	U	V1	1	U	V1	UG/L	0.00
40099	07/21/03	1,2-DIBROMOETHANE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	1,2-DICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
70693	08/19/03	1,2-DICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	1,2-DICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	1,2-DICHLOROBENZENE	0.5	U	V1	0.5	U	V1	UG/L	0.00
79302	08/13/03	1,2-DICHLOROBENZENE	1	U	V	1	U	V	UG/L	0.00
10994	09/23/03	1,2-DICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
61595	08/04/03	1,2-DICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
42993	07/28/03	1,2-DICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	1,2-DICHLOROBENZENE	1	U	V	1	U	V	UG/L	0.00
01197	07/15/03	1,2-DICHLOROBENZENE	1	U	V	1	U	V	UG/L	0.00
10498	07/15/03	1,2-DICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	1,2-DICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
37701	09/03/03	1,2-DICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
40099	07/21/03	1,2-DICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	1,2-DICHLOROETHANE	0.5	U	V1	0.5	U	V1	UG/L	0.00
42993	07/28/03	1,2-DICHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
70693	08/19/03	1,2-DICHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	1,2-DICHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	1,2-DICHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
61595	08/04/03	1,2-DICHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	1,2-DICHLOROETHANE	1	U	V	1	U	V	UG/L	0.00
10994	09/23/03	1,2-DICHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	1,2-DICHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
37701	09/03/03	1,2-DICHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	1,2-DICHLOROETHANE	1	U	V	1	U	V	UG/L	0.00
00291	08/13/03	1,2-DICHLOROETHANE	1	U	V	1	U	V	UG/L	0.00
71494	08/12/03	1,2-DICHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
37701	09/03/03	1,2-DICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	1,2-DICHLOROPROPANE	1	U	V	1	U	V	UG/L	0.00
70693	08/19/03	1,2-DICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	1,2-DICHLOROPROPANE	0.5	U	V1	0.5	U	V1	UG/L	0.00
10294	09/10/03	1,2-DICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	1,2-DICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	1,2-DICHLOROPROPANE	1	U	V	1	U	V	UG/L	0.00
61595	08/04/03	1,2-DICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	1,2-DICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
42993	07/28/03	1,2-DICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
40099	07/21/03	1,2-DICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	1,2-DICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	1,2-DICHLOROPROPANE	1	U	V	1	U	V	UG/L	0.00
10994	09/23/03	1,2-DICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	1,3-DICHLOROBENZENE	1	U	V	1	U	V	UG/L	0.00
42993	07/28/03	1,3-DICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
40099	07/21/03	1,3-DICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
61595	08/04/03	1,3-DICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	1,3-DICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	1,3-DICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
37701	09/03/03	1,3-DICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	1,3-DICHLOROBENZENE	1	U	V	1	U	V	UG/L	0.00
10294	09/10/03	1,3-DICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
10994	09/23/03	1,3-DICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	1,3-DICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
70693	08/19/03	1,3-DICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	1,3-DICHLOROBENZENE	0.5	U	V1	0.5	U	V1	UG/L	0.00
00291	08/13/03	1,3-DICHLOROBENZENE	1	U	V	1	U	V	UG/L	0.00
79402	08/05/03	1,3-DICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	1,3-DICHLOROPROPANE	1	U	V	1	U	V	UG/L	0.00
37701	09/03/03	1,3-DICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
40099	07/21/03	1,3-DICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
61595	08/04/03	1,3-DICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
70693	08/19/03	1,3-DICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
10994	09/23/03	1,3-DICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	1,3-DICHLOROPROPANE	1	U	V	1	U	V	UG/L	0.00
00291	08/13/03	1,3-DICHLOROPROPANE	1	U	V	1	U	V	UG/L	0.00
59594	07/31/03	1,3-DICHLOROPROPANE	0.5	U	V1	0.5	U	V1	UG/L	0.00
10294	09/10/03	1,3-DICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
10498	07/15/03	1,3-DICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
42993	07/28/03	1,3-DICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	1,3-DICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	1,4-DICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
70693	08/19/03	1,4-DICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	1,4-DICHLOROBENZENE	1	U	V	1	U	V	UG/L	0.00
71494	08/12/03	1,4-DICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
37701	09/03/03	1,4-DICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	1,4-DICHLOROBENZENE	1	U	V	1	U	V	UG/L	0.00
42993	07/28/03	1,4-DICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
10994	09/23/03	1,4-DICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	1,4-DICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	1,4-DICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	1,4-DICHLOROBENZENE	0.5	U	V1	0.5	U	V1	UG/L	0.00
79302	08/13/03	1,4-DICHLOROBENZENE	1	U	V	1	U	V	UG/L	0.00
61595	08/04/03	1,4-DICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
40099	07/21/03	1,4-DICHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	2,2-DICHLOROPROPANE	1	U	V	1	U	V	UG/L	0.00
71494	08/12/03	2,2-DICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
42993	07/28/03	2,2-DICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	2,2-DICHLOROPROPANE	0.5	U	UJ1	0.5	U	UJ1	UG/L	0.00
79402	08/05/03	2,2-DICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
70693	08/19/03	2,2-DICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
10994	09/23/03	2,2-DICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
37701	09/03/03	2,2-DICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	2,2-DICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	2,2-DICHLOROPROPANE	1	U	V	1	U	V	UG/L	0.00
10498	07/15/03	2,2-DICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
40099	07/21/03	2,2-DICHLOROPROPANE	1	U	V1	1	U	V1	UG/L	0.00
61595	08/04/03	2,2-DICHLOROPROPANE	1	U	V1	1	U	UJ1	UG/L	0.00

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
00291	08/13/03	2,2-DICHLOROPROPANE	1	U	V	1	U	V	UG/L	0.00
59594	07/31/03	2-BUTANONE	2	U	V1	2	U	V1	UG/L	0.00
01197	07/15/03	2-BUTANONE	10	U	V	10	U	V	UG/L	0.00
00291	08/13/03	2-BUTANONE	10	U	UJ	10	U	UJ	UG/L	0.00
10294	09/10/03	2-BUTANONE	10	U	V1	10	U	V1	UG/L	0.00
71494	08/12/03	2-BUTANONE	5	U	V1	5	U	V1	UG/L	0.00
10994	09/23/03	2-BUTANONE	10	U	V1	10	U	V1	UG/L	0.00
79302	08/13/03	2-BUTANONE	10	U	UJ	10	U	UJ	UG/L	0.00
10498	07/15/03	2-BUTANONE	10	U	V1	10	U	V1	UG/L	0.00
61595	08/04/03	2-BUTANONE	10	U	V1	10	U	V1	UG/L	0.00
70693	08/19/03	2-BUTANONE	5	U	V1	5	U	V1	UG/L	0.00
37701	09/03/03	2-BUTANONE	10	U	V1	10	U	V1	UG/L	0.00
40099	07/21/03	2-BUTANONE	10	U	V1	10	U	V1	UG/L	0.00
42993	07/28/03	2-BUTANONE	10	U	V1	10	U	V1	UG/L	0.00
79402	08/05/03	2-BUTANONE	10	U	V1	10	U	V1	UG/L	0.00
10994	09/23/03	2-CHLOROTOLUENE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	2-CHLOROTOLUENE	1	U	V1	1	U	V1	UG/L	0.00
37701	09/03/03	2-CHLOROTOLUENE	1	U	V1	1	U	V1	UG/L	0.00
40099	07/21/03	2-CHLOROTOLUENE	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	2-CHLOROTOLUENE	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	2-CHLOROTOLUENE	1	U	V	1	U	V	UG/L	0.00
70693	08/19/03	2-CHLOROTOLUENE	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	2-CHLOROTOLUENE	1	U	V1	1	U	V1	UG/L	0.00
61595	08/04/03	2-CHLOROTOLUENE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	2-CHLOROTOLUENE	1	U	V	1	U	V	UG/L	0.00
59594	07/31/03	2-CHLOROTOLUENE	0.5	U	V1	0.5	U	V1	UG/L	0.00
79402	08/05/03	2-CHLOROTOLUENE	1	U	V1	1	U	V1	UG/L	0.00
42993	07/28/03	2-CHLOROTOLUENE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	2-CHLOROTOLUENE	1	U	V	1	U	V	UG/L	0.00
10498	07/15/03	2-HEXANONE	10	U	V1	10	U	V1	UG/L	0.00

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
59594	07/31/03	2-HEXANONE	1	U	V1	1	U	V1	UG/L	0.00
37701	09/03/03	2-HEXANONE	10	U	V1	10	U	V1	UG/L	0.00
61595	08/04/03	2-HEXANONE	10	U	UJ1	10	U	UJ1	UG/L	0.00
40099	07/21/03	2-HEXANONE	10	U	V1	10	U	V1	UG/L	0.00
10294	09/10/03	2-HEXANONE	10	U	V1	10	U	V1	UG/L	0.00
70693	08/19/03	2-HEXANONE	5	U	UJ1	5	U	UJ1	UG/L	0.00
42993	07/28/03	2-HEXANONE	10	U	V1	10	U	V1	UG/L	0.00
00291	08/13/03	2-HEXANONE	10	U	V	10	U	V	UG/L	0.00
71494	08/12/03	2-HEXANONE	5	U	V1	5	U	V1	UG/L	0.00
10994	09/23/03	2-HEXANONE	10	U	V1	10	U	V1	UG/L	0.00
79402	08/05/03	2-HEXANONE	10	U	V1	10	U	V1	UG/L	0.00
79302	08/13/03	2-HEXANONE	10	U	V	10	U	V	UG/L	0.00
01197	07/15/03	2-HEXANONE	10	U	V	10	U	V	UG/L	0.00
59594	07/31/03	4-ISOPROPYLTOLUENE	0.5	U	V1	0.5	U	V1	UG/L	0.00
61595	08/04/03	4-ISOPROPYLTOLUENE	1	U	V1	1	U	V1	UG/L	0.00
37701	09/03/03	4-ISOPROPYLTOLUENE	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	4-ISOPROPYLTOLUENE	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	4-ISOPROPYLTOLUENE	1	U	V	1	U	V	UG/L	0.00
70693	08/19/03	4-ISOPROPYLTOLUENE	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	4-ISOPROPYLTOLUENE	1	U	V1	1	U	V1	UG/L	0.00
42993	07/28/03	4-ISOPROPYLTOLUENE	1	U	V1	1	U	V1	UG/L	0.00
40099	07/21/03	4-ISOPROPYLTOLUENE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	4-ISOPROPYLTOLUENE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	4-ISOPROPYLTOLUENE	1	U	V	1	U	V	UG/L	0.00
10994	09/23/03	4-ISOPROPYLTOLUENE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	4-ISOPROPYLTOLUENE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	4-ISOPROPYLTOLUENE	1	U	V	1	U	V	UG/L	0.00
00291	08/13/03	4-METHYL-2-PENTANONE	10	U	V	10	U	V	UG/L	0.00
71494	08/12/03	4-METHYL-2-PENTANONE	5	U	V1	5	U	V1	UG/L	0.00
01197	07/15/03	4-METHYL-2-PENTANONE	10	U	V	10	U	V	UG/L	0.00

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
59594	07/31/03	4-METHYL-2-PENTANONE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	4-METHYL-2-PENTANONE	10	U	V1	10	U	V1	UG/L	0.00
61595	08/04/03	4-METHYL-2-PENTANONE	10	U	UJ1	10	U	UJ1	UG/L	0.00
10294	09/10/03	4-METHYL-2-PENTANONE	10	U	V1	10	U	V1	UG/L	0.00
10994	09/23/03	4-METHYL-2-PENTANONE	10	U	V1	10	U	V1	UG/L	0.00
79302	08/13/03	4-METHYL-2-PENTANONE	10	U	V	10	U	V	UG/L	0.00
70693	08/19/03	4-METHYL-2-PENTANONE	5	U	V1	5	U	V1	UG/L	0.00
79402	08/05/03	4-METHYL-2-PENTANONE	10	U	V1	10	U	V1	UG/L	0.00
37701	09/03/03	4-METHYL-2-PENTANONE	10	U	V1	10	U	V1	UG/L	0.00
40099	07/21/03	4-METHYL-2-PENTANONE	10	U	V1	10	U	V1	UG/L	0.00
42993	07/28/03	4-METHYL-2-PENTANONE	10	U	V1	10	U	V1	UG/L	0.00
10498	07/15/03	ACETONE	10	U	V1	10	U	V1	UG/L	0.00
01197	07/15/03	ACETONE	10	U	V	10	U	V	UG/L	0.00
10994	09/23/03	ACETONE	10	U	V1	10	U	V1	UG/L	0.00
40099	07/21/03	ACETONE	10	U	V1	10	U	V1	UG/L	0.00
71494	08/12/03	ACETONE	10	U	V1	10	U	V1	UG/L	0.00
10294	09/10/03	ACETONE	10	U	V1	10	U	V1	UG/L	0.00
70693	08/19/03	ACETONE	10	U	UJ1	10	U	UJ1	UG/L	0.00
61595	08/04/03	ACETONE	10	U	UJ1	10	U	UJ1	UG/L	0.00
37701	09/03/03	ACETONE	10	U	V1	10	U	V1	UG/L	0.00
59594	07/31/03	ACETONE	2	U	UJ1	2	U	UJ1	UG/L	0.00
79402	08/05/03	ACETONE	10	U	UJ1	10	U	UJ1	UG/L	0.00
42993	07/28/03	ACETONE	10	U	V1	10	U	V1	UG/L	0.00
01197	07/15/03	BENZENE	1	U	V	1	U	V	UG/L	0.00
70693	08/19/03	BENZENE	1	U	V1	1	U	V1	UG/L	0.00
37701	09/03/03	BENZENE	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	BENZENE	1	U	V1	1	U	V1	UG/L	0.00
61595	08/04/03	BENZENE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	BENZENE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	BENZENE	1	U	V1	1	U	V1	UG/L	0.00

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
10994	09/23/03	BENZENE	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	BENZENE	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	BENZENE	0.5	U	V1	0.5	U	V1	UG/L	0.00
42993	07/28/03	BENZENE	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	BENZENE	1	U	V	1	U	V	UG/L	0.00
40099	07/21/03	BENZENE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	BENZENE	1	U	V	1	U	V	UG/L	0.00
42993	07/28/03	BENZENE, 1,2,4-TRIMETHYL	1	U	V1	1	U	V1	UG/L	0.00
10994	09/23/03	BENZENE, 1,2,4-TRIMETHYL	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	BENZENE, 1,2,4-TRIMETHYL	1	U	V	1	U	V	UG/L	0.00
59594	07/31/03	BENZENE, 1,2,4-TRIMETHYL	0.5	U	V1	0.5	U	V1	UG/L	0.00
01197	07/15/03	BENZENE, 1,2,4-TRIMETHYL	1	U	V	1	U	V	UG/L	0.00
40099	07/21/03	BENZENE, 1,2,4-TRIMETHYL	1	U	V1	1	U	V1	UG/L	0.00
70693	08/19/03	BENZENE, 1,2,4-TRIMETHYL	1	U	V1	1	U	V1	UG/L	0.00
61595	08/04/03	BENZENE, 1,2,4-TRIMETHYL	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	BENZENE, 1,2,4-TRIMETHYL	1	U	V	1	U	V	UG/L	0.00
37701	09/03/03	BENZENE, 1,2,4-TRIMETHYL	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	BENZENE, 1,2,4-TRIMETHYL	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	BENZENE, 1,2,4-TRIMETHYL	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	BENZENE, 1,2,4-TRIMETHYL	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	BENZENE, 1,2,4-TRIMETHYL	1	U	V1	1	U	V1	UG/L	0.00
70693	08/19/03	BENZENE, 1,3,5-TRIMETHYL-	1	U	V1	1	U	V1	UG/L	0.00
10994	09/23/03	BENZENE, 1,3,5-TRIMETHYL-	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	BENZENE, 1,3,5-TRIMETHYL-	1	U	V	1	U	V	UG/L	0.00
10498	07/15/03	BENZENE, 1,3,5-TRIMETHYL-	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	BENZENE, 1,3,5-TRIMETHYL-	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	BENZENE, 1,3,5-TRIMETHYL-	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	BENZENE, 1,3,5-TRIMETHYL-	1	U	V1	1	U	V1	UG/L	0.00
42993	07/28/03	BENZENE, 1,3,5-TRIMETHYL-	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	BENZENE, 1,3,5-TRIMETHYL-	1	U	V	1	U	V	UG/L	0.00

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
40099	07/21/03	BENZENE, 1,3,5-TRIMETHYL-	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	BENZENE, 1,3,5-TRIMETHYL-	0.5	U	V1	0.5	U	V1	UG/L	0.00
01197	07/15/03	BENZENE, 1,3,5-TRIMETHYL-	1	U	V	1	U	V	UG/L	0.00
37701	09/03/03	BENZENE, 1,3,5-TRIMETHYL-	1	U	V1	1	U	V1	UG/L	0.00
61595	08/04/03	BENZENE, 1,3,5-TRIMETHYL-	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	BROMOBENZENE	1	U	V	1	U	V	UG/L	0.00
42993	07/28/03	BROMOBENZENE	1	U	V1	1	U	V1	UG/L	0.00
10994	09/23/03	BROMOBENZENE	1	U	V1	1	U	V1	UG/L	0.00
40099	07/21/03	BROMOBENZENE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	BROMOBENZENE	1	U	V	1	U	V	UG/L	0.00
37701	09/03/03	BROMOBENZENE	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	BROMOBENZENE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	BROMOBENZENE	1	U	V1	1	U	V1	UG/L	0.00
61595	08/04/03	BROMOBENZENE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	BROMOBENZENE	1	U	V	1	U	V	UG/L	0.00
70693	08/19/03	BROMOBENZENE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	BROMOBENZENE	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	BROMOBENZENE	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	BROMOBENZENE	0.5	U	V1	0.5	U	V1	UG/L	0.00
70693	08/19/03	BROMOCHLOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
40099	07/21/03	BROMOCHLOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	BROMOCHLOROMETHANE	1	U	V	1	U	V	UG/L	0.00
37701	09/03/03	BROMOCHLOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	BROMOCHLOROMETHANE	1	U	V	1	U	V	UG/L	0.00
10498	07/15/03	BROMOCHLOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	BROMOCHLOROMETHANE	1	U	V	1	U	V	UG/L	0.00
10994	09/23/03	BROMOCHLOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
61595	08/04/03	BROMOCHLOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	BROMOCHLOROMETHANE	0.5	U	V1	0.5	U	V1	UG/L	0.00
42993	07/28/03	BROMOCHLOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
10294	09/10/03	BROMOCHLOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	BROMOCHLOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	BROMOCHLOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	BROMODICHLOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
10994	09/23/03	BROMODICHLOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
42993	07/28/03	BROMODICHLOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
61595	08/04/03	BROMODICHLOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	BROMODICHLOROMETHANE	1	U	V	1	U	V	UG/L	0.00
37701	09/03/03	BROMODICHLOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
40099	07/21/03	BROMODICHLOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	BROMODICHLOROMETHANE	1	U	V	1	U	V	UG/L	0.00
71494	08/12/03	BROMODICHLOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	BROMODICHLOROMETHANE	1	U	V	1	U	V	UG/L	0.00
59594	07/31/03	BROMODICHLOROMETHANE	0.5	U	V1	0.5	U	V1	UG/L	0.00
70693	08/19/03	BROMODICHLOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	BROMODICHLOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	BROMODICHLOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
40099	07/21/03	BROMOFORM	1	U	UJ1	1	U	UJ1	UG/L	0.00
79402	08/05/03	BROMOFORM	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	BROMOFORM	1	U	V	1	U	V	UG/L	0.00
10994	09/23/03	BROMOFORM	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	BROMOFORM	1	U	V	1	U	V	UG/L	0.00
42993	07/28/03	BROMOFORM	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	BROMOFORM	1	U	V	1	U	V	UG/L	0.00
10498	07/15/03	BROMOFORM	1	U	V1	1	U	V1	UG/L	0.00
61595	08/04/03	BROMOFORM	1	U	UJ1	1	U	UJ1	UG/L	0.00
10294	09/10/03	BROMOFORM	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	BROMOFORM	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	BROMOFORM	0.5	U	V1	0.5	U	V1	UG/L	0.00
37701	09/03/03	BROMOFORM	1	U	V1	1	U	V1	UG/L	0.00

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
70693	08/19/03	BROMOFORM	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	BROMOMETHANE	1	U	V	1	U	V	UG/L	0.00
01197	07/15/03	BROMOMETHANE	1	U	V	1	U	V	UG/L	0.00
10294	09/10/03	BROMOMETHANE	1	U	UJ1	1	U	UJ1	UG/L	0.00
10498	07/15/03	BROMOMETHANE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	BROMOMETHANE	1	U	V1	1	U	V1	UG/L	0.00
10994	09/23/03	BROMOMETHANE	1	U	V1	1	U	V1	UG/L	0.00
37701	09/03/03	BROMOMETHANE	1	U	V1	1	U	V1	UG/L	0.00
61595	08/04/03	BROMOMETHANE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	BROMOMETHANE	1	U	V	1	U	V	UG/L	0.00
42993	07/28/03	BROMOMETHANE	1	U	V1	1	U	V1	UG/L	0.00
70693	08/19/03	BROMOMETHANE	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	BROMOMETHANE	1	U	V1	1	U	V1	UG/L	0.00
40099	07/21/03	BROMOMETHANE	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	BROMOMETHANE	0.5	U	V1	0.5	U	V1	UG/L	0.00
70693	08/19/03	CARBON DISULFIDE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	CARBON DISULFIDE	5	U	V1	5	U	V1	UG/L	0.00
79302	08/13/03	CARBON DISULFIDE	1	U	V	1	U	V	UG/L	0.00
10294	09/10/03	CARBON DISULFIDE	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	CARBON DISULFIDE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	CARBON DISULFIDE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	CARBON DISULFIDE	1	U	V	1	U	V	UG/L	0.00
42993	07/28/03	CARBON DISULFIDE	5	U	V1	5	U	V1	UG/L	0.00
61595	08/04/03	CARBON DISULFIDE	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	CARBON DISULFIDE	1	U	V	1	U	V	UG/L	0.00
37701	09/03/03	CARBON DISULFIDE	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	CARBON DISULFIDE	0.5	U	V1	0.5	U	V1	UG/L	0.00
40099	07/21/03	CARBON DISULFIDE	1	U	V1	1	U	V1	UG/L	0.00
10994	09/23/03	CARBON DISULFIDE	1	U	UJ1	1	U	UJ1	UG/L	0.00
37701	09/03/03	CARBON TETRACHLORIDE	1	U	V1	1	U	V1	UG/L	0.00

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
42993	07/28/03	CARBON TETRACHLORIDE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	CARBON TETRACHLORIDE	1	U	V	1	U	V	UG/L	0.00
40099	07/21/03	CARBON TETRACHLORIDE	1	U	V1	1	U	V1	UG/L	0.00
10994	09/23/03	CARBON TETRACHLORIDE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	CARBON TETRACHLORIDE	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	CARBON TETRACHLORIDE	1		V	1	U	V	UG/L	0.00
79402	08/05/03	CARBON TETRACHLORIDE	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	CARBON TETRACHLORIDE	1	U	V1	1	U	V1	UG/L	0.00
61595	08/04/03	CARBON TETRACHLORIDE	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	CARBON TETRACHLORIDE	2		V1	2		V1	UG/L	0.00
79302	08/13/03	CARBON TETRACHLORIDE	1	U	V	1	U	V	UG/L	0.00
70693	08/19/03	CHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	CHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	CHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	CHLOROBENZENE	1	U	V	1	U	V	UG/L	0.00
10994	09/23/03	CHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	CHLOROBENZENE	1	U	V	1	U	V	UG/L	0.00
79402	08/05/03	CHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	CHLOROBENZENE	1	U	V	1	U	V	UG/L	0.00
42993	07/28/03	CHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
37701	09/03/03	CHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
40099	07/21/03	CHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	CHLOROBENZENE	0.5	U	V1	0.5	U	V1	UG/L	0.00
61595	08/04/03	CHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	CHLOROBENZENE	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	CHLOROETHANE	0.5	U	V1	0.5	U	V1	UG/L	0.00
79302	08/13/03	CHLOROETHANE	1	U	V	1	U	V	UG/L	0.00
01197	07/15/03	CHLOROETHANE	1	U	V	1	U	V	UG/L	0.00
10294	09/10/03	CHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
37701	09/03/03	CHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
40099	07/21/03	CHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
10994	09/23/03	CHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	CHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	CHLOROETHANE	1	U	V	1	U	V	UG/L	0.00
70693	08/19/03	CHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	CHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
42993	07/28/03	CHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
61595	08/04/03	CHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	CHLOROETHANE	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	CHLOROFORM	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	CHLOROFORM	1	U	V	1	U	V	UG/L	0.00
01197	07/15/03	CHLOROFORM	1	U	V	1	U	V	UG/L	0.00
10498	07/15/03	CHLOROFORM	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	CHLOROFORM	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	CHLOROFORM	0.5	U	V1	0.5	U	V1	UG/L	0.00
10994	09/23/03	CHLOROFORM	1	U	V1	1	U	V1	UG/L	0.00
40099	07/21/03	CHLOROFORM	1	U	V1	1	U	V1	UG/L	0.00
61595	08/04/03	CHLOROFORM	1	U	V1	1	U	V1	UG/L	0.00
42993	07/28/03	CHLOROFORM	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	CHLOROFORM	1	U	V	1	U	V	UG/L	0.00
70693	08/19/03	CHLOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	CHLOROMETHANE	1	U	UJ1	1	U	UJ1	UG/L	0.00
01197	07/15/03	CHLOROMETHANE	1	U	V	1	U	V	UG/L	0.00
40099	07/21/03	CHLOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
61595	08/04/03	CHLOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	CHLOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	CHLOROMETHANE	1	U	V	1	U	V	UG/L	0.00
10994	09/23/03	CHLOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	CHLOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
42993	07/28/03	CHLOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
79302	08/13/03	CHLOROMETHANE	1	U	V	1	U	V	UG/L	0.00
37701	09/03/03	CHLOROMETHANE	1	U	UJ1	1	U	UJ1	UG/L	0.00
10498	07/15/03	CHLOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	CHLOROMETHANE	0.5	U	V1	0.5	U	V1	UG/L	0.00
01197	07/15/03	cis-1,2-DICHLOROETHENE	1	U	V	1	U	V	UG/L	0.00
37701	09/03/03	cis-1,2-DICHLOROETHENE	1	U	V1	1	U	V1	UG/L	0.00
61595	08/04/03	cis-1,2-DICHLOROETHENE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	cis-1,2-DICHLOROETHENE	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	cis-1,2-DICHLOROETHENE	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	cis-1,2-DICHLOROETHENE	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	cis-1,2-DICHLOROETHENE	1	U	V	1	U	V	UG/L	0.00
10994	09/23/03	cis-1,2-DICHLOROETHENE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	cis-1,2-DICHLOROETHENE	1	U	V	1	U	V	UG/L	0.00
42993	07/28/03	cis-1,2-DICHLOROETHENE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	cis-1,2-DICHLOROETHENE	1	U	V1	1	U	V1	UG/L	0.00
40099	07/21/03	cis-1,3-DICHLOROPROPENE	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	cis-1,3-DICHLOROPROPENE	1	U	V1	1	U	V1	UG/L	0.00
10994	09/23/03	cis-1,3-DICHLOROPROPENE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	cis-1,3-DICHLOROPROPENE	1	U	V1	1	U	V1	UG/L	0.00
61595	08/04/03	cis-1,3-DICHLOROPROPENE	1	U	V1	1	U	V1	UG/L	0.00
70693	08/19/03	cis-1,3-DICHLOROPROPENE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	cis-1,3-DICHLOROPROPENE	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	cis-1,3-DICHLOROPROPENE	0.5	U	V1	0.5	U	V1	UG/L	0.00
42993	07/28/03	cis-1,3-DICHLOROPROPENE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	cis-1,3-DICHLOROPROPENE	1	U	V	1	U	V	UG/L	0.00
00291	08/13/03	cis-1,3-DICHLOROPROPENE	1	U	V	1	U	V	UG/L	0.00
10294	09/10/03	cis-1,3-DICHLOROPROPENE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	cis-1,3-DICHLOROPROPENE	1	U	V	1	U	V	UG/L	0.00
37701	09/03/03	cis-1,3-DICHLOROPROPENE	1	U	V1	1	U	V1	UG/L	0.00
37701	09/03/03	DIBROMOCHLOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
79302	08/13/03	DIBROMOCHLOROMETHANE	1	U	V	1	U	V	UG/L	0.00
42993	07/28/03	DIBROMOCHLOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	DIBROMOCHLOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
10994	09/23/03	DIBROMOCHLOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	DIBROMOCHLOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	DIBROMOCHLOROMETHANE	0.5	U	V1	0.5	U	V1	UG/L	0.00
00291	08/13/03	DIBROMOCHLOROMETHANE	1	U	V	1	U	V	UG/L	0.00
01197	07/15/03	DIBROMOCHLOROMETHANE	1	U	V	1	U	V	UG/L	0.00
61595	08/04/03	DIBROMOCHLOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
70693	08/19/03	DIBROMOCHLOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
40099	07/21/03	DIBROMOCHLOROMETHANE	1	U	UJ1	1	U	UJ1	UG/L	0.00
79402	08/05/03	DIBROMOCHLOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	DIBROMOCHLOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	DIBROMOMETHANE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	DIBROMOMETHANE	1	U	V1	1	U	V1	UG/L	0.00
70693	08/19/03	DIBROMOMETHANE	1	U	V1	1	U	V1	UG/L	0.00
42993	07/28/03	DIBROMOMETHANE	1	U	V1	1	U	V1	UG/L	0.00
61595	08/04/03	DIBROMOMETHANE	1	U	V1	1	U	V1	UG/L	0.00
10994	09/23/03	DIBROMOMETHANE	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	DIBROMOMETHANE	1	U	V	1	U	V	UG/L	0.00
59594	07/31/03	DIBROMOMETHANE	0.5	U	V1	0.5	U	V1	UG/L	0.00
79302	08/13/03	DIBROMOMETHANE	1	U	V	1	U	V	UG/L	0.00
71494	08/12/03	DIBROMOMETHANE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	DIBROMOMETHANE	1	U	V	1	U	V	UG/L	0.00
37701	09/03/03	DIBROMOMETHANE	1	U	V1	1	U	V1	UG/L	0.00
40099	07/21/03	DIBROMOMETHANE	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	DIBROMOMETHANE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	DICHLORODIFLUOROMETHANE	1	U	UJ	1	U	UJ	UG/L	0.00
40099	07/21/03	DICHLORODIFLUOROMETHANE	1	U	UJ1	1	U	UJ1	UG/L	0.00
61595	08/04/03	DICHLORODIFLUOROMETHANE	1	U	UJ1	1	U	UJ1	UG/L	0.00

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
59594	07/31/03	DICHLORODIFLUOROMETHANE	0.5	U	V1	0.5	U	V1	UG/L	0.00
10294	09/10/03	DICHLORODIFLUOROMETHANE	1	U	UJ1	1	U	UJ1	UG/L	0.00
10498	07/15/03	DICHLORODIFLUOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
10994	09/23/03	DICHLORODIFLUOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	DICHLORODIFLUOROMETHANE	1	U	V	1	U	V	UG/L	0.00
71494	08/12/03	DICHLORODIFLUOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
42993	07/28/03	DICHLORODIFLUOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
37701	09/03/03	DICHLORODIFLUOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
70693	08/19/03	DICHLORODIFLUOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	DICHLORODIFLUOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	DICHLORODIFLUOROMETHANE	1	U	V	1	U	V	UG/L	0.00
42993	07/28/03	ETHYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
37701	09/03/03	ETHYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	ETHYLBENZENE	1	U	V	1	U	V	UG/L	0.00
59594	07/31/03	ETHYLBENZENE	0.5	U	V1	0.5	U	V1	UG/L	0.00
10994	09/23/03	ETHYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	ETHYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
61595	08/04/03	ETHYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
40099	07/21/03	ETHYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	ETHYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	ETHYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
70693	08/19/03	ETHYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	ETHYLBENZENE	1	U	V	1	U	V	UG/L	0.00
00291	08/13/03	ETHYLBENZENE	1	U	V	1	U	V	UG/L	0.00
71494	08/12/03	ETHYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
40099	07/21/03	HEXACHLOROBUTADIENE	1	U	UJ1	1	U	UJ1	UG/L	0.00
61595	08/04/03	HEXACHLOROBUTADIENE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	HEXACHLOROBUTADIENE	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	HEXACHLOROBUTADIENE	1	U	V	1	U	V	UG/L	0.00
79402	08/05/03	HEXACHLOROBUTADIENE	1	U	V1	1	U	V1	UG/L	0.00

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
10994	09/23/03	HEXACHLOROBUTADIENE	1	U	V1	1	U	V1	UG/L	0.00
42993	07/28/03	HEXACHLOROBUTADIENE	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	HEXACHLOROBUTADIENE	0.3	U	V1	0.3	U	V1	UG/L	0.00
10294	09/10/03	HEXACHLOROBUTADIENE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	HEXACHLOROBUTADIENE	1	U	V	1	U	V	UG/L	0.00
79302	08/13/03	HEXACHLOROBUTADIENE	1	U	V	1	U	V	UG/L	0.00
37701	09/03/03	HEXACHLOROBUTADIENE	1	U	UJ1	1	U	UJ1	UG/L	0.00
70693	08/19/03	HEXACHLOROBUTADIENE	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	HEXACHLOROBUTADIENE	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	ISOPROPYLBENZENE	0.5	U	V1	0.5	U	V1	UG/L	0.00
42993	07/28/03	ISOPROPYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	ISOPROPYLBENZENE	1	U	V	1	U	V	UG/L	0.00
61595	08/04/03	ISOPROPYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	ISOPROPYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
70693	08/19/03	ISOPROPYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	ISOPROPYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	ISOPROPYLBENZENE	1	U	V	1	U	V	UG/L	0.00
37701	09/03/03	ISOPROPYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
40099	07/21/03	ISOPROPYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	ISOPROPYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	ISOPROPYLBENZENE	1	U	V	1	U	V	UG/L	0.00
10994	09/23/03	ISOPROPYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	ISOPROPYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
42993	07/28/03	METHYLENE CHLORIDE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	METHYLENE CHLORIDE	1	U	V	1	U	V	UG/L	0.00
59594	07/31/03	METHYLENE CHLORIDE	0.5	U	V1	0.5	U	V1	UG/L	0.00
00291	08/13/03	METHYLENE CHLORIDE	1	U	V	1	U	V	UG/L	0.00
10994	09/23/03	METHYLENE CHLORIDE	1	U	V1	1	U	V1	UG/L	0.00
37701	09/03/03	METHYLENE CHLORIDE	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	METHYLENE CHLORIDE	1	U	V1	1	U	V1	UG/L	0.00

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
61595	08/04/03	METHYLENE CHLORIDE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	METHYLENE CHLORIDE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	METHYLENE CHLORIDE	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	METHYLENE CHLORIDE	1	U	V1	1	U	V1	UG/L	0.00
40099	07/21/03	METHYLENE CHLORIDE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	METHYLENE CHLORIDE	1	U	V	1	U	V	UG/L	0.00
40099	07/21/03	n-BUTYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	n-BUTYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
61595	08/04/03	n-BUTYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
10994	09/23/03	n-BUTYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	n-BUTYLBENZENE	1	U	V	1	U	V	UG/L	0.00
42993	07/28/03	n-BUTYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	n-BUTYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
37701	09/03/03	n-BUTYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	n-BUTYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
70693	08/19/03	n-BUTYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	n-BUTYLBENZENE	1	U	V	1	U	V	UG/L	0.00
00291	08/13/03	n-BUTYLBENZENE	1	U	V	1	U	V	UG/L	0.00
79402	08/05/03	n-BUTYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	n-BUTYLBENZENE	0.5	U	V1	0.5	U	V1	UG/L	0.00
42993	07/28/03	n-PROPYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	n-PROPYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	n-PROPYLBENZENE	1	U	V	1	U	V	UG/L	0.00
01197	07/15/03	n-PROPYLBENZENE	1	U	V	1	U	V	UG/L	0.00
10994	09/23/03	n-PROPYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	n-PROPYLBENZENE	0.5	U	V1	0.5	U	V1	UG/L	0.00
00291	08/13/03	n-PROPYLBENZENE	1	U	V	1	U	V	UG/L	0.00
40099	07/21/03	n-PROPYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	n-PROPYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
70693	08/19/03	n-PROPYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
37701	09/03/03	n-PROPYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
61595	08/04/03	n-PROPYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	n-PROPYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	n-PROPYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	NAPHTHALENE	1	U	V1	1	U	V1	UG/L	0.00
10994	09/23/03	NAPHTHALENE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	NAPHTHALENE	1	U	V	1	U	V	UG/L	0.00
59594	07/31/03	NAPHTHALENE	0.5	U	V1	0.5	U	V1	UG/L	0.00
61595	08/04/03	NAPHTHALENE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	NAPHTHALENE	1	U	V1	1	U	V1	UG/L	0.00
40099	07/21/03	NAPHTHALENE	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	NAPHTHALENE	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	NAPHTHALENE	1	U	V1	1	U	V1	UG/L	0.00
42993	07/28/03	NAPHTHALENE	1	U	V1	1	U	V1	UG/L	0.00
70693	08/19/03	NAPHTHALENE	1	U	V1	1	U	V1	UG/L	0.00
37701	09/03/03	NAPHTHALENE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	NAPHTHALENE	1	U	V	1	U	V	UG/L	0.00
00291	08/13/03	NAPHTHALENE	1	U	V	1	U	V	UG/L	0.00
79402	08/05/03	p-CHLOROTOLUENE	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	p-CHLOROTOLUENE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	p-CHLOROTOLUENE	1	U	V	1	U	V	UG/L	0.00
61595	08/04/03	p-CHLOROTOLUENE	1	U	V1	1	U	V1	UG/L	0.00
70693	08/19/03	p-CHLOROTOLUENE	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	p-CHLOROTOLUENE	0.5	U	V1	0.5	U	V1	UG/L	0.00
00291	08/13/03	p-CHLOROTOLUENE	1	U	V	1	U	V	UG/L	0.00
40099	07/21/03	p-CHLOROTOLUENE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	p-CHLOROTOLUENE	1	U	V	1	U	V	UG/L	0.00
10498	07/15/03	p-CHLOROTOLUENE	1	U	V1	1	U	V1	UG/L	0.00
10994	09/23/03	p-CHLOROTOLUENE	1	U	V1	1	U	V1	UG/L	0.00
37701	09/03/03	p-CHLOROTOLUENE	1	U	V1	1	U	V1	UG/L	0.00

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
10294	09/10/03	p-CHLOROTOLUENE	1	U	V1	1	U	V1	UG/L	0.00
42993	07/28/03	p-CHLOROTOLUENE	1	U	V1	1	U	V1	UG/L	0.00
61595	08/04/03	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	U	V1	1	U	V1	UG/L	0.00
40099	07/21/03	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	U	V	1	U	V	UG/L	0.00
70693	08/19/03	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	U	V1	1	U	V1	UG/L	0.00
42993	07/28/03	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	U	V	1	U	V	UG/L	0.00
71494	08/12/03	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	U	V	1	U	V	UG/L	0.00
10498	07/15/03	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	U	V1	1	U	V1	UG/L	0.00
37701	09/03/03	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	U	V1	1	U	V1	UG/L	0.00
10994	09/23/03	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	U	V1	1	U	V1	UG/L	0.00
70693	08/19/03	sec-BUTYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	sec-BUTYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
61595	08/04/03	sec-BUTYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	sec-BUTYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
10994	09/23/03	sec-BUTYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
37701	09/03/03	sec-BUTYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	sec-BUTYLBENZENE	1	U	V	1	U	V	UG/L	0.00
10294	09/10/03	sec-BUTYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	sec-BUTYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
40099	07/21/03	sec-BUTYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	sec-BUTYLBENZENE	1	U	V	1	U	V	UG/L	0.00
42993	07/28/03	sec-BUTYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	sec-BUTYLBENZENE	0.5	U	V1	0.5	U	V1	UG/L	0.00
00291	08/13/03	sec-BUTYLBENZENE	1	U	V	1	U	V	UG/L	0.00

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
70693	08/19/03	STYRENE	1	U	V1	1	U	V1	UG/L	0.00
61595	08/04/03	STYRENE	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	STYRENE	0.5	U	V1	0.5	U	V1	UG/L	0.00
40099	07/21/03	STYRENE	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	STYRENE	1	U	V	1	U	V	UG/L	0.00
01197	07/15/03	STYRENE	1	U	V	1	U	V	UG/L	0.00
71494	08/12/03	STYRENE	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	STYRENE	1	U	V1	1	U	V1	UG/L	0.00
10994	09/23/03	STYRENE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	STYRENE	1	U	V1	1	U	V1	UG/L	0.00
42993	07/28/03	STYRENE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	STYRENE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	STYRENE	1	U	V	1	U	V	UG/L	0.00
37701	09/03/03	STYRENE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	tert-BUTYLBENZENE	1	U	V	1	U	V	UG/L	0.00
10994	09/23/03	tert-BUTYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
42993	07/28/03	tert-BUTYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	tert-BUTYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	tert-BUTYLBENZENE	0.5	U	V1	0.5	U	V1	UG/L	0.00
37701	09/03/03	tert-BUTYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	tert-BUTYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
70693	08/19/03	tert-BUTYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	tert-BUTYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	tert-BUTYLBENZENE	1	U	V	1	U	V	UG/L	0.00
10498	07/15/03	tert-BUTYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	tert-BUTYLBENZENE	1	U	V	1	U	V	UG/L	0.00
61595	08/04/03	tert-BUTYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
40099	07/21/03	tert-BUTYLBENZENE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	TETRACHLOROETHENE	3		V1	3		V1	UG/L	0.00
42993	07/28/03	TETRACHLOROETHENE	1	U	V1	1	U	V1	UG/L	0.00

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
70693	08/19/03	TETRACHLOROETHENE	2.7		V1	2.7		V1	UG/L	0.00
79402	08/05/03	TETRACHLOROETHENE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	TETRACHLOROETHENE	1	U	V	1	U	V	UG/L	0.00
10294	09/10/03	TETRACHLOROETHENE	1	U	V1	1	U	V1	UG/L	0.00
37701	09/03/03	TETRACHLOROETHENE	1	U	V1	1	U	V1	UG/L	0.00
10994	09/23/03	TETRACHLOROETHENE	1	U	V1	1	U	V1	UG/L	0.00
40099	07/21/03	TOLUENE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	TOLUENE	1	U	V	1	U	V	UG/L	0.00
71494	08/12/03	TOLUENE	1	U	V1	1	U	V1	UG/L	0.00
37701	09/03/03	TOLUENE	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	TOLUENE	1	U	V	1	U	V	UG/L	0.00
59594	07/31/03	TOLUENE	0.5	U	V1	0.5	U	V1	UG/L	0.00
10498	07/15/03	TOLUENE	1	U	V1	1	U	V1	UG/L	0.00
70693	08/19/03	TOLUENE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	TOLUENE	1	U	V	1	U	V	UG/L	0.00
10294	09/10/03	TOLUENE	1	U	V1	1	U	V1	UG/L	0.00
61595	08/04/03	TOLUENE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	TOLUENE	1	U	V1	1	U	V1	UG/L	0.00
42993	07/28/03	TOLUENE	1	U	V1	1	U	V1	UG/L	0.00
10994	09/23/03	TOLUENE	1	U	V1	1	U	V1	UG/L	0.00
10994	09/23/03	TOTAL XYLENES	1	U	V1	1	U	V1	UG/L	0.00
37701	09/03/03	TOTAL XYLENES	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	TOTAL XYLENES	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	TOTAL XYLENES	1	U	V	1	U	V	UG/L	0.00
79402	08/05/03	TOTAL XYLENES	3	U	V1	3	U	V1	UG/L	0.00
00291	08/13/03	TOTAL XYLENES	1	U	V	1	U	V	UG/L	0.00
70693	08/19/03	TOTAL XYLENES	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	TOTAL XYLENES	1	U	V	1	U	V	UG/L	0.00
59594	07/31/03	TOTAL XYLENES	0.5	U	V1	0.5	U	V1	UG/L	0.00
61595	08/04/03	TOTAL XYLENES	1	U	V1	1	U	V1	UG/L	0.00

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
10498	07/15/03	TOTAL XYLENES	1	U	V1	1	U	V1	UG/L	0.00
42993	07/28/03	TOTAL XYLENES	3	U	V1	3	U	V1	UG/L	0.00
71494	08/12/03	TOTAL XYLENES	1	U	V1	1	U	V1	UG/L	0.00
40099	07/21/03	TOTAL XYLENES	1	U	V1	1	U	V1	UG/L	0.00
40099	07/21/03	trans-1,2-DICHLOROETHENE	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	trans-1,2-DICHLOROETHENE	0.5	U	V1	0.5	U	V1	UG/L	0.00
10994	09/23/03	trans-1,2-DICHLOROETHENE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	trans-1,2-DICHLOROETHENE	1	U	V	1	U	V	UG/L	0.00
37701	09/03/03	trans-1,2-DICHLOROETHENE	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	trans-1,2-DICHLOROETHENE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	trans-1,2-DICHLOROETHENE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	trans-1,2-DICHLOROETHENE	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	trans-1,2-DICHLOROETHENE	0.5	U	V1	0.5	U	V1	UG/L	0.00
00291	08/13/03	trans-1,2-DICHLOROETHENE	1	U	V	1	U	V	UG/L	0.00
01197	07/15/03	trans-1,2-DICHLOROETHENE	1	U	V	1	U	V	UG/L	0.00
70693	08/19/03	trans-1,2-DICHLOROETHENE	0.5	U	V1	0.5	U	V1	UG/L	0.00
42993	07/28/03	trans-1,2-DICHLOROETHENE	1	U	V1	1	U	V1	UG/L	0.00
61595	08/04/03	trans-1,2-DICHLOROETHENE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	trans-1,3-DICHLOROPROPENE	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	trans-1,3-DICHLOROPROPENE	1	U	V1	1	U	V1	UG/L	0.00
61595	08/04/03	trans-1,3-DICHLOROPROPENE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	trans-1,3-DICHLOROPROPENE	1	U	V1	1	U	V1	UG/L	0.00
10994	09/23/03	trans-1,3-DICHLOROPROPENE	1	U	V1	1	U	V1	UG/L	0.00
37701	09/03/03	trans-1,3-DICHLOROPROPENE	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	trans-1,3-DICHLOROPROPENE	0.5	U	V1	0.5	U	V1	UG/L	0.00
71494	08/12/03	trans-1,3-DICHLOROPROPENE	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	trans-1,3-DICHLOROPROPENE	1	U	V	1	U	V	UG/L	0.00
70693	08/19/03	trans-1,3-DICHLOROPROPENE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	trans-1,3-DICHLOROPROPENE	1	U	V	1	U	V	UG/L	0.00
40099	07/21/03	trans-1,3-DICHLOROPROPENE	1	U	V1	1	U	V1	UG/L	0.00

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
79302	08/13/03	trans-1,3-DICHLOROPROPENE	1	U	V	1	U	V	UG/L	0.00
42993	07/28/03	trans-1,3-DICHLOROPROPENE	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	TRICHLOROETHENE	1	U	V1	1	U	V1	UG/L	0.00
10994	09/23/03	TRICHLOROETHENE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	TRICHLOROETHENE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	TRICHLOROETHENE	1	U	V1	1	U	V1	UG/L	0.00
42993	07/28/03	TRICHLOROETHENE	1.2		V1	1.2		V1	UG/L	0.00
37701	09/03/03	TRICHLOROETHENE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	TRICHLOROETHENE	1	U	V	1	U	V	UG/L	0.00
79302	08/13/03	TRICHLOROETHENE	1	U	V	1	U	V	UG/L	0.00
10498	07/15/03	TRICHLOROFLUOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
79302	08/13/03	TRICHLOROFLUOROMETHANE	1	U	V	1	U	V	UG/L	0.00
79402	08/05/03	TRICHLOROFLUOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	TRICHLOROFLUOROMETHANE	1	U	V	1	U	V	UG/L	0.00
10994	09/23/03	TRICHLOROFLUOROMETHANE	1	U	UJ1	1	U	UJ1	UG/L	0.00
42993	07/28/03	TRICHLOROFLUOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	TRICHLOROFLUOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	TRICHLOROFLUOROMETHANE	1	U	V	1	U	V	UG/L	0.00
37701	09/03/03	TRICHLOROFLUOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
40099	07/21/03	TRICHLOROFLUOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
71494	08/12/03	TRICHLOROFLUOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
70693	08/19/03	TRICHLOROFLUOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
59594	07/31/03	TRICHLOROFLUOROMETHANE	0.5	U	V1	0.5	U	V1	UG/L	0.00
61595	08/04/03	TRICHLOROFLUOROMETHANE	1	U	V1	1	U	V1	UG/L	0.00
10498	07/15/03	VINYL CHLORIDE	1	U	V1	1	U	V1	UG/L	0.00
10994	09/23/03	VINYL CHLORIDE	1	U	V1	1	U	V1	UG/L	0.00
01197	07/15/03	VINYL CHLORIDE	1	U	V	1	U	V	UG/L	0.00
79302	08/13/03	VINYL CHLORIDE	1	U	V	1	U	V	UG/L	0.00
59594	07/31/03	VINYL CHLORIDE	0.5	U	V1	0.5	U	V1	UG/L	0.00
61595	08/04/03	VINYL CHLORIDE	1	U	V1	1	U	V1	UG/L	0.00

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
37701	09/03/03	VINYL CHLORIDE	1	U	V1	1	U	V1	UG/L	0.00
70693	08/19/03	VINYL CHLORIDE	1	U	V1	1	U	V1	UG/L	0.00
42993	07/28/03	VINYL CHLORIDE	1	U	V1	1	U	V1	UG/L	0.00
40099	07/21/03	VINYL CHLORIDE	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	VINYL CHLORIDE	1	U	V	1	U	V	UG/L	0.00
71494	08/12/03	VINYL CHLORIDE	1	U	V1	1	U	V1	UG/L	0.00
10294	09/10/03	VINYL CHLORIDE	1	U	V1	1	U	V1	UG/L	0.00
79402	08/05/03	VINYL CHLORIDE	1	U	V1	1	U	V1	UG/L	0.00
00291	08/13/03	TRICHLOROETHENE	76.4	D	V	76.3	D	V	UG/L	0.13
61595	08/04/03	1,1-DICHLOROETHENE	3.62		V1	3.64		V1	UG/L	0.55
70693	08/19/03	TRICHLOROETHENE	6.8		V1	6.9		V1	UG/L	1.46
61595	08/04/03	TETRACHLOROETHENE	2.01		J1	2.05		V1	UG/L	1.97
40099	07/21/03	1,1-DICHLOROETHANE	5		V1	4.89		V1	UG/L	2.22
59594	07/31/03	1,1-DICHLOROETHENE	1.95		V1	2		V1	UG/L	2.53
70693	08/19/03	CARBON TETRACHLORIDE	0.66	J	V1	0.68	J	V1	UG/L	2.99
70693	08/19/03	CHLOROFORM	0.34	J	V1	0.33	J	V1	UG/L	2.99
70693	08/19/03	cis-1,2-DICHLOROETHENE	0.23	J	V1	0.22	J	V1	UG/L	4.44
59594	07/31/03	cis-1,2-DICHLOROETHENE	1.59		V1	1.52		V1	UG/L	4.50
40099	07/21/03	1,1,1-TRICHLOROETHANE	111		V1	106		V1	UG/L	4.61
40099	07/21/03	cis-1,2-DICHLOROETHENE	449	D	V1	428	D	V1	UG/L	4.79
40099	07/21/03	TETRACHLOROETHENE	41		V1	39		V1	UG/L	5.00
71494	08/12/03	TETRACHLOROETHENE	0.91	J	V1	0.96	J	V1	UG/L	5.35
40099	07/21/03	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	11		V1	10.4		V1	UG/L	5.61
40099	07/21/03	TRICHLOROETHENE	887	D	V1	822	D	V1	UG/L	7.61
40099	07/21/03	1,1-DICHLOROETHENE	408	D	V1	373	D	V1	UG/L	8.96
70693	08/19/03	1,1-DICHLOROETHENE	10		V1	11		V1	UG/L	9.52
61595	08/04/03	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	3.96		V1	4.4		V1	UG/L	10.53
61595	08/04/03	1,1,1-TRICHLOROETHANE	4.16		V1	4.73		V1	UG/L	12.82
61595	08/04/03	TRICHLOROETHENE	2.26		V1	1.96		V1	UG/L	14.22
59594	07/31/03	TETRACHLOROETHENE	2.02		V1	1.75		V1	UG/L	14.32

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
59594	07/31/03	CARBON TETRACHLORIDE	0.67	J	V1	0.57	J	V1	UG/L	16.13
59594	07/31/03	TRICHLOROETHENE	6.34		V1	5.33		V1	UG/L	17.31
40099	07/21/03	1,2-DICHLOROETHANE	1	U	V1	0.67	J	V1	UG/L	39.52
00291	08/13/03	TETRACHLOROETHENE	2		V	3		V	UG/L	40.00
01197	07/15/03	TETRACHLOROETHENE	2.7		V	1.67		V	UG/L	47.14
37701	09/03/03	CHLOROFORM	1.34		V1	0.73	J	V1	UG/L	58.94
79402	08/05/03	CHLOROFORM	1	U	V1	0.4	J	V1	UG/L	85.71
70693	08/19/03	METHYLENE CHLORIDE	0.22	JB	JB1	1	U	V1	UG/L	127.87
71494	08/12/03	TRICHLOROETHENE	0.18	J	V1	1	U	V1	UG/L	138.98
70693	08/19/03	CHLORIDE	24000		V1	24000		V1	UG/L	0.00
40099	07/21/03	CYANIDE	1.72	U	1	1.72	U	V1	UG/L	0.00
40099	07/21/03	CYANIDE	1.72	U	V1	1.72	U	V1	UG/L	0.00
10294	09/10/03	FLUORIDE	3200		V	3200		V	UG/L	0.00
70693	08/19/03	NITRATE	6300		V1	6300		V1	UG/L	0.00
37701	09/03/03	NITRATE/NITRITE	40	B	1	40	B	V1	UG/L	0.00
70693	08/19/03	SULFATE	25000		V1	25000		V1	UG/L	0.00
10294	09/10/03	TOTAL DISSOLVED SOLIDS	2000000		V	2000000		V	UG/L	0.00
10294	09/10/03	TOTAL DISSOLVED SOLIDS	2000000			2000000		V	UG/L	0.00
10994	09/23/03	TOTAL DISSOLVED SOLIDS	711000		1	711000		V1	UG/L	0.00
10498	07/15/03	TOTAL DISSOLVED SOLIDS	547000			547000		J	UG/L	0.00
70693	08/19/03	TOTAL DISSOLVED SOLIDS	200000		V1	200000		V1	UG/L	0.00
10994	09/23/03	TOTAL DISSOLVED SOLIDS	714000		V1	711000		V1	UG/L	0.42
10994	09/23/03	SULFATE	217000		V1	216000		V1	UG/L	0.46
79302	08/13/03	TOTAL DISSOLVED SOLIDS	19000000		V1	18900000		V1	UG/L	0.53
10498	07/15/03	TOTAL DISSOLVED SOLIDS	543000		J	547000		J	UG/L	0.73
40099	07/21/03	TOTAL DISSOLVED SOLIDS	1140000		1	1130000		V1	UG/L	0.88
79402	08/05/03	TOTAL DISSOLVED SOLIDS	21400000		V1	21600000		V1	UG/L	0.93
10294	09/10/03	SULFATE	880000		V	870000		V	UG/L	1.14
10994	09/23/03	NITRATE/NITRITE	11300		V1	11500		V1	UG/L	1.75
10294	09/10/03	NITRATE/NITRITE	360		V	370		V	UG/L	2.74

Location	Sample Date	Analyte	Real Result	Real Lab Qualifier	Real Validation	Duplicate Result	Duplicate Lab Qualifier	Duplicate Validation	Units	RPD%
79302	08/13/03	NITRATE/NITRITE	3200000		V1	3100000		V1	UG/L	3.17
40099	07/21/03	TOTAL DISSOLVED SOLIDS	1190000		V1	1130000		V1	UG/L	5.17
10994	09/23/03	NITRATE/NITRITE	10900		1	11500		V1	UG/L	5.36
79402	08/05/03	NITRATE/NITRITE	3900000		V1	3550000		V1	UG/L	9.40
10498	07/15/03	NITRATE/NITRITE	18000		V1	16000		V1	UG/L	11.76
40099	07/21/03	NITRATE/NITRITE	2160		V1	1910		V1	UG/L	12.29
40099	07/21/03	NITRATE/NITRITE	2220		1	1910		V1	UG/L	15.01
37701	09/03/03	TOTAL DISSOLVED SOLIDS	665000		1	795000		V1	UG/L	17.81
37701	09/03/03	NITRATE/NITRITE	50		V1	40	B	V1	UG/L	22.22
37701	09/03/03	TOTAL DISSOLVED SOLIDS	612000		V1	795000		V1	UG/L	26.01
70693	08/19/03	TOTAL ORGANIC CARBON	840	B	V1	570	B	V1	UG/L	38.30
70693	08/19/03	SULFIDE	3		V1	5		V1	UG/L	50.00
10498	07/15/03	CYANIDE	2.8	B	J1	5	U	J1	UG/L	56.41

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Table 5-3. Summary of Relative Percent Differences (RPD) Values.

Analyte Group	Total Number of RPD Results	Number of Unacceptable Results RPD>30%	Number of Acceptable Results	Percentage Acceptable	Goal Met
Metal	224	30	194	86.61	Yes
VOC	894	7	887	99.22	Yes
WQP	34	3	31	91.18	Yes
Totals	1152	40	1112	96.53	Yes (overall)
Table Note: Radionuclides are evaluated by DER rather than RPD results.					

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Table 5-4. Reporting Limits Greater Than Contract Required Detection Limits.

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Std Result	Error	Std Unit	Result Qualifier	Validation	Std DetLimit	Dilution	Normalized RL	CRDL	Filtered	Lab	LIC	Method
No samples had reporting limits greater than the contract required detection limits.																		

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Table 5-5. Matrix Spike (MS) & Matrix Spike Duplicate (MSD) Recoveries.

Location	Sample Date	Sample Number	Lab	Lab Batch	Lab Sample Number	RIN	Analyte	Result Type	Std Result	Std Unit
83201	08/27/03	GW10997ST	EMXT	POH005W	H165-20M	03D2151	ORTHOPHOSPHATE	MS1	75	%REC
83201	08/27/03	GW10997ST	EMXT	SII001W	H165-20M	03D2151	SILICA	MS1	101	%REC
01697	07/11/03	GW10878ST	EMXT	G06H0040	G105-14M	03D2018	ANTIMONY	MS1	92	%REC
7086	08/26/03	GW10915ST	EMXT	G06I0130	H165-17M	03D2151	ANTIMONY	MS1	95.1	%REC
01697	07/11/03	GW10878ST	EMXT	I73H0120	G105-14M	03D2018	ALUMINUM	MS1	105.1	%REC
01697	07/11/03	GW10878ST	EMXT	I73H0120	G105-14M	03D2018	ARSENIC	MS1	122.6	%REC
01697	07/11/03	GW10878ST	EMXT	I73H0120	G105-14M	03D2018	BARIUM	MS1	73.6	%REC
01697	07/11/03	GW10878ST	EMXT	I73H0120	G105-14M	03D2018	BERYLLIUM	MS1	104.1	%REC
01697	07/11/03	GW10878ST	EMXT	I73H0120	G105-14M	03D2018	CADMIUM	MS1	104.5	%REC
01697	07/11/03	GW10878ST	EMXT	I73H0120	G105-14M	03D2018	CALCIUM	MS1	100.6	%REC
01697	07/11/03	GW10878ST	EMXT	I73H0120	G105-14M	03D2018	CHROMIUM	MS1	101.6	%REC
01697	07/11/03	GW10878ST	EMXT	I73H0120	G105-14M	03D2018	COBALT	MS1	98.5	%REC
01697	07/11/03	GW10878ST	EMXT	I73H0120	G105-14M	03D2018	COPPER	MS1	96.4	%REC
01697	07/11/03	GW10878ST	EMXT	I73H0120	G105-14M	03D2018	IRON	MS1	110.6	%REC
01697	07/11/03	GW10878ST	EMXT	I73H0120	G105-14M	03D2018	LEAD	MS1	88.8	%REC
01697	07/11/03	GW10878ST	EMXT	I73H0120	G105-14M	03D2018	LITHIUM	MS1	105.9	%REC
01697	07/11/03	GW10878ST	EMXT	I73H0120	G105-14M	03D2018	MAGNESIUM	MS1	102.3	%REC
01697	07/11/03	GW10878ST	EMXT	I73H0120	G105-14M	03D2018	MANGANESE	MS1	100.5	%REC
01697	07/11/03	GW10878ST	EMXT	I73H0120	G105-14M	03D2018	MOLYBDENUM	MS1	98.2	%REC
01697	07/11/03	GW10878ST	EMXT	I73H0120	G105-14M	03D2018	NICKEL	MS1	102.8	%REC
01697	07/11/03	GW10878ST	EMXT	I73H0120	G105-14M	03D2018	POTASSIUM	MS1	100	%REC
01697	07/11/03	GW10878ST	EMXT	I73H0120	G105-14M	03D2018	SELENIUM	MS1	108.8	%REC
01697	07/11/03	GW10878ST	EMXT	I73H0120	G105-14M	03D2018	SILVER	MS1	87.2	%REC
01697	07/11/03	GW10878ST	EMXT	I73H0120	G105-14M	03D2018	SODIUM	MS1	100.8	%REC
01697	07/11/03	GW10878ST	EMXT	I73H0120	G105-14M	03D2018	STRONTIUM	MS1	91.1	%REC
01697	07/11/03	GW10878ST	EMXT	I73H0120	G105-14M	03D2018	THALLIUM	MS1	102.1	%REC
01697	07/11/03	GW10878ST	EMXT	I73H0120	G105-14M	03D2018	TIN	MS1	103.4	%REC
01697	07/11/03	GW10878ST	EMXT	I73H0120	G105-14M	03D2018	URANIUM, TOTAL	MS1	104.1	%REC
01697	07/11/03	GW10878ST	EMXT	I73H0120	G105-14M	03D2018	VANADIUM	MS1	103.6	%REC
01697	07/11/03	GW10878ST	EMXT	I73H0120	G105-14M	03D2018	ZINC	MS1	111.6	%REC
7086	08/26/03	GW10915ST	EMXT	I73I0040	H165-17M	03D2151	ALUMINUM	MS1	106.8	%REC
7086	08/26/03	GW10915ST	EMXT	I73I0040	H165-17M	03D2151	ARSENIC	MS1	120.4	%REC

Location	Sample Date	Sample Number	Lab	Lab Batch	Lab Sample Number	RIN	Analyte	Result Type	Std Result	Std Unit
7086	08/26/03	GW10915ST	EMXT	I73I0040	H165-17M	03D2151	BARIUM	MS1	72.4	%REC
7086	08/26/03	GW10915ST	EMXT	I73I0040	H165-17M	03D2151	BERYLLIUM	MS1	105.8	%REC
7086	08/26/03	GW10915ST	EMXT	I73I0040	H165-17M	03D2151	CADMIUM	MS1	106.3	%REC
7086	08/26/03	GW10915ST	EMXT	I73I0040	H165-17M	03D2151	CALCIUM	MS1	104.2	%REC
7086	08/26/03	GW10915ST	EMXT	I73I0040	H165-17M	03D2151	CHROMIUM	MS1	107.3	%REC
7086	08/26/03	GW10915ST	EMXT	I73I0040	H165-17M	03D2151	COBALT	MS1	101.4	%REC
7086	08/26/03	GW10915ST	EMXT	I73I0040	H165-17M	03D2151	COPPER	MS1	98.7	%REC
7086	08/26/03	GW10915ST	EMXT	I73I0040	H165-17M	03D2151	IRON	MS1	111.5	%REC
7086	08/26/03	GW10915ST	EMXT	I73I0040	H165-17M	03D2151	LEAD	MS1	92.6	%REC
7086	08/26/03	GW10915ST	EMXT	I73I0040	H165-17M	03D2151	LITHIUM	MS1	113	%REC
7086	08/26/03	GW10915ST	EMXT	I73I0040	H165-17M	03D2151	MAGNESIUM	MS1	106.7	%REC
7086	08/26/03	GW10915ST	EMXT	I73I0040	H165-17M	03D2151	MANGANESE	MS1	101.7	%REC
7086	08/26/03	GW10915ST	EMXT	I73I0040	H165-17M	03D2151	MOLYBDENUM	MS1	96	%REC
7086	08/26/03	GW10915ST	EMXT	I73I0040	H165-17M	03D2151	NICKEL	MS1	104.4	%REC
7086	08/26/03	GW10915ST	EMXT	I73I0040	H165-17M	03D2151	POTASSIUM	MS1	117.2	%REC
7086	08/26/03	GW10915ST	EMXT	I73I0040	H165-17M	03D2151	SELENIUM	MS1	110.4	%REC
7086	08/26/03	GW10915ST	EMXT	I73I0040	H165-17M	03D2151	SILVER	MS1	92.2	%REC
7086	08/26/03	GW10915ST	EMXT	I73I0040	H165-17M	03D2151	SODIUM	MS1	100.9	%REC
7086	08/26/03	GW10915ST	EMXT	I73I0040	H165-17M	03D2151	STRONTIUM	MS1	91.1	%REC
7086	08/26/03	GW10915ST	EMXT	I73I0040	H165-17M	03D2151	THALLIUM	MS1	94.2	%REC
7086	08/26/03	GW10915ST	EMXT	I73I0040	H165-17M	03D2151	TIN	MS1	103.5	%REC
7086	08/26/03	GW10915ST	EMXT	I73I0040	H165-17M	03D2151	URANIUM, TOTAL	MS1	100.9	%REC
7086	08/26/03	GW10915ST	EMXT	I73I0040	H165-17M	03D2151	VANADIUM	MS1	101.9	%REC
7086	08/26/03	GW10915ST	EMXT	I73I0040	H165-17M	03D2151	ZINC	MS1	107.5	%REC
01697	07/11/03	GW10878ST	EMXT	M47H0060	G105-14M	03D2018	MERCURY	MS1	105	%REC
7086	08/26/03	GW10915ST	EMXT	M47I0020	H165-17M	03D2151	MERCURY	MS1	104.8	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	ALUMINUM	MS1	114	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	ALUMINUM	MD1	117	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	ANTIMONY	MS1	87.4	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	ANTIMONY	MD1	88	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	ARSENIC	MS1	92.5	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	ARSENIC	MD1	93.8	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	BARIUM	MD1	89	%REC

Location	Sample Date	Sample Number	Lab	Lab Batch	Lab Sample Number	RIN	Analyte	Result Type	Std Result	Std Unit
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	BARIUM	MS1	89.4	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	BERYLLIUM	MS1	126	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	BERYLLIUM	MD1	137	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	CADMIUM	MS1	93.2	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	CADMIUM	MD1	96.3	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	CALCIUM	MS1	21	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	CALCIUM	MD1	57	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	CHROMIUM	MS1	100	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	CHROMIUM	MD1	102	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	COBALT	MS1	90.9	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	COBALT	MD1	92.6	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	COPPER	MS1	85.1	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	COPPER	MD1	85.8	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	IRON	MS1	105	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	IRON	MD1	110	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	LEAD	MS1	107	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	LEAD	MD1	109	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	LITHIUM	MS1	107	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	LITHIUM	MD1	123	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	MAGNESIUM	MS1	89.6	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	MAGNESIUM	MD1	112	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	MANGANESE	MS1	98.5	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	MANGANESE	MD1	103	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	MOLYBDENUM	MS1	100	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	MOLYBDENUM	MD1	102	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	NICKEL	MS1	94.9	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	NICKEL	MD1	97.9	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	POTASSIUM	MS1	97.4	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	POTASSIUM	MD1	99.9	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	SELENIUM	MS1	83.5	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	SELENIUM	MD1	85	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	SILVER	MS1	101	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	SILVER	MD1	102	%REC

Location	Sample Date	Sample Number	Lab	Lab Batch	Lab Sample Number	RIN	Analyte	Result Type	Std Result	Std Unit
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	SODIUM	MS1	87.6	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	SODIUM	MD1	108	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	STRONTIUM	MS1	75	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	STRONTIUM	MD1	95.2	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	THALLIUM	MS1	98.8	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	THALLIUM	MD1	101	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	TIN	MS1	93.1	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	TIN	MD1	94.8	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	URANIUM, TOTAL	MS1	102	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	URANIUM, TOTAL	MD1	104	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	VANADIUM	MD1	92.7	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	VANADIUM	MS1	94.8	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	ZINC	MS1	83.7	%REC
40099	07/21/03	GW10980ST	FGL	20030813A207TMI	SP 30789102	03D2068	ZINC	MD1	89.3	%REC
40099	07/21/03	GW10980ST	FGL	20030818B212TMI	SP 30789102	03D2068	MERCURY	MD1	107	%REC
40099	07/21/03	GW10980ST	FGL	20030818B212TMI	SP 30789102	03D2068	MERCURY	MS1	112	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	ANTIMONY	MD1	104	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	ANTIMONY	MS1	124	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	ARSENIC	MD1	99.9	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	ARSENIC	MS1	101	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	BARIUM	MS1	99	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	BARIUM	MD1	109	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	BERYLLIUM	MD1	122	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	BERYLLIUM	MS1	123	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	CADMIUM	MS1	101	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	CADMIUM	MD1	102	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	CALCIUM	MS1	70.9	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	CALCIUM	MD1	76.9	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	CHROMIUM	MD1	108	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	CHROMIUM	MS1	109	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	COBALT	MD1	107	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	COBALT	MS1	109	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	COPPER	MD1	98.1	%REC

Location	Sample Date	Sample Number	Lab	Lab Batch	Lab Sample Number	RIN	Analyte	Result Type	Std Result	Std Unit
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	COPPER	MS1	103	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	LEAD	MS1	112	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	LEAD	MD1	116	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	MAGNESIUM	MS1	109	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	MAGNESIUM	MD1	111	%REC
			FGL	20030904B207TMI	SP 30877302	03D2113	MANGANESE	MS1	105	%REC
			FGL	20030904B207TMI	SP 30877302	03D2113	MANGANESE	MD1	106	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	MOLYBDENUM	MS1	112	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	MOLYBDENUM	MD1	113	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	NICKEL	MD1	107	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	NICKEL	MS1	111	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	POTASSIUM	MS1	112	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	POTASSIUM	MD1	113	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	SELENIUM	MD1	89.4	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	SELENIUM	MS1	90.6	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	SILVER	MD1	98.8	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	SILVER	MS1	101	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	SODIUM	MS1	101	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	SODIUM	MD1	106	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	STRONTIUM	MS1	84.9	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	STRONTIUM	MD1	99	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	THALLIUM	MS1	108	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	THALLIUM	MD1	111	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	TIN	MS1	108	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	TIN	MD1	110	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	URANIUM, TOTAL	MS1	113	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	URANIUM, TOTAL	MD1	116	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	VANADIUM	MS1	100	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	VANADIUM	MD1	103	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	ZINC	MD1	92.7	%REC
05091	08/14/03	GW10884ST	FGL	20030904B207TMI	SP 30877302	03D2113	ZINC	MS1	95.5	%REC
			FGL	20030909A212TMI	SP 30877302	03D2171	MERCURY	MS1	102	%REC
			FGL	20030909A212TMI	SP 30877302	03D2171	MERCURY	MD1	104	%REC

Location	Sample Date	Sample Number	Lab	Lab Batch	Lab Sample Number	RIN	Analyte	Result Type	Std Result	Std Unit
05091	08/14/03	GW10884ST	FGL	20030909A212TMI	SP 30877302	03D2113	MERCURY	MS1	102	%REC
05091	08/14/03	GW10884ST	FGL	20030909A212TMI	SP 30877302	03D2113	MERCURY	MD1	104	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	ALUMINUM	MD1	98.6	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	ALUMINUM	MS1	100	%REC
05091	08/14/03	GW10884ST	FGL	20030916A207TMI	SP 30877302	03D2113	ALUMINUM	MD1	98.6	%REC
05091	08/14/03	GW10884ST	FGL	20030916A207TMI	SP 30877302	03D2113	ALUMINUM	MS1	100	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	BARIUM	MD1	91.3	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	BARIUM	MS1	94.2	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	CALCIUM	MS1	88.3	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	CALCIUM	MD1	95.4	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	CHROMIUM	MD1	101	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	CHROMIUM	MS1	101	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	COBALT	MS1	97.2	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	COBALT	MD1	97.3	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	COPPER	MS1	94.6	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	COPPER	MD1	95.7	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	IRON	MD1	97.6	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	IRON	MS1	101	%REC
05091	08/14/03	GW10884ST	FGL	20030916A207TMI	SP 30877302	03D2113	IRON	MD1	97.6	%REC
05091	08/14/03	GW10884ST	FGL	20030916A207TMI	SP 30877302	03D2113	IRON	MS1	101	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	LEAD	MS1	104	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	LEAD	MD1	105	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	LITHIUM	MS1	102	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	LITHIUM	MD1	102	%REC
05091	08/14/03	GW10884ST	FGL	20030916A207TMI	SP 30877302	03D2113	LITHIUM	MS1	102	%REC
05091	08/14/03	GW10884ST	FGL	20030916A207TMI	SP 30877302	03D2113	LITHIUM	MD1	102	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	MAGNESIUM	MS1	99.6	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	MAGNESIUM	MD1	100	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	MANGANESE	MD1	99.4	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	MANGANESE	MS1	100	%REC
05091	08/14/03	GW10884ST	FGL	20030916A207TMI	SP 30877302	03D2113	MANGANESE	MD1	99.4	%REC
05091	08/14/03	GW10884ST	FGL	20030916A207TMI	SP 30877302	03D2113	MANGANESE	MS1	100	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	MOLYBDENUM	MD1	99.7	%REC

Location	Sample Date	Sample Number	Lab	Lab Batch	Lab Sample Number	RIN	Analyte	Result Type	Std Result	Std Unit
			FGL	20030916A207TMI	SP 30877302	03D2171	MOLYBDENUM	MS1	102	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	NICKEL	MD1	98.7	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	NICKEL	MS1	99.3	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	POTASSIUM	MD1	106	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	POTASSIUM	MS1	108	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	SILVER	MS1	94.2	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	SILVER	MD1	95.3	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	SODIUM	MD1	96.7	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	SODIUM	MS1	101	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	STRONTIUM	MD1	85.9	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	STRONTIUM	MS1	88.7	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	THALLIUM	MS1	103	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	THALLIUM	MD1	104	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	TIN	MD1	92.4	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	TIN	MS1	93	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	URANIUM, TOTAL	MS1	103	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	URANIUM, TOTAL	MD1	103	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	VANADIUM	MD1	93	%REC
			FGL	20030916A207TMI	SP 30877302	03D2171	VANADIUM	MS1	94.6	%REC
37701	09/03/03	GW10975ST	FGL	20030919A207TMI	SP 30938402	03D2171	ANTIMONY	MS1	92.4	%REC
37701	09/03/03	GW10975ST	FGL	20030919A207TMI	SP 30938402	03D2171	ANTIMONY	MD1	93.1	%REC
37701	09/03/03	GW10975ST	FGL	20030919A207TMI	SP 30938402	03D2171	ARSENIC	MS1	91.4	%REC
37701	09/03/03	GW10975ST	FGL	20030919A207TMI	SP 30938402	03D2171	ARSENIC	MD1	91.9	%REC
37701	09/03/03	GW10975ST	FGL	20030919A207TMI	SP 30938402	03D2171	BERYLLIUM	MS1	93.7	%REC
37701	09/03/03	GW10975ST	FGL	20030919A207TMI	SP 30938402	03D2171	BERYLLIUM	MD1	95.1	%REC
37701	09/03/03	GW10975ST	FGL	20030919A207TMI	SP 30938402	03D2171	CADMIUM	MS1	92.1	%REC
37701	09/03/03	GW10975ST	FGL	20030919A207TMI	SP 30938402	03D2171	CADMIUM	MD1	93.8	%REC
37701	09/03/03	GW10975ST	FGL	20030919A207TMI	SP 30938402	03D2171	ZINC	MD1	86.8	%REC
37701	09/03/03	GW10975ST	FGL	20030919A207TMI	SP 30938402	03D2171	ZINC	MS1	87.4	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	ALUMINUM	MS1	96	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	ALUMINUM	MD1	99.8	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	ALUMINUM	MS1	96	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	ALUMINUM	MD1	99.8	%REC

Location	Sample Date	Sample Number	Lab	Lab Batch	Lab Sample Number	RIN	Analyte	Result Type	Std Result	Std Unit
			FGL	20030923C207TMI	SP 30954301	03D2216	ANTIMONY	MD1	91.5	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	ANTIMONY	MS1	92.1	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	ANTIMONY	MD1	91.5	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	ANTIMONY	MS1	92.1	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	ARSENIC	MD1	85.4	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	ARSENIC	MS1	87.4	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	ARSENIC	MD1	85.4	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	ARSENIC	MS1	87.4	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	BARIUM	MD1	98.2	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	BARIUM	MS1	100	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	BARIUM	MD1	98.2	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	BARIUM	MS1	100	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	BERYLLIUM	MD1	107	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	BERYLLIUM	MS1	107	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	BERYLLIUM	MD1	107	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	BERYLLIUM	MS1	107	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	CADMIUM	MS1	90.8	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	CADMIUM	MD1	90.9	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	CADMIUM	MS1	90.8	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	CADMIUM	MD1	90.9	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	CALCIUM	MD1	66	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	CALCIUM	MS1	70	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	CALCIUM	MD1	66	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	CALCIUM	MS1	70	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	COBALT	MD1	92.8	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	COBALT	MS1	93.9	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	COBALT	MD1	92.8	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	COBALT	MS1	93.9	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	COPPER	MD1	85.7	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	COPPER	MS1	85.8	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	COPPER	MD1	85.7	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	COPPER	MS1	85.8	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	IRON	MS1	80.6	%REC

Location	Sample Date	Sample Number	Lab	Lab Batch	Lab Sample Number	RIN	Analyte	Result Type	Std Result	Std Unit
			FGL	20030923C207TMI	SP 30954301	03D2216	IRON	MD1	89.1	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	IRON	MS1	80.6	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	IRON	MD1	89.1	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	LEAD	MS1	105	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	LEAD	MD1	106	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	LEAD	MS1	105	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	LEAD	MD1	106	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	LITHIUM	MD1	119	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	LITHIUM	MS1	119	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	LITHIUM	MD1	119	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	LITHIUM	MS1	119	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	MAGNESIUM	MS1	105	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	MAGNESIUM	MD1	118	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	MAGNESIUM	MS1	105	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	MAGNESIUM	MD1	118	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	MANGANESE	MD1	95.6	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	MANGANESE	MS1	97.2	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	MANGANESE	MD1	95.6	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	MANGANESE	MS1	97.2	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	MOLYBDENUM	MS1	104	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	MOLYBDENUM	MD1	105	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	MOLYBDENUM	MS1	104	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	MOLYBDENUM	MD1	105	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	NICKEL	MD1	88.3	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	NICKEL	MS1	92.1	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	NICKEL	MD1	88.3	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	NICKEL	MS1	92.1	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	POTASSIUM	MS1	101	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	POTASSIUM	MD1	102	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	POTASSIUM	MS1	101	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	POTASSIUM	MD1	102	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	SELENIUM	MD1	74.7	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	SELENIUM	MS1	76.3	%REC

Location	Sample Date	Sample Number	Lab	Lab Batch	Lab Sample Number	RIN	Analyte	Result Type	Std Result	Std Unit
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	SELENIUM	MD1	74.7	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	SELENIUM	MS1	76.3	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	SILVER	MD1	95.7	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	SILVER	MS1	95.7	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	SILVER	MS1	95.7	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	SILVER	MD1	95.7	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	SODIUM	MS1	93.2	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	SODIUM	MD1	134	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	SODIUM	MS1	93.2	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	SODIUM	MD1	134	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	STRONTIUM	MD1	77.6	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	STRONTIUM	MS1	88	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	STRONTIUM	MD1	77.6	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	STRONTIUM	MS1	88	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	THALLIUM	MS1	102	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	THALLIUM	MD1	105	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	THALLIUM	MS1	102	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	THALLIUM	MD1	105	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	TIN	MD1	99.6	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	TIN	MS1	99.9	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	TIN	MD1	99.6	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	TIN	MS1	99.9	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	URANIUM, TOTAL	MS1	109	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	URANIUM, TOTAL	MD1	110	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	URANIUM, TOTAL	MS1	109	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	URANIUM, TOTAL	MD1	110	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	VANADIUM	MS1	84.7	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	VANADIUM	MD1	89.5	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	VANADIUM	MS1	84.7	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	VANADIUM	MD1	89.5	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	ZINC	MD1	78.8	%REC
			FGL	20030923C207TMI	SP 30954301	03D2216	ZINC	MS1	79.3	%REC
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	ZINC	MD1	78.8	%REC

Location	Sample Date	Sample Number	Lab	Lab Batch	Lab Sample Number	RIN	Analyte	Result Type	Std Result	Std Unit
22696	09/08/03	GW10900ST	FGL	20030923C207TMI	SP 30954301	03D2196	ZINC	MS1	79.3	%REC
37701	09/03/03	GW10975ST	FGL	20030924A207TMI	SP 30938402	03D2171	SELENIUM	MD1	78.9	%REC
37701	09/03/03	GW10975ST	FGL	20030924A207TMI	SP 30938402	03D2171	SELENIUM	MS1	82	%REC
			FGL	20030929B212TMI	SP 30954303	03D2216	MERCURY	MD1	94.2	%REC
			FGL	20030929B212TMI	SP 30954303	03D2196	MERCURY	MD1	94.2	%REC
			FGL	20030929B212TMI	SP 30954303	03D2196	MERCURY	MS1	95.2	%REC
			FGL	20030929B212TMI	SP 30954303	03D2216	MERCURY	MS1	95.2	%REC
			FGL	20031003A207TMI	SP 30978001	03D2196	CHROMIUM	MD1	98.3	%REC
			FGL	20031003A207TMI	SP 30978001	03D2196	CHROMIUM	MS1	99.1	%REC
10598	09/15/03	GW10968ST	FGL	20031003A207TMI	SP 30978001	03D2216	CHROMIUM	MD1	98.3	%REC
10598	09/15/03	GW10968ST	FGL	20031003A207TMI	SP 30978001	03D2216	CHROMIUM	MS1	99.1	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	ANTIMONY	MS1	94	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	ANTIMONY	MD1	95.5	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	ARSENIC	MD1	89	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	ARSENIC	MS1	89.9	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	BARIUM	MS1	92.3	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	BARIUM	MD1	95.5	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	BERYLLIUM	MS1	110	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	BERYLLIUM	MD1	112	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	CADMIUM	MS1	93.3	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	CADMIUM	MD1	93.5	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	CALCIUM	MD1	39	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	CALCIUM	MS1	58	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	CHROMIUM	MS1	94.1	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	CHROMIUM	MD1	95.3	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	COBALT	MS1	93	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	COBALT	MD1	93.3	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	COPPER	MD1	92.1	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	COPPER	MS1	92.4	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	IRON	MS1	92.4	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	IRON	MD1	92.9	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	LEAD	MS1	96	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	LEAD	MD1	98.2	%REC

Location	Sample Date	Sample Number	Lab	Lab Batch	Lab Sample Number	RIN	Analyte	Result Type	Std Result	Std Unit
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	LITHIUM	MS1	111	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	LITHIUM	MD1	113	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	MANGANESE	MS1	99.4	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	MANGANESE	MD1	100	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	MOLYBDENUM	MS1	94.5	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	MOLYBDENUM	MD1	103	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	NICKEL	MS1	87.9	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	NICKEL	MD1	91.8	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	POTASSIUM	MD1	108	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	POTASSIUM	MS1	108	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	SILVER	MS1	94.9	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	SILVER	MD1	96.8	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	STRONTIUM	MD1	61.3	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	STRONTIUM	MS1	77.2	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	THALLIUM	MS1	97.3	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	THALLIUM	MD1	99.9	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	TIN	MD1	101	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	TIN	MS1	101	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	URANIUM, TOTAL	MS1	106	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	URANIUM, TOTAL	MD1	108	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	VANADIUM	MD1	86.7	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	VANADIUM	MS1	91.4	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	ZINC	MS1	88.1	%REC
10994	09/23/03	GW10894ST	FGL	20031003B207TMI	SP 31010202	03D2239	ZINC	MD1	88.6	%REC
10994	09/23/03	GW10894ST	FGL	20031008A212TMI	SP 31010202	03D2239	MERCURY	MD1	93	%REC
10994	09/23/03	GW10894ST	FGL	20031008A212TMI	SP 31010202	03D2239	MERCURY	MS1	93	%REC
10994	09/23/03	GW10894ST	FGL	20031022B207TMI	SP 31010202	03D2239	ALUMINUM	MS1	110	%REC
10994	09/23/03	GW10894ST	FGL	20031022B207TMI	SP 31010202	03D2239	ALUMINUM	MD1	116	%REC
10994	09/23/03	GW10894ST	FGL	20031022B207TMI	SP 31010202	03D2239	MAGNESIUM	MS1	94	%REC
10994	09/23/03	GW10894ST	FGL	20031022B207TMI	SP 31010202	03D2239	MAGNESIUM	MD1	102	%REC
10994	09/23/03	GW10894ST	FGL	20031022B207TMI	SP 31010202	03D2239	SELENIUM	MS1	87.9	%REC
10994	09/23/03	GW10894ST	FGL	20031022B207TMI	SP 31010202	03D2239	SELENIUM	MD1	99.9	%REC
10994	09/23/03	GW10894ST	FGL	20031022B207TMI	SP 31010202	03D2239	SODIUM	MS1	86.4	%REC

Location	Sample Date	Sample Number	Lab	Lab Batch	Lab Sample Number	RIN	Analyte	Result Type	Std Result	Std Unit
10994	09/23/03	GW10894ST	FGL	20031022B207TMI	SP 31010202	03D2239	SODIUM	MD1	103	%REC
41299	07/17/03	GW10987ST	GEL	265637	1200460988	03D2040	ALUMINUM	MS1	100.7	%REC
41299	07/17/03	GW10987ST	GEL	265637	1200460988	03D2040	ANTIMONY	MS1	108.2	%REC
41299	07/17/03	GW10987ST	GEL	265637	1200460988	03D2040	ARSENIC	MS1	107.2	%REC
41299	07/17/03	GW10987ST	GEL	265637	1200460988	03D2040	BARIUM	MS1	100	%REC
41299	07/17/03	GW10987ST	GEL	265637	1200460988	03D2040	BERYLLIUM	MS1	107.2	%REC
41299	07/17/03	GW10987ST	GEL	265637	1200460988	03D2040	CADMIUM	MS1	106.8	%REC
41299	07/17/03	GW10987ST	GEL	265637	1200460988	03D2040	CALCIUM	MS1	50	%REC
41299	07/17/03	GW10987ST	GEL	265637	1200460988	03D2040	CHROMIUM	MS1	86	%REC
41299	07/17/03	GW10987ST	GEL	265637	1200460988	03D2040	COBALT	MS1	99.6	%REC
41299	07/17/03	GW10987ST	GEL	265637	1200460988	03D2040	COPPER	MS1	97.1	%REC
41299	07/17/03	GW10987ST	GEL	265637	1200460988	03D2040	IRON	MS1	101.3	%REC
41299	07/17/03	GW10987ST	GEL	265637	1200460988	03D2040	LEAD	MS1	106.5	%REC
41299	07/17/03	GW10987ST	GEL	265637	1200460988	03D2040	LITHIUM	MS1	104.3	%REC
41299	07/17/03	GW10987ST	GEL	265637	1200460988	03D2040	MAGNESIUM	MS1	70	%REC
41299	07/17/03	GW10987ST	GEL	265637	1200460988	03D2040	MANGANESE	MS1	102.5	%REC
41299	07/17/03	GW10987ST	GEL	265637	1200460988	03D2040	MOLYBDENUM	MS1	111.5	%REC
41299	07/17/03	GW10987ST	GEL	265637	1200460988	03D2040	NICKEL	MS1	98.2	%REC
41299	07/17/03	GW10987ST	GEL	265637	1200460988	03D2040	POTASSIUM	MS1	96.9	%REC
41299	07/17/03	GW10987ST	GEL	265637	1200460988	03D2040	SELENIUM	MS1	106.3	%REC
41299	07/17/03	GW10987ST	GEL	265637	1200460988	03D2040	SILVER	MS1	108.4	%REC
41299	07/17/03	GW10987ST	GEL	265637	1200460988	03D2040	SODIUM	MS1	160	%REC
41299	07/17/03	GW10987ST	GEL	265637	1200460988	03D2040	STRONTIUM	MS1	152	%REC
41299	07/17/03	GW10987ST	GEL	265637	1200460988	03D2040	THALLIUM	MS1	100.5	%REC
41299	07/17/03	GW10987ST	GEL	265637	1200460988	03D2040	TIN	MS1	105.1	%REC
41299	07/17/03	GW10987ST	GEL	265637	1200460988	03D2040	URANIUM, TOTAL	MS1	112.9	%REC
41299	07/17/03	GW10987ST	GEL	265637	1200460988	03D2040	VANADIUM	MS1	95.8	%REC
41299	07/17/03	GW10987ST	GEL	265637	1200460988	03D2040	ZINC	MS1	103.2	%REC
41299	07/17/03	GW10987ST	GEL	266771	1200463794	03D2040	MERCURY	MS1	106	%REC
00500	07/28/03	GW10939ST	GEL	268913	1200469102	03D2091	ALUMINUM	MS1	115.6	%REC
00500	07/28/03	GW10939ST	GEL	268913	1200469102	03D2091	ANTIMONY	MS1	115.4	%REC
00500	07/28/03	GW10939ST	GEL	268913	1200469102	03D2091	ARSENIC	MS1	114.1	%REC
00500	07/28/03	GW10939ST	GEL	268913	1200469102	03D2091	BARIUM	MS1	120	%REC

Location	Sample Date	Sample Number	Lab	Lab Batch	Lab Sample Number	RIN	Analyte	Result Type	Std Result	Std Unit
00500	07/28/03	GW10939ST	GEL	268913	1200469102	03D2091	BERYLLIUM	MS1	122.8	%REC
00500	07/28/03	GW10939ST	GEL	268913	1200469102	03D2091	CADMIUM	MS1	104.3	%REC
00500	07/28/03	GW10939ST	GEL	268913	1200469102	03D2091	CALCIUM	MS1	700	%REC
00500	07/28/03	GW10939ST	GEL	268913	1200469102	03D2091	CHROMIUM	MS1	102.2	%REC
00500	07/28/03	GW10939ST	GEL	268913	1200469102	03D2091	COBALT	MS1	114.6	%REC
00500	07/28/03	GW10939ST	GEL	268913	1200469102	03D2091	COPPER	MS1	108	%REC
00500	07/28/03	GW10939ST	GEL	268913	1200469102	03D2091	IRON	MS1	112.1	%REC
00500	07/28/03	GW10939ST	GEL	268913	1200469102	03D2091	LEAD	MS1	105.2	%REC
00500	07/28/03	GW10939ST	GEL	268913	1200469102	03D2091	LITHIUM	MS1	156	%REC
00500	07/28/03	GW10939ST	GEL	268913	1200469102	03D2091	MAGNESIUM	MS1	370	%REC
00500	07/28/03	GW10939ST	GEL	268913	1200469102	03D2091	MANGANESE	MS1	660	%REC
00500	07/28/03	GW10939ST	GEL	268913	1200469102	03D2091	MOLYBDENUM	MS1	109	%REC
00500	07/28/03	GW10939ST	GEL	268913	1200469102	03D2091	NICKEL	MS1	118.8	%REC
00500	07/28/03	GW10939ST	GEL	268913	1200469102	03D2091	POTASSIUM	MS1	140	%REC
00500	07/28/03	GW10939ST	GEL	268913	1200469102	03D2091	SELENIUM	MS1	103.5	%REC
00500	07/28/03	GW10939ST	GEL	268913	1200469102	03D2091	SILVER	MS1	107.6	%REC
00500	07/28/03	GW10939ST	GEL	268913	1200469102	03D2091	SODIUM	MS1	700	%REC
00500	07/28/03	GW10939ST	GEL	268913	1200469102	03D2091	STRONTIUM	MS1	230	%REC
00500	07/28/03	GW10939ST	GEL	268913	1200469102	03D2091	THALLIUM	MS1	100	%REC
00500	07/28/03	GW10939ST	GEL	268913	1200469102	03D2091	TIN	MS1	111.1	%REC
00500	07/28/03	GW10939ST	GEL	268913	1200469102	03D2091	URANIUM, TOTAL	MS1	107.9	%REC
00500	07/28/03	GW10939ST	GEL	268913	1200469102	03D2091	VANADIUM	MS1	107.5	%REC
00500	07/28/03	GW10939ST	GEL	268913	1200469102	03D2091	ZINC	MS1	106.3	%REC
00500	07/28/03	GW10939ST	GEL	269349	1200470384	03D2091	MERCURY	MS1	103.2	%REC
02500	08/05/03	GW10940ST	GEL	270788	1200474019	03D2095	MERCURY	MS1	91	%REC
06091	08/20/03	GW10887ST	GEL	272860	1200479270	03D2141	ALUMINUM	MS1	95.8	%REC
06091	08/20/03	GW10887ST	GEL	272860	1200479270	03D2141	ANTIMONY	MS1	104.4	%REC
06091	08/20/03	GW10887ST	GEL	272860	1200479270	03D2141	ARSENIC	MS1	107.4	%REC
06091	08/20/03	GW10887ST	GEL	272860	1200479270	03D2141	BARIUM	MS1	104	%REC
06091	08/20/03	GW10887ST	GEL	272860	1200479270	03D2141	BERYLLIUM	MS1	107.6	%REC
06091	08/20/03	GW10887ST	GEL	272860	1200479270	03D2141	CADMIUM	MS1	98.1	%REC
06091	08/20/03	GW10887ST	GEL	272860	1200479270	03D2141	CALCIUM	MS1	100	%REC
06091	08/20/03	GW10887ST	GEL	272860	1200479270	03D2141	CHROMIUM	MS1	101.2	%REC

Location	Sample Date	Sample Number	Lab	Lab Batch	Lab Sample Number	RIN	Analyte	Result Type	Std Result	Std Unit
06091	08/20/03	GW10887ST	GEL	272860	1200479270	03D2141	COBALT	MS1	100	%REC
06091	08/20/03	GW10887ST	GEL	272860	1200479270	03D2141	COPPER	MS1	98.3	%REC
06091	08/20/03	GW10887ST	GEL	272860	1200479270	03D2141	IRON	MS1	100.8	%REC
06091	08/20/03	GW10887ST	GEL	272860	1200479270	03D2141	LEAD	MS1	95.5	%REC
06091	08/20/03	GW10887ST	GEL	272860	1200479270	03D2141	LITHIUM	MS1	108.2	%REC
06091	08/20/03	GW10887ST	GEL	272860	1200479270	03D2141	MAGNESIUM	MS1	120	%REC
06091	08/20/03	GW10887ST	GEL	272860	1200479270	03D2141	MANGANESE	MS1	98.9	%REC
06091	08/20/03	GW10887ST	GEL	272860	1200479270	03D2141	MOLYBDENUM	MS1	97.2	%REC
06091	08/20/03	GW10887ST	GEL	272860	1200479270	03D2141	NICKEL	MS1	99.2	%REC
06091	08/20/03	GW10887ST	GEL	272860	1200479270	03D2141	POTASSIUM	MS1	105.5	%REC
06091	08/20/03	GW10887ST	GEL	272860	1200479270	03D2141	SELENIUM	MS1	103.7	%REC
06091	08/20/03	GW10887ST	GEL	272860	1200479270	03D2141	SILVER	MS1	99	%REC
06091	08/20/03	GW10887ST	GEL	272860	1200479270	03D2141	SODIUM	MS1	85	%REC
06091	08/20/03	GW10887ST	GEL	272860	1200479270	03D2141	STRONTIUM	MS1	110	%REC
06091	08/20/03	GW10887ST	GEL	272860	1200479270	03D2141	THALLIUM	MS1	90.1	%REC
06091	08/20/03	GW10887ST	GEL	272860	1200479270	03D2141	TIN	MS1	103	%REC
06091	08/20/03	GW10887ST	GEL	272860	1200479270	03D2141	URANIUM, TOTAL	MS1	95.1	%REC
06091	08/20/03	GW10887ST	GEL	272860	1200479270	03D2141	VANADIUM	MS1	99.2	%REC
06091	08/20/03	GW10887ST	GEL	272860	1200479270	03D2141	ZINC	MS1	93.6	%REC
02500	08/05/03	GW10940ST	GEL	274013	1200482295	03D2095	ALUMINUM	MS1	103.5	%REC
02500	08/05/03	GW10940ST	GEL	274013	1200482295	03D2095	ANTIMONY	MS1	113	%REC
02500	08/05/03	GW10940ST	GEL	274013	1200482295	03D2095	ARSENIC	MS1	106.4	%REC
02500	08/05/03	GW10940ST	GEL	274013	1200482295	03D2095	BARIUM	MS1	110	%REC
02500	08/05/03	GW10940ST	GEL	274013	1200482295	03D2095	BERYLLIUM	MS1	107.2	%REC
02500	08/05/03	GW10940ST	GEL	274013	1200482295	03D2095	CADMIUM	MS1	109	%REC
02500	08/05/03	GW10940ST	GEL	274013	1200482295	03D2095	CALCIUM	MS1	300	%REC
02500	08/05/03	GW10940ST	GEL	274013	1200482295	03D2095	CHROMIUM	MS1	112.4	%REC
02500	08/05/03	GW10940ST	GEL	274013	1200482295	03D2095	COBALT	MS1	110	%REC
02500	08/05/03	GW10940ST	GEL	274013	1200482295	03D2095	COPPER	MS1	111.5	%REC
02500	08/05/03	GW10940ST	GEL	274013	1200482295	03D2095	IRON	MS1	111.8	%REC
02500	08/05/03	GW10940ST	GEL	274013	1200482295	03D2095	LEAD	MS1	110.8	%REC
02500	08/05/03	GW10940ST	GEL	274013	1200482295	03D2095	LITHIUM	MS1	105.5	%REC
02500	08/05/03	GW10940ST	GEL	274013	1200482295	03D2095	MAGNESIUM	MS1	115	%REC

Location	Sample Date	Sample Number	Lab	Lab Batch	Lab Sample Number	RIN	Analyte	Result Type	Std Result	Std Unit
02500	08/05/03	GW10940ST	GEL	274013	1200482295	03D2095	MANGANESE	MS1	114	%REC
02500	08/05/03	GW10940ST	GEL	274013	1200482295	03D2095	MOLYBDENUM	MS1	110.1	%REC
02500	08/05/03	GW10940ST	GEL	274013	1200482295	03D2095	NICKEL	MS1	108.4	%REC
02500	08/05/03	GW10940ST	GEL	274013	1200482295	03D2095	POTASSIUM	MS1	119	%REC
02500	08/05/03	GW10940ST	GEL	274013	1200482295	03D2095	SELENIUM	MS1	96.1	%REC
02500	08/05/03	GW10940ST	GEL	274013	1200482295	03D2095	SILVER	MS1	108.5	%REC
02500	08/05/03	GW10940ST	GEL	274013	1200482295	03D2095	SODIUM	MS1	500	%REC
02500	08/05/03	GW10940ST	GEL	274013	1200482295	03D2095	STRONTIUM	MS1	140	%REC
02500	08/05/03	GW10940ST	GEL	274013	1200482295	03D2095	THALLIUM	MS1	101.9	%REC
02500	08/05/03	GW10940ST	GEL	274013	1200482295	03D2095	TIN	MS1	108.9	%REC
02500	08/05/03	GW10940ST	GEL	274013	1200482295	03D2095	URANIUM, TOTAL	MS1	112	%REC
02500	08/05/03	GW10940ST	GEL	274013	1200482295	03D2095	VANADIUM	MS1	115.8	%REC
02500	08/05/03	GW10940ST	GEL	274013	1200482295	03D2095	ZINC	MS1	108.4	%REC
06091	08/20/03	GW10887ST	GEL	274072	1200482420	03D2141	MERCURY	MS1	104	%REC
10098	09/25/03	GW10961ST	GEL	282741	1200504011	03D2264	MERCURY	MS1	100.3	%REC
10098	09/25/03	GW10961ST	GEL	283290	1200505414	03D2264	ALUMINUM	MS1	97	%REC
10098	09/25/03	GW10961ST	GEL	283290	1200505414	03D2264	ANTIMONY	MS1	99.3	%REC
10098	09/25/03	GW10961ST	GEL	283290	1200505414	03D2264	ARSENIC	MS1	98.6	%REC
10098	09/25/03	GW10961ST	GEL	283290	1200505414	03D2264	BARIUM	MS1	146	%REC
10098	09/25/03	GW10961ST	GEL	283290	1200505414	03D2264	BERYLLIUM	MS1	95.1	%REC
10098	09/25/03	GW10961ST	GEL	283290	1200505414	03D2264	CADMIUM	MS1	94.5	%REC
10098	09/25/03	GW10961ST	GEL	283290	1200505414	03D2264	CALCIUM	MS1	-600	%REC
10098	09/25/03	GW10961ST	GEL	283290	1200505414	03D2264	CHROMIUM	MS1	90.3	%REC
10098	09/25/03	GW10961ST	GEL	283290	1200505414	03D2264	COBALT	MS1	90.1	%REC
10098	09/25/03	GW10961ST	GEL	283290	1200505414	03D2264	COPPER	MS1	86.1	%REC
10098	09/25/03	GW10961ST	GEL	283290	1200505414	03D2264	IRON	MS1	95.8	%REC
10098	09/25/03	GW10961ST	GEL	283290	1200505414	03D2264	LEAD	MS1	90.5	%REC
10098	09/25/03	GW10961ST	GEL	283290	1200505414	03D2264	LITHIUM	MS1	94.2	%REC
10098	09/25/03	GW10961ST	GEL	283290	1200505414	03D2264	MAGNESIUM	MS1	85	%REC
10098	09/25/03	GW10961ST	GEL	283290	1200505414	03D2264	MANGANESE	MS1	91.4	%REC
10098	09/25/03	GW10961ST	GEL	283290	1200505414	03D2264	MOLYBDENUM	MS1	101	%REC
10098	09/25/03	GW10961ST	GEL	283290	1200505414	03D2264	NICKEL	MS1	86.8	%REC
10098	09/25/03	GW10961ST	GEL	283290	1200505414	03D2264	POTASSIUM	MS1	89	%REC

Location	Sample Date	Sample Number	Lab	Lab Batch	Lab Sample Number	RIN	Analyte	Result Type	Std Result	Std Unit
10098	09/25/03	GW10961ST	GEL	283290	1200505414	03D2264	SELENIUM	MS1	98.4	%REC
10098	09/25/03	GW10961ST	GEL	283290	1200505414	03D2264	SILVER	MS1	98.7	%REC
10098	09/25/03	GW10961ST	GEL	283290	1200505414	03D2264	SODIUM	MS1	-350	%REC
10098	09/25/03	GW10961ST	GEL	283290	1200505414	03D2264	STRONTIUM	MS1	300	%REC
10098	09/25/03	GW10961ST	GEL	283290	1200505414	03D2264	THALLIUM	MS1	82.9	%REC
10098	09/25/03	GW10961ST	GEL	283290	1200505414	03D2264	TIN	MS1	97.6	%REC
10098	09/25/03	GW10961ST	GEL	283290	1200505414	03D2264	URANIUM, TOTAL	MS1	96.8	%REC
10098	09/25/03	GW10961ST	GEL	283290	1200505414	03D2264	VANADIUM	MS1	91.8	%REC
10098	09/25/03	GW10961ST	GEL	283290	1200505414	03D2264	ZINC	MS1	89.6	%REC
			GJO	03072167	MS	03D2040	SILVER	MS1	99.1	%REC
			GJO	03072168	MS	03D2040	ALUMINUM	MS1	91.7	%REC
			GJO	03072169	MS	03D2040	ARSENIC	MS1	18.5	%REC
			GJO	03072170	MS	03D2040	BARIUM	MS1	96.9	%REC
			GJO	03072171	MS	03D2040	BERYLLIUM	MS1	97.4	%REC
			GJO	03072173	MS	03D2040	CADMIUM	MS1	98.2	%REC
			GJO	03072174	MS	03D2040	COBALT	MS1	99.6	%REC
			GJO	03072175	MS	03D2040	CHROMIUM	MS1	97.8	%REC
			GJO	03072176	MS	03D2040	COPPER	MS1	94.7	%REC
			GJO	03072177	MS	03D2040	IRON	MS1	101	%REC
			GJO	03072178	MS	03D2040	MERCURY	MS1	88.3	%REC
			GJO	03072180	MS	03D2040	LITHIUM	MS1	93.9	%REC
			GJO	03072182	MS	03D2040	MANGANESE	MS1	100	%REC
			GJO	03072183	MS	03D2040	MOLYBDENUM	MS1	99.6	%REC
			GJO	03072185	MS	03D2040	NICKEL	MS1	98.4	%REC
			GJO	03072186	MS	03D2040	LEAD	MS1	93.8	%REC
			GJO	03072187	MS	03D2040	ANTIMONY	MS1	99.4	%REC
			GJO	03072188	MS	03D2040	SELENIUM	MS1	21.3	%REC
			GJO	03072189	MS	03D2040	TIN	MS1	100	%REC
			GJO	03072190	MS	03D2040	STRONTIUM	MS1	97.5	%REC
			GJO	03072191	MS	03D2040	THALLIUM	MS1	92.5	%REC
			GJO	03072192	MS	03D2040	URANIUM, TOTAL	MS1	99.7	%REC
			GJO	03072193	MS	03D2040	VANADIUM	MS1	97.5	%REC
			GJO	03072194	MS	03D2040	ZINC	MS1	99.5	%REC

Location	Sample Date	Sample Number	Lab	Lab Batch	Lab Sample Number	RIN	Analyte	Result Type	Std Result	Std Unit
			GJO	03082364	MS	03D2081	SILVER	MS1	75.7	%REC
			GJO	03082365	MS	03D2081	ALUMINUM	MS1	91.8	%REC
			GJO	03082366	MS	03D2081	ARSENIC	MS1	19.1	%REC
			GJO	03082367	MS	03D2081	BARIUM	MS1	98.6	%REC
			GJO	03082368	MS	03D2081	BERYLLIUM	MS1	94.9	%REC
			GJO	03082370	MS	03D2081	CADMIUM	MS1	90.2	%REC
			GJO	03082371	MS	03D2081	COBALT	MS1	98.9	%REC
			GJO	03082372	MS	03D2081	CHROMIUM	MS1	96.3	%REC
			GJO	03082373	MS	03D2081	COPPER	MS1	96.7	%REC
			GJO	03082374	MS	03D2081	IRON	MS1	98.1	%REC
			GJO	03082375	MS	03D2081	MERCURY	MS1	89.5	%REC
			GJO	03082377	MS	03D2081	LITHIUM	MS1	96.4	%REC
			GJO	03082379	MS	03D2081	MANGANESE	MS1	99.5	%REC
			GJO	03082380	MS	03D2081	MOLYBDENUM	MS1	98.7	%REC
			GJO	03082382	MS	03D2081	NICKEL	MS1	97.7	%REC
			GJO	03082383	MS	03D2081	LEAD	MS1	90.7	%REC
			GJO	03082384	MS	03D2081	ANTIMONY	MS1	101	%REC
			GJO	03082385	MS	03D2081	SELENIUM	MS1	20.9	%REC
			GJO	03082386	MS	03D2081	TIN	MS1	101	%REC
			GJO	03082387	MS	03D2081	STRONTIUM	MS1	89.3	%REC
			GJO	03082388	MS	03D2081	THALLIUM	MS1	87	%REC
			GJO	03082389	MS	03D2081	URANIUM, TOTAL	MS1	90.9	%REC
			GJO	03082390	MS	03D2081	VANADIUM	MS1	98	%REC
			GJO	03082391	MS	03D2081	ZINC	MS1	99.7	%REC
			GJO	03092592	MS	03D2098	SILVER	MS1	92.9	%REC
			GJO	03092593	MS	03D2098	ALUMINUM	MS1	96.7	%REC
			GJO	03092594	MS	03D2098	ARSENIC	MS1	18.3	%REC
			GJO	03092595	MS	03D2098	BARIUM	MS1	98.5	%REC
			GJO	03092596	MS	03D2098	BERYLLIUM	MS1	97.6	%REC
			GJO	03092598	MS	03D2098	CADMIUM	MS1	91.6	%REC
			GJO	03092599	MS	03D2098	COBALT	MS1	99.2	%REC
			GJO	03092600	MS	03D2098	CHROMIUM	MS1	97.4	%REC
			GJO	03092601	MS	03D2098	COPPER	MS1	97.7	%REC

Location	Sample Date	Sample Number	Lab	Lab Batch	Lab Sample Number	RIN	Analyte	Result Type	Std Result	Std Unit
			GJO	03092602	MS	03D2098	IRON	MS1	99.8	%REC
			GJO	03092603	MS	03D2098	MERCURY	MS1	89.3	%REC
			GJO	03092605	MS	03D2098	LITHIUM	MS1	97.1	%REC
			GJO	03092607	MS	03D2098	MANGANESE	MS1	100	%REC
			GJO	03092608	MS	03D2098	MOLYBDENUM	MS1	104	%REC
			GJO	03092610	MS	03D2098	NICKEL	MS1	96.9	%REC
			GJO	03092611	MS	03D2098	LEAD	MS1	89.2	%REC
			GJO	03092612	MS	03D2098	ANTIMONY	MS1	101	%REC
			GJO	03092613	MS	03D2098	SELENIUM	MS1	20.4	%REC
			GJO	03092614	MS	03D2098	TIN	MS1	103	%REC
			GJO	03092615	MS	03D2098	STRONTIUM	MS1	94.5	%REC
			GJO	03092616	MS	03D2098	THALLIUM	MS1	88.2	%REC
			GJO	03092617	MS	03D2098	URANIUM, TOTAL	MS1	91.2	%REC
			GJO	03092618	MS	03D2098	VANADIUM	MS1	100	%REC
			GJO	03092619	MS	03D2098	ZINC	MS1	99.7	%REC
			GJO	03092649	MS	03D2151	SILVER	MS1	96.8	%REC
			GJO	03092650	MS	03D2151	ALUMINUM	MS1	98.6	%REC
			GJO	03092651	MS	03D2151	ARSENIC	MS1	20	%REC
			GJO	03092652	MS	03D2151	BARIUM	MS1	98.9	%REC
			GJO	03092653	MS	03D2151	BERYLLIUM	MS1	96	%REC
			GJO	03092655	MS	03D2151	CADMIUM	MS1	95.1	%REC
			GJO	03092656	MS	03D2151	COBALT	MS1	98.2	%REC
			GJO	03092657	MS	03D2151	CHROMIUM	MS1	101	%REC
			GJO	03092658	MS	03D2151	COPPER	MS1	99.7	%REC
			GJO	03092659	MS	03D2151	IRON	MS1	98.6	%REC
			GJO	03092660	MS	03D2151	MERCURY	MS1	93.8	%REC
			GJO	03092662	MS	03D2151	LITHIUM	MS1	93	%REC
			GJO	03092664	MS	03D2151	MANGANESE	MS1	99.7	%REC
			GJO	03092665	MS	03D2151	MOLYBDENUM	MS1	93.6	%REC
			GJO	03092667	MS	03D2151	NICKEL	MS1	96.2	%REC
			GJO	03092668	MS	03D2151	LEAD	MS1	93.2	%REC
			GJO	03092669	MS	03D2151	ANTIMONY	MS1	101	%REC
			GJO	03092670	MS	03D2151	SELENIUM	MS1	20.9	%REC

Location	Sample Date	Sample Number	Lab	Lab Batch	Lab Sample Number	RIN	Analyte	Result Type	Std Result	Std Unit
			GJO	03092671	MS	03D2151	TIN	MS1	101	%REC
			GJO	03092672	MS	03D2151	STRONTIUM	MS1	15.6	%REC
			GJO	03092673	MS	03D2151	THALLIUM	MS1	93.3	%REC
			GJO	03092674	MS	03D2151	URANIUM, TOTAL	MS1	96.5	%REC
			GJO	03092675	MS	03D2151	VANADIUM	MS1	100	%REC
			GJO	03092676	MS	03D2151	ZINC	MS1	98	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001S	03D2018	ALUMINUM	MS1	105	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001D	03D2018	ALUMINUM	MD1	105	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001S	03D2018	ANTIMONY	MS1	103	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001D	03D2018	ANTIMONY	MD1	103	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001D	03D2018	ARSENIC	MD1	104	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001S	03D2018	ARSENIC	MS1	105	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001D	03D2018	BARIUM	MD1	102	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001S	03D2018	BARIUM	MS1	103	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001D	03D2018	BERYLLIUM	MD1	92	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001S	03D2018	BERYLLIUM	MS1	94	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001D	03D2018	CADMIUM	MD1	100	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001S	03D2018	CADMIUM	MS1	100	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001D	03D2018	CHROMIUM	MD1	99	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001S	03D2018	CHROMIUM	MS1	101	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001D	03D2018	COBALT	MD1	101	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001S	03D2018	COBALT	MS1	102	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001D	03D2018	COPPER	MD1	103	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001S	03D2018	COPPER	MS1	103	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001S	03D2018	LEAD	MS1	105	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001D	03D2018	LEAD	MD1	105	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001D	03D2018	MANGANESE	MD1	100	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001S	03D2018	MANGANESE	MS1	101	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001S	03D2018	MOLYBDENUM	MS1	97	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001D	03D2018	MOLYBDENUM	MD1	97	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001S	03D2018	NICKEL	MS1	102	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001D	03D2018	NICKEL	MD1	102	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001D	03D2018	SELENIUM	MD1	111	%REC

Location	Sample Date	Sample Number	Lab	Lab Batch	Lab Sample Number	RIN	Analyte	Result Type	Std Result	Std Unit
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001S	03D2018	SELENIUM	MS1	113	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001S	03D2018	SILVER	MS1	108	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001D	03D2018	SILVER	MD1	108	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001D	03D2018	STRONTIUM	MD1	104	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001S	03D2018	STRONTIUM	MS1	111	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001S	03D2018	THALLIUM	MS1	104	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001D	03D2018	THALLIUM	MD1	104	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001D	03D2018	TIN	MD1	101	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001S	03D2018	TIN	MS1	102	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001S	03D2018	URANIUM, TOTAL	MS1	102	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001D	03D2018	URANIUM, TOTAL	MD1	102	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001D	03D2018	VANADIUM	MD1	99	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001S	03D2018	VANADIUM	MS1	100	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001D	03D2018	ZINC	MD1	103	%REC
10992	07/09/03	GW10893ST	STLDEN	3195417	D3G110254-001S	03D2018	ZINC	MS1	104	%REC
10992	07/09/03	GW10893ST	STLDEN	3195481	D3G110254-001S	03D2018	CALCIUM	MS1	104	%REC
10992	07/09/03	GW10893ST	STLDEN	3195481	D3G110254-001D	03D2018	CALCIUM	MD1	104	%REC
10992	07/09/03	GW10893ST	STLDEN	3195481	D3G110254-001S	03D2018	IRON	MS1	103	%REC
10992	07/09/03	GW10893ST	STLDEN	3195481	D3G110254-001D	03D2018	IRON	MD1	104	%REC
10992	07/09/03	GW10893ST	STLDEN	3195481	D3G110254-001D	03D2018	LITHIUM	MD1	109	%REC
10992	07/09/03	GW10893ST	STLDEN	3195481	D3G110254-001S	03D2018	LITHIUM	MS1	110	%REC
10992	07/09/03	GW10893ST	STLDEN	3195481	D3G110254-001S	03D2018	MAGNESIUM	MS1	107	%REC
10992	07/09/03	GW10893ST	STLDEN	3195481	D3G110254-001D	03D2018	MAGNESIUM	MD1	107	%REC
10992	07/09/03	GW10893ST	STLDEN	3195481	D3G110254-001D	03D2018	POTASSIUM	MD1	106	%REC
10992	07/09/03	GW10893ST	STLDEN	3195481	D3G110254-001S	03D2018	POTASSIUM	MS1	107	%REC
10992	07/09/03	GW10893ST	STLDEN	3195481	D3G110254-001S	03D2018	SODIUM	MS1	107	%REC
10992	07/09/03	GW10893ST	STLDEN	3195481	D3G110254-001D	03D2018	SODIUM	MD1	109	%REC
10992	07/09/03	GW10893ST	STLDEN	3209226	D3G110254-001S	03D2018	MERCURY	MS1	101	%REC
10992	07/09/03	GW10893ST	STLDEN	3209226	D3G110254-001D	03D2018	MERCURY	MD1	101	%REC
5887	09/04/03	GW10924ST	STLDEN	3251541	D3I080180-004D	03D2196	MERCURY	MD1	97	%REC
5887	09/04/03	GW10924ST	STLDEN	3251541	D3I080180-004S	03D2196	MERCURY	MS1	105	%REC
5887	09/04/03	GW10924ST	STLDEN	3253642	D3I080180-004S	03D2196	CALCIUM	MS1	100	%REC
5887	09/04/03	GW10924ST	STLDEN	3253642	D3I080180-004D	03D2196	CALCIUM	MD1	102	%REC

Location	Sample Date	Sample Number	Lab	Lab Batch	Lab Sample Number	RIN	Analyte	Result Type	Std Result	Std Unit
5887	09/04/03	GW10924ST	STLDEN	3253642	D3I080180-004S	03D2196	IRON	MS1	97	%REC
5887	09/04/03	GW10924ST	STLDEN	3253642	D3I080180-004D	03D2196	IRON	MD1	99	%REC
5887	09/04/03	GW10924ST	STLDEN	3253642	D3I080180-004S	03D2196	LITHIUM	MS1	102	%REC
5887	09/04/03	GW10924ST	STLDEN	3253642	D3I080180-004D	03D2196	LITHIUM	MD1	103	%REC
5887	09/04/03	GW10924ST	STLDEN	3253642	D3I080180-004S	03D2196	MAGNESIUM	MS1	102	%REC
5887	09/04/03	GW10924ST	STLDEN	3253642	D3I080180-004D	03D2196	MAGNESIUM	MD1	103	%REC
5887	09/04/03	GW10924ST	STLDEN	3253642	D3I080180-004S	03D2196	POTASSIUM	MS1	104	%REC
5887	09/04/03	GW10924ST	STLDEN	3253642	D3I080180-004D	03D2196	POTASSIUM	MD1	105	%REC
5887	09/04/03	GW10924ST	STLDEN	3253642	D3I080180-004S	03D2196	SODIUM	MS1	102	%REC
5887	09/04/03	GW10924ST	STLDEN	3253642	D3I080180-004D	03D2196	SODIUM	MD1	103	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007D	03D2196	ALUMINUM	MD1	107	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007S	03D2196	ALUMINUM	MS1	109	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007D	03D2196	ANTIMONY	MD1	103	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007S	03D2196	ANTIMONY	MS1	105	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007D	03D2196	ARSENIC	MD1	106	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007S	03D2196	ARSENIC	MS1	107	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007D	03D2196	BARIUM	MD1	102	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007S	03D2196	BARIUM	MS1	104	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007D	03D2196	BERYLLIUM	MD1	93	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007S	03D2196	BERYLLIUM	MS1	94	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007D	03D2196	CADMIUM	MD1	100	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007S	03D2196	CADMIUM	MS1	102	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007D	03D2196	CHROMIUM	MD1	99	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007S	03D2196	CHROMIUM	MS1	100	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007D	03D2196	COBALT	MD1	101	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007S	03D2196	COBALT	MS1	102	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007S	03D2196	COPPER	MS1	107	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007D	03D2196	COPPER	MD1	107	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007D	03D2196	LEAD	MD1	104	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007S	03D2196	LEAD	MS1	106	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007D	03D2196	MANGANESE	MD1	99	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007S	03D2196	MANGANESE	MS1	100	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007D	03D2196	MOLYBDENUM	MD1	99	%REC

Location	Sample Date	Sample Number	Lab	Lab Batch	Lab Sample Number	RIN	Analyte	Result Type	Std Result	Std Unit
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007S	03D2196	MOLYBDENUM	MS1	100	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007D	03D2196	NICKEL	MD1	100	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007S	03D2196	NICKEL	MS1	101	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007D	03D2196	SELENIUM	MD1	116	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007S	03D2196	SELENIUM	MS1	118	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007D	03D2196	SILVER	MD1	108	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007S	03D2196	SILVER	MS1	111	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007D	03D2196	STRONTIUM	MD1	90	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007S	03D2196	STRONTIUM	MS1	101	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007D	03D2196	THALLIUM	MD1	104	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007S	03D2196	THALLIUM	MS1	105	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007D	03D2196	TIN	MD1	104	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007S	03D2196	TIN	MS1	105	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007D	03D2196	URANIUM, TOTAL	MD1	102	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007S	03D2196	URANIUM, TOTAL	MS1	103	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007D	03D2196	VANADIUM	MD1	101	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007S	03D2196	VANADIUM	MS1	102	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007D	03D2196	ZINC	MD1	104	%REC
P207989	09/04/03	GW10941ST	STLDEN	3253643	D3I080180-007S	03D2196	ZINC	MS1	105	%REC
01597	07/15/03	GW10634ST	FGL	20030720A233ORG	SP 30763301	03D2040	1,1-DICHLOROETHENE	MD1	79.2	%REC
01597	07/15/03	GW10634ST	FGL	20030720A233ORG	SP 30763301	03D2040	1,1-DICHLOROETHENE	MS1	85.3	%REC
01597	07/15/03	GW10634ST	FGL	20030720A233ORG	SP 30763301	03D2040	BENZENE	MD1	88.7	%REC
01597	07/15/03	GW10634ST	FGL	20030720A233ORG	SP 30763301	03D2040	BENZENE	MS1	94.8	%REC
01597	07/15/03	GW10634ST	FGL	20030720A233ORG	SP 30763301	03D2040	CHLOROBENZENE	MD1	106	%REC
01597	07/15/03	GW10634ST	FGL	20030720A233ORG	SP 30763301	03D2040	CHLOROBENZENE	MS1	115	%REC
01597	07/15/03	GW10634ST	FGL	20030720A233ORG	SP 30763301	03D2040	CHLOROFORM	MD1	85.9	%REC
01597	07/15/03	GW10634ST	FGL	20030720A233ORG	SP 30763301	03D2040	CHLOROFORM	MS1	92.8	%REC
01597	07/15/03	GW10634ST	FGL	20030720A233ORG	SP 30763301	03D2040	TOLUENE	MD1	90.7	%REC
01597	07/15/03	GW10634ST	FGL	20030720A233ORG	SP 30763301	03D2040	TOLUENE	MS1	98.1	%REC
01597	07/15/03	GW10634ST	FGL	20030720A233ORG	SP 30763301	03D2040	TRICHLOROETHENE	MD1	89.7	%REC
01597	07/15/03	GW10634ST	FGL	20030720A233ORG	SP 30763301	03D2040	TRICHLOROETHENE	MS1	96.8	%REC
01197	07/15/03	GW11017ST	FGL	20030724A233ORG	SP 30763308	03D2040	1,1-DICHLOROETHENE	MS1	70	%REC
01197	07/15/03	GW11017ST	FGL	20030724A233ORG	SP 30763308	03D2040	1,1-DICHLOROETHENE	MD1	74.4	%REC

Location	Sample Date	Sample Number	Lab	Lab Batch	Lab Sample Number	RIN	Analyte	Result Type	Std Result	Std Unit
01197	07/15/03	GW11017ST	FGL	20030724A233ORG	SP 30763308	03D2040	BENZENE	MS1	84.1	%REC
01197	07/15/03	GW11017ST	FGL	20030724A233ORG	SP 30763308	03D2040	BENZENE	MD1	88.8	%REC
01197	07/15/03	GW11017ST	FGL	20030724A233ORG	SP 30763308	03D2040	CHLOROBENZENE	MS1	104	%REC
01197	07/15/03	GW11017ST	FGL	20030724A233ORG	SP 30763308	03D2040	CHLOROBENZENE	MD1	111	%REC
01197	07/15/03	GW11017ST	FGL	20030724A233ORG	SP 30763308	03D2040	CHLOROFORM	MS1	85.5	%REC
01197	07/15/03	GW11017ST	FGL	20030724A233ORG	SP 30763308	03D2040	CHLOROFORM	MD1	89.6	%REC
01197	07/15/03	GW11017ST	FGL	20030724A233ORG	SP 30763308	03D2040	TOLUENE	MS1	88.5	%REC
01197	07/15/03	GW11017ST	FGL	20030724A233ORG	SP 30763308	03D2040	TOLUENE	MD1	92.9	%REC
01197	07/15/03	GW11017ST	FGL	20030724A233ORG	SP 30763308	03D2040	TRICHLOROETHENE	MS1	87.4	%REC
01197	07/15/03	GW11017ST	FGL	20030724A233ORG	SP 30763308	03D2040	TRICHLOROETHENE	MD1	90.5	%REC
			FGL	20030725A233ORG	SP 30789114	03D2068	1,1-DICHLOROETHENE	MS1	75.6	%REC
			FGL	20030725A233ORG	SP 30789114	03D2068	1,1-DICHLOROETHENE	MD1	79.5	%REC
			FGL	20030725A233ORG	SP 30789114	03D2068	BENZENE	MS1	91.9	%REC
			FGL	20030725A233ORG	SP 30789114	03D2068	BENZENE	MD1	93.2	%REC
			FGL	20030725A233ORG	SP 30789114	03D2068	CHLOROBENZENE	MS1	114	%REC
			FGL	20030725A233ORG	SP 30789114	03D2068	CHLOROBENZENE	MD1	117	%REC
			FGL	20030725A233ORG	SP 30789114	03D2068	CHLOROFORM	MS1	93.2	%REC
			FGL	20030725A233ORG	SP 30789114	03D2068	CHLOROFORM	MD1	98.4	%REC
			FGL	20030725A233ORG	SP 30789114	03D2068	TOLUENE	MS1	97.2	%REC
			FGL	20030725A233ORG	SP 30789114	03D2068	TOLUENE	MD1	97.6	%REC
			FGL	20030725A233ORG	SP 30789114	03D2068	TRICHLOROETHENE	MS1	95.9	%REC
			FGL	20030725A233ORG	SP 30789114	03D2068	TRICHLOROETHENE	MD1	96	%REC
			FGL	20030731A233ORG	SP 30789105	03D2068	1,1-DICHLOROETHENE	MD1	71.7	%REC
			FGL	20030731A233ORG	SP 30789105	03D2068	1,1-DICHLOROETHENE	MS1	75.5	%REC
			FGL	20030731A233ORG	SP 30789105	03D2068	BENZENE	MD1	87.8	%REC
			FGL	20030731A233ORG	SP 30789105	03D2068	BENZENE	MS1	89.4	%REC
			FGL	20030731A233ORG	SP 30789105	03D2068	CHLOROBENZENE	MD1	112	%REC
			FGL	20030731A233ORG	SP 30789105	03D2068	CHLOROBENZENE	MS1	117	%REC
			FGL	20030731A233ORG	SP 30789105	03D2068	CHLOROFORM	MD1	95.4	%REC
			FGL	20030731A233ORG	SP 30789105	03D2068	CHLOROFORM	MS1	96.4	%REC
			FGL	20030731A233ORG	SP 30789105	03D2068	TOLUENE	MD1	92.4	%REC
			FGL	20030731A233ORG	SP 30789105	03D2068	TOLUENE	MS1	94.9	%REC
			FGL	20030731A233ORG	SP 30789105	03D2068	TRICHLOROETHENE	MD1	94.5	%REC

Location	Sample Date	Sample Number	Lab	Lab Batch	Lab Sample Number	RIN	Analyte	Result Type	Std Result	Std Unit
			FGL	20030731A233ORG	SP 30789105	03D2068	TRICHLOROETHENE	MS1	98.2	%REC
			FGL	20030813A233ORG	SP 30838419	03D2095	1,1-DICHLOROETHENE	MS1	64	%REC
			FGL	20030813A233ORG	SP 30838419	03D2095	1,1-DICHLOROETHENE	MD1	64.6	%REC
			FGL	20030813A233ORG	SP 30838419	03D2095	BENZENE	MS1	85	%REC
			FGL	20030813A233ORG	SP 30838419	03D2095	BENZENE	MD1	86.7	%REC
			FGL	20030813A233ORG	SP 30838419	03D2095	CHLOROBENZENE	MD1	116	%REC
			FGL	20030813A233ORG	SP 30838419	03D2095	CHLOROBENZENE	MS1	118	%REC
			FGL	20030813A233ORG	SP 30838419	03D2095	CHLOROFORM	MS1	90.1	%REC
			FGL	20030813A233ORG	SP 30838419	03D2095	CHLOROFORM	MD1	93.1	%REC
			FGL	20030813A233ORG	SP 30838419	03D2095	TOLUENE	MD1	91.4	%REC
			FGL	20030813A233ORG	SP 30838419	03D2095	TOLUENE	MS1	91.4	%REC
			FGL	20030813A233ORG	SP 30838419	03D2095	TRICHLOROETHENE	MS1	95	%REC
			FGL	20030813A233ORG	SP 30838419	03D2095	TRICHLOROETHENE	MD1	95	%REC
			FGL	20030815A233ORG	SP 30838406	03D2095	1,1-DICHLOROETHENE	MD1	52.2	%REC
			FGL	20030815A233ORG	SP 30838406	03D2095	1,1-DICHLOROETHENE	MS1	60	%REC
			FGL	20030815A233ORG	SP 30838406	03D2095	BENZENE	MD1	81.9	%REC
			FGL	20030815A233ORG	SP 30838406	03D2095	BENZENE	MS1	109	%REC
			FGL	20030815A233ORG	SP 30838406	03D2095	CHLOROBENZENE	MD1	102	%REC
			FGL	20030815A233ORG	SP 30838406	03D2095	CHLOROBENZENE	MS1	115	%REC
			FGL	20030815A233ORG	SP 30838406	03D2095	CHLOROFORM	MD1	75.1	%REC
			FGL	20030815A233ORG	SP 30838406	03D2095	CHLOROFORM	MS1	84.9	%REC
			FGL	20030815A233ORG	SP 30838406	03D2095	TOLUENE	MD1	79.8	%REC
			FGL	20030815A233ORG	SP 30838406	03D2095	TOLUENE	MS1	90.3	%REC
			FGL	20030815A233ORG	SP 30838406	03D2095	TRICHLOROETHENE	MS1	91.7	%REC
			FGL	20030815A233ORG	SP 30838406	03D2095	TRICHLOROETHENE	MD1	103	%REC
			FGL	20030826A233ORG	SP 30877311	03D2113	1,1-DICHLOROETHENE	MS1	88.8	%REC
			FGL	20030826A233ORG	SP 30877311	03D2113	1,1-DICHLOROETHENE	MD1	96.8	%REC
			FGL	20030826A233ORG	SP 30877311	03D2113	BENZENE	MS1	95.9	%REC
			FGL	20030826A233ORG	SP 30877311	03D2113	BENZENE	MD1	97.1	%REC
			FGL	20030826A233ORG	SP 30877311	03D2113	CHLOROBENZENE	MS1	119	%REC
			FGL	20030826A233ORG	SP 30877311	03D2113	CHLOROBENZENE	MD1	123	%REC
			FGL	20030826A233ORG	SP 30877311	03D2113	CHLOROFORM	MS1	83.8	%REC
			FGL	20030826A233ORG	SP 30877311	03D2113	CHLOROFORM	MD1	89.6	%REC

Location	Sample Date	Sample Number	Lab	Lab Batch	Lab Sample Number	RIN	Analyte	Result Type	Std Result	Std Unit
			FGL	20030826A233ORG	SP 30877311	03D2113	TOLUENE	MS1	97.6	%REC
			FGL	20030826A233ORG	SP 30877311	03D2113	TOLUENE	MD1	102	%REC
			FGL	20030826A233ORG	SP 30877311	03D2113	TRICHLOROETHENE	MS1	101	%REC
			FGL	20030826A233ORG	SP 30877311	03D2113	TRICHLOROETHENE	MD1	104	%REC
37701	09/03/03	GW10975ST	FGL	20030915A233ORG	SP 30938401	03D2171	1,1-DICHLOROETHENE	MS1	105	%REC
37701	09/03/03	GW10975ST	FGL	20030915A233ORG	SP 30938401	03D2171	1,1-DICHLOROETHENE	MD1	110	%REC
37701	09/03/03	GW10975ST	FGL	20030915A233ORG	SP 30938401	03D2171	BENZENE	MS1	111	%REC
37701	09/03/03	GW10975ST	FGL	20030915A233ORG	SP 30938401	03D2171	BENZENE	MD1	115	%REC
37701	09/03/03	GW10975ST	FGL	20030915A233ORG	SP 30938401	03D2171	CHLOROBENZENE	MS1	99.9	%REC
37701	09/03/03	GW10975ST	FGL	20030915A233ORG	SP 30938401	03D2171	CHLOROBENZENE	MD1	106	%REC
37701	09/03/03	GW10975ST	FGL	20030915A233ORG	SP 30938401	03D2171	CHLOROFORM	MS1	86.7	%REC
37701	09/03/03	GW10975ST	FGL	20030915A233ORG	SP 30938401	03D2171	CHLOROFORM	MD1	93.3	%REC
37701	09/03/03	GW10975ST	FGL	20030915A233ORG	SP 30938401	03D2171	TOLUENE	MS1	107	%REC
37701	09/03/03	GW10975ST	FGL	20030915A233ORG	SP 30938401	03D2171	TOLUENE	MD1	110	%REC
37701	09/03/03	GW10975ST	FGL	20030915A233ORG	SP 30938401	03D2171	TRICHLOROETHENE	MS1	106	%REC
37701	09/03/03	GW10975ST	FGL	20030915A233ORG	SP 30938401	03D2171	TRICHLOROETHENE	MD1	110	%REC
10294	09/10/03	GW10890ST	FGL	20030919A233ORG	SP 30954302	03D2196	1,1-DICHLOROETHENE	MS1	75.2	%REC
10294	09/10/03	GW10890ST	FGL	20030919A233ORG	SP 30954302	03D2196	1,1-DICHLOROETHENE	MD1	75.5	%REC
10294	09/10/03	GW10890ST	FGL	20030919A233ORG	SP 30954302	03D2196	BENZENE	MD1	105	%REC
10294	09/10/03	GW10890ST	FGL	20030919A233ORG	SP 30954302	03D2196	BENZENE	MS1	107	%REC
10294	09/10/03	GW10890ST	FGL	20030919A233ORG	SP 30954302	03D2196	CHLOROBENZENE	MD1	100	%REC
10294	09/10/03	GW10890ST	FGL	20030919A233ORG	SP 30954302	03D2196	CHLOROBENZENE	MS1	101	%REC
10294	09/10/03	GW10890ST	FGL	20030919A233ORG	SP 30954302	03D2196	CHLOROFORM	MS1	93	%REC
10294	09/10/03	GW10890ST	FGL	20030919A233ORG	SP 30954302	03D2196	CHLOROFORM	MD1	93.4	%REC
10294	09/10/03	GW10890ST	FGL	20030919A233ORG	SP 30954302	03D2196	TOLUENE	MD1	105	%REC
10294	09/10/03	GW10890ST	FGL	20030919A233ORG	SP 30954302	03D2196	TOLUENE	MS1	106	%REC
10294	09/10/03	GW10890ST	FGL	20030919A233ORG	SP 30954302	03D2196	TRICHLOROETHENE	MD1	104	%REC
10294	09/10/03	GW10890ST	FGL	20030919A233ORG	SP 30954302	03D2196	TRICHLOROETHENE	MS1	105	%REC
			FGL	20030925A233ORG	SP 30978008	03D2216	1,1-DICHLOROETHENE	MD1	58.1	%REC
			FGL	20030925A233ORG	SP 30978008	03D2216	1,1-DICHLOROETHENE	MS1	58.8	%REC
			FGL	20030925A233ORG	SP 30978008	03D2216	BENZENE	MS1	91.4	%REC
			FGL	20030925A233ORG	SP 30978008	03D2216	BENZENE	MD1	91.7	%REC
			FGL	20030925A233ORG	SP 30978008	03D2216	CHLOROBENZENE	MD1	106	%REC

Location	Sample Date	Sample Number	Lab	Lab Batch	Lab Sample Number	RIN	Analyte	Result Type	Std Result	Std Unit
			FGL	20030925A233ORG	SP 30978008	03D2216	CHLOROBENZENE	MS1	107	%REC
			FGL	20030925A233ORG	SP 30978008	03D2216	CHLOROFORM	MD1	85.7	%REC
			FGL	20030925A233ORG	SP 30978008	03D2216	CHLOROFORM	MS1	86.1	%REC
			FGL	20030925A233ORG	SP 30978008	03D2216	TOLUENE	MD1	95.9	%REC
			FGL	20030925A233ORG	SP 30978008	03D2216	TOLUENE	MS1	98	%REC
			FGL	20030925A233ORG	SP 30978008	03D2216	TRICHLOROETHENE	MD1	92.9	%REC
			FGL	20030925A233ORG	SP 30978008	03D2216	TRICHLOROETHENE	MS1	94.3	%REC
			FGL	20031001A233ORG	SP 31010213	03D2239	1,1-DICHLOROETHENE	MS1	58.2	%REC
			FGL	20031001A233ORG	SP 31010213	03D2239	1,1-DICHLOROETHENE	MD1	58.5	%REC
			FGL	20031001A233ORG	SP 31010213	03D2239	BENZENE	MD1	97.2	%REC
			FGL	20031001A233ORG	SP 31010213	03D2239	BENZENE	MS1	97.6	%REC
			FGL	20031001A233ORG	SP 31010213	03D2239	CHLOROBENZENE	MD1	102	%REC
			FGL	20031001A233ORG	SP 31010213	03D2239	CHLOROBENZENE	MS1	102	%REC
			FGL	20031001A233ORG	SP 31010213	03D2239	CHLOROFORM	MS1	80.9	%REC
			FGL	20031001A233ORG	SP 31010213	03D2239	CHLOROFORM	MD1	81.7	%REC
			FGL	20031001A233ORG	SP 31010213	03D2239	TOLUENE	MD1	101	%REC
			FGL	20031001A233ORG	SP 31010213	03D2239	TOLUENE	MS1	102	%REC
			FGL	20031001A233ORG	SP 31010213	03D2239	TRICHLOROETHENE	MD1	97.5	%REC
			FGL	20031001A233ORG	SP 31010213	03D2239	TRICHLOROETHENE	MS1	97.7	%REC
41299	07/17/03	GW10987ST	GEL	265563	1200460809	03D2040	1,1-DICHLOROETHENE	MS1	101	%REC
41299	07/17/03	GW10987ST	GEL	265563	1200460810	03D2040	1,1-DICHLOROETHENE	MD1	103	%REC
41299	07/17/03	GW10987ST	GEL	265563	1200460809	03D2040	BENZENE	MS1	107	%REC
41299	07/17/03	GW10987ST	GEL	265563	1200460810	03D2040	BENZENE	MD1	108	%REC
41299	07/17/03	GW10987ST	GEL	265563	1200460809	03D2040	CHLOROBENZENE	MS1	110	%REC
41299	07/17/03	GW10987ST	GEL	265563	1200460810	03D2040	CHLOROBENZENE	MD1	113	%REC
41299	07/17/03	GW10987ST	GEL	265563	1200460809	03D2040	TOLUENE	MS1	103	%REC
41299	07/17/03	GW10987ST	GEL	265563	1200460810	03D2040	TOLUENE	MD1	106	%REC
41299	07/17/03	GW10987ST	GEL	265563	1200460809	03D2040	TRICHLOROETHENE	MS1	97	%REC
41299	07/17/03	GW10987ST	GEL	265563	1200460810	03D2040	TRICHLOROETHENE	MD1	99	%REC
00500	07/28/03	GW10939ST	GEL	268485	1200468035	03D2091	1,1-DICHLOROETHENE	MS1	94	%REC
00500	07/28/03	GW10939ST	GEL	268485	1200468036	03D2091	1,1-DICHLOROETHENE	MD1	95	%REC
00500	07/28/03	GW10939ST	GEL	268485	1200468035	03D2091	BENZENE	MS1	96	%REC
00500	07/28/03	GW10939ST	GEL	268485	1200468036	03D2091	BENZENE	MD1	97	%REC

Location	Sample Date	Sample Number	Lab	Lab Batch	Lab Sample Number	RIN	Analyte	Result Type	Std Result	Std Unit
00500	07/28/03	GW10939ST	GEL	268485	1200468035	03D2091	CHLOROBENZENE	MS1	97	%REC
00500	07/28/03	GW10939ST	GEL	268485	1200468036	03D2091	CHLOROBENZENE	MD1	98	%REC
00500	07/28/03	GW10939ST	GEL	268485	1200468035	03D2091	TOLUENE	MS1	98	%REC
00500	07/28/03	GW10939ST	GEL	268485	1200468036	03D2091	TOLUENE	MD1	100	%REC
00500	07/28/03	GW10939ST	GEL	268485	1200468035	03D2091	TRICHLOROETHENE	MS1	91	%REC
00500	07/28/03	GW10939ST	GEL	268485	1200468036	03D2091	TRICHLOROETHENE	MD1	93	%REC
02500	08/05/03	GW10940ST	GEL	270727	1200473891	03D2095	1,1-DICHLOROETHENE	MD1	92	%REC
02500	08/05/03	GW10940ST	GEL	270727	1200473890	03D2095	1,1-DICHLOROETHENE	MS1	92	%REC
02500	08/05/03	GW10940ST	GEL	270727	1200473891	03D2095	BENZENE	MD1	94	%REC
02500	08/05/03	GW10940ST	GEL	270727	1200473890	03D2095	BENZENE	MS1	96	%REC
02500	08/05/03	GW10940ST	GEL	270727	1200473891	03D2095	CHLOROBENZENE	MD1	96	%REC
02500	08/05/03	GW10940ST	GEL	270727	1200473890	03D2095	CHLOROBENZENE	MS1	100	%REC
02500	08/05/03	GW10940ST	GEL	270727	1200473891	03D2095	TOLUENE	MD1	97	%REC
02500	08/05/03	GW10940ST	GEL	270727	1200473890	03D2095	TOLUENE	MS1	100	%REC
02500	08/05/03	GW10940ST	GEL	270727	1200473891	03D2095	TRICHLOROETHENE	MD1	98	%REC
02500	08/05/03	GW10940ST	GEL	270727	1200473890	03D2095	TRICHLOROETHENE	MS1	99	%REC
06091	08/20/03	GW10887ST	GEL	274003	1200482267	03D2141	1,1-DICHLOROETHENE	MD1	97	%REC
06091	08/20/03	GW10887ST	GEL	274003	1200482266	03D2141	1,1-DICHLOROETHENE	MS1	106	%REC
06091	08/20/03	GW10887ST	GEL	274003	1200482267	03D2141	BENZENE	MD1	92	%REC
06091	08/20/03	GW10887ST	GEL	274003	1200482266	03D2141	BENZENE	MS1	98	%REC
06091	08/20/03	GW10887ST	GEL	274003	1200482267	03D2141	CHLOROBENZENE	MD1	101	%REC
06091	08/20/03	GW10887ST	GEL	274003	1200482266	03D2141	CHLOROBENZENE	MS1	106	%REC
06091	08/20/03	GW10887ST	GEL	274003	1200482267	03D2141	TOLUENE	MD1	94	%REC
06091	08/20/03	GW10887ST	GEL	274003	1200482266	03D2141	TOLUENE	MS1	100	%REC
06091	08/20/03	GW10887ST	GEL	274003	1200482267	03D2141	TRICHLOROETHENE	MD1	97	%REC
06091	08/20/03	GW10887ST	GEL	274003	1200482266	03D2141	TRICHLOROETHENE	MS1	100	%REC
			GJO	03072113	MS	03D2040	1,1-DICHLOROETHENE	MS1	80	%REC
			GJO	03072113	MSD	03D2040	1,1-DICHLOROETHENE	MD1	90	%REC
			GJO	03072113	MS	03D2040	BENZENE	MS1	103	%REC
			GJO	03072113	MSD	03D2040	BENZENE	MD1	104	%REC
			GJO	03072113	MSD	03D2040	CHLOROBENZENE	MD1	104	%REC
			GJO	03072113	MS	03D2040	CHLOROBENZENE	MS1	107	%REC
			GJO	03072113	MSD	03D2040	TOLUENE	MD1	103	%REC

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			GJO	03072113	MS	03D2040	TOLUENE	MS1	104	%REC
			GJO	03072113	MS	03D2040	TRICHLOROETHENE	MS1	90	%REC
			GJO	03072113	MSD	03D2040	TRICHLOROETHENE	MD1	100	%REC
			GJO	03072235	MSD	03D2081	1,1-DICHLOROETHENE	MD1	90	%REC
			GJO	03072235	MSD	03D2081	BENZENE	MD1	100	%REC
			GJO	03072235	MSD	03D2081	CHLOROBENZENE	MD1	100	%REC
			GJO	03072235	MSD	03D2081	TOLUENE	MD1	100	%REC
			GJO	03072235	MSD	03D2081	TRICHLOROETHENE	MD1	109	%REC
			GJO	03082408	MSD	03D2098	1,1-DICHLOROETHENE	MD1	100	%REC
			GJO	03082408	MS	03D2098	1,1-DICHLOROETHENE	MS1	106	%REC
			GJO	03082408	MS	03D2098	BENZENE	MS1	90	%REC
			GJO	03082408	MSD	03D2098	BENZENE	MD1	90	%REC
			GJO	03082408	MS	03D2098	CHLOROBENZENE	MS1	90	%REC
			GJO	03082408	MSD	03D2098	CHLOROBENZENE	MD1	100	%REC
			GJO	03082408	MSD	03D2098	TOLUENE	MD1	90	%REC
			GJO	03082408	MS	03D2098	TOLUENE	MS1	90	%REC
			GJO	03082408	MS	03D2098	TRICHLOROETHENE	MS1	81	%REC
			GJO	03082408	MSD	03D2098	TRICHLOROETHENE	MD1	81	%REC
			GJO	03082414	MS	03D2098	1,1-DICHLOROETHENE	MS1	90	%REC
			GJO	03082414	MSD	03D2098	1,1-DICHLOROETHENE	MD1	100	%REC
			GJO	03082414	MS	03D2098	BENZENE	MS1	90	%REC
			GJO	03082414	MSD	03D2098	BENZENE	MD1	90	%REC
			GJO	03082414	MSD	03D2098	CHLOROBENZENE	MD1	101	%REC
			GJO	03082414	MS	03D2098	CHLOROBENZENE	MS1	102	%REC
			GJO	03082414	MSD	03D2098	TOLUENE	MD1	104	%REC
			GJO	03082414	MS	03D2098	TOLUENE	MS1	105	%REC
			GJO	03082414	MSD	03D2098	TRICHLOROETHENE	MD1	109	%REC
			GJO	03082414	MS	03D2098	TRICHLOROETHENE	MS1	116	%REC
			GJO	03082535	MS	03D2151	1,1-DICHLOROETHENE	MS1	80	%REC
			GJO	03082535	MSD	03D2151	1,1-DICHLOROETHENE	MD1	90	%REC
			GJO	03082535	MSD	03D2151	BENZENE	MD1	90	%REC
			GJO	03082535	MS	03D2151	BENZENE	MS1	90	%REC
			GJO	03082535	MS	03D2151	CHLOROBENZENE	MS1	100	%REC

Location	Sample Date	Sample Number	Lab	Lab Batch	Lab Sample Number	RIN	Analyte	Result Type	Std Result	Std Unit
			GJO	03082535	MSD	03D2151	CHLOROBENZENE	MD1	104	%REC
			GJO	03082535	MS	03D2151	TOLUENE	MS1	100	%REC
			GJO	03082535	MSD	03D2151	TOLUENE	MD1	101	%REC
			GJO	03082535	MSD	03D2151	TRICHLOROETHENE	MD1	90	%REC
			GJO	03082535	MS	03D2151	TRICHLOROETHENE	MS1	90	%REC
			MSAI	HP-6_030811A	0308065-01A	03D2095	1,1-DICHLOROETHENE	MD1	79.2	%REC
			MSAI	HP-6_030811A	0308065-01A	03D2095	1,1-DICHLOROETHENE	MS1	102	%REC
			MSAI	HP-6_030811A	0308065-01A	03D2095	BENZENE	MD1	89.6	%REC
			MSAI	HP-6_030811A	0308065-01A	03D2095	BENZENE	MS1	112	%REC
			MSAI	HP-6_030811A	0308065-01A	03D2095	CHLOROBENZENE	MD1	83.6	%REC
			MSAI	HP-6_030811A	0308065-01A	03D2095	CHLOROBENZENE	MS1	103	%REC
			MSAI	HP-6_030811A	0308065-01A	03D2095	TOLUENE	MD1	78.4	%REC
			MSAI	HP-6_030811A	0308065-01A	03D2095	TOLUENE	MS1	99.3	%REC
			MSAI	HP-6_030811A	0308065-01A	03D2095	TRICHLOROETHENE	MD1	98.1	%REC
			MSAI	HP-6_030811A	0308065-01A	03D2095	TRICHLOROETHENE	MS1	123	%REC
			MSAI	HP-6_030812A	0308040-04A	03D2095	1,1-DICHLOROETHENE	MD1	110	%REC
			MSAI	HP-6_030812A	0308040-04A	03D2095	1,1-DICHLOROETHENE	MS1	112	%REC
			MSAI	HP-6_030812A	0308040-04A	03D2095	BENZENE	MD1	108	%REC
			MSAI	HP-6_030812A	0308040-04A	03D2095	BENZENE	MS1	109	%REC
			MSAI	HP-6_030812A	0308040-04A	03D2095	CHLOROBENZENE	MS1	100	%REC
			MSAI	HP-6_030812A	0308040-04A	03D2095	CHLOROBENZENE	MD1	101	%REC
			MSAI	HP-6_030812A	0308040-04A	03D2095	TOLUENE	MS1	101	%REC
			MSAI	HP-6_030812A	0308040-04A	03D2095	TOLUENE	MD1	102	%REC
			MSAI	HP-6_030812A	0308040-04A	03D2095	TRICHLOROETHENE	MD1	130	%REC
			MSAI	HP-6_030812A	0308040-04A	03D2095	TRICHLOROETHENE	MS1	130	%REC
30900	07/01/03	GW10952ST	STLDEN	3195647	D3G020262-002D	03D1010	1,1-DICHLOROETHENE	MD1	85	%REC
30900	07/01/03	GW10952ST	STLDEN	3195647	D3G020262-002S	03D1010	1,1-DICHLOROETHENE	MS1	90	%REC
30900	07/01/03	GW10952ST	STLDEN	3195647	D3G020262-002D	03D1010	BENZENE	MD1	101	%REC
30900	07/01/03	GW10952ST	STLDEN	3195647	D3G020262-002S	03D1010	BENZENE	MS1	103	%REC
30900	07/01/03	GW10952ST	STLDEN	3195647	D3G020262-002S	03D1010	CHLOROBENZENE	MS1	96	%REC
30900	07/01/03	GW10952ST	STLDEN	3195647	D3G020262-002D	03D1010	CHLOROBENZENE	MD1	97	%REC
30900	07/01/03	GW10952ST	STLDEN	3195647	D3G020262-002D	03D1010	TOLUENE	MD1	99	%REC
30900	07/01/03	GW10952ST	STLDEN	3195647	D3G020262-002S	03D1010	TOLUENE	MS1	101	%REC

Location	Sample Date	Sample Number	Lab	Lab Batch	Lab Sample Number	RIN	Analyte	Result Type	Std Result	Std Unit
30900	07/01/03	GW10952ST	STLDEN	3195647	D3G020262-002D	03D1010	TRICHLOROETHENE	MD1	108	%REC
30900	07/01/03	GW10952ST	STLDEN	3195647	D3G020262-002S	03D1010	TRICHLOROETHENE	MS1	108	%REC
			STLDEN	3198270	D3G100338-001S	03D2018	1,1-DICHLOROETHENE	MS1	85	%REC
			STLDEN	3198270	D3G100338-001D	03D2018	1,1-DICHLOROETHENE	MD1	85	%REC
			STLDEN	3198270	D3G100338-001D	03D2018	BENZENE	MD1	94	%REC
			STLDEN	3198270	D3G100338-001S	03D2018	BENZENE	MS1	95	%REC
			STLDEN	3198270	D3G100338-001D	03D2018	CHLOROBENZENE	MD1	90	%REC
			STLDEN	3198270	D3G100338-001S	03D2018	CHLOROBENZENE	MS1	91	%REC
			STLDEN	3198270	D3G100338-001D	03D2018	TOLUENE	MD1	84	%REC
			STLDEN	3198270	D3G100338-001S	03D2018	TOLUENE	MS1	86	%REC
			STLDEN	3198270	D3G100338-001D	03D2018	TRICHLOROETHENE	MD1	97	%REC
			STLDEN	3198270	D3G100338-001S	03D2018	TRICHLOROETHENE	MS1	98	%REC
			STLDEN	3234519	D3H130175-002S	03D2098	1,1-DICHLOROETHENE	MS1	91	%REC
			STLDEN	3234519	D3H130175-002D	03D2098	1,1-DICHLOROETHENE	MD1	93	%REC
			STLDEN	3234519	D3H130175-002S	03D2098	BENZENE	MS1	98	%REC
			STLDEN	3234519	D3H130175-002D	03D2098	BENZENE	MD1	98	%REC
			STLDEN	3234519	D3H130175-002D	03D2098	CHLOROBENZENE	MD1	97	%REC
			STLDEN	3234519	D3H130175-002S	03D2098	CHLOROBENZENE	MS1	98	%REC
			STLDEN	3234519	D3H130175-002S	03D2098	TOLUENE	MS1	96	%REC
			STLDEN	3234519	D3H130175-002D	03D2098	TOLUENE	MD1	96	%REC
			STLDEN	3234519	D3H130175-002D	03D2098	TRICHLOROETHENE	MD1	99	%REC
			STLDEN	3234519	D3H130175-002S	03D2098	TRICHLOROETHENE	MS1	100	%REC
			STLDEN	3245382	D3H190158-001D	03D2111	1,1-DICHLOROETHENE	MD1	102	%REC
			STLDEN	3245382	D3H190158-001S	03D2111	1,1-DICHLOROETHENE	MS1	104	%REC
			STLDEN	3245382	D3H190158-001S	03D2111	BENZENE	MS1	101	%REC
			STLDEN	3245382	D3H190158-001D	03D2111	BENZENE	MD1	102	%REC
			STLDEN	3245382	D3H190158-001S	03D2111	CHLOROBENZENE	MS1	94	%REC
			STLDEN	3245382	D3H190158-001D	03D2111	CHLOROBENZENE	MD1	94	%REC
			STLDEN	3245382	D3H190158-001D	03D2111	TOLUENE	MD1	89	%REC
			STLDEN	3245382	D3H190158-001S	03D2111	TOLUENE	MS1	90	%REC
			STLDEN	3245382	D3H190158-001S	03D2111	TRICHLOROETHENE	MS1	105	%REC
			STLDEN	3245382	D3H190158-001D	03D2111	TRICHLOROETHENE	MD1	106	%REC
			STLDEN	3254378	D3E300345-170S	03D2171	1,1-DICHLOROETHENE	MS1	79	%REC

Location	Sample Date	Sample Number	Lab	Lab Batch	Lab Sample Number	RIN	Analyte	Result Type	Std Result	Std Unit
			STLDEN	3254378	D3E300345-170D	03D2171	1,1-DICHLOROETHENE	MD1	81	%REC
			STLDEN	3254378	D3E300345-170D	03D2171	BENZENE	MD1	81	%REC
			STLDEN	3254378	D3E300345-170S	03D2171	BENZENE	MS1	82	%REC
			STLDEN	3254378	D3E300345-170S	03D2171	CHLOROBENZENE	MS1	81	%REC
			STLDEN	3254378	D3E300345-170D	03D2171	CHLOROBENZENE	MD1	83	%REC
			STLDEN	3254378	D3E300345-170D	03D2171	TOLUENE	MD1	83	%REC
			STLDEN	3254378	D3E300345-170S	03D2171	TOLUENE	MS1	83	%REC
			STLDEN	3254378	D3E300345-170D	03D2171	TRICHLOROETHENE	MD1	66	%REC
			STLDEN	3254378	D3E300345-170S	03D2171	TRICHLOROETHENE	MS1	77	%REC
			STLDEN	3258355	D3I060154-003D	03D2196	1,1-DICHLOROETHENE	MD1	83	%REC
			STLDEN	3258355	D3I060154-003S	03D2196	1,1-DICHLOROETHENE	MS1	90	%REC
			STLDEN	3258355	D3I060154-003S	03D2196	BENZENE	MS1	93	%REC
			STLDEN	3258355	D3I060154-003D	03D2196	BENZENE	MD1	95	%REC
			STLDEN	3258355	D3I060154-003S	03D2196	CHLOROBENZENE	MS1	91	%REC
			STLDEN	3258355	D3I060154-003D	03D2196	CHLOROBENZENE	MD1	91	%REC
			STLDEN	3258355	D3I060154-003S	03D2196	TOLUENE	MS1	88	%REC
			STLDEN	3258355	D3I060154-003D	03D2196	TOLUENE	MD1	88	%REC
			STLDEN	3258355	D3I060154-003S	03D2196	TRICHLOROETHENE	MS1	98	%REC
			STLDEN	3258355	D3I060154-003D	03D2196	TRICHLOROETHENE	MD1	99	%REC
01697	07/11/03	GW10877ST	EMXT	ICG031W	G105-10M	03D2018	FLUORIDE	MS1	92	%REC
01697	07/11/03	GW10877ST	EMXT	ICG031W	G105-10M	03D2018	SULFATE	MS1	100	%REC
83201	08/27/03	GW10997ST	EMXT	ICH035W	H165-20M	03D2151	NITRATE	MS1	96	%REC
83201	08/27/03	GW10997ST	EMXT	ICH035W	H165-20M	03D2151	NITRITE	MS1	98	%REC
00597	08/26/03	GW10874ST	EMXT	ICH037W	H165-45M	03D2151	SULFATE	MS1	88	%REC
00597	08/26/03	GW10874ST	EMXT	ICI018W	H165-45M	03D2151	FLUORIDE	MS1	110	%REC
41299	07/17/03	GW10987ST	GEL	265537	1200460726	03D2040	CYANIDE	MS1	97	%REC
00797	07/17/03	GW10875ST	GEL	265714	1200461147	03D2040	SULFATE	MS1	110	%REC
01697	07/11/03	GW10877ST	GEL	266004	1200461822	03D2018	NITRATE/NITRITE	MS1	102	%REC
41299	07/17/03	GW10987ST	GEL	266816	1200463945	03D2040	NITRATE/NITRITE	MS1	105	%REC
40099	07/21/03	GW10980ST	GEL	266894	1200464153	03D2068	CYANIDE	MS1	99	%REC
40099	07/21/03	GW10980ST	GEL	268366	1200467705	03D2068	NITRATE/NITRITE	MS1	101	%REC
00500	07/28/03	GW10939ST	GEL	270676	1200473770	03D2091	NITRATE/NITRITE	MS1	102	%REC
00500	07/28/03	GW10939ST	GEL	270676	1200473770	03D2095	NITRATE/NITRITE	MS1	102	%REC

Location	Sample Date	Sample Number	Lab	Lab Batch	Lab Sample Number	RIN	Analyte	Result Type	Std Result	Std Unit
30100	08/19/03	GW10903ST	GEL	273059	1200479784	03D2141	FLUORIDE	MS1	95	%REC
30100	08/19/03	GW10903ST	GEL	273059	1200479784	03D2141	SULFATE	MS1	110	%REC
30100	08/19/03	GW10903ST	GEL	274539	1200483546	03D2141	NITRATE/NITRITE	MS1	101	%REC
06091	08/20/03	GW10887ST	GEL	274869	1200484398	03D2141	NITRATE/NITRITE	MS2	98	%REC
00491	09/04/03	GW10873ST	GEL	275393	1200485673	03D2171	SULFATE	MS1	120	%REC
10198	08/26/03	GW10962ST	GEL	275451	1200485844	03D2151	CYANIDE	MS1	102	%REC
P207989	08/21/03	GW10941ST	GEL	276192	1200487582	03D2141	NITRATE/NITRITE	MS3	88	%REC
05691	08/25/03	GW10886ST	GEL	276960	1200489405	03D2151	NITRATE/NITRITE	MS1	86	%REC
41591	08/27/03	GW10905ST	GEL	276961	1200489421	03D2151	NITRATE/NITRITE	MS2	80	%REC
37701	09/03/03	GW10975ST	GEL	278216	1200492447	03D2171	NITRATE/NITRITE	MS1	100	%REC
00491	09/04/03	GW10873ST	GEL	278219	1200492451	03D2171	NITRATE/NITRITE	MS2	102	%REC
70193	09/17/03	GW10927ST	GEL	278255	1200492537	03D2216	FLUORIDE	MS1	96	%REC
70193	09/17/03	GW10927ST	GEL	278255	1200492537	03D2216	SULFATE	MS1	116	%REC
70493	09/23/03	GW10929ST	GEL	280266	1200497810	03D2264	FLUORIDE	MS1	99	%REC
70493	09/23/03	GW10929ST	GEL	280266	1200497810	03D2239	FLUORIDE	MS1	99	%REC
70493	09/23/03	GW10929ST	GEL	280266	1200497810	03D2264	SULFATE	MS1	109	%REC
70493	09/23/03	GW10929ST	GEL	280266	1200497810	03D2239	SULFATE	MS1	109	%REC
10994	09/23/03	GW10894ST	GEL	282269	1200502716	03D2239	NITRATE/NITRITE	MS1	99	%REC
10098	09/25/03	GW10961ST	GEL	283296	1200505434	03D2264	NITRATE/NITRITE	MS1	94	%REC
			GJO	03092758	MS	03D2151	FLUORIDE	MS1	101	%REC
			GJO	03092759	MS	03D2151	SULFATE	MS1	84.6	%REC
31001	07/01/03	GW10953ST	STLDEN	3184477	D3G020262-012D	03D1010	CHLORIDE	MD1	114	%REC
31001	07/01/03	GW10953ST	STLDEN	3184477	D3G020262-012S	03D1010	CHLORIDE	MS1	115	%REC
31001	07/01/03	GW10953ST	STLDEN	3184478	D3G020262-012D	03D1010	NITRATE	MD1	110	%REC
31001	07/01/03	GW10953ST	STLDEN	3184478	D3G020262-012S	03D1010	NITRATE	MS1	136	%REC
31001	07/01/03	GW10953ST	STLDEN	3184479	D3G020262-012D	03D1010	SULFATE	MD1	101	%REC
31001	07/01/03	GW10953ST	STLDEN	3184479	D3G020262-012S	03D1010	SULFATE	MS1	131	%REC
10992	07/09/03	GW10893ST	STLDEN	3195516	D3G100287-002S	03D2018	SULFATE	MS1	107	%REC
10992	07/09/03	GW10893ST	STLDEN	3195516	D3G100287-002D	03D2018	SULFATE	MD1	107	%REC
			STLDEN	3196447	D3G080229-006D	03D2018	NITRATE/NITRITE	MD1	86	%REC
			STLDEN	3196447	D3G080229-006S	03D2018	NITRATE/NITRITE	MS1	87	%REC
30900	07/01/03	GW10952ST	STLDEN	3197368	D3G020262-004D	03D1010	SULFIDE	MD1	87	%REC
30900	07/01/03	GW10952ST	STLDEN	3197368	D3G020262-004S	03D1010	SULFIDE	MS1	96	%REC

Location	Sample Date	Sample Number	Lab	Lab Batch	Lab Sample Number	RIN	Analyte	Result Type	Std Result	Std Unit
31001	07/01/03	GW10953ST	STLDEN	3205255	D3G020262-013S	03D1010	TOTAL ORGANIC CARBON	MS1	94	%REC
31001	07/01/03	GW10953ST	STLDEN	3205255	D3G020262-013D	03D1010	TOTAL ORGANIC CARBON	MD1	95	%REC
10498	07/15/03	GW10965ST	STLDEN	3206349	D3G170312-002S	03D2040	CYANIDE	MS1	72	%REC
10498	07/15/03	GW10965ST	STLDEN	3206349	D3G170312-002D	03D2040	CYANIDE	MD1	74	%REC
			STLDEN	3211487	D3G220260-006D	03D2040	NITRATE/NITRITE	MD1	87	%REC
			STLDEN	3211487	D3G220260-006S	03D2040	NITRATE/NITRITE	MS1	91	%REC
			STLDEN	3225517	D3H050203-006S	03D2081	NITRATE/NITRITE	MS1	90	%REC
			STLDEN	3225517	D3H050203-006D	03D2081	NITRATE/NITRITE	MD1	92	%REC
			STLDEN	3231453	D3H120192-006D	03D2098	NITRATE/NITRITE	MD1	101	%REC
			STLDEN	3231453	D3H120192-006S	03D2098	NITRATE/NITRITE	MS1	102	%REC
02097	08/19/03	GW10956ST	STLDEN	3237550	D3H190257-020S	03D2111	CHLORIDE	MS1	100	%REC
02097	08/19/03	GW10956ST	STLDEN	3237550	D3H190257-020D	03D2111	CHLORIDE	MD1	100	%REC
02097	08/19/03	GW10956ST	STLDEN	3237551	D3H190257-020S	03D2111	NITRATE	MS1	105	%REC
02097	08/19/03	GW10956ST	STLDEN	3237551	D3H190257-020D	03D2111	NITRATE	MD1	106	%REC
02097	08/19/03	GW10956ST	STLDEN	3237552	D3H190257-020S	03D2111	SULFATE	MS1	108	%REC
02097	08/19/03	GW10956ST	STLDEN	3237552	D3H190257-020D	03D2111	SULFATE	MD1	108	%REC
01097	08/18/03	GW10954ST	STLDEN	3237597	D3H190257-006D	03D2111	CHLORIDE	MD1	95	%REC
01097	08/18/03	GW10954ST	STLDEN	3237597	D3H190257-006S	03D2111	CHLORIDE	MS1	96	%REC
01097	08/18/03	GW10954ST	STLDEN	3237598	D3H190257-006D	03D2111	NITRATE	MD1	104	%REC
01097	08/18/03	GW10954ST	STLDEN	3237598	D3H190257-006S	03D2111	NITRATE	MS1	104	%REC
01097	08/18/03	GW10954ST	STLDEN	3237599	D3H190257-006D	03D2111	SULFATE	MD1	102	%REC
01097	08/18/03	GW10954ST	STLDEN	3237599	D3H190257-006S	03D2111	SULFATE	MS1	103	%REC
			STLDEN	3237616	D3H190249-006S	03D2098	NITRATE/NITRITE	MS2	90	%REC
			STLDEN	3237616	D3H190249-006D	03D2098	NITRATE/NITRITE	MD2	94	%REC
23096	08/14/03	GW10902ST	STLDEN	3240462	D3H180173-004S	03D2113	SULFATE	MS1	122	%REC
23096	08/14/03	GW10902ST	STLDEN	3240462	D3H180173-004D	03D2113	SULFATE	MD1	124	%REC
			STLDEN	3242179	D3H260186-006S	03D2113	NITRATE/NITRITE	MS1	91	%REC
			STLDEN	3242179	D3H260186-006D	03D2113	NITRATE/NITRITE	MD1	92	%REC
5887	09/04/03	GW10924ST	STLDEN	3253455	D3I080180-006S	03D2196	SULFATE	MS1	116	%REC
5887	09/04/03	GW10924ST	STLDEN	3253455	D3I080180-006D	03D2196	SULFATE	MD1	116	%REC
70693	08/19/03	GW10957ST	STLDEN	3253535	D3H190257-026S	03D2111	SULFIDE	MS1	90	%REC
70693	08/19/03	GW10957ST	STLDEN	3253535	D3H190257-026D	03D2111	SULFIDE	MD1	91	%REC
01097	08/18/03	GW10954ST	STLDEN	3253577	D3H190257-007D	03D2111	TOTAL ORGANIC CARBON	MD1	96	%REC

Location	Sample Date	Sample Number	Lab	Lab Batch	Lab Sample Number	RIN	Analyte	Result Type	Std Result	Std Unit
01097	08/18/03	GW10954ST	STLDEN	3253577	D3H190257-007S	03D2111	TOTAL ORGANIC CARBON	MS1	96	%REC
5887	09/04/03	GW10924ST	STLDEN	3255206	D3I080180-006D	03D2196	FLUORIDE	MD1	89	%REC
5887	09/04/03	GW10924ST	STLDEN	3255206	D3I080180-006S	03D2196	FLUORIDE	MS1	90	%REC
			STLDEN	3255536	D3I090268-006S	03D2196	NITRATE/NITRITE	MS1	87	%REC
			STLDEN	3255536	D3I090268-006D	03D2196	NITRATE/NITRITE	MD1	88	%REC
10294	09/10/03	GW10890ST	STLDEN	3258558	D3I080180-021D	03D2196	SULFATE	MD1	105	%REC
10294	09/10/03	GW10890ST	STLDEN	3258558	D3I080180-021S	03D2196	SULFATE	MS1	106	%REC
10294	09/10/03	GW10890ST	STLDEN	3259415	D3I080180-021S	03D2196	FLUORIDE	MS1	101	%REC
10294	09/10/03	GW10890ST	STLDEN	3259415	D3I080180-021D	03D2196	FLUORIDE	MD1	102	%REC
10298	09/10/03	GW10963ST	STLDEN	3259522	D3I080180-032S	03D2196	CYANIDE	MS1	89	%REC
10298	09/10/03	GW10963ST	STLDEN	3259522	D3I080180-032D	03D2196	CYANIDE	MD1	92	%REC
			STLDEN	3260423	D3I110378-006S	03D2196	NITRATE/NITRITE	MS2	102	%REC
			STLDEN	3260423	D3I110378-006D	03D2196	NITRATE/NITRITE	MD2	103	%REC

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Table 5-6. Summary of MS & MSD Recovery Data.

Analyte Group	Total Number of MS & MSD Results	Number of Low Results Below 75%	Number of High Results Above 125%	Number Acceptable	Percentage Acceptable	Goal Met
Metal	742	27	18	697	93.94	Yes
VOC	297	12	2	283	95.29	Yes
WQP	95	2	2	91	95.79	Yes
	Total Results	**Total Low**	**Total High**	**Total Acceptable**	**Total % Acceptable**	**Goal Met**
Totals	1134	41	22	1071	94.44	Yes (overall)

Table Notes:

MS is matrix spike and MSD is matrix spike duplicate sample.

VOC indicates volatile organic compounds.

WQP indicates water quality parameters.

Relative bias values are used instead of matrix spikes for evaluating radionuclide accuracy.

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Table 5-7. Lab Control Sample (LCS) Data for Radionuclides.

Result Type	Lab	Lab Batch	Lab Sample Number	Analyte	Result	Units	Error	Relative Bias	RIN
LC1	GEL	273592	1200481257	AMERICIUM-241	2.66	PCI/L	.381	-0.208	03D2141
LC1	GEL	273592	1200481257	AMERICIUM-241	2.66	PCI/L	.381	-0.208	03D2113
LC1	GJO	03072241	LCWG02	AMERICIUM-241	150	PCI/L	40.9	-0.161	03D2081
LC1	GEL	277037	1200489624	TRITIUM	2880	PCI/L	404	-0.147	03D2196
LC1	GEL	275959	1200487017	PLUTONIUM-239/240	2.28	PCI/L	.283	-0.14	03D2171
LC1	GEL	269460	1200470665	URANIUM-238	10.7	PCI/L	2.09	-0.123	03D2095
LC1	GEL	263944	1200456943	URANIUM-238	10.9	PCI/L	2.16	-0.107	03D2018
LC1	GEL	273602	1200481291	URANIUM-238	10.9	PCI/L	2.19	-0.107	03D2141
LC1	GEL	282082	1200502199	URANIUM-238	10.9	PCI/L	2.12	-0.107	03D2239
LC1	GEL	282082	1200502199	URANIUM-238	10.9	PCI/L	2.12	-0.107	03D2264
LC1	GEL	271900	1200476934	AMERICIUM-241	3.01	PCI/L	.367	-0.104	03D2113
LC1	GEL	283998	1200507144	TRITIUM	3010	PCI/L	423	-0.104	03D2239
LC1	GEL	285716	1200511574	AMERICIUM-241	3.05	PCI/L	.335	-0.0923	03D2264
LC1	GEL	285716	1200511574	AMERICIUM-241	3.05	PCI/L	.335	-0.0923	03D2239
LC1	GEL	270078	1200472257	TRITIUM	3090	PCI/L	473	-0.0882	03D2095
LC1	GEL	272036	1200477280	TRITIUM	3100	PCI/L	440	-0.0869	03D2113
LC1	GEL	277474	1200490725	PLUTONIUM-239/240	2.46	PCI/L	.209	-0.0717	03D2196
LC1	GEL	277939	1200491817	PLUTONIUM-239/240	2.46	PCI/L	.39	-0.0717	03D2151
LC1	GJO	03072120	LCSWR1	URANIUM-238	15.4	PCI/L	1.84	-0.0716	03D2040
LC1	GEL	280062	1200497348	STRONTIUM-89,90	39.3	PCI/L	9.1	-0.0657	03D2216
LC1	GEL	273594	1200481260	PLUTONIUM-239/240	2.51	PCI/L	.268	-0.0528	03D2141
LC1	GEL	279702	1200496418	PLUTONIUM-239/240	2.51	PCI/L	.239	-0.0528	03D2216
LC1	GEL	273594	1200481260	PLUTONIUM-239/240	2.51	PCI/L	.268	-0.0528	03D2113
LC1	GEL	282001	1200501970	STRONTIUM-89,90	26.6	PCI/L	5.77	-0.0503	03D2239
LC1	GEL	279123	1200494948	URANIUM-238	11.6	PCI/L	2.13	-0.0492	03D2216
LC1	GJO	03072241	LCWG02	COBALT-60	91.4	PCI/L	11.9	-0.0482	03D2081
LC1	GEL	273002	1200479641	TRITIUM	3260	PCI/L	455	-0.0378	03D2113
LC1	GEL	273002	1200479641	TRITIUM	3260	PCI/L	455	-0.0378	03D2141
LC1	GEL	274525	1200483509	STRONTIUM-89,90	40.7	PCI/L	9.86	-0.0323	03D2141
LC1	GEL	274525	1200483509	STRONTIUM-89,90	40.7	PCI/L	9.86	-0.0323	03D2141
LC1	GJO	03082297	LCSWR59	PLUTONIUM-239/240	2.56	PCI/L	.167	-0.0211	03D2081
LC1	GEL	273808	1200481804	URANIUM-238	12	PCI/L	2.35	-0.0172	03D2095

Result Type	Lab	Lab Batch	Lab Sample Number	Analyte	Result	Units	Error	Relative Bias	RIN
LC1	GJO	03082298	LCSWR1	URANIUM-238	16.3	PCI/L	1.7	-0.0153	03D2081
LC1	GEL	275958	1200487011	AMERICIUM-241	3.31	PCI/L	.407	-0.0149	03D2171
LC1	GEL	274425	1200483290	TRITIUM	3340	PCI/L	530	-0.0132	03D2151
LC1	GEL	267373	1200465328	AMERICIUM-241	3.32	PCI/L	.431	-0.0119	03D2068
LC1	GEL	283765	1200506639	PLUTONIUM-239/240	2.62	PCI/L	.226	-0.0113	03D2264
LC1	GEL	271901	1200476937	PLUTONIUM-239/240	2.62	PCI/L	.398	-0.0113	03D2113
LC1	GEL	283765	1200506639	PLUTONIUM-239/240	2.62	PCI/L	.226	-0.0113	03D2239
LC1	GJO	03092697	LCSWR1	URANIUM-233,-234	16.4	PCI/L	1.45	-0.00954	03D2151
LC1	GJO	03082477	LCSWR1	URANIUM-235	0.793	PCI/L	.126	-0.00925	03D2098
LC1	GEL	277473	1200490719	AMERICIUM-241	3.33	PCI/L	.393	-0.00893	03D2196
LC1	GEL	263793	1200456527	TRITIUM	3070	PCI/L	413	-0.00821	03D2018
LC1	GEL	274656	1200483866	URANIUM-238	12.1	PCI/L	2.24	-0.0082	03D2151
LC1	GJO	03082298	LCSWR1	URANIUM-233,-234	16.5	PCI/L	1.71	-0.00786	03D2081
LC1	GEL	266090	1200462040	TRITIUM	3070	PCI/L	437	-0.00725	03D2040
LC1	GEL	274751	1200484078	COBALT-60	566	PCI/L	82.2	-0.00615	03D2151
LC1	GEL	278906	1200494374	NEPTUNIUM-237	24.5	PCI/L	3.09	-0.00407	03D2196
LC1	GEL	267374	1200465331	PLUTONIUM-239/240	2.9	PCI/L	.341	-0.00344	03D2068
LC1	GJO	03082298	LCSWR1	URANIUM-235	0.798	PCI/L	.135	-0.002	03D2081
LC1	GEL	274666	1200483899	PLUTONIUM-239/240	2.65	PCI/L	.311	-0.000754	03D2151
LC1	GEL	275960	1200487024	URANIUM-238	12.2	PCI/L	2.11	0	03D2171
LC1	GJO	03072118	LCSWR59	AMERICIUM-241	1.19	PCI/L	.127	0.00703	03D2040
LC1	GJO	03092697	LCSWR1	URANIUM-238	16.8	PCI/L	1.48	0.0131	03D2151
LC1	GEL	278726	1200493848	TRITIUM	3430	PCI/L	505	0.018	03D2216
LC1	GJO	03082477	LCSWR1	URANIUM-238	17	PCI/L	1.69	0.0235	03D2098
LC1	GJO	03072120	LCSWR1	URANIUM-233,-234	17	PCI/L	2.03	0.0269	03D2040
LC1	GJO	03072241	LCWG02	CESIUM-137	148	PCI/L	26.6	0.0334	03D2081
LC1	GJO	03092697	LCSWR1	URANIUM-235	0.827	PCI/L	.109	0.0338	03D2151
LC1	GEL	281699	1200501241	COBALT-60	580	PCI/L	64.2	0.037	03D2264
LC1	GEL	274751	1200484078	AMERICIUM-241	933	PCI/L	121	0.038	03D2151
LC1	GEL	277475	1200490728	URANIUM-238	12.7	PCI/L	2.5	0.041	03D2196
LC1	GEL	267065	1200464647	TRITIUM	3220	PCI/L	498	0.043	03D2068
LC1	GJO	03082296	LCSWR59	AMERICIUM-241	1.23	PCI/L	.117	0.0447	03D2081
LC1	GJO	03092696	LCSWR59	PLUTONIUM-239/240	2.74	PCI/L	.189	0.0477	03D2151

Result Type	Lab	Lab Batch	Lab Sample Number	Analyte	Result	Units	Error	Relative Bias	RIN
LC1	GEL	269458	1200470659	AMERICIUM-241	3.52	PCI/L	.426	0.048	03D2095
LC1	GEL	274665	1200483883	AMERICIUM-241	3.52	PCI/L	.548	0.048	03D2151
LC1	GJO	03082477	LCSWR1	URANIUM-233,-234	17.5	PCI/L	1.73	0.0518	03D2098
LC1	GEL	269459	1200470662	PLUTONIUM-239/240	3.06	PCI/L	.335	0.052	03D2095
LC1	GEL	281699	1200501241	AMERICIUM-241	946	PCI/L	130	0.053	03D2264
LC1	GEL	271902	1200476945	URANIUM-238	12.9	PCI/L	2.46	0.057	03D2113
LC1	GEL	275815	1200486695	STRONTIUM-89,90	29.7	PCI/L	7.82	0.059	03D2151
LC1	GJO	03072120	LCSWR1	URANIUM-235	0.849	PCI/L	.167	0.0606	03D2040
LC1	GEL	266199	1200462356	URANIUM-238	13.2	PCI/L	2.53	0.082	03D2068
LC1	GJO	03072119	LCSWR59	PLUTONIUM-239/240	2.85	PCI/L	.186	0.0882	03D2040
LC1	GEL	281699	1200501241	CESIUM-137	409	PCI/L	44	0.103	03D2264
LC1	GEL	273597	1200481267	NEPTUNIUM-237	27.6	PCI/L	3.46	0.122	03D2113
LC1	GEL	279701	1200496415	AMERICIUM-241	3.78	PCI/L	.625	0.125	03D2216
LC1	GJO	03092695	LCSWR59	AMERICIUM-241	1.33	PCI/L	.135	0.13	03D2151
LC1	GEL	274751	1200484078	CESIUM-137	433	PCI/L	64.7	0.164	03D2151
LC1	GEL	271802	1200476695	NEPTUNIUM-237	29.1	PCI/L	3.27	0.183	03D2095
LC1	GEL	271802	1200476695	NEPTUNIUM-237	29.1	PCI/L	3.27	0.183	03D2113

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Table 5-8. Lab Control Sample (LCS) Data for Non-Radionuclides.

Result Type	Group	LIC	RIN	Lab	Lab Sample Number	Analyte	Result	Units
LC1	Metal	MET-A-013	03D2098	GJO	LCW19D	TIN	80.7	%REC
LC1	Metal	MET-A-013	03D2040	GJO	LCW04D	ARSENIC	82	%REC
LC1	Metal	MET-A-013	03D2151	GJO	LCW19D	TIN	84.3	%REC
LC1	Metal	MET-A-013	03D2068	FGL	SP 03081307	LITHIUM	85.4	%REC
LC1	Metal	MET-A-013	03D2068	FGL	SP 03081307	ANTIMONY	85.9	%REC
LC1	Metal	MET-A-013	03D2171	FGL	SP 03091907	ANTIMONY	85.9	%REC
LC1	Metal	MET-A-013	03D2171	FGL	SP 03091907	ARSENIC	87.1	%REC
LC1	Metal	MET-A-013	03D2239	FGL	SP 03100307	ARSENIC	87.2	%REC
LC1	Metal	MET-A-013	03D2068	FGL	SP 03081307	VANADIUM	87.5	%REC
LC1	Metal	MET-A-013	03D2171	FGL	SP 03091907	BERYLLIUM	87.9	%REC
LC1	Metal	MET-A-013	03D2171	FGL	SP 03091907	CADMIUM	87.9	%REC
LC1	Metal	MET-A-013	03D2196	FGL	SP 03092307	VANADIUM	88.3	%REC
LC1	Metal	MET-A-013	03D2216	FGL	SP 03092307	VANADIUM	88.3	%REC
LC1	Metal	MET-A-013	03D2068	FGL	SP 03081307	BARIUM	88.4	%REC
LC1	Metal	MET-A-013	03D2068	FGL	SP 03081307	URANIUM, TOTAL	88.4	%REC
LC1	Metal	MET-A-013	03D2068	FGL	SP 03081307	STRONTIUM	88.5	%REC
LC1	Metal	MET-A-013	03D2239	FGL	SP 03100307	ZINC	88.8	%REC
LC1	Metal	MET-A-013	03D2068	FGL	SP 03081307	TIN	88.9	%REC
LC1	Metal	MET-A-013	03D2068	FGL	SP 03081307	CALCIUM	89.2	%REC
LC1	Metal	MET-A-013	03D2068	FGL	SP 03081307	COBALT	89.3	%REC
LC1	Metal	MET-A-013	03D2141	GEL	1200479268	MAGNESIUM	90.5	%REC
LC1	Metal	MET-A-013	03D2171	FGL	SP 03091907	ZINC	90.6	%REC
LC1	Metal	MET-A-013	03D2216	FGL	SP 03092307	TIN	91.2	%REC
LC1	Metal	MET-A-013	03D2196	FGL	SP 03092307	TIN	91.2	%REC
LC1	Metal	MET-A-013	03D2264	GEL	1200505412	THALLIUM	91.6	%REC
LC1	Metal	MET-A-013	03D2171	FGL	SP 03091607	TIN	91.6	%REC
LC1	Metal	MET-A-013	03D2216	FGL	SP 03092307	STRONTIUM	92.1	%REC
LC1	Metal	MET-A-013	03D2196	FGL	SP 03092307	ANTIMONY	92.1	%REC
LC1	Metal	MET-A-013	03D2196	FGL	SP 03092307	STRONTIUM	92.1	%REC
LC1	Metal	MET-A-013	03D2216	FGL	SP 03092307	ANTIMONY	92.1	%REC
LC1	Metal	MET-A-013	03D2040	GJO	LCW19D	TIN	92.3	%REC

Result Type	Group	LIC	RIN	Lab	Lab Sample Number	Analyte	Result	Units
LC1	Metal	MET-A-013	03D2068	FGL	SP 03081307	MOLYBDENUM	92.3	%REC
LC1	Metal	MET-A-013	03D2196	FGL	SP 03092307	BARIUM	92.4	%REC
LC1	Metal	MET-A-013	03D2216	FGL	SP 03092307	BARIUM	92.4	%REC
LC1	Metal	MET-A-013	03D2081	GJO	LCW19D	TIN	92.6	%REC
LC1	Metal	MET-A-013	03D2098	GJO	LCW04D	ARSENIC	92.6	%REC
LC1	Metal	MET-A-013	03D2081	GJO	LCW04D	ALUMINUM	92.6	%REC
LC1	Metal	MET-A-013	03D2141	GEL	1200479268	THALLIUM	92.8	%REC
LC1	Metal	MET-A-013	03D2216	FGL	SP 03092307	URANIUM, TOTAL	92.8	%REC
LC1	Metal	MET-A-013	03D2196	FGL	SP 03092307	URANIUM, TOTAL	92.8	%REC
LC1	Metal	MET-A-013	03D2239	FGL	SP 03100307	CADMIUM	93.1	%REC
LC1	Metal	MET-A-013	03D2239	FGL	SP 03100307	ANTIMONY	93.4	%REC
LC1	Metal	MET-A-013	03D2171	FGL	SP 03091607	VANADIUM	93.4	%REC
LC1	Metal	MET-A-013	03D2171	FGL	SP 03091607	STRONTIUM	93.7	%REC
LC1	Metal	MET-A-013	03D2171	FGL	SP 03091607	BARIUM	93.9	%REC
LC1	Metal	MET-A-013	03D2018	STLDEN	D3G140000-417C	MOLYBDENUM	94	%REC
LC1	Metal	MET-A-013	03D2264	GEL	1200505412	BARIUM	94.4	%REC
LC1	Metal	MET-A-013	03D2040	GJO	LCW04D	POTASSIUM	94.4	%REC
LC1	Metal	MET-A-013	03D2081	GJO	LCW04D	ARSENIC	94.5	%REC
LC1	Metal	MET-A-013	03D2141	GEL	1200479268	ALUMINUM	94.5	%REC
LC1	Metal	MET-A-013	03D2171	FGL	SP 03092407	SELENIUM	94.6	%REC
LC1	Metal	MET-A-013	03D2239	FGL	SP 03100307	COPPER	94.9	%REC
LC1	Metal	MET-A-013	03D2068	FGL	SP 03081307	COPPER	94.9	%REC
LC1	Metal	MET-A-013	03D2068	FGL	SP 03081307	THALLIUM	95	%REC
LC1	Metal	MET-A-013	03D2040	GJO	LCW04D	MAGNESIUM	95	%REC
LC1	Metal	MET-A-013	03D2018	STLDEN	D3G140000-417C	COPPER	95	%REC
LC1	Metal	MET-A-013	03D2040	GEL	1200460986	MAGNESIUM	95	%REC
LC1	Metal	MET-A-013	03D2216	FGL	SP 03092307	CADMIUM	95.2	%REC
LC1	Metal	MET-A-013	03D2196	FGL	SP 03092307	CADMIUM	95.2	%REC
LC1	Metal	MET-A-013	03D2081	GJO	LCW04D	SILVER	95.3	%REC
LC1	Metal	MET-A-013	03D2040	GJO	LCW04D	CALCIUM	95.3	%REC
LC1	Metal	MET-A-013	03D2171	FGL	SP 03091607	SILVER	95.3	%REC
LC1	Metal	MET-A-013	03D2151	GJO	LCW04D	ARSENIC	95.4	%REC

Result Type	Group	LIC	RIN	Lab	Lab Sample Number	Analyte	Result	Units
LC1	Metal	MET-A-013	03D2264	GEL	1200505412	VANADIUM	95.4	%REC
LC1	Metal	MET-A-013	03D2040	GJO	LCW04D	LITHIUM	95.5	%REC
LC1	Metal	MET-A-013	03D2113	FGL	SP 03090407	SILVER	95.6	%REC
LC1	Metal	MET-A-013	03D2151	EMXT	IPI003WL	STRONTIUM	95.7	%REC
LC1	Metal	MET-A-013	03D2196	FGL	SP 03092307	THALLIUM	95.8	%REC
LC1	Metal	MET-A-013	03D2216	FGL	SP 03092307	THALLIUM	95.8	%REC
LC1	Metal	MET-A-013	03D2040	GJO	LCW04D	BERYLLIUM	95.9	%REC
LC1	Metal	MET-A-013	03D2196	STLDEN	D3I100000-643C	BERYLLIUM	96	%REC
LC1	Metal	MET-A-013	03D2091	GEL	1200469100	BARIUM	96	%REC
LC1	Metal	MET-A-013	03D2018	STLDEN	D3G140000-417C	BERYLLIUM	96	%REC
LC1	Metal	MET-A-013	03D2040	GEL	1200460986	SODIUM	96	%REC
LC1	Metal	MET-A-013	03D2040	GJO	LCW04D	SODIUM	96	%REC
LC1	Metal	MET-A-013	03D2081	GJO	LCW04D	COPPER	96.2	%REC
LC1	Metal	MET-A-013	03D2239	FGL	SP 03100307	MOLYBDENUM	96.2	%REC
LC1	Metal	MET-A-013	03D2081	GJO	LCW41	MERCURY	96.5	%REC
LC1	Metal	MET-A-013	03D2239	FGL	SP 03100307	COBALT	96.5	%REC
LC1	Metal	MET-A-013	03D2081	GJO	LCW04D	CALCIUM	96.6	%REC
LC1	Metal	MET-A-013	03D2239	FGL	SP 03100307	BARIUM	96.6	%REC
LC1	Metal	MET-A-013	03D2018	EMXT	IPG096WL	STRONTIUM	96.7	%REC
LC1	Metal	MET-A-013	03D2141	GEL	1200479268	URANIUM, TOTAL	96.8	%REC
LC1	Metal	MET-A-013	03D2081	GJO	LCW04D	POTASSIUM	96.8	%REC
LC1	Metal	MET-A-013	03D2113	FGL	SP 03090407	BARIUM	96.9	%REC
LC1	Metal	MET-A-013	03D2018	STLDEN	D3G140000-417C	TIN	97	%REC
LC1	Metal	MET-A-013	03D2196	STLDEN	D3I100000-643C	ALUMINUM	97	%REC
LC1	Metal	MET-A-013	03D2196	STLDEN	D3I100000-643C	COPPER	97	%REC
LC1	Metal	MET-A-013	03D2196	STLDEN	D3I100000-643C	MOLYBDENUM	97	%REC
LC1	Metal	MET-A-013	03D2113	FGL	SP 03090407	URANIUM, TOTAL	97.1	%REC
LC1	Metal	MET-A-013	03D2018	EMXT	IPG096WL	BARIUM	97.1	%REC
LC1	Metal	MET-A-013	03D2216	FGL	SP 03092307	MANGANESE	97.2	%REC
LC1	Metal	MET-A-013	03D2196	FGL	SP 03092307	MANGANESE	97.2	%REC
LC1	Metal	MET-A-013	03D2113	FGL	SP 03090407	VANADIUM	97.2	%REC
LC1	Metal	MET-A-013	03D2141	GEL	1200479268	VANADIUM	97.2	%REC

Result Type	Group	LIC	RIN	Lab	Lab Sample Number	Analyte	Result	Units
LC1	Metal	MET-A-013	03D2264	GEL	1200505412	STRONTIUM	97.2	%REC
LC1	Metal	MET-A-013	03D2141	GEL	1200479268	MOLYBDENUM	97.4	%REC
LC1	Metal	MET-A-013	03D2040	GJO	LCW04D	ZINC	97.5	%REC
LC1	Metal	MET-A-013	03D2264	GEL	1200505412	POTASSIUM	97.5	%REC
LC1	Metal	MET-A-013	03D2040	GJO	LCW04D	CHROMIUM	97.5	%REC
LC1	Metal	MET-A-013	03D2113	FGL	SP 03090912	MERCURY	97.5	%REC
LC1	Metal	MET-A-013	03D2151	GJO	LCW41	MERCURY	97.5	%REC
LC1	Metal	MET-A-013	03D2239	FGL	SP 03100812	MERCURY	97.5	%REC
LC1	Metal	MET-A-013	03D2171	FGL	SP 03090912	MERCURY	97.5	%REC
LC1	Metal	MET-A-013	03D2171	FGL	SP 03091607	COBALT	97.6	%REC
LC1	Metal	MET-A-013	03D2239	FGL	SP 03102207	SODIUM	97.6	%REC
LC1	Metal	MET-A-013	03D2081	GJO	LCW04D	MAGNESIUM	97.6	%REC
LC1	Metal	MET-A-013	03D2216	FGL	SP 03092307	LEAD	97.7	%REC
LC1	Metal	MET-A-013	03D2196	FGL	SP 03092307	LEAD	97.7	%REC
LC1	Metal	MET-A-013	03D2151	GJO	LCW04D	POTASSIUM	97.8	%REC
LC1	Metal	MET-A-013	03D2081	GJO	LCW04D	LITHIUM	97.8	%REC
LC1	Metal	MET-A-013	03D2040	GJO	LCW04D	ANTIMONY	97.9	%REC
LC1	Metal	MET-A-013	03D2141	GEL	1200479268	POTASSIUM	98	%REC
LC1	Metal	MET-A-013	03D2196	STLDEN	D3I100000-643C	TIN	98	%REC
LC1	Metal	MET-A-013	03D2018	STLDEN	D3G140000-417C	ALUMINUM	98	%REC
LC1	Metal	MET-A-013	03D2040	GJO	LCW04D	MOLYBDENUM	98	%REC
LC1	Metal	MET-A-013	03D2196	STLDEN	D3I080000-541C	MERCURY	98	%REC
LC1	Metal	MET-A-013	03D2216	FGL	SP 03092307	SILVER	98	%REC
LC1	Metal	MET-A-013	03D2196	FGL	SP 03092307	SILVER	98	%REC
LC1	Metal	MET-A-013	03D2081	GJO	LCW04D	THALLIUM	98	%REC
LC1	Metal	MET-A-013	03D2151	GJO	LCW04D	ANTIMONY	98	%REC
LC1	Metal	MET-A-013	03D2040	GEL	1200460986	BARIUM	98	%REC
LC1	Metal	MET-A-013	03D2098	GJO	LCW04D	CALCIUM	98.1	%REC
LC1	Metal	MET-A-013	03D2081	GJO	LCW04D	BERYLLIUM	98.2	%REC
LC1	Metal	MET-A-013	03D2239	FGL	SP 03100307	NICKEL	98.2	%REC
LC1	Metal	MET-A-013	03D2216	FGL	SP 03092307	COBALT	98.2	%REC
LC1	Metal	MET-A-013	03D2196	FGL	SP 03092307	COBALT	98.2	%REC

Result Type	Group	LIC	RIN	Lab	Lab Sample Number	Analyte	Result	Units
LC1	Metal	MET-A-013	03D2264	GEL	1200505412	MOLYBDENUM	98.2	%REC
LC1	Metal	MET-A-013	03D2040	GJO	LCW04D	NICKEL	98.3	%REC
LC1	Metal	MET-A-013	03D2113	FGL	SP 03090407	ANTIMONY	98.3	%REC
LC1	Metal	MET-A-013	03D2141	GEL	1200479268	STRONTIUM	98.4	%REC
LC1	Metal	MET-A-013	03D2068	FGL	SP 03081307	POTASSIUM	98.4	%REC
LC1	Metal	MET-A-013	03D2098	GJO	LCW04D	POTASSIUM	98.5	%REC
LC1	Metal	MET-A-013	03D2141	GEL	1200479268	SODIUM	98.5	%REC
LC1	Metal	MET-A-013	03D2151	EMXT	IPI003WL	BARIUM	98.6	%REC
LC1	Metal	MET-A-013	03D2264	GEL	1200505412	CHROMIUM	98.6	%REC
LC1	Metal	MET-A-013	03D2196	FGL	SP 03100307	CHROMIUM	98.6	%REC
LC1	Metal	MET-A-013	03D2216	FGL	SP 03100307	CHROMIUM	98.6	%REC
LC1	Metal	MET-A-013	03D2196	FGL	SP 03092307	MOLYBDENUM	98.7	%REC
LC1	Metal	MET-A-013	03D2113	FGL	SP 03090407	STRONTIUM	98.7	%REC
LC1	Metal	MET-A-013	03D2113	FGL	SP 03090407	THALLIUM	98.7	%REC
LC1	Metal	MET-A-013	03D2040	GJO	LCW04D	ALUMINUM	98.7	%REC
LC1	Metal	MET-A-013	03D2081	GJO	LCW04D	SODIUM	98.7	%REC
LC1	Metal	MET-A-013	03D2216	FGL	SP 03092307	MOLYBDENUM	98.7	%REC
LC1	Metal	MET-A-013	03D2113	FGL	SP 03090407	TIN	98.8	%REC
LC1	Metal	MET-A-013	03D2196	FGL	SP 03092307	CALCIUM	98.8	%REC
LC1	Metal	MET-A-013	03D2196	FGL	SP 03092307	SELENIUM	98.8	%REC
LC1	Metal	MET-A-013	03D2098	GJO	LCW04D	MAGNESIUM	98.8	%REC
LC1	Metal	MET-A-013	03D2216	FGL	SP 03092307	CALCIUM	98.8	%REC
LC1	Metal	MET-A-013	03D2216	FGL	SP 03092307	SELENIUM	98.8	%REC
LC1	Metal	MET-A-013	03D2040	GJO	LCW04D	STRONTIUM	98.8	%REC
LC1	Metal	MET-A-013	03D2151	GJO	LCW04D	MAGNESIUM	98.9	%REC
LC1	Metal	MET-A-013	03D2040	GJO	LCW04D	VANADIUM	98.9	%REC
LC1	Metal	MET-A-013	03D2018	STLDEN	D3G140000-417C	CHROMIUM	99	%REC
LC1	Metal	MET-A-013	03D2018	STLDEN	D3G140000-417C	VANADIUM	99	%REC
LC1	Metal	MET-A-013	03D2196	STLDEN	D3I100000-643C	THALLIUM	99	%REC
LC1	Metal	MET-A-013	03D2095	GEL	1200482293	MAGNESIUM	99	%REC
LC1	Metal	MET-A-013	03D2040	GEL	1200460986	POTASSIUM	99	%REC
LC1	Metal	MET-A-013	03D2239	FGL	SP 03100307	LEAD	99	%REC

Result Type	Group	LIC	RIN	Lab	Lab Sample Number	Analyte	Result	Units
LC1	Metal	MET-A-013	03D2196	STLDEN	D3I100000-643C	ZINC	99	%REC
LC1	Metal	MET-A-013	03D2018	STLDEN	D3G140000-417C	COBALT	99	%REC
LC1	Metal	MET-A-013	03D2018	STLDEN	D3G140000-417C	CADMIUM	99	%REC
LC1	Metal	MET-A-013	03D2098	GJO	LCW04D	COPPER	99	%REC
LC1	Metal	MET-A-013	03D2239	FGL	SP 03100307	VANADIUM	99	%REC
LC1	Metal	MET-A-013	03D2018	STLDEN	D3G140000-417C	THALLIUM	99	%REC
LC1	Metal	MET-A-013	03D2018	STLDEN	D3G280000-226C	MERCURY	99	%REC
LC1	Metal	MET-A-013	03D2068	FGL	SP 03081307	BERYLLIUM	99.2	%REC
LC1	Metal	MET-A-013	03D2068	FGL	SP 03081307	SODIUM	99.2	%REC
LC1	Metal	MET-A-013	03D2239	FGL	SP 03100307	STRONTIUM	99.2	%REC
LC1	Metal	MET-A-013	03D2171	FGL	SP 03091607	COPPER	99.2	%REC
LC1	Metal	MET-A-013	03D2081	GJO	LCW04D	ZINC	99.3	%REC
LC1	Metal	MET-A-013	03D2068	FGL	SP 03081307	ALUMINUM	99.3	%REC
LC1	Metal	MET-A-013	03D2081	GJO	LCW04D	CHROMIUM	99.3	%REC
LC1	Metal	MET-A-013	03D2239	FGL	SP 03100307	CHROMIUM	99.4	%REC
LC1	Metal	MET-A-013	03D2068	FGL	SP 03081307	CADMIUM	99.4	%REC
LC1	Metal	MET-A-013	03D2141	GEL	1200479268	CADMIUM	99.4	%REC
LC1	Metal	MET-A-013	03D2018	EMXT	IPG097WL	ANTIMONY	99.5	%REC
LC1	Metal	MET-A-013	03D2040	GJO	LCW04D	BARIUM	99.5	%REC
LC1	Metal	MET-A-013	03D2040	GJO	LCW41	MERCURY	99.5	%REC
LC1	Metal	MET-A-013	03D2113	FGL	SP 03090407	SELENIUM	99.6	%REC
LC1	Metal	MET-A-013	03D2264	GEL	1200505412	CADMIUM	99.6	%REC
LC1	Metal	MET-A-013	03D2141	GEL	1200479268	LEAD	99.6	%REC
LC1	Metal	MET-A-013	03D2171	FGL	SP 03091607	MOLYBDENUM	99.6	%REC
LC1	Metal	MET-A-013	03D2068	FGL	SP 03081307	ZINC	99.6	%REC
LC1	Metal	MET-A-013	03D2081	GJO	LCW04D	NICKEL	99.7	%REC
LC1	Metal	MET-A-013	03D2239	FGL	SP 03100307	TIN	99.8	%REC
LC1	Metal	MET-A-013	03D2068	FGL	SP 03081307	NICKEL	99.8	%REC
LC1	Metal	MET-A-013	03D2098	GJO	LCW04D	ALUMINUM	99.8	%REC
LC1	Metal	MET-A-013	03D2151	GJO	LCW04D	LEAD	99.8	%REC
LC1	Metal	MET-A-013	03D2081	GJO	LCW04D	MOLYBDENUM	99.8	%REC
LC1	Metal	MET-A-013	03D2239	FGL	SP 03100307	THALLIUM	99.8	%REC

Result Type	Group	LIC	RIN	Lab	Lab Sample Number	Analyte	Result	Units
LC1	Metal	MET-A-013	03D2151	GJO	LCW04D	ALUMINUM	99.8	%REC
LC1	Metal	MET-A-013	03D2113	FGL	SP 03090407	MANGANESE	99.8	%REC
LC1	Metal	MET-A-013	03D2151	GJO	LCW04D	SODIUM	99.9	%REC
LC1	Metal	MET-A-013	03D2171	FGL	SP 03091607	LITHIUM	100	%REC
LC1	Metal	MET-A-013	03D2113	FGL	SP 03091607	LITHIUM	100	%REC
LC1	Metal	MET-A-013	03D2098	GJO	LCW04D	ANTIMONY	100	%REC
LC1	Metal	MET-A-013	03D2018	STLDEN	D3G140000-417C	ANTIMONY	100	%REC
LC1	Metal	MET-A-013	03D2216	FGL	SP 03092307	LITHIUM	100	%REC
LC1	Metal	MET-A-013	03D2196	STLDEN	D3I100000-643C	CADMIUM	100	%REC
LC1	Metal	MET-A-013	03D2196	STLDEN	D3I100000-643C	MANGANESE	100	%REC
LC1	Metal	MET-A-013	03D2171	FGL	SP 03091607	URANIUM, TOTAL	100	%REC
LC1	Metal	MET-A-013	03D2018	STLDEN	D3G140000-417C	MANGANESE	100	%REC
LC1	Metal	MET-A-013	03D2018	STLDEN	D3G140000-417C	URANIUM, TOTAL	100	%REC
LC1	Metal	MET-A-013	03D2018	STLDEN	D3G140000-417C	STRONTIUM	100	%REC
LC1	Metal	MET-A-013	03D2018	STLDEN	D3G140000-417C	NICKEL	100	%REC
LC1	Metal	MET-A-013	03D2151	EMXT	HGI002WL	MERCURY	100	%REC
LC1	Metal	MET-A-013	03D2196	FGL	SP 03092307	LITHIUM	100	%REC
LC1	Metal	MET-A-013	03D2151	EMXT	IPI003WL	MOLYBDENUM	100	%REC
LC1	Metal	MET-A-013	03D2098	GJO	LCW41	MERCURY	100	%REC
LC1	Metal	MET-A-013	03D2196	STLDEN	D3I100000-643C	COBALT	100	%REC
LC1	Metal	MET-A-013	03D2239	FGL	SP 03100307	SILVER	100	%REC
LC1	Metal	MET-A-013	03D2081	GJO	LCW04D	STRONTIUM	100	%REC
LC1	Metal	MET-A-013	03D2113	FGL	SP 03090407	CADMIUM	100	%REC
LC1	Metal	MET-A-013	03D2098	GJO	LCW04D	SODIUM	100	%REC
LC1	Metal	MET-A-013	03D2196	STLDEN	D3I100000-643C	CHROMIUM	100	%REC
LC1	Metal	MET-A-013	03D2018	STLDEN	D3G140000-417C	BARIUM	100	%REC
LC1	Metal	MET-A-013	03D2196	STLDEN	D3I100000-643C	STRONTIUM	100	%REC
LC1	Metal	MET-A-013	03D2018	STLDEN	D3G140000-417C	ZINC	100	%REC
LC1	Metal	MET-A-013	03D2171	FGL	SP 03091607	CALCIUM	100	%REC
LC1	Metal	MET-A-013	03D2196	STLDEN	D3I100000-643C	NICKEL	100	%REC
LC1	Metal	MET-A-013	03D2151	GJO	LCW04D	CALCIUM	100	%REC
LC1	Metal	MET-A-013	03D2018	EMXT	IPG096WL	COPPER	100.4	%REC

Result Type	Group	LIC	RIN	Lab	Lab Sample Number	Analyte	Result	Units
LC1	Metal	MET-A-013	03D2040	GEL	1200460986	VANADIUM	100.4	%REC
LC1	Metal	MET-A-013	03D2264	GEL	1200505412	TIN	100.4	%REC
LC1	Metal	MET-A-013	03D2264	GEL	1200505412	CALCIUM	100.5	%REC
LC1	Metal	MET-A-013	03D2264	GEL	1200505412	MANGANESE	100.6	%REC
LC1	Metal	MET-A-013	03D2095	GEL	1200482293	LITHIUM	100.6	%REC
LC1	Metal	MET-A-013	03D2091	GEL	1200469100	THALLIUM	100.8	%REC
LC1	Metal	MET-A-013	03D2141	GEL	1200479268	SILVER	100.8	%REC
LC1	Metal	MET-A-013	03D2113	FGL	SP 03090407	LEAD	101	%REC
LC1	Metal	MET-A-013	03D2098	GJO	LCW04D	BERYLLIUM	101	%REC
LC1	Metal	MET-A-013	03D2113	FGL	SP 03090407	CALCIUM	101	%REC
LC1	Metal	MET-A-013	03D2068	FGL	SP 03081307	LEAD	101	%REC
LC1	Metal	MET-A-013	03D2196	STLDEN	D3I100000-643C	BARIUM	101	%REC
LC1	Metal	MET-A-013	03D2068	FGL	SP 03081307	ARSENIC	101	%REC
LC1	Metal	MET-A-013	03D2239	FGL	SP 03102207	SELENIUM	101	%REC
LC1	Metal	MET-A-013	03D2196	STLDEN	D3I100000-643C	VANADIUM	101	%REC
LC1	Metal	MET-A-013	03D2239	FGL	SP 03102207	MAGNESIUM	101	%REC
LC1	Metal	MET-A-013	03D2018	STLDEN	D3G140000-417C	LEAD	101	%REC
LC1	Metal	MET-A-013	03D2151	GJO	LCW04D	LITHIUM	101	%REC
LC1	Metal	MET-A-013	03D2196	STLDEN	D3I100000-643C	SILVER	101	%REC
LC1	Metal	MET-A-013	03D2113	FGL	SP 03090407	COPPER	101	%REC
LC1	Metal	MET-A-013	03D2196	FGL	SP 03092307	POTASSIUM	101	%REC
LC1	Metal	MET-A-013	03D2151	GJO	LCW04D	BERYLLIUM	101	%REC
LC1	Metal	MET-A-013	03D2040	GJO	LCW04D	COPPER	101	%REC
LC1	Metal	MET-A-013	03D2196	FGL	SP 03092307	ARSENIC	101	%REC
LC1	Metal	MET-A-013	03D2196	STLDEN	D3I100000-643C	ANTIMONY	101	%REC
LC1	Metal	MET-A-013	03D2113	FGL	SP 03091607	MANGANESE	101	%REC
LC1	Metal	MET-A-013	03D2040	GJO	LCW04D	COBALT	101	%REC
LC1	Metal	MET-A-013	03D2040	GJO	LCW04D	MANGANESE	101	%REC
LC1	Metal	MET-A-013	03D2068	FGL	SP 03081307	SILVER	101	%REC
LC1	Metal	MET-A-013	03D2171	FGL	SP 03091607	MANGANESE	101	%REC
LC1	Metal	MET-A-013	03D2141	GEL	1200479268	CALCIUM	101	%REC
LC1	Metal	MET-A-013	03D2151	GJO	LCW04D	THALLIUM	101	%REC

Result Type	Group	LIC	RIN	Lab	Lab Sample Number	Analyte	Result	Units
LC1	Metal	MET-A-013	03D2068	FGL	SP 03081307	SELENIUM	101	%REC
LC1	Metal	MET-A-013	03D2081	GJO	LCW04D	VANADIUM	101	%REC
LC1	Metal	MET-A-013	03D2216	FGL	SP 03092307	ARSENIC	101	%REC
LC1	Metal	MET-A-013	03D2040	GJO	LCW04D	CADMIUM	101	%REC
LC1	Metal	MET-A-013	03D2098	GJO	LCW04D	CADMIUM	101	%REC
LC1	Metal	MET-A-013	03D2098	GJO	LCW04D	LITHIUM	101	%REC
LC1	Metal	MET-A-013	03D2068	FGL	SP 03081307	CHROMIUM	101	%REC
LC1	Metal	MET-A-013	03D2216	FGL	SP 03092307	POTASSIUM	101	%REC
LC1	Metal	MET-A-013	03D2068	FGL	SP 03081812	MERCURY	101	%REC
LC1	Metal	MET-A-013	03D2141	GEL	1200479268	CHROMIUM	101	%REC
LC1	Metal	MET-A-013	03D2068	FGL	SP 03081307	MANGANESE	101	%REC
LC1	Metal	MET-A-013	03D2098	GJO	LCW04D	CHROMIUM	101	%REC
LC1	Metal	MET-A-013	03D2018	EMXT	IPG096WL	COBALT	101.1	%REC
LC1	Metal	MET-A-013	03D2264	GEL	1200505412	ZINC	101.4	%REC
LC1	Metal	MET-A-013	03D2091	GEL	1200469100	CHROMIUM	101.4	%REC
LC1	Metal	MET-A-013	03D2264	GEL	1200505412	ALUMINUM	101.5	%REC
LC1	Metal	MET-A-013	03D2018	EMXT	IPG096WL	MANGANESE	101.5	%REC
LC1	Metal	MET-A-013	03D2264	GEL	1200505412	LEAD	101.6	%REC
LC1	Metal	MET-A-013	03D2264	GEL	1200505412	COBALT	101.8	%REC
LC1	Metal	MET-A-013	03D2264	GEL	1200505412	NICKEL	102	%REC
LC1	Metal	MET-A-013	03D2151	GJO	LCW04D	ZINC	102	%REC
LC1	Metal	MET-A-013	03D2141	GEL	1200479268	BARIUM	102	%REC
LC1	Metal	MET-A-013	03D2113	FGL	SP 03091607	ALUMINUM	102	%REC
LC1	Metal	MET-A-013	03D2081	GJO	LCW04D	COBALT	102	%REC
LC1	Metal	MET-A-013	03D2081	GJO	LCW04D	MANGANESE	102	%REC
LC1	Metal	MET-A-013	03D2151	GJO	LCW04D	CHROMIUM	102	%REC
LC1	Metal	MET-A-013	03D2151	GJO	LCW04D	COPPER	102	%REC
LC1	Metal	MET-A-013	03D2196	FGL	SP 03092307	SODIUM	102	%REC
LC1	Metal	MET-A-013	03D2196	STLDEN	D3I100000-643C	LEAD	102	%REC
LC1	Metal	MET-A-013	03D2216	FGL	SP 03092307	SODIUM	102	%REC
LC1	Metal	MET-A-013	03D2098	GJO	LCW04D	ZINC	102	%REC
LC1	Metal	MET-A-013	03D2081	GJO	LCW04D	LEAD	102	%REC

Result Type	Group	LIC	RIN	Lab	Lab Sample Number	Analyte	Result	Units
LC1	Metal	MET-A-013	03D2091	GEL	1200469100	MOLYBDENUM	102	%REC
LC1	Metal	MET-A-013	03D2171	FGL	SP 03091607	NICKEL	102	%REC
LC1	Metal	MET-A-013	03D2171	FGL	SP 03091607	CHROMIUM	102	%REC
LC1	Metal	MET-A-013	03D2196	STLDEN	D3I100000-642C	CALCIUM	102	%REC
LC1	Metal	MET-A-013	03D2151	EMXT	IPI003WL	COPPER	102	%REC
LC1	Metal	MET-A-013	03D2018	STLDEN	D3G140000-417C	ARSENIC	102	%REC
LC1	Metal	MET-A-013	03D2239	FGL	SP 03102207	ALUMINUM	102	%REC
LC1	Metal	MET-A-013	03D2113	FGL	SP 03090407	COBALT	102	%REC
LC1	Metal	MET-A-013	03D2040	GJO	LCW04D	IRON	102	%REC
LC1	Metal	MET-A-013	03D2171	FGL	SP 03091607	ALUMINUM	102	%REC
LC1	Metal	MET-A-013	03D2040	GJO	LCW04D	LEAD	102	%REC
LC1	Metal	MET-A-013	03D2113	FGL	SP 03090407	ZINC	102	%REC
LC1	Metal	MET-A-013	03D2098	GJO	LCW04D	NICKEL	102	%REC
LC1	Metal	MET-A-013	03D2018	STLDEN	D3G140000-481C	CALCIUM	102	%REC
LC1	Metal	MET-A-013	03D2113	FGL	SP 03090407	CHROMIUM	102	%REC
LC1	Metal	MET-A-013	03D2091	GEL	1200469100	STRONTIUM	102.2	%REC
LC1	Metal	MET-A-013	03D2141	GEL	1200479268	MANGANESE	102.2	%REC
LC1	Metal	MET-A-013	03D2141	GEL	1200479268	ZINC	102.4	%REC
LC1	Metal	MET-A-013	03D2018	EMXT	IPG096WL	NICKEL	102.4	%REC
LC1	Metal	MET-A-013	03D2264	GEL	1200505412	ANTIMONY	102.4	%REC
LC1	Metal	MET-A-013	03D2040	GEL	1200460986	CALCIUM	102.5	%REC
LC1	Metal	MET-A-013	03D2264	GEL	1200505412	COPPER	102.6	%REC
LC1	Metal	MET-A-013	03D2068	FGL	SP 03081307	MAGNESIUM	103	%REC
LC1	Metal	MET-A-013	03D2113	FGL	SP 03090407	BERYLLIUM	103	%REC
LC1	Metal	MET-A-013	03D2098	GJO	LCW04D	MOLYBDENUM	103	%REC
LC1	Metal	MET-A-013	03D2081	GJO	LCW04D	BARIUM	103	%REC
LC1	Metal	MET-A-013	03D2113	FGL	SP 03090407	ARSENIC	103	%REC
LC1	Metal	MET-A-013	03D2091	GEL	1200469100	SODIUM	103	%REC
LC1	Metal	MET-A-013	03D2113	FGL	SP 03090407	MOLYBDENUM	103	%REC
LC1	Metal	MET-A-013	03D2081	GJO	LCW04D	IRON	103	%REC
LC1	Metal	MET-A-013	03D2098	GJO	LCW04D	STRONTIUM	103	%REC
LC1	Metal	MET-A-013	03D2018	EMXT	IPG096WL	SILVER	103	%REC

Result Type	Group	LIC	RIN	Lab	Lab Sample Number	Analyte	Result	Units
LC1	Metal	MET-A-013	03D2196	STLDEN	D3I100000-643C	ARSENIC	103	%REC
LC1	Metal	MET-A-013	03D2151	GJO	LCW04D	NICKEL	103	%REC
LC1	Metal	MET-A-013	03D2151	GJO	LCW04D	CADMIUM	103	%REC
LC1	Metal	MET-A-013	03D2196	FGL	SP 03092307	NICKEL	103	%REC
LC1	Metal	MET-A-013	03D2196	FGL	SP 03092307	ALUMINUM	103	%REC
LC1	Metal	MET-A-013	03D2196	FGL	SP 03092307	ZINC	103	%REC
LC1	Metal	MET-A-013	03D2171	FGL	SP 03091607	THALLIUM	103	%REC
LC1	Metal	MET-A-013	03D2171	FGL	SP 03091607	MAGNESIUM	103	%REC
LC1	Metal	MET-A-013	03D2239	FGL	SP 03100307	MANGANESE	103	%REC
LC1	Metal	MET-A-013	03D2196	FGL	SP 03092307	COPPER	103	%REC
LC1	Metal	MET-A-013	03D2018	STLDEN	D3G140000-417C	SILVER	103	%REC
LC1	Metal	MET-A-013	03D2216	FGL	SP 03092307	COPPER	103	%REC
LC1	Metal	MET-A-013	03D2216	FGL	SP 03092307	ALUMINUM	103	%REC
LC1	Metal	MET-A-013	03D2216	FGL	SP 03092307	NICKEL	103	%REC
LC1	Metal	MET-A-013	03D2196	STLDEN	D3I100000-643C	URANIUM, TOTAL	103	%REC
LC1	Metal	MET-A-013	03D2216	FGL	SP 03092307	ZINC	103	%REC
LC1	Metal	MET-A-013	03D2091	GEL	1200469100	CADMIUM	103.2	%REC
LC1	Metal	MET-A-013	03D2264	GEL	1200505412	ARSENIC	103.2	%REC
LC1	Metal	MET-A-013	03D2040	GEL	1200460986	THALLIUM	103.2	%REC
LC1	Metal	MET-A-013	03D2141	GEL	1200479268	TIN	103.2	%REC
LC1	Metal	MET-A-013	03D2091	GEL	1200469100	SELENIUM	103.2	%REC
LC1	Metal	MET-A-013	03D2151	EMXT	IPI003WL	MANGANESE	103.3	%REC
LC1	Metal	MET-A-013	03D2040	GEL	1200460986	CHROMIUM	103.4	%REC
LC1	Metal	MET-A-013	03D2141	GEL	1200479268	IRON	103.5	%REC
LC1	Metal	MET-A-013	03D2151	EMXT	IPI003WL	COBALT	103.5	%REC
LC1	Metal	MET-A-013	03D2141	GEL	1200479268	COBALT	103.6	%REC
LC1	Metal	MET-A-013	03D2040	GEL	1200460986	TIN	103.8	%REC
LC1	Metal	MET-A-013	03D2113	FGL	SP 03090407	POTASSIUM	104	%REC
LC1	Metal	MET-A-013	03D2098	GJO	LCW04D	THALLIUM	104	%REC
LC1	Metal	MET-A-013	03D2151	GJO	LCW04D	COBALT	104	%REC
LC1	Metal	MET-A-013	03D2091	GEL	1200469100	MANGANESE	104	%REC
LC1	Metal	MET-A-013	03D2068	FGL	SP 03081307	IRON	104	%REC

Result Type	Group	LIC	RIN	Lab	Lab Sample Number	Analyte	Result	Units
LC1	Metal	MET-A-013	03D2196	FGL	SP 03092307	IRON	104	%REC
LC1	Metal	MET-A-013	03D2151	GJO	LCW04D	SILVER	104	%REC
LC1	Metal	MET-A-013	03D2018	EMXT	HGH001WL	MERCURY	104	%REC
LC1	Metal	MET-A-013	03D2018	STLDEN	D3G140000-481C	SODIUM	104	%REC
LC1	Metal	MET-A-013	03D2151	GJO	LCW04D	MOLYBDENUM	104	%REC
LC1	Metal	MET-A-013	03D2040	GJO	LCW04D	THALLIUM	104	%REC
LC1	Metal	MET-A-013	03D2141	GEL	1200482418	MERCURY	104	%REC
LC1	Metal	MET-A-013	03D2018	STLDEN	D3G140000-417C	SELENIUM	104	%REC
LC1	Metal	MET-A-013	03D2113	FGL	SP 03090407	SODIUM	104	%REC
LC1	Metal	MET-A-013	03D2098	GJO	LCW04D	SILVER	104	%REC
LC1	Metal	MET-A-013	03D2196	STLDEN	D3I100000-642C	IRON	104	%REC
LC1	Metal	MET-A-013	03D2040	GJO	LCW04D	SILVER	104	%REC
LC1	Metal	MET-A-013	03D2196	STLDEN	D3I100000-642C	SODIUM	104	%REC
LC1	Metal	MET-A-013	03D2151	GJO	LCW04D	STRONTIUM	104	%REC
LC1	Metal	MET-A-013	03D2098	GJO	LCW04D	MANGANESE	104	%REC
LC1	Metal	MET-A-013	03D2216	FGL	SP 03092307	IRON	104	%REC
LC1	Metal	MET-A-013	03D2098	GJO	LCW04D	LEAD	104	%REC
LC1	Metal	MET-A-013	03D2095	GEL	1200482293	THALLIUM	104.2	%REC
LC1	Metal	MET-A-013	03D2151	EMXT	IPI003WL	NICKEL	104.5	%REC
LC1	Metal	MET-A-013	03D2264	GEL	1200505412	IRON	104.5	%REC
LC1	Metal	MET-A-013	03D2040	GEL	1200460986	NICKEL	104.6	%REC
LC1	Metal	MET-A-013	03D2141	GEL	1200479268	ANTIMONY	104.6	%REC
LC1	Metal	MET-A-013	03D2018	EMXT	IPG096WL	CHROMIUM	104.7	%REC
LC1	Metal	MET-A-013	03D2018	EMXT	IPG096WL	CADMIUM	104.8	%REC
LC1	Metal	MET-A-013	03D2113	FGL	SP 03090407	MAGNESIUM	105	%REC
LC1	Metal	MET-A-013	03D2018	EMXT	IPG096WL	MOLYBDENUM	105	%REC
LC1	Metal	MET-A-013	03D2151	GJO	LCW04D	MANGANESE	105	%REC
LC1	Metal	MET-A-013	03D2141	GEL	1200479268	NICKEL	105	%REC
LC1	Metal	MET-A-013	03D2018	STLDEN	D3G140000-481C	IRON	105	%REC
LC1	Metal	MET-A-013	03D2264	GEL	1200505412	BERYLLIUM	105	%REC
LC1	Metal	MET-A-013	03D2264	GEL	1200505412	URANIUM, TOTAL	105	%REC
LC1	Metal	MET-A-013	03D2216	FGL	SP 03092307	BERYLLIUM	105	%REC

Result Type	Group	LIC	RIN	Lab	Lab Sample Number	Analyte	Result	Units
LC1	Metal	MET-A-013	03D2098	GJO	LCW04D	BARIUM	105	%REC
LC1	Metal	MET-A-013	03D2196	STLDEN	D3I100000-642C	MAGNESIUM	105	%REC
LC1	Metal	MET-A-013	03D2196	FGL	SP 03092307	BERYLLIUM	105	%REC
LC1	Metal	MET-A-013	03D2171	FGL	SP 03091607	LEAD	105	%REC
LC1	Metal	MET-A-013	03D2098	GJO	LCW04D	VANADIUM	105	%REC
LC1	Metal	MET-A-013	03D2171	FGL	SP 03091607	SODIUM	105	%REC
LC1	Metal	MET-A-013	03D2018	EMXT	IPG096WL	ALUMINUM	105	%REC
LC1	Metal	MET-A-013	03D2239	FGL	SP 03100307	URANIUM, TOTAL	105	%REC
LC1	Metal	MET-A-013	03D2018	STLDEN	D3G140000-481C	POTASSIUM	105	%REC
LC1	Metal	MET-A-013	03D2151	GJO	LCW04D	URANIUM, TOTAL	105	%REC
LC1	Metal	MET-A-013	03D2098	GJO	LCW04D	COBALT	105	%REC
LC1	Metal	MET-A-013	03D2141	GEL	1200479268	COPPER	105.2	%REC
LC1	Metal	MET-A-013	03D2264	GEL	1200505412	SELENIUM	105.2	%REC
LC1	Metal	MET-A-013	03D2151	EMXT	IPI003WL	VANADIUM	105.3	%REC
LC1	Metal	MET-A-013	03D2040	GEL	1200460986	COBALT	105.4	%REC
LC1	Metal	MET-A-013	03D2264	GEL	1200504009	MERCURY	105.5	%REC
LC1	Metal	MET-A-013	03D2018	EMXT	IPG096WL	IRON	105.5	%REC
LC1	Metal	MET-A-013	03D2264	GEL	1200505412	SODIUM	105.5	%REC
LC1	Metal	MET-A-013	03D2095	GEL	1200482293	TIN	105.6	%REC
LC1	Metal	MET-A-013	03D2151	EMXT	IPI003WL	ALUMINUM	105.6	%REC
LC1	Metal	MET-A-013	03D2018	EMXT	IPG096WL	LEAD	105.8	%REC
LC1	Metal	MET-A-013	03D2151	EMXT	IPI003WL	SILVER	105.8	%REC
LC1	Metal	MET-A-013	03D2091	GEL	1200469100	URANIUM, TOTAL	105.8	%REC
LC1	Metal	MET-A-013	03D2091	GEL	1200469100	NICKEL	105.8	%REC
LC1	Metal	MET-A-013	03D2171	FGL	SP 03091607	IRON	106	%REC
LC1	Metal	MET-A-013	03D2171	FGL	SP 03091607	POTASSIUM	106	%REC
LC1	Metal	MET-A-013	03D2091	GEL	1200469100	IRON	106	%REC
LC1	Metal	MET-A-013	03D2196	FGL	SP 03092307	MAGNESIUM	106	%REC
LC1	Metal	MET-A-013	03D2216	FGL	SP 03092307	MAGNESIUM	106	%REC
LC1	Metal	MET-A-013	03D2091	GEL	1200469100	VANADIUM	106	%REC
LC1	Metal	MET-A-013	03D2264	GEL	1200505412	SILVER	106	%REC
LC1	Metal	MET-A-013	03D2095	GEL	1200482293	ALUMINUM	106	%REC

Result Type	Group	LIC	RIN	Lab	Lab Sample Number	Analyte	Result	Units
LC1	Metal	MET-A-013	03D2095	GEL	1200482293	BARIUM	106	%REC
LC1	Metal	MET-A-013	03D2098	GJO	LCW04D	IRON	106	%REC
LC1	Metal	MET-A-013	03D2151	GJO	LCW04D	VANADIUM	106	%REC
LC1	Metal	MET-A-013	03D2018	STLDEN	D3G140000-481C	MAGNESIUM	106	%REC
LC1	Metal	MET-A-013	03D2113	FGL	SP 03091607	IRON	106	%REC
LC1	Metal	MET-A-013	03D2095	GEL	1200482293	MOLYBDENUM	106.2	%REC
LC1	Metal	MET-A-013	03D2040	GEL	1200460986	ANTIMONY	106.2	%REC
LC1	Metal	MET-A-013	03D2091	GEL	1200469100	LEAD	106.2	%REC
LC1	Metal	MET-A-013	03D2040	GEL	1200460986	CADMIUM	106.2	%REC
LC1	Metal	MET-A-013	03D2151	EMXT	IPI003WL	CHROMIUM	106.6	%REC
LC1	Metal	MET-A-013	03D2095	GEL	1200482293	BERYLLIUM	106.6	%REC
LC1	Metal	MET-A-013	03D2151	EMXT	IPI003WL	THALLIUM	106.6	%REC
LC1	Metal	MET-A-013	03D2151	EMXT	IPI003WL	SODIUM	106.8	%REC
LC1	Metal	MET-A-013	03D2095	GEL	1200482293	CADMIUM	106.8	%REC
LC1	Metal	MET-A-013	03D2091	GEL	1200469100	TIN	106.8	%REC
LC1	Metal	MET-A-013	03D2081	GJO	LCW04D	URANIUM, TOTAL	107	%REC
LC1	Metal	MET-A-013	03D2196	STLDEN	D3I100000-643C	SELENIUM	107	%REC
LC1	Metal	MET-A-013	03D2040	GJO	LCW04D	SELENIUM	107	%REC
LC1	Metal	MET-A-013	03D2091	GEL	1200469100	COBALT	107	%REC
LC1	Metal	MET-A-013	03D2151	GJO	LCW04D	BARIUM	107	%REC
LC1	Metal	MET-A-013	03D2113	FGL	SP 03090407	NICKEL	107	%REC
LC1	Metal	MET-A-013	03D2151	GJO	LCW04D	IRON	107	%REC
LC1	Metal	MET-A-013	03D2081	GJO	LCW04D	CADMIUM	107	%REC
LC1	Metal	MET-A-013	03D2018	EMXT	IPG096WL	VANADIUM	107.2	%REC
LC1	Metal	MET-A-013	03D2018	EMXT	IPG096WL	BERYLLIUM	107.2	%REC
LC1	Metal	MET-A-013	03D2141	GEL	1200479268	ARSENIC	107.2	%REC
LC1	Metal	MET-A-013	03D2095	GEL	1200482293	SILVER	107.4	%REC
LC1	Metal	MET-A-013	03D2095	GEL	1200474017	MERCURY	107.5	%REC
LC1	Metal	MET-A-013	03D2018	EMXT	IPG096WL	THALLIUM	107.5	%REC
LC1	Metal	MET-A-013	03D2151	EMXT	IPI003WL	CADMIUM	107.6	%REC
LC1	Metal	MET-A-013	03D2151	EMXT	IPI003WL	LITHIUM	107.6	%REC
LC1	Metal	MET-A-013	03D2091	GEL	1200469100	SILVER	107.6	%REC

Result Type	Group	LIC	RIN	Lab	Lab Sample Number	Analyte	Result	Units
LC1	Metal	MET-A-013	03D2018	EMXT	IPG096WL	CALCIUM	107.6	%REC
LC1	Metal	MET-A-013	03D2040	GEL	1200460986	ARSENIC	107.6	%REC
LC1	Metal	MET-A-013	03D2040	GEL	1200460986	COPPER	107.6	%REC
LC1	Metal	MET-A-013	03D2018	EMXT	IPG096WL	TIN	107.7	%REC
LC1	Metal	MET-A-013	03D2040	GEL	1200460986	MANGANESE	107.8	%REC
LC1	Metal	MET-A-013	03D2095	GEL	1200482293	URANIUM, TOTAL	107.8	%REC
LC1	Metal	MET-A-013	03D2151	EMXT	IPI003WL	CALCIUM	107.9	%REC
LC1	Metal	MET-A-013	03D2098	GJO	LCW04D	URANIUM, TOTAL	108	%REC
LC1	Metal	MET-A-013	03D2196	STLDEN	D3I100000-642C	POTASSIUM	108	%REC
LC1	Metal	MET-A-013	03D2095	GEL	1200482293	ZINC	108	%REC
LC1	Metal	MET-A-013	03D2091	GEL	1200470382	MERCURY	108	%REC
LC1	Metal	MET-A-013	03D2216	FGL	SP 03092912	MERCURY	108	%REC
LC1	Metal	MET-A-013	03D2095	GEL	1200482293	STRONTIUM	108	%REC
LC1	Metal	MET-A-013	03D2196	FGL	SP 03092912	MERCURY	108	%REC
LC1	Metal	MET-A-013	03D2040	GEL	1200463792	MERCURY	108	%REC
LC1	Metal	MET-A-013	03D2018	EMXT	IPG096WL	SODIUM	108	%REC
LC1	Metal	MET-A-013	03D2151	EMXT	IPI004WL	ANTIMONY	108	%REC
LC1	Metal	MET-A-013	03D2151	EMXT	IPI003WL	TIN	108.4	%REC
LC1	Metal	MET-A-013	03D2151	EMXT	IPI003WL	LEAD	108.4	%REC
LC1	Metal	MET-A-013	03D2040	GEL	1200460986	SELENIUM	108.4	%REC
LC1	Metal	MET-A-013	03D2151	EMXT	IPI003WL	IRON	108.4	%REC
LC1	Metal	MET-A-013	03D2264	GEL	1200505412	MAGNESIUM	108.5	%REC
LC1	Metal	MET-A-013	03D2141	GEL	1200479268	BERYLLIUM	108.6	%REC
LC1	Metal	MET-A-013	03D2040	GEL	1200460986	MOLYBDENUM	108.6	%REC
LC1	Metal	MET-A-013	03D2151	EMXT	IPI003WL	URANIUM, TOTAL	108.6	%REC
LC1	Metal	MET-A-013	03D2018	EMXT	IPG096WL	URANIUM, TOTAL	108.7	%REC
LC1	Metal	MET-A-013	03D2151	EMXT	IPI003WL	BERYLLIUM	108.8	%REC
LC1	Metal	MET-A-013	03D2018	EMXT	IPG096WL	POTASSIUM	108.9	%REC
LC1	Metal	MET-A-013	03D2018	STLDEN	D3G140000-481C	LITHIUM	109	%REC
LC1	Metal	MET-A-013	03D2040	GJO	LCW04D	URANIUM, TOTAL	109	%REC
LC1	Metal	MET-A-013	03D2239	FGL	SP 03100307	CALCIUM	109	%REC
LC1	Metal	MET-A-013	03D2196	STLDEN	D3I100000-642C	LITHIUM	109	%REC

Result Type	Group	LIC	RIN	Lab	Lab Sample Number	Analyte	Result	Units
LC1	Metal	MET-A-013	03D2081	GJO	LCW04D	ANTIMONY	109	%REC
LC1	Metal	MET-A-013	03D2040	GEL	1200460986	LEAD	109.2	%REC
LC1	Metal	MET-A-013	03D2151	EMXT	IPI003WL	MAGNESIUM	109.4	%REC
LC1	Metal	MET-A-013	03D2095	GEL	1200482293	POTASSIUM	109.5	%REC
LC1	Metal	MET-A-013	03D2091	GEL	1200469100	CALCIUM	109.5	%REC
LC1	Metal	MET-A-013	03D2095	GEL	1200482293	MANGANESE	109.6	%REC
LC1	Metal	MET-A-013	03D2018	EMXT	IPG096WL	MAGNESIUM	109.7	%REC
LC1	Metal	MET-A-013	03D2095	GEL	1200482293	ANTIMONY	110	%REC
LC1	Metal	MET-A-013	03D2091	GEL	1200469100	ZINC	110	%REC
LC1	Metal	MET-A-013	03D2091	GEL	1200469100	COPPER	110	%REC
LC1	Metal	MET-A-013	03D2040	GEL	1200460986	IRON	110	%REC
LC1	Metal	MET-A-013	03D2091	GEL	1200469100	POTASSIUM	110	%REC
LC1	Metal	MET-A-013	03D2095	GEL	1200482293	ARSENIC	110	%REC
LC1	Metal	MET-A-013	03D2091	GEL	1200469100	ANTIMONY	110	%REC
LC1	Metal	MET-A-013	03D2239	FGL	SP 03100307	LITHIUM	110	%REC
LC1	Metal	MET-A-013	03D2151	EMXT	IPI003WL	ARSENIC	110.1	%REC
LC1	Metal	MET-A-013	03D2141	GEL	1200479268	SELENIUM	110.2	%REC
LC1	Metal	MET-A-013	03D2151	EMXT	IPI003WL	ZINC	110.2	%REC
LC1	Metal	MET-A-013	03D2151	EMXT	IPI003WL	POTASSIUM	110.3	%REC
LC1	Metal	MET-A-013	03D2040	GEL	1200460986	LITHIUM	110.4	%REC
LC1	Metal	MET-A-013	03D2040	GEL	1200460986	SILVER	110.4	%REC
LC1	Metal	MET-A-013	03D2264	GEL	1200505412	LITHIUM	110.6	%REC
LC1	Metal	MET-A-013	03D2141	GEL	1200479268	LITHIUM	110.8	%REC
LC1	Metal	MET-A-013	03D2091	GEL	1200469100	ARSENIC	111	%REC
LC1	Metal	MET-A-013	03D2095	GEL	1200482293	VANADIUM	111.2	%REC
LC1	Metal	MET-A-013	03D2095	GEL	1200482293	LEAD	111.2	%REC
LC1	Metal	MET-A-013	03D2040	GEL	1200460986	BERYLLIUM	111.4	%REC
LC1	Metal	MET-A-013	03D2095	GEL	1200482293	COBALT	111.4	%REC
LC1	Metal	MET-A-013	03D2095	GEL	1200482293	SODIUM	111.5	%REC
LC1	Metal	MET-A-013	03D2095	GEL	1200482293	CALCIUM	112	%REC
LC1	Metal	MET-A-013	03D2151	GJO	LCW04D	SELENIUM	112	%REC
LC1	Metal	MET-A-013	03D2239	FGL	SP 03100307	IRON	112	%REC

Result Type	Group	LIC	RIN	Lab	Lab Sample Number	Analyte	Result	Units
LC1	Metal	MET-A-013	03D2095	GEL	1200482293	NICKEL	112.4	%REC
LC1	Metal	MET-A-013	03D2095	GEL	1200482293	IRON	112.5	%REC
LC1	Metal	MET-A-013	03D2151	EMXT	IPI003WL	SELENIUM	112.5	%REC
LC1	Metal	MET-A-013	03D2040	GEL	1200460986	ALUMINUM	112.5	%REC
LC1	Metal	MET-A-013	03D2040	GEL	1200460986	ZINC	112.6	%REC
LC1	Metal	MET-A-013	03D2095	GEL	1200482293	SELENIUM	112.8	%REC
LC1	Metal	MET-A-013	03D2018	EMXT	IPG096WL	ARSENIC	113	%REC
LC1	Metal	MET-A-013	03D2239	FGL	SP 03100307	BERYLLIUM	113	%REC
LC1	Metal	MET-A-013	03D2098	GJO	LCW04D	SELENIUM	113	%REC
LC1	Metal	MET-A-013	03D2095	GEL	1200482293	CHROMIUM	113.2	%REC
LC1	Metal	MET-A-013	03D2040	GEL	1200460986	URANIUM, TOTAL	113.4	%REC
LC1	Metal	MET-A-013	03D2018	EMXT	IPG096WL	ZINC	113.6	%REC
LC1	Metal	MET-A-013	03D2018	EMXT	IPG096WL	LITHIUM	113.6	%REC
LC1	Metal	MET-A-013	03D2239	FGL	SP 03100307	POTASSIUM	114	%REC
LC1	Metal	MET-A-013	03D2018	EMXT	IPG096WL	SELENIUM	114.4	%REC
LC1	Metal	MET-A-013	03D2091	GEL	1200469100	BERYLLIUM	114.4	%REC
LC1	Metal	MET-A-013	03D2091	GEL	1200469100	ALUMINUM	114.5	%REC
LC1	Metal	MET-A-013	03D2091	GEL	1200469100	LITHIUM	114.6	%REC
LC1	Metal	MET-A-013	03D2081	GJO	LCW04D	SELENIUM	115	%REC
LC1	Metal	MET-A-013	03D2095	GEL	1200482293	COPPER	115.8	%REC
LC1	Metal	MET-A-013	03D2040	GEL	1200460986	STRONTIUM	116.4	%REC
LC1	Metal	MET-A-013	03D2091	GEL	1200469100	MAGNESIUM	116.5	%REC
LC1	VOC	VOA-A-007	03D2239	FGL	SP 03100133	1,1-DICHLOROETHENE	60.8	%REC
LC1	VOC	VOA-A-007	03D2095	FGL	SP 03081333	1,1-DICHLOROETHENE	63.8	%REC
LC1	VOC	VOA-A-007	03D2216	FGL	SP 03092533	1,1-DICHLOROETHENE	64	%REC
LC1	VOC	VOA-A-007	03D2095	FGL	SP 03081533	1,1-DICHLOROETHENE	66.5	%REC
LC1	VOC	VOA-A-007	03D2068	FGL	SP 03073133	1,1-DICHLOROETHENE	74	%REC
LC1	VOC	VOA-A-007	03D2068	FGL	SP 03072533	1,1-DICHLOROETHENE	76	%REC
LC1	VOC	VOA-A-007	03D2196	FGL	SP 03091933	1,1-DICHLOROETHENE	76.9	%REC
LC1	VOC	VOA-A-007	03D2040	FGL	SP 03072433	1,1-DICHLOROETHENE	78.6	%REC
LC1	VOC	VOA-A-007	03D2040	FGL	SP 03072033	1,1-DICHLOROETHENE	78.7	%REC
LC1	VOC	VOA-A-007	03D2098	GJO	LCSV07	1,1-DICHLOROETHENE	80	%REC

Result Type	Group	LIC	RIN	Lab	Lab Sample Number	Analyte	Result	Units
LC1	VOC	VOA-A-007	03D2151	GJO	LCSV07	TOLUENE	80	%REC
LC6	VOC	VOA-A-007	03D2018	EMXT	VO67G40C	1,1-DICHLOROETHENE	80	%REC
LC1	VOC	VOA-A-007	03D2098	GJO	LCSV07	TOLUENE	80	%REC
LC1	VOC	VOA-A-007	03D2216	FGL	SP 03092533	CHLOROFORM	80.4	%REC
LC1	VOC	VOA-A-007	03D2113	FGL	SP 03082633	CHLOROFORM	80.6	%REC
LC3	VOC	VOA-A-007	03D2151	EMXT	VO67I06L	1,1-DICHLOROETHENE	81	%REC
LC1	VOC	VOA-A-007	03D2040	FGL	SP 03072033	CHLOROFORM	81.6	%REC
LC1	VOC	VOA-A-007	03D2095	FGL	SP 03081333	BENZENE	82.4	%REC
LC1	VOC	VOA-A-007	03D2095	FGL	SP 03081333	CHLOROFORM	82.8	%REC
LC8	VOC	VOA-A-007	03D2151	EMXT	VO67I09C	1,1-DICHLOROETHENE	83	%REC
LC1	VOC	VOA-A-007	03D2239	FGL	SP 03100133	CHLOROFORM	83.3	%REC
LC4	VOC	VOA-A-007	03D2018	EMXT	VO67G38C	1,1-DICHLOROETHENE	84	%REC
LC7	VOC	VOA-A-007	03D2151	EMXT	VO67I09L	1,1-DICHLOROETHENE	84	%REC
LC2	VOC	VOA-A-007	03D2018	EMXT	VO67G36C	1,1-DICHLOROETHENE	85	%REC
LC4	VOC	VOA-A-007	03D2151	EMXT	VO67I06C	1,1-DICHLOROETHENE	85	%REC
LC1	VOC	VOA-A-007	03D2018	EMXT	VO67G36L	1,1-DICHLOROETHENE	85	%REC
LC1	VOC	VOA-A-007	03D2040	FGL	SP 03072033	BENZENE	86.2	%REC
LC1	VOC	VOA-A-007	03D2040	FGL	SP 03072033	TRICHLOROETHENE	86.3	%REC
LC2	VOC	VOA-A-007	03D2151	EMXT	VO67H68C	1,1-DICHLOROETHENE	87	%REC
LC1	VOC	VOA-A-007	03D2095	FGL	SP 03081333	TRICHLOROETHENE	87.1	%REC
LC1	VOC	VOA-A-007	03D2095	FGL	SP 03081333	TOLUENE	88.1	%REC
LC1	VOC	VOA-A-007	03D2113	FGL	SP 03082633	1,1-DICHLOROETHENE	88.6	%REC
LC1	VOC	VOA-A-007	03D2068	FGL	SP 03072533	CHLOROFORM	88.8	%REC
LC1	VOC	VOA-A-007	03D2068	FGL	SP 03072533	BENZENE	88.9	%REC
LC3	VOC	VOA-A-007	03D2018	EMXT	VO67G38L	1,1-DICHLOROETHENE	89	%REC
LC1	VOC	VOA-A-007	03D2018	STLDEN	D3G170000-270C	1,1-DICHLOROETHENE	89	%REC
LC1	VOC	VOA-A-007	03D2018	STLDEN	D3G170000-270C	TOLUENE	89	%REC
LC6	VOC	VOA-A-007	03D2018	EMXT	VO67G40C	BENZENE	89	%REC
LC6	VOC	VOA-A-007	03D2151	EMXT	VO67I08C	1,1-DICHLOROETHENE	89	%REC
LC1	VOC	VOA-A-007	03D2040	FGL	SP 03072033	TOLUENE	89	%REC
LC5	VOC	VOA-A-007	03D2151	EMXT	VO67I08L	1,1-DICHLOROETHENE	89	%REC
LC1	VOC	VOA-A-007	03D2040	FGL	SP 03072433	CHLOROFORM	89.4	%REC

Result Type	Group	LIC	RIN	Lab	Lab Sample Number	Analyte	Result	Units
LC1	VOC	VOA-A-007	03D2151	GJO	LCSV07	CHLOROBENZENE	90	%REC
LC1	VOC	VOA-A-007	03D2151	GJO	LCSV07	BENZENE	90	%REC
LC1	VOC	VOA-A-007	03D2151	GJO	LCSV07	1,1-DICHLOROETHENE	90	%REC
LC1	VOC	VOA-A-007	03D2095	FGL	SP 03081533	BENZENE	90	%REC
LC1	VOC	VOA-A-007	03D2151	EMXT	VO67H68L	1,1-DICHLOROETHENE	90	%REC
LC1	VOC	VOA-A-007	03D2098	GJO	LCSV07	BENZENE	90	%REC
LC1	VOC	VOA-A-007	03D2081	GJO	LCSV07	1,1-DICHLOROETHENE	90	%REC
LC1	VOC	VOA-A-007	03D2098	GJO	LCSV07	CHLOROBENZENE	90	%REC
LC1	VOC	VOA-A-007	03D2098	GJO	LCSV07	BENZENE	90	%REC
LC1	VOC	VOA-A-007	03D2151	GJO	LCSV07	TRICHLOROETHENE	90	%REC
LC1	VOC	VOA-A-007	03D2081	GJO	LCSV07	TOLUENE	90	%REC
LC1	VOC	VOA-A-007	03D2068	FGL	SP 03073133	BENZENE	90.2	%REC
LC1	VOC	VOA-A-007	03D2095	FGL	SP 03081533	CHLOROFORM	90.4	%REC
LC1	VOC	VOA-A-007	03D2196	FGL	SP 03091933	CHLOROFORM	90.8	%REC
LC1	VOC	VOA-A-007	03D2098	STLDEN	D3H220000-519C	1,1-DICHLOROETHENE	91	%REC
LC6	VOC	VOA-A-007	03D2018	EMXT	VO67G40C	TOLUENE	91	%REC
LC1	VOC	VOA-A-007	03D1010	STLDEN	D3G140000-647C	1,1-DICHLOROETHENE	91	%REC
LC1	VOC	VOA-A-007	03D2171	STLDEN	D3I110000-378C	TRICHLOROETHENE	91	%REC
LC1	VOC	VOA-A-007	03D2018	STLDEN	D3G170000-270C	CHLOROBENZENE	91	%REC
LC2	VOC	VOA-A-007	03D2018	EMXT	VO67G36C	BENZENE	91	%REC
LC1	VOC	VOA-A-007	03D2111	STLDEN	D3I020000-382C	TOLUENE	91	%REC
LC2	VOC	VOA-A-007	03D2196	STLDEN	D3I150000-355L	TOLUENE	91	%REC
LC1	VOC	VOA-A-007	03D2040	FGL	SP 03072433	BENZENE	91.1	%REC
LC1	VOC	VOA-A-007	03D2068	FGL	SP 03072533	TRICHLOROETHENE	91.5	%REC
LC1	VOC	VOA-A-007	03D2113	FGL	SP 03082633	BENZENE	91.6	%REC
LC1	VOC	VOA-A-007	03D2040	FGL	SP 03072433	TRICHLOROETHENE	91.8	%REC
LC1	VOC	VOA-A-007	03D2196	STLDEN	D3I150000-355C	TOLUENE	92	%REC
LC1	VOC	VOA-A-007	03D2095	GEL	1200475254	TRICHLOROETHENE	92	%REC
LC6	VOC	VOA-A-007	03D2018	EMXT	VO67G40C	TRICHLOROETHENE	92	%REC
LC1	VOC	VOA-A-007	03D2095	MSAI	030811WL	CHLOROBENZENE	92.5	%REC
LC1	VOC	VOA-A-007	03D2095	MSAI	030812WL	CHLOROBENZENE	92.7	%REC
LC1	VOC	VOA-A-007	03D2171	STLDEN	D3I110000-378C	CHLOROBENZENE	93	%REC

Result Type	Group	LIC	RIN	Lab	Lab Sample Number	Analyte	Result	Units
LC1	VOC	VOA-A-007	03D2018	EMXT	VO67G36L	BENZENE	93	%REC
LC1	VOC	VOA-A-007	03D2171	STLDEN	D3I110000-378C	BENZENE	93	%REC
LC4	VOC	VOA-A-007	03D2018	EMXT	VO67G38C	BENZENE	93	%REC
LC2	VOC	VOA-A-007	03D2018	EMXT	VO67G36C	TRICHLOROETHENE	93	%REC
LC3	VOC	VOA-A-007	03D2151	EMXT	VO67I06L	BENZENE	93	%REC
LC1	VOC	VOA-A-007	03D2095	MSAI	030812WL	TOLUENE	93.1	%REC
LC1	VOC	VOA-A-007	03D2171	FGL	SP 03091533	CHLOROFORM	93.6	%REC
LC1	VOC	VOA-A-007	03D2095	MSAI	030811WL	TOLUENE	93.8	%REC
LC2	VOC	VOA-A-007	03D2018	EMXT	VO67G36C	TOLUENE	94	%REC
LC4	VOC	VOA-A-007	03D2018	EMXT	VO67G38C	TRICHLOROETHENE	94	%REC
LC7	VOC	VOA-A-007	03D2151	EMXT	VO67I09L	BENZENE	94	%REC
LC6	VOC	VOA-A-007	03D2151	EMXT	VO67I08C	BENZENE	94	%REC
LC1	VOC	VOA-A-007	03D2018	EMXT	VO67G36L	TRICHLOROETHENE	94	%REC
LC2	VOC	VOA-A-007	03D2196	STLDEN	D3I150000-355L	CHLOROBENZENE	94	%REC
LC2	VOC	VOA-A-007	03D2196	STLDEN	D3I150000-355L	1,1-DICHLOROETHENE	94	%REC
LC1	VOC	VOA-A-007	03D2068	FGL	SP 03072533	TOLUENE	94.3	%REC
LC1	VOC	VOA-A-007	03D2068	FGL	SP 03073133	TOLUENE	94.6	%REC
LC1	VOC	VOA-A-007	03D2095	MSAI	030811WL	1,1-DICHLOROETHENE	94.7	%REC
LC1	VOC	VOA-A-007	03D2196	STLDEN	D3I150000-355C	CHLOROBENZENE	95	%REC
LC1	VOC	VOA-A-007	03D2095	MSAI	030811WL	BENZENE	95	%REC
LC1	VOC	VOA-A-007	03D2018	EMXT	VO67G36L	TOLUENE	95	%REC
LC3	VOC	VOA-A-007	03D2018	EMXT	VO67G38L	BENZENE	95	%REC
LC1	VOC	VOA-A-007	03D2111	STLDEN	D3I020000-382C	CHLOROBENZENE	95	%REC
LC6	VOC	VOA-A-007	03D2018	EMXT	VO67G40C	CHLOROBENZENE	95	%REC
LC1	VOC	VOA-A-007	03D2040	FGL	SP 03072433	TOLUENE	95.1	%REC
LC4	VOC	VOA-A-007	03D2151	EMXT	VO67I06C	BENZENE	96	%REC
LC4	VOC	VOA-A-007	03D2018	EMXT	VO67G38C	TOLUENE	96	%REC
LC1	VOC	VOA-A-007	03D1010	STLDEN	D3G140000-647C	CHLOROBENZENE	96	%REC
LC1	VOC	VOA-A-007	03D2095	GEL	1200475254	BENZENE	96	%REC
LC1	VOC	VOA-A-007	03D2018	STLDEN	D3G170000-270C	BENZENE	96	%REC
LC1	VOC	VOA-A-007	03D2171	STLDEN	D3I110000-378C	1,1-DICHLOROETHENE	96	%REC
LC2	VOC	VOA-A-007	03D2196	STLDEN	D3I150000-355L	BENZENE	96	%REC

Result Type	Group	LIC	RIN	Lab	Lab Sample Number	Analyte	Result	Units
LC1	VOC	VOA-A-007	03D2098	STLDEN	D3H220000-519C	BENZENE	96	%REC
LC1	VOC	VOA-A-007	03D2095	MSAI	030812WL	1,1-DICHLOROETHENE	96.2	%REC
LC1	VOC	VOA-A-007	03D2113	FGL	SP 03082633	TOLUENE	96.2	%REC
LC1	VOC	VOA-A-007	03D2216	FGL	SP 03092533	TRICHLOROETHENE	96.4	%REC
LC1	VOC	VOA-A-007	03D2113	FGL	SP 03082633	TRICHLOROETHENE	96.4	%REC
LC1	VOC	VOA-A-007	03D2095	FGL	SP 03081533	TOLUENE	96.8	%REC
LC8	VOC	VOA-A-007	03D2151	EMXT	VO67I09C	BENZENE	97	%REC
LC5	VOC	VOA-A-007	03D2151	EMXT	VO67I08L	BENZENE	97	%REC
LC1	VOC	VOA-A-007	03D2098	STLDEN	D3H220000-519C	CHLOROBENZENE	97	%REC
LC1	VOC	VOA-A-007	03D2098	STLDEN	D3H220000-519C	TOLUENE	97	%REC
LC3	VOC	VOA-A-007	03D2018	EMXT	VO67G38L	TRICHLOROETHENE	97	%REC
LC1	VOC	VOA-A-007	03D2171	STLDEN	D3I110000-378C	TOLUENE	97	%REC
LC1	VOC	VOA-A-007	03D2095	GEL	1200475254	CHLOROBENZENE	97	%REC
LC2	VOC	VOA-A-007	03D2151	EMXT	VO67H68C	BENZENE	97	%REC
LC1	VOC	VOA-A-007	03D2095	MSAI	030812WL	BENZENE	97.4	%REC
LC1	VOC	VOA-A-007	03D2095	FGL	SP 03081533	TRICHLOROETHENE	97.6	%REC
LC1	VOC	VOA-A-007	03D2068	FGL	SP 03073133	CHLOROFORM	97.6	%REC
LC1	VOC	VOA-A-007	03D2040	GEL	1200460808	1,1-DICHLOROETHENE	98	%REC
LC1	VOC	VOA-A-007	03D2216	FGL	SP 03092533	BENZENE	98.4	%REC
LC1	VOC	VOA-A-007	03D2068	FGL	SP 03073133	TRICHLOROETHENE	98.7	%REC
LC1	VOC	VOA-A-007	03D2095	GEL	1200475254	1,1-DICHLOROETHENE	99	%REC
LC2	VOC	VOA-A-007	03D2018	EMXT	VO67G36C	CHLOROBENZENE	99	%REC
LC3	VOC	VOA-A-007	03D2018	EMXT	VO67G38L	TOLUENE	99	%REC
LC4	VOC	VOA-A-007	03D2018	EMXT	VO67G38C	CHLOROBENZENE	99	%REC
LC1	VOC	VOA-A-007	03D1010	STLDEN	D3G140000-647C	TRICHLOROETHENE	99	%REC
LC1	VOC	VOA-A-007	03D2098	STLDEN	D3H220000-519C	TRICHLOROETHENE	99	%REC
LC1	VOC	VOA-A-007	03D2018	EMXT	VO67G36L	CHLOROBENZENE	99	%REC
LC1	VOC	VOA-A-007	03D2196	FGL	SP 03091933	CHLOROBENZENE	99.3	%REC
LC1	VOC	VOA-A-007	03D2040	GJO	LCSV07	TOLUENE	100	%REC
LC1	VOC	VOA-A-007	03D2098	GJO	LCSV07	TRICHLOROETHENE	100	%REC
LC1	VOC	VOA-A-007	03D2216	FGL	SP 03092533	CHLOROBENZENE	100	%REC
LC1	VOC	VOA-A-007	03D2196	STLDEN	D3I150000-355C	BENZENE	100	%REC

Result Type	Group	LIC	RIN	Lab	Lab Sample Number	Analyte	Result	Units
LC1	VOC	VOA-A-007	03D2018	STLDEN	D3G170000-270C	TRICHLOROETHENE	100	%REC
LC1	VOC	VOA-A-007	03D2098	GJO	LCSV07	TRICHLOROETHENE	100	%REC
LC1	VOC	VOA-A-007	03D2081	GJO	LCSV07	BENZENE	100	%REC
LC1	VOC	VOA-A-007	03D2098	GJO	LCSV07	1,1-DICHLOROETHENE	100	%REC
LC2	VOC	VOA-A-007	03D2196	STLDEN	D3I150000-355L	TRICHLOROETHENE	100	%REC
LC1	VOC	VOA-A-007	03D2040	GEL	1200460808	TRICHLOROETHENE	100	%REC
LC1	VOC	VOA-A-007	03D2040	GJO	LCSV07	TRICHLOROETHENE	100	%REC
LC1	VOC	VOA-A-007	03D2196	STLDEN	D3I150000-355C	1,1-DICHLOROETHENE	101	%REC
LC1	VOC	VOA-A-007	03D2216	FGL	SP 03092533	TOLUENE	101	%REC
LC2	VOC	VOA-A-007	03D2095	GEL	1200475261	TRICHLOROETHENE	101	%REC
LC1	VOC	VOA-A-007	03D2141	GEL	1200482265	TRICHLOROETHENE	101	%REC
LC1	VOC	VOA-A-007	03D2081	GJO	LCSV07	TRICHLOROETHENE	101	%REC
LC1	VOC	VOA-A-007	03D2239	FGL	SP 03100133	TRICHLOROETHENE	101	%REC
LC1	VOC	VOA-A-007	03D2141	GEL	1200482265	BENZENE	101	%REC
LC1	VOC	VOA-A-007	03D2040	GEL	1200460808	BENZENE	102	%REC
LC1	VOC	VOA-A-007	03D2098	GJO	LCSV07	CHLOROBENZENE	102	%REC
LC1	VOC	VOA-A-007	03D2091	GEL	1200468037	TRICHLOROETHENE	102	%REC
LC3	VOC	VOA-A-007	03D2018	EMXT	VO67G38L	CHLOROBENZENE	102	%REC
LC1	VOC	VOA-A-007	03D1010	STLDEN	D3G140000-647C	BENZENE	102	%REC
LC1	VOC	VOA-A-007	03D2040	GJO	LCSV07	BENZENE	102	%REC
LC1	VOC	VOA-A-007	03D2151	EMXT	VO67H68L	BENZENE	102	%REC
LC2	VOC	VOA-A-007	03D2151	EMXT	VO67H68C	TOLUENE	102	%REC
LC3	VOC	VOA-A-007	03D2151	EMXT	VO67I06L	TOLUENE	102	%REC
LC1	VOC	VOA-A-007	03D2239	FGL	SP 03100133	BENZENE	102	%REC
LC3	VOC	VOA-A-007	03D2151	EMXT	VO67I06L	TRICHLOROETHENE	102	%REC
LC1	VOC	VOA-A-007	03D1010	STLDEN	D3G140000-647C	TOLUENE	102	%REC
LC1	VOC	VOA-A-007	03D2095	GEL	1200475254	TOLUENE	102	%REC
LC2	VOC	VOA-A-007	03D2095	GEL	1200475261	CHLOROBENZENE	103	%REC
LC2	VOC	VOA-A-007	03D2095	GEL	1200475261	BENZENE	103	%REC
LC1	VOC	VOA-A-007	03D2111	STLDEN	D3I020000-382C	BENZENE	103	%REC
LC1	VOC	VOA-A-007	03D2091	GEL	1200468037	BENZENE	103	%REC
LC1	VOC	VOA-A-007	03D2081	GJO	LCSV07	CHLOROBENZENE	103	%REC

Result Type	Group	LIC	RIN	Lab	Lab Sample Number	Analyte	Result	Units
LC2	VOC	VOA-A-007	03D2151	EMXT	VO67H68C	TRICHLOROETHENE	103	%REC
LC7	VOC	VOA-A-007	03D2151	EMXT	VO67I09L	TRICHLOROETHENE	103	%REC
LC7	VOC	VOA-A-007	03D2151	EMXT	VO67I09L	TOLUENE	104	%REC
LC4	VOC	VOA-A-007	03D2151	EMXT	VO67I06C	TRICHLOROETHENE	104	%REC
LC1	VOC	VOA-A-007	03D2141	GEL	1200482265	TOLUENE	104	%REC
LC1	VOC	VOA-A-007	03D2196	STLDEN	D3I150000-355C	TRICHLOROETHENE	104	%REC
LC5	VOC	VOA-A-007	03D2151	EMXT	VO67I08L	TRICHLOROETHENE	104	%REC
LC8	VOC	VOA-A-007	03D2151	EMXT	VO67I09C	TRICHLOROETHENE	104	%REC
LC1	VOC	VOA-A-007	03D2171	FGL	SP 03091533	CHLOROBENZENE	104	%REC
LC1	VOC	VOA-A-007	03D2040	GEL	1200460808	TOLUENE	104	%REC
LC1	VOC	VOA-A-007	03D2196	FGL	SP 03091933	TRICHLOROETHENE	104	%REC
LC1	VOC	VOA-A-007	03D2239	FGL	SP 03100133	TOLUENE	105	%REC
LC1	VOC	VOA-A-007	03D2098	GJO	LCSV07	TOLUENE	105	%REC
LC6	VOC	VOA-A-007	03D2151	EMXT	VO67I08C	TRICHLOROETHENE	105	%REC
LC3	VOC	VOA-A-007	03D2151	EMXT	VO67I06L	CHLOROBENZENE	105	%REC
LC1	VOC	VOA-A-007	03D2040	FGL	SP 03072033	CHLOROBENZENE	105	%REC
LC1	VOC	VOA-A-007	03D2040	GJO	LCSV07	CHLOROBENZENE	105	%REC
LC4	VOC	VOA-A-007	03D2151	EMXT	VO67I06C	TOLUENE	106	%REC
LC2	VOC	VOA-A-007	03D2091	EMXT	VO67H03C	TRICHLOROETHENE	106	%REC
LC8	VOC	VOA-A-007	03D2151	EMXT	VO67I09C	TOLUENE	106	%REC
LC1	VOC	VOA-A-007	03D2040	GJO	LCSV07	1,1-DICHLOROETHENE	106	%REC
LC1	VOC	VOA-A-007	03D2111	STLDEN	D3I020000-382C	1,1-DICHLOROETHENE	106	%REC
LC1	VOC	VOA-A-007	03D2196	FGL	SP 03091933	TOLUENE	106	%REC
LC1	VOC	VOA-A-007	03D2196	FGL	SP 03091933	BENZENE	106	%REC
LC2	VOC	VOA-A-007	03D2151	EMXT	VO67H68C	CHLOROBENZENE	106	%REC
LC1	VOC	VOA-A-007	03D2151	EMXT	VO67H68L	TOLUENE	106	%REC
LC5	VOC	VOA-A-007	03D2018	EMXT	VO67G40L	TRICHLOROETHENE	106	%REC
LC1	VOC	VOA-A-007	03D2091	GEL	1200468037	CHLOROBENZENE	106	%REC
LC2	VOC	VOA-A-007	03D2091	EMXT	VO67H03C	CHLOROBENZENE	107	%REC
LC1	VOC	VOA-A-007	03D2151	EMXT	VO67H68L	TRICHLOROETHENE	107	%REC
LC1	VOC	VOA-A-007	03D2239	FGL	SP 03100133	CHLOROBENZENE	107	%REC
LC5	VOC	VOA-A-007	03D2018	EMXT	VO67G40L	BENZENE	107	%REC

Result Type	Group	LIC	RIN	Lab	Lab Sample Number	Analyte	Result	Units
LC1	VOC	VOA-A-007	03D2091	GEL	1200468037	TOLUENE	107	%REC
LC3	VOC	VOA-A-007	03D2091	EMXT	VO67H08L	BENZENE	107	%REC
LC3	VOC	VOA-A-007	03D2091	EMXT	VO67H08L	TRICHLOROETHENE	107	%REC
LC2	VOC	VOA-A-007	03D2095	GEL	1200475261	TOLUENE	107	%REC
LC1	VOC	VOA-A-007	03D2171	FGL	SP 03091533	TRICHLOROETHENE	107	%REC
LC5	VOC	VOA-A-007	03D2151	EMXT	VO67I08L	TOLUENE	107	%REC
LC2	VOC	VOA-A-007	03D2091	EMXT	VO67H03C	BENZENE	107	%REC
LC1	VOC	VOA-A-007	03D2111	STLDEN	D3I020000-382C	TRICHLOROETHENE	108	%REC
LC5	VOC	VOA-A-007	03D2018	EMXT	VO67G40L	CHLOROBENZENE	108	%REC
LC4	VOC	VOA-A-007	03D2091	EMXT	VO67H08C	TRICHLOROETHENE	108	%REC
LC2	VOC	VOA-A-007	03D2091	EMXT	VO67H03C	TOLUENE	108	%REC
LC3	VOC	VOA-A-007	03D2091	EMXT	VO67H08L	CHLOROBENZENE	108	%REC
LC1	VOC	VOA-A-007	03D2141	GEL	1200482265	CHLOROBENZENE	108	%REC
LC5	VOC	VOA-A-007	03D2018	EMXT	VO67G40L	TOLUENE	108	%REC
LC1	VOC	VOA-A-007	03D2095	MSAI	030811WL	TRICHLOROETHENE	108	%REC
LC3	VOC	VOA-A-007	03D2091	EMXT	VO67H08L	TOLUENE	109	%REC
LC6	VOC	VOA-A-007	03D2091	EMXT	VO67H10C	TRICHLOROETHENE	109	%REC
LC2	VOC	VOA-A-007	03D2095	GEL	1200475261	1,1-DICHLOROETHENE	109	%REC
LC1	VOC	VOA-A-007	03D2095	FGL	SP 03081333	CHLOROBENZENE	109	%REC
LC1	VOC	VOA-A-007	03D2040	GEL	1200460808	CHLOROBENZENE	109	%REC
LC6	VOC	VOA-A-007	03D2151	EMXT	VO67I08C	TOLUENE	109	%REC
LC1	VOC	VOA-A-007	03D2171	FGL	SP 03091533	1,1-DICHLOROETHENE	109	%REC
LC7	VOC	VOA-A-007	03D2151	EMXT	VO67I09L	CHLOROBENZENE	110	%REC
LC1	VOC	VOA-A-007	03D2151	EMXT	VO67H68L	CHLOROBENZENE	110	%REC
LC4	VOC	VOA-A-007	03D2091	EMXT	VO67H08C	BENZENE	110	%REC
LC4	VOC	VOA-A-007	03D2091	EMXT	VO67H08C	TOLUENE	110	%REC
LC4	VOC	VOA-A-007	03D2151	EMXT	VO67I06C	CHLOROBENZENE	110	%REC
LC1	VOC	VOA-A-007	03D2141	GEL	1200482265	1,1-DICHLOROETHENE	110	%REC
LC1	VOC	VOA-A-007	03D2091	GEL	1200468037	1,1-DICHLOROETHENE	110	%REC
LC1	VOC	VOA-A-007	03D2171	FGL	SP 03091533	TOLUENE	110	%REC
LC6	VOC	VOA-A-007	03D2091	EMXT	VO67H10C	BENZENE	110	%REC
LC4	VOC	VOA-A-007	03D2091	EMXT	VO67H08C	CHLOROBENZENE	111	%REC

Result Type	Group	LIC	RIN	Lab	Lab Sample Number	Analyte	Result	Units
LC1	VOC	VOA-A-007	03D2040	FGL	SP 03072433	CHLOROBENZENE	112	%REC
LC6	VOC	VOA-A-007	03D2091	EMXT	VO67H10C	TOLUENE	112	%REC
LC2	VOC	VOA-A-007	03D2091	EMXT	VO67H03C	1,1-DICHLOROETHENE	112	%REC
LC1	VOC	VOA-A-007	03D2095	MSAI	030812WL	TRICHLOROETHENE	112	%REC
LC8	VOC	VOA-A-007	03D2151	EMXT	VO67I09C	CHLOROBENZENE	113	%REC
LC4	VOC	VOA-A-007	03D2091	EMXT	VO67H08C	1,1-DICHLOROETHENE	113	%REC
LC1	VOC	VOA-A-007	03D2068	FGL	SP 03072533	CHLOROBENZENE	113	%REC
LC6	VOC	VOA-A-007	03D2091	EMXT	VO67H10C	CHLOROBENZENE	113	%REC
LC3	VOC	VOA-A-007	03D2091	EMXT	VO67H08L	1,1-DICHLOROETHENE	113	%REC
LC1	VOC	VOA-A-007	03D2171	FGL	SP 03091533	BENZENE	114	%REC
LC5	VOC	VOA-A-007	03D2018	EMXT	VO67G40L	1,1-DICHLOROETHENE	115	%REC
LC5	VOC	VOA-A-007	03D2091	EMXT	VO67H10L	TRICHLOROETHENE	115	%REC
LC1	VOC	VOA-A-007	03D2091	EMXT	VO67H03L	CHLOROBENZENE	115	%REC
LC5	VOC	VOA-A-007	03D2091	EMXT	VO67H10L	BENZENE	115	%REC
LC6	VOC	VOA-A-007	03D2091	EMXT	VO67H10C	1,1-DICHLOROETHENE	115	%REC
LC1	VOC	VOA-A-007	03D2068	FGL	SP 03073133	CHLOROBENZENE	115	%REC
LC6	VOC	VOA-A-007	03D2151	EMXT	VO67I08C	CHLOROBENZENE	116	%REC
LC1	VOC	VOA-A-007	03D2091	EMXT	VO67H03L	TOLUENE	116	%REC
LC1	VOC	VOA-A-007	03D2091	EMXT	VO67H03L	TRICHLOROETHENE	116	%REC
LC1	VOC	VOA-A-007	03D2113	FGL	SP 03082633	CHLOROBENZENE	117	%REC
LC1	VOC	VOA-A-007	03D2091	EMXT	VO67H03L	BENZENE	117	%REC
LC5	VOC	VOA-A-007	03D2151	EMXT	VO67I08L	CHLOROBENZENE	117	%REC
LC5	VOC	VOA-A-007	03D2091	EMXT	VO67H10L	CHLOROBENZENE	118	%REC
LC1	VOC	VOA-A-007	03D2091	EMXT	VO67H03L	1,1-DICHLOROETHENE	118	%REC
LC5	VOC	VOA-A-007	03D2091	EMXT	VO67H10L	TOLUENE	118	%REC
LC5	VOC	VOA-A-007	03D2091	EMXT	VO67H10L	1,1-DICHLOROETHENE	119	%REC
LC1	VOC	VOA-A-007	03D2095	FGL	SP 03081533	CHLOROBENZENE	126	%REC
LC1	WQP	WCH-A-038	03D1010	STLDEN	D3G160000-368C	SULFIDE	82	%REC
LC1	WQP	WCH-A-013	03D2040	GEL	1200460724	CYANIDE	91	%REC
LC2	WQP	WCH-A-018	03D2196	STLDEN	D3I160000-415C	FLUORIDE	91	%REC
LC3	WQP	WCH-A-018	03D2196	STLDEN	D3I120000-206L	FLUORIDE	91	%REC
LC4	WQP	WCH-A-018	03D2196	STLDEN	D3I160000-415L	FLUORIDE	91	%REC

Result Type	Group	LIC	RIN	Lab	Lab Sample Number	Analyte	Result	Units
LC2	WQP	WCH-A-036	03D2018	STLDEN	D3G140000-516L	SULFATE	91	%REC
LC1	WQP	WCH-A-036	03D2111	STLDEN	D3H250000-552C	SULFATE	91	%REC
LC4	WQP	WCH-A-011	03D2111	STLDEN	D3H250000-597L	CHLORIDE	92	%REC
LC2	WQP	WCH-A-011	03D2111	STLDEN	D3H250000-597C	CHLORIDE	92	%REC
LC1	WQP	WCH-A-020	03D2111	STLDEN	D3H250000-551C	NITRATE	92	%REC
LC3	WQP	WCH-A-020	03D2111	STLDEN	D3H250000-551L	NITRATE	92	%REC
LC2	WQP	WCH-A-020	03D2111	STLDEN	D3H250000-598C	NITRATE	92	%REC
LC2	WQP	WCH-A-036	03D2196	STLDEN	D3I150000-558C	SULFATE	92	%REC
LC1	WQP	WCH-A-036	03D2018	STLDEN	D3G140000-516C	SULFATE	92	%REC
LC3	WQP	WCH-A-036	03D2111	STLDEN	D3H250000-552L	SULFATE	92	%REC
LC4	WQP	WCH-A-036	03D2111	STLDEN	D3H250000-599L	SULFATE	92	%REC
LC2	WQP	WCH-A-036	03D2111	STLDEN	D3H250000-599C	SULFATE	92	%REC
LC2	WQP	WCH-A-020	03D2151	EMXT	ICH035WC	NITRATE	93	%REC
LC1	WQP	WCH-A-020	03D2151	EMXT	ICH035WL	NITRATE	93	%REC
LC4	WQP	WCH-A-020	03D2111	STLDEN	D3H250000-598L	NITRATE	93	%REC
LC1	WQP	WCH-A-022	03D2081	STLDEN	D3H130000-517C	NITRATE/NITRITE	93	%REC
LC4	WQP	WCH-A-036	03D2196	STLDEN	D3I150000-558L	SULFATE	93	%REC
LC2	WQP	WCH-A-036	03D2113	STLDEN	D3H280000-462L	SULFATE	93	%REC
LC2	WQP	WCH-A-038	03D1010	STLDEN	D3G160000-368L	SULFIDE	93	%REC
LC1	WQP	WCH-A-013	03D2151	GEL	1200485840	CYANIDE	94	%REC
LC1	WQP	WCH-A-018	03D2196	STLDEN	D3I120000-206C	FLUORIDE	94	%REC
LC1	WQP	WCH-A-036	03D2196	STLDEN	D3I100000-455C	SULFATE	94	%REC
LC3	WQP	WCH-A-036	03D2196	STLDEN	D3I100000-455L	SULFATE	94	%REC
LC3	WQP	WCH-A-011	03D2111	STLDEN	D3H250000-550L	CHLORIDE	95	%REC
LC1	WQP	WCH-A-011	03D2111	STLDEN	D3H250000-550C	CHLORIDE	95	%REC
LC1	WQP	WCH-A-013	03D2040	STLDEN	D3G250000-349C	CYANIDE	95	%REC
LC2	WQP	WCH-A-022	03D2081	STLDEN	D3H130000-517L	NITRATE/NITRITE	95	%REC
LC1	WQP	WCH-A-022	03D2113	STLDEN	D3H300000-179C	NITRATE/NITRITE	95	%REC
LC2	WQP	WCH-A-022	03D2018	STLDEN	D3G150000-447L	NITRATE/NITRITE	95	%REC
LC1	WQP	WCH-A-036	03D2113	STLDEN	D3H280000-462C	SULFATE	95	%REC
LC2	WQP	WCH-A-011	03D1010	STLDEN	D3G030000-477L	CHLORIDE	96	%REC
LC1	WQP	WCH-A-011	03D1010	STLDEN	D3G030000-477C	CHLORIDE	96	%REC

Result Type	Group	LIC	RIN	Lab	Lab Sample Number	Analyte	Result	Units
LC1	WQP	WCH-A-018	03D2141	GEL	1200479785	FLUORIDE	96	%REC
LC2	WQP	WCH-A-022	03D2040	STLDEN	D3G300000-487L	NITRATE/NITRITE	96	%REC
LC4	WQP	WCH-A-022	03D2098	STLDEN	D3H250000-616L	NITRATE/NITRITE	96	%REC
LC2	WQP	WCH-A-022	03D2113	STLDEN	D3H300000-179L	NITRATE/NITRITE	96	%REC
LC1	WQP	WCH-A-022	03D2068	GEL	1200467699	NITRATE/NITRITE	96	%REC
LC1	WQP	WCH-A-033	03D2196	STLDEN	D3I100000-323C	TOTAL DISSOLVED SOLIDS	96	%REC
LC2	WQP	WCH-A-036	03D2151	EMXT	ICH037WC	SULFATE	96	%REC
LC2	WQP	WCH-A-036	03D2018	EMXT	ICG031WC	SULFATE	96	%REC
LC1	WQP	WCH-A-013	03D2068	GEL	1200464151	CYANIDE	97	%REC
LC1	WQP	WCH-A-022	03D2018	STLDEN	D3G150000-447C	NITRATE/NITRITE	97	%REC
LC1	WQP	WCH-A-022	03D2196	STLDEN	D3I120000-536C	NITRATE/NITRITE	97	%REC
LC1	WQP	WCH-A-022	03D2040	STLDEN	D3G300000-487C	NITRATE/NITRITE	97	%REC
LC1	WQP	WCH-A-033	03D2018	STLDEN	D3G140000-649C	TOTAL DISSOLVED SOLIDS	97	%REC
LC2	WQP	WCH-A-033	03D2018	STLDEN	D3G140000-649L	TOTAL DISSOLVED SOLIDS	97	%REC
LC1	WQP	WCH-A-036	03D2151	EMXT	ICH037WL	SULFATE	97	%REC
LC1	WQP	WCH-A-036	03D2216	GEL	1200492539	SULFATE	97	%REC
LC1	WQP	WCH-A-036	03D2018	EMXT	ICG031WL	SULFATE	97	%REC
LC1	WQP	WCH-A-002	03D1010	STLDEN	D3G140000-655C	ALKALINITY, TOTAL AS CACO3	98	%REC
LC1	WQP	WCH-A-013	03D2196	STLDEN	D3I160000-522C	CYANIDE	98	%REC
LC2	WQP	WCH-A-022	03D2098	STLDEN	D3H250000-616C	NITRATE/NITRITE	98	%REC
LC3	WQP	WCH-A-022	03D2196	STLDEN	D3I120000-536L	NITRATE/NITRITE	98	%REC
LC1	WQP	WCH-A-022	03D2171	GEL	1200492443	NITRATE/NITRITE	98	%REC
LC1	WQP	WCH-A-022	03D2091	GEL	1200473768	NITRATE/NITRITE	98	%REC
LC1	WQP	WCH-A-022	03D2040	GEL	1200463941	NITRATE/NITRITE	98	%REC
LC1	WQP	WCH-A-022	03D2239	GEL	1200502710	NITRATE/NITRITE	98	%REC
LC1	WQP	WCH-A-022	03D2095	GEL	1200473768	NITRATE/NITRITE	98	%REC
LC2	WQP	WCH-A-025	03D2111	STLDEN	D3I100000-577L	TOTAL ORGANIC CARBON	98	%REC
LC1	WQP	WCH-A-033	03D2171	GEL	1200486322	TOTAL DISSOLVED SOLIDS	98	%REC
LC3	WQP	WCH-A-033	03D2171	GEL	1200487882	TOTAL DISSOLVED SOLIDS	98	%REC
LC1	WQP	WCH-A-033	03D2111	STLDEN	D3H280000-274C	TOTAL DISSOLVED SOLIDS	98	%REC
LC2	WQP	WCH-A-033	03D2196	STLDEN	D3I150000-265C	TOTAL DISSOLVED SOLIDS	98	%REC
LC2	WQP	WCH-A-002	03D1010	STLDEN	D3G140000-655L	ALKALINITY, TOTAL AS CACO3	99	%REC

Result Type	Group	LIC	RIN	Lab	Lab Sample Number	Analyte	Result	Units
LC2	WQP	WCH-A-013	03D2196	STLDEN	D3I160000-522L	CYANIDE	99	%REC
LC2	WQP	WCH-A-020	03D1010	STLDEN	D3G030000-478L	NITRATE	99	%REC
LC1	WQP	WCH-A-021	03D2151	EMXT	ICH035WL	NITRITE	99	%REC
LC1	WQP	WCH-A-022	03D2018	GEL	1200461818	NITRATE/NITRITE	99	%REC
LC2	WQP	WCH-A-025	03D1010	STLDEN	D3G240000-255L	TOTAL ORGANIC CARBON	99	%REC
LC1	WQP	WCH-A-025	03D1010	STLDEN	D3G240000-255C	TOTAL ORGANIC CARBON	99	%REC
LC1	WQP	WCH-A-025	03D2111	STLDEN	D3I100000-577C	TOTAL ORGANIC CARBON	99	%REC
LC5	WQP	WCH-A-033	03D2196	STLDEN	D3I150000-265L	TOTAL DISSOLVED SOLIDS	99	%REC
LC1	WQP	WCH-A-033	03D2068	GEL	1200462922	TOTAL DISSOLVED SOLIDS	99	%REC
LC1	WQP	WCH-A-033	03D2239	GEL	1200498055	TOTAL DISSOLVED SOLIDS	99	%REC
LC1	WQP	WCH-A-033	03D2264	GEL	1200500076	TOTAL DISSOLVED SOLIDS	99	%REC
LC1	WQP	WCH-A-033	03D2113	STLDEN	D3H220000-197C	TOTAL DISSOLVED SOLIDS	99	%REC
LC4	WQP	WCH-A-033	03D2196	STLDEN	D3I100000-323L	TOTAL DISSOLVED SOLIDS	99	%REC
LC3	WQP	WCH-A-036	03D2151	EMXT	ICI018WL	SULFATE	99	%REC
LC1	WQP	WCH-A-036	03D2040	GEL	1200461151	SULFATE	99	%REC
LC4	WQP	WCH-A-036	03D2151	EMXT	ICI018WC	SULFATE	99	%REC
LC2	WQP	WCH-A-036	03D1010	STLDEN	D3G030000-479L	SULFATE	99	%REC
LC1	WQP	WCH-A-036	03D2141	GEL	1200479785	SULFATE	99	%REC
LC1	WQP	WCH-A-033	03D2151	GJO	LCW31	TOTAL DISSOLVED SOLIDS	99.1	%REC
LC1	WQP	WCH-A-033	03D2098	GJO	LCW31	TOTAL DISSOLVED SOLIDS	99.9	%REC
LC1	WQP	WCH-A-018	03D2216	GEL	1200492539	FLUORIDE	100	%REC
LC2	WQP	WCH-A-018	03D2018	EMXT	ICG031WC	FLUORIDE	100	%REC
LC1	WQP	WCH-A-020	03D1010	STLDEN	D3G030000-478C	NITRATE	100	%REC
LC2	WQP	WCH-A-021	03D2151	EMXT	ICH035WC	NITRITE	100	%REC
LC1	WQP	WCH-A-022	03D2098	STLDEN	D3H190000-453C	NITRATE/NITRITE	100	%REC
LC2	WQP	WCH-A-033	03D2141	GEL	1200480166	TOTAL DISSOLVED SOLIDS	100	%REC
LC3	WQP	WCH-A-033	03D2196	STLDEN	D3I160000-315C	TOTAL DISSOLVED SOLIDS	100	%REC
LC1	WQP	WCH-A-033	03D2040	GJO	LCW31	TOTAL DISSOLVED SOLIDS	100	%REC
LC1	WQP	WCH-A-036	03D2264	GEL	1200497812	SULFATE	100	%REC
LC1	WQP	WCH-A-036	03D1010	STLDEN	D3G030000-479C	SULFATE	100	%REC
LC1	WQP	WCH-A-036	03D2239	GEL	1200497812	SULFATE	100	%REC
LC2	WQP	WCH-A-013	03D2040	STLDEN	D3G250000-349L	CYANIDE	101	%REC

Result Type	Group	LIC	RIN	Lab	Lab Sample Number	Analyte	Result	Units
LC1	WQP	WCH-A-018	03D2018	EMXT	ICG031WL	FLUORIDE	101	%REC
LC4	WQP	WCH-A-021	03D2151	EMXT	ICH037WC	NITRITE	101	%REC
LC3	WQP	WCH-A-021	03D2151	EMXT	ICH037WL	NITRITE	101	%REC
LC3	WQP	WCH-A-022	03D2141	GEL	1200487576	NITRATE/NITRITE	101	%REC
LC3	WQP	WCH-A-022	03D2098	STLDEN	D3H190000-453L	NITRATE/NITRITE	101	%REC
LC1	WQP	WCH-A-022	03D2264	GEL	1200505430	NITRATE/NITRITE	101	%REC
LC6	WQP	WCH-A-033	03D2196	STLDEN	D3I160000-315L	TOTAL DISSOLVED SOLIDS	101	%REC
LC1	WQP	WCH-A-033	03D2216	GEL	1200493677	TOTAL DISSOLVED SOLIDS	101	%REC
LC1	WQP	WCH-A-033	03D2151	EMXT	TDH011WL	TOTAL DISSOLVED SOLIDS	101	%REC
LC1	WQP	WCH-A-033	03D2141	GEL	1200479361	TOTAL DISSOLVED SOLIDS	101	%REC
LC2	WQP	WCH-A-038	03D2111	STLDEN	D3I100000-535L	SULFIDE	101	%REC
LC1	WQP	WCH-A-028	03D2151	EMXT	POH005WL	ORTHOPHOSPHATE	102	%REC
LC1	WQP	WCH-A-018	03D2239	GEL	1200497812	FLUORIDE	102	%REC
LC1	WQP	WCH-A-018	03D2264	GEL	1200497812	FLUORIDE	102	%REC
LC2	WQP	WCH-A-022	03D2151	GEL	1200489415	NITRATE/NITRITE	102	%REC
LC2	WQP	WCH-A-033	03D2111	STLDEN	D3H280000-274L	TOTAL DISSOLVED SOLIDS	102	%REC
LC1	WQP	WCH-A-033	03D2040	GEL	1200460873	TOTAL DISSOLVED SOLIDS	102	%REC
LC1	WQP	WCH-A-036	03D2171	GEL	1200485674	SULFATE	102	%REC
LC1	WQP	WCH-A-038	03D2111	STLDEN	D3I100000-535C	SULFIDE	102	%REC
LC1	WQP	WCH-A-033	03D2091	GEL	1200467021	TOTAL DISSOLVED SOLIDS	103	%REC
LC1	WQP	WCH-A-033	03D2095	GEL	1200472111	TOTAL DISSOLVED SOLIDS	103	%REC
LC2	WQP	WCH-A-033	03D2113	STLDEN	D3H220000-197L	TOTAL DISSOLVED SOLIDS	103	%REC
LC1	WQP	WCH-A-022	03D2151	GEL	1200489401	NITRATE/NITRITE	104	%REC
LC1	WQP	WCH-A-022	03D2216	GEL	1200492449	NITRATE/NITRITE	104	%REC
LC2	WQP	WCH-A-022	03D2171	GEL	1200492449	NITRATE/NITRITE	104	%REC
LC1	WQP	WCH-A-033	03D2018	EMXT	TDG006WL	TOTAL DISSOLVED SOLIDS	104	%REC
LC1	WQP	WCH-A-022	03D2141	GEL	1200483542	NITRATE/NITRITE	105	%REC
LC2	WQP	WCH-A-033	03D2171	GEL	1200487084	TOTAL DISSOLVED SOLIDS	105	%REC
LC2	WQP	WCH-A-022	03D2196	STLDEN	D3I170000-423C	NITRATE/NITRITE	106	%REC
LC2	WQP	WCH-A-022	03D2141	GEL	1200484392	NITRATE/NITRITE	106	%REC
LC1	WQP	WCH-A-030	03D2151	EMXT	SII001WL	SILICA	107	%REC
LC2	WQP	WCH-A-018	03D2151	EMXT	ICI018WC	FLUORIDE	107	%REC

Result Type	Group	LIC	RIN	Lab	Lab Sample Number	Analyte	Result	Units
LC4	WQP	WCH-A-022	03D2196	STLDEN	D3I170000-423L	NITRATE/NITRITE	108	%REC
LC1	WQP	WCH-A-018	03D2151	EMXT	ICI018WL	FLUORIDE	109	%REC

Table 5-9. Data Rejected During Verification or Validation.

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error	Units	Result Qualifier	Validation	Validation Reason	Detect Limit	Dilution	Filtered	Well Class	Tier II
20691	08/07/03	GW10763ST	ACETONE	REAL	TR1	10		UG/L	U	R	140		1	NO	N	3650
20891	08/07/03	GW10765ST	ACETONE	REAL	TR1	10		UG/L	U	R	140/142		1	NO	N	3650
60695	08/07/03	GW10806ST	ACETONE	REAL	TR1	10		UG/L	U	R	140		1	NO	N	3650
60899	08/07/03	GW11015ST	ACETONE	REAL	TR1	10		UG/L	U	R	140		1	NO	N	3650
20191	08/08/03	GW10759ST	ACETONE	REAL	TR1	10		UG/L	U	R	140		1	NO	N	3650
B210389	08/08/03	GW10663ST	ACETONE	REAL	TR1	10		UG/L	U	R	140		1	NO	N	3650
P119389	08/08/03	GW10602ST	ACETONE	REAL	TR1	10		UG/L	U	R	140		1	NO	N	3650
P209589	08/08/03	GW10680ST	ACETONE	REAL	TR1	10		UG/L	U	R	140		1	NO	N	3650
P210089	08/08/03	GW10633ST	ACETONE	REAL	TR1	10		UG/L	U	R	140		1	NO	N	3650
1087	08/11/03	GW10723ST	ACETONE	REAL	TR1	10		UG/L	U	R	140/141		1	NO	N	3650
60994	08/11/03	GW10810ST	ACETONE	REAL	TR1	10		UG/L	U	R	140/141		1	NO	N	3650
61194	08/11/03	GW10813ST	ACETONE	REAL	TR1	10		UG/L	U	R	140/141		1	NO	N	3650
61294	08/11/03	GW10814ST	ACETONE	REAL	TR1	10		UG/L	U	R	140/141		1	NO	N	3650
61494	08/11/03	GW10817ST	ACETONE	REAL	TR1	10		UG/L	U	R	140/141		1	NO	N	3650
61594	08/11/03	GW10818ST	ACETONE	REAL	TR1	10		UG/L	U	R	140/141		1	NO	N	3650
BS-865-2	08/12/03	SW11002ST	ACETONE	REAL	TR1	10		UG/L	U	R	140/141		1	NO	DD	3650
00291	08/13/03	GW11026ST	ACETONE	DUP	TR1	10		UG/L	U	R	140/141		1	NO	N	3650
00291	08/13/03	GW10686ST	ACETONE	REAL	TR1	10		UG/L	U	R	140/141		1	NO	N	3650
12991	08/13/03	GW10751ST	ACETONE	REAL	TR1	10		UG/L	U	R	140/141		1	NO	N	3650
60194	08/13/03	GW10795ST	ACETONE	REAL	TR1	10		UG/L	U	R	140/141		1	NO	N	3650
61094	08/13/03	GW10811ST	ACETONE	REAL	TR1	10		UG/L	U	R	140/141		1	NO	N	3650
79102	08/13/03	GW10943ST	ACETONE	REAL	TR1	10		UG/L	U	R	140/141		1	NO	PD	3650

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error	Units	Result Qualifier	Validation	Validation Reason	Detect Limit	Dilution	Filtered	Well Class	Tier II
79202	08/13/03	GW10944ST	ACETONE	REAL	TR1	10		UG/L	U	R	140/141		1	NO	PD	3650
79302	08/13/03	GW10946ST	ACETONE	DUP	TR1	10		UG/L	U	R	140/141		1	NO	PD	3650
79302	08/13/03	GW10945ST	ACETONE	REAL	TR1	10		UG/L	U	R	140/141		1	NO	PD	3650
79302	08/13/03	GW10947ST	ACETONE	RNS	TR1	10		UG/L	U	R	140/141		1	NO	PD	3650
22696	08/27/03	GW10900ST	ACETONE	REAL	TR1	10		UG/L	U	R1	140		1	NO	PE	3650
41591	08/27/03	GW10905ST	ACETONE	REAL	TR1	10		UG/L	U	R1	140		1	NO	B	3650
41691	08/27/03	GW10906ST	ACETONE	REAL	TR1	10		UG/L	U	R1	140		1	NO	B	3650
43392	08/27/03	GW10907ST	ACETONE	REAL	TR1	10		UG/L	U	R1	140		1	NO	PE	3650
P114389	08/27/03	GW10918ST	ACETONE	REAL	TR1	10		UG/L	U	R1	140		1	NO	PE	3650
10498	07/15/03	GW10967ST	TDS	RNS	TR1	10000		UG/L	U	R	230	10000	1	NO	DD	

Table 5-10. Equipment Rinsate Results.

QC Code	Location	Sample Date	Analyte	Result Type	Result	Result Qualifier	Error	Units	Validation	Detection Limit	Result/ DetLim	Dilution	Filtered	Tier II	Result/ Tier II	Well Class	Sample Number	RIN
RNS	10994	09/23/03	SODIUM	TR1	560	B		UG/L	V1			1	YES			PE	GW10896ST	03D2239
RNS	10498	07/15/03	SODIUM	TR1	553	B		UG/L	V			1	YES			DD	GW10967ST	03D2040
RNS	79402	08/05/03	STRONTIUM	TR1	0.94	B		UG/L	V			5	YES	21900	0.000	PD	GW10950ST	03D2095
RNS	01697	07/11/03	THALLIUM	TR1	4.9	B		UG/L	V1			1	YES	2	2.450	PE	GW10878ST	03D2018
RNS	79402	08/05/03	URANIUM, TOTAL	TR1	0.02	B		UG/L	J			5	YES			PD	GW10950ST	03D2095
RNS	01697	07/11/03	ZINC	LD1	18.4	B		UG/L	1			1	YES	11000	0.002	PE	GW10878ST	03D2018
RNS	40099	07/21/03	ZINC	TR1	4.6	B		UG/L	V1			1	YES	11000	0.000	DD	GW10982ST	03D2068
RNS	37701	09/03/03	ZINC	TR1	2.3	B		UG/L	V1			1	YES	11000	0.000	DD	GW10977ST	03D2171
RNS	70693	08/19/03	ACETONE	TR1	3	J		UG/L	J1			1	NO	3650	0.001	PA	GW10959ST	03D2111
RNS	79402	08/05/03	AMERICIUM-241	TR1	0.0158	J	.0156	PCI/L	V1				NO	0.145	0.109	PD	GW10950ST	03D2095
RNS	37701	09/03/03	PLUTONIUM-239/240	TR1	0.0135	J	.0154	PCI/L	V1				NO	0.151	0.089	DD	GW10977ST	03D2171
RNS	79402	08/05/03	PLUTONIUM-239/240	TR1	0.0112	J	.0127	PCI/L	V1				NO	0.151	0.074	PD	GW10950ST	03D2095
RNS	01697	07/11/03	TETRACHLOROETHENE	TR1	0.48	J		UG/L	V1			1	NO	5	0.096	PE	GW10878ST	03D2018
RNS	01697	07/11/03	TOLUENE	TR1	0.86	J		UG/L	V1			1	NO	1000	0.001	PE	GW10878ST	03D2018
RNS	01197	07/15/03	TOLUENE	TR1	0.54	J		UG/L	V			1	NO	1000	0.001	N	GW11017ST	03D2040
RNS	70693	08/19/03	METHYLENE CHLORIDE	TR1	0.23	JB		UG/L	JB1			1	NO	5	0.046	PA	GW10959ST	03D2111
RNS	40099	07/21/03	ALUMINUM	TR1	676			UG/L	V1			1	YES	36500	0.019	DD	GW10982ST	03D2068
RNS	79302	08/13/03	AMERICIUM-241	LD1	0.0525		.0219	PCI/L	1				NO	0.145	0.362	PD	GW10947ST	03D2113
RNS	79302	08/13/03	AMERICIUM-241	LD1	0.0525		.0219	PCI/L	1					0.145	0.362	PD	GW10947ST	03D2141
RNS	40099	07/21/03	CADMIUM	TR1	1.43			UG/L	V1			1	YES	5	0.286	DD	GW10982ST	03D2068

QC Code	Location	Sample Date	Analyte	Result Type	Result	Result Qualifier	Error	Units	Validation	Detection Limit	Result/ DetLim	Dilution	Filtered	Tier II	Result/ Tier II	Well Class	Sample Number	RIN
RNS	70693	08/19/03	CHLORIDE	TR1	870			UG/L	V1	220	4.0	1	NO			PA	GW10959ST	03D2111
RNS	40099	07/21/03	CHROMIUM	TR1	2.18			UG/L	V1			1	YES	100	0.022	DD	GW10982ST	03D2068
RNS	40099	07/21/03	LEAD	TR1	8.29			UG/L	V1			1	YES	15	0.553	DD	GW10982ST	03D2068
RNS	79402	08/05/03	NITRATE/NITRITE	TR1	90			UG/L	V1	10	9.0	1	NO	10000	0.009	PD	GW10950ST	03D2095
RNS	70693	08/19/03	SULFIDE	TR1	6			UG/L	V1	2	3.0	1	NO			PA	GW10959ST	03D2111
RNS	37701	09/03/03	TOTAL DISSOLVED SOLIDS	TR1	15000			UG/L	V1	3070	4.9	1	NO			DD	GW10977ST	03D2171
RNS	61595	08/04/03	TRICHLOROETHENE	TR1	14.9			UG/L	V1			1	NO	5	2.980	N	GW11023ST	03D2095
RNS	37701	09/03/03	URANIUM-233,-234	TR1	0.0722		.143	PCI/L	V1				YES	1.06	0.068	DD	GW10977ST	03D2171
RNS	37701	09/03/03	URANIUM-235	TR1	0.139		.138	PCI/L	V1				YES	1.01	0.138	DD	GW10977ST	03D2171
RNS	37701	09/03/03	URANIUM-238	TR1	-0.0367		.0326	PCI/L	V1				YES	0.768	-0.048	DD	GW10977ST	03D2171
RNS	01697	07/11/03	ALUMINUM	TR1	20.6	B		UG/L	V1			1	YES	36500	0.001	PE	GW10878ST	03D2018
RNS	01697	07/11/03	ARSENIC	LD1	6.1	B		UG/L	1			1	YES	50	0.122	PE	GW10878ST	03D2018
RNS	79402	08/05/03	BARIUM	TR1	0.175	B		UG/L	V			5	YES	2000	0.000	PD	GW10950ST	03D2095
RNS	40099	07/21/03	CALCIUM	TR1	1220	B		UG/L	V1			1	YES			DD	GW10982ST	03D2068
RNS	10498	07/15/03	CALCIUM	TR1	182	B		UG/L	V			1	YES			DD	GW10967ST	03D2040
RNS	79402	08/05/03	CALCIUM	TR1	102	B		UG/L	V			5	YES			PD	GW10950ST	03D2095
RNS	79402	08/05/03	COPPER	TR1	1.57	B		UG/L	J			5	YES	1300	0.001	PD	GW10950ST	03D2095
RNS	40099	07/21/03	IRON	TR1	29	B		UG/L	V1			1	YES			DD	GW10982ST	03D2068
RNS	79402	08/05/03	LEAD	TR1	0.13	B		UG/L	V			5	YES	15	0.009	PD	GW10950ST	03D2095
RNS	79402	08/05/03	LITHIUM	TR1	0.66	B		UG/L	V			5	YES	730	0.001	PD	GW10950ST	03D2095
RNS	79302	08/13/03	LITHIUM	TR1	0.21	B		UG/L	V1			1	YES	730	0.000	PD	GW10947ST	03D2098

QC Code	Location	Sample Date	Analyte	Result Type	Result	Result Qualifier	Error	Units	Validation	Detection Limit	Result/ DetLim	Dilution	Filtered	Tier II	Result/ Tier II	Well Class	Sample Number	RIN
RNS	40099	07/21/03	MANGANESE	TR1	6.86	B		UG/L	V1			1	YES	1720	0.004	DD	GW10982ST	03D2068
RNS	79302	08/13/03	MANGANESE	TR1	0.59	B		UG/L	V1			1	YES	1720	0.000	PD	GW10947ST	03D2098
RNS	10994	09/23/03	MANGANESE	TR1	0.49	B		UG/L	V1			1	YES	1720	0.000	PE	GW10896ST	03D2239
RNS	10994	09/23/03	MERCURY	TR1	0.043	B		UG/L	V1			1	YES	2	0.021	PE	GW10896ST	03D2239
RNS	79402	08/05/03	NICKEL	TR1	2.87	B		UG/L	V			5	YES	140	0.021	PD	GW10950ST	03D2095
RNS	79302	08/13/03	NITRATE/NITRITE	TR1	37	B		UG/L	V1	12	3.1	1	NO	10000	0.004	PD	GW10947ST	03D2098
RNS	01697	07/11/03	NITRATE/NITRITE	TR1	20	B		UG/L	V	10	2.0	1	NO	10000	0.002	PE	GW10878ST	03D2018
RNS	10994	09/23/03	NITRATE/NITRITE	TR1	20	B		UG/L	V1	10	2.0	1	NO	10000	0.002	PE	GW10896ST	03D2239
RNS	79302	08/13/03	SODIUM	TR1	950	B		UG/L	V1			1	YES			PD	GW10947ST	03D2098
RNS	79402	08/05/03	SODIUM	TR1	863	B		UG/L	V			5	YES			PD	GW10950ST	03D2095
RNS	40099	07/21/03	SODIUM	TR1	770	B		UG/L	V1			1	YES			DD	GW10982ST	03D2068

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Table 5-11. Comparison of Required versus Collected Groundwater Samples.

Sample Types	Required Number of Visits	Actual Number of Visits*	Actual Number of Locations Sampled	Deviation	Success Ratio % Samples Collected or Wells Visited	Discrepancy Justification
Groundwater Well Visits	130	130	N/A	0	100.0	
Volatile Organic Compounds	121	121	111	10	91.7	D or I
Dissolved Gasses (Methane/Ethane/Ethene)	7	7	7	0	100.0	
Metals	113	113	95	18	84.1	D or I
PCBs	1	1	0	1	0.0	D or I
Pu/Am	69	69	54	15	78.3	D or I
U-isotope	113	113	95	18	84.1	D or I
Tritium	36	36	31	5	86.1	D or I
Cesium-137	6	6	4	2	66.7	D or I
Strontium-89/90	9	9	5	4	55.6	D or I
Neptunium-237	9	9	9	0	100.0	
Alkalinity	2	2	2	0	100.0	
Chloride	7	7	7	0	100.0	
Cyanide	13	13	10	3	76.9	D or I
Fluoride	19	19	13	6	68.4	D or I
Nitrate and/or Nitrite	7	7	7	0	100.0	
Nitrate/Nitrite	109	109	96	13	88.1	D or I
Dissolved Silica	1	1	1	0	100.0	
Orthophosphate	1	1	1	0	100.0	
Sulfate	21	21	20	1	95.2	D or I
Sulfide as H_2S	7	7	7	0	100.0	
Total Dissolved Solids	114	114	86	28	75.4	D or I
Total Organic Carbon	7	7	7	0	100.0	
Petroleum Hydrocarbons, Total Recoverable	2	2	0	2	0.0	D or I
Totals	794	794	668	126	84.1	

Table Notes:

*Does not reflect multiple visits to totally dry wells or wells with limited water

Dry = Well did not recharge after purging. No samples collected

Insw = Insufficient water to complete sample suite

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Table 5-12. Summary of Validation and Verification Data Completeness.

Chemical Group	Analytical Method	Total Number of Data Values	Number of Unvalidated Data Values	Number Rejected	Net Usable Data Values	Completeness	Goal Met
Gas	SW-846 8015 METHOD	36	36	0	0	00.00	No
Metal	EPA 600	3360	112	0	3248	96.67	Yes
Radionuclide	ALPHA SPEC	21	0	0	21	100.00	Yes
Radionuclide	ALPHA SPEC	77	5	0	72	93.51	Yes
Radionuclide	ALPHA SPEC	78	5	0	73	93.59	Yes
Radionuclide	ALPHA SPEC	375	24	0	351	93.60	Yes
Radionuclide	GAMMA SPEC	170	37	0	133	78.24	No
Radionuclide	GAS PROPORTIONAL COUNTER	11	2	0	9	81.82	No
Radionuclide	LIQUID SCINTILLATION COUNTER	49	3	0	46	93.88	Yes
VOC	SW-846 8260 LOW LEVEL	15872	258	31	15583	98.18	Yes
WQP	E310.1, 310.2, SM2320B	3	0	0	3	100.00	Yes
WQP	EPA 300.0	9	0	0	9	100.00	Yes
WQP	E335.3, E335.4, SM4500-CN C,E	17	0	0	17	100.00	Yes
WQP	E300.0, E340.2, SM4500-F-B,C	22	5	0	17	77.27	No
WQP	E300.0, E352.1, E353.1, E353.2	11	0	0	11	100.00	Yes
WQP	E300.0, 354.1, 353.1,.2,SM4500	2	0	0	2	100.00	Yes
WQP	E353.1, E353.2,SM4500	125	18	0	107	85.60	No
WQP	E415.1,SM5310 B, C, D	9	0	0	9	100.00	Yes
WQP	E365.1, .2, .3, E300.0, SM4500	2	0	0	2	100.00	Yes
WQP	E370.1	2	0	0	2	100.00	Yes
WQP	E160.1, SM2540C	125	20	1	104	83.20	No
WQP	E375.1,.2, E300.0,SW9035/9036	43	5	0	38	88.37	No
WQP	E376.1, .2, SM4500-S- E	9	0	0	9	100.00	Yes
Totals		20428	530	32	19866	97.25	Yes

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Table 5-13. Summary of Field Quality Control Samples & Data Records.

Analyte Group	Analytical Method	Line Item Code	Number of Wells Sampled for REALs	Number of Wells Sampled for DUPs	Number of Wells Sampled for RNSs	Ratio REALs/ DUPs (Goal <20)	Ratio REALs/ RNSs (Goal <20)	Number REAL Records	Number DUP Records	Number RNS Records	Total Records
Metal	EPA 600	MET-A-013	94	7	7	13.428	13.428	2940	196	224	3360
Radionuclide	ALPHA SPEC	ASP-A-014	10	3	2	3.33	5	16	3	2	21
Radionuclide	ALPHA SPEC	ASP-A-020	55	5	4	11	13.75	66	5	6	77
Radionuclide	ALPHA SPEC	ASP-A-022	55	5	4	11	13.75	67	5	6	78
Radionuclide	ALPHA SPEC	ASP-A-024	95	7	7	13.5714	13.57	330	21	24	375
Radionuclide	GAS PROPORTIONAL COUNTER	GPC-A-007	5	1	1	5	5	9	1	1	11
Radionuclide	LIQUID SCINTILLATION COUNTER	LSC-A-001	32	4	5	8	6.4	38	4	7	49
VOC	SW-846 8260 LOW LEVEL	VOA-A-007	205	14	13	14.6428	15.7692	14144	896	832	15872
WQP	EPA 300.0	WCH-A-011	7	1	1	7	7	7	1	1	9
WQP	E335.3, E335.4, SM4500-CN C,E	WCH-A-013	10	2	2	5	5	13	2	2	17
WQP	E300.0, E340.2, SM4500-F-B,C	WCH-A-018	13	1	1	13	13	20	1	1	22
WQP	E300.0, E352.1, E353.1, E353.2	WCH-A-020	8	1	1	8	8	9	1	1	11
WQP	E353.1, E353.2,SM4500	WCH-A-022	96	7	7	13.7142	13.714	111	7	7	125
WQP	E415.1,SM5310 B, C, D	WCH-A-025	7	1	1	7	7	7	1	1	9
WQP	E160.1, SM2540C	WCH-A-033	86	8	8	10.75	10.75	108	8	9	125
WQP	E375.1,.2, E300.0,SW9035/9036	WCH-A-036	28	3	3	9.33	9.33	37	3	3	43
WQP	E376.1, .2, SM4500-S- E	WCH-A-038	7	1	1	7	7	7	1	1	9
Totals			813	71	68	11.4507	11.955	17929	1156	1128	20213
Percentages						08.73	08.36		06.45	06.29	

Review Exemption: CEX-105-01

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APPENDIX A

THIRD QUARTER 2003
GROUNDWATER ANALYTICAL DATA

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Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
00291	08/13/03	GW11026ST	1,1,1,2-TETRACHLOROETHANE	DUP	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW10686ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW11026ST	1,1,1-TRICHLOROETHANE	DUP	TR1	1		UG/L	U	V		1	NO	N	200
00291	08/13/03	GW10686ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	200
00291	08/13/03	GW11026ST	1,1,2,2-TETRACHLOROETHANE	DUP	TR1	1		UG/L	U	V		1	NO	N	0.426
00291	08/13/03	GW10686ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.426
00291	08/13/03	GW11026ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	DUP	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW10686ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L		V		1	NO	N	
00291	08/13/03	GW11026ST	1,1,2-TRICHLOROETHANE	DUP	TR1	1		UG/L	U	V		1	NO	N	5
00291	08/13/03	GW10686ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
00291	08/13/03	GW11026ST	1,1-DICHLOROETHANE	DUP	TR1	1		UG/L	U	V		1	NO	N	3650
00291	08/13/03	GW10686ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
00291	08/13/03	GW11026ST	1,1-DICHLOROETHENE	DUP	TR1	1		UG/L	U	V		1	NO	N	7
00291	08/13/03	GW10686ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	7
00291	08/13/03	GW11026ST	1,1-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW10686ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW11026ST	1,2,3-TRICHLOROBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW10686ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW11026ST	1,2,3-TRICHLOROPROPANE	DUP	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW10686ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW11026ST	1,2,4-TRICHLOROBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	N	70
00291	08/13/03	GW10686ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
00291	08/13/03	GW11026ST	1,2-DIBROMOETHANE	DUP	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW10686ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW11026ST	1,2-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	N	600
00291	08/13/03	GW10686ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
00291	08/13/03	GW11026ST	1,2-DICHLOROETHANE	DUP	TR1	1		UG/L	U	V		1	NO	N	5
00291	08/13/03	GW10686ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
00291	08/13/03	GW11026ST	1,2-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V		1	NO	N	5
00291	08/13/03	GW10686ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
00291	08/13/03	GW11026ST	1,3-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	N	600
00291	08/13/03	GW10686ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
00291	08/13/03	GW11026ST	1,3-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW10686ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW11026ST	1,4-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	N	75
00291	08/13/03	GW10686ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	75
00291	08/13/03	GW11026ST	2,2-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW10686ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW11026ST	2-BUTANONE	DUP	TR1	10		UG/L	U	UJ		1	NO	N	21900
00291	08/13/03	GW10686ST	2-BUTANONE	REAL	TR1	10		UG/L	U	UJ		1	NO	N	21900
00291	08/13/03	GW11026ST	2-CHLOROTOLUENE	DUP	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW10686ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW11026ST	2-HEXANONE	DUP	TR1	10		UG/L	U	V		1	NO	N	
00291	08/13/03	GW10686ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	
00291	08/13/03	GW11026ST	4-ISOPROPYLTOLUENE	DUP	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW10686ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW11026ST	4-METHYL-2-PENTANONE	DUP	TR1	10		UG/L	U	V		1	NO	N	2920
00291	08/13/03	GW10686ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	2920
00291	08/13/03	GW11026ST	ACETONE	DUP	TR1	10		UG/L	U	R		1	NO	N	3650
00291	08/13/03	GW10686ST	ACETONE	REAL	TR1	10		UG/L	U	R		1	NO	N	3650
00291	08/13/03	GW11026ST	BENZENE	DUP	TR1	1		UG/L	U	V		1	NO	N	5
00291	08/13/03	GW10686ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
00291	08/13/03	GW11026ST	BENZENE, 1,2,4-TRIMETHYL	DUP	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW10686ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW11026ST	BENZENE, 1,3,5-TRIMETHYL-	DUP	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW10686ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW11026ST	BROMOBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW10686ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW11026ST	BROMOCHLOROMETHANE	DUP	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW10686ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW11026ST	BROMODICHLOROMETHANE	DUP	TR1	1		UG/L	U	V		1	NO	N	100
00291	08/13/03	GW10686ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
00291	08/13/03	GW11026ST	BROMOFORM	DUP	TR1	1		UG/L	U	V		1	NO	N	100
00291	08/13/03	GW10686ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
00291	08/13/03	GW11026ST	BROMOMETHANE	DUP	TR1	1		UG/L	U	V		1	NO	N	51.1
00291	08/13/03	GW10686ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	51.1
00291	08/13/03	GW11026ST	CARBON DISULFIDE	DUP	TR1	1		UG/L	U	V		1	NO	N	3650
00291	08/13/03	GW10686ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
00291	08/13/03	GW11026ST	CARBON TETRACHLORIDE	DUP	TR1	1		UG/L	U	V		1	NO	N	5
00291	08/13/03	GW10686ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L		V		1	NO	N	5
00291	08/13/03	GW11026ST	CHLOROBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	N	100
00291	08/13/03	GW10686ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
00291	08/13/03	GW11026ST	CHLOROETHANE	DUP	TR1	1		UG/L	U	V		1	NO	N	29.4
00291	08/13/03	GW10686ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	29.4
00291	08/13/03	GW11026ST	CHLOROFORM	DUP	TR1	1		UG/L	U	V		1	NO	N	100
00291	08/13/03	GW10686ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
00291	08/13/03	GW11026ST	CHLOROMETHANE	DUP	TR1	1		UG/L	U	V		1	NO	N	6.55
00291	08/13/03	GW10686ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	6.55
00291	08/13/03	GW11026ST	cis-1,2-DICHLOROETHENE	DUP	TR1	1		UG/L	U	V		1	NO	N	70
00291	08/13/03	GW10686ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
00291	08/13/03	GW11026ST	cis-1,3-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V		1	NO	N	0.473
00291	08/13/03	GW10686ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
00291	08/13/03	GW11026ST	DIBROMOCHLOROMETHANE	DUP	TR1	1		UG/L	U	V		1	NO	N	1.01
00291	08/13/03	GW10686ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.01
00291	08/13/03	GW11026ST	DIBROMOMETHANE	DUP	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW10686ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW11026ST	DICHLORODIFLUOROMETHANE	DUP	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW10686ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW11026ST	ETHYLBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	N	700
00291	08/13/03	GW10686ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	700
00291	08/13/03	GW11026ST	HEXACHLOROBUTADIENE	DUP	TR1	1		UG/L	U	V		1	NO	N	1.09
00291	08/13/03	GW10686ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.09
00291	08/13/03	GW11026ST	ISOPROPYLBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW10686ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW11026ST	METHYLENE CHLORIDE	DUP	TR1	1		UG/L	U	V		1	NO	N	5
00291	08/13/03	GW10686ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
00291	08/13/03	GW11026ST	n-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW10686ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW11026ST	n-PROPYLBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW10686ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW11026ST	NAPHTHALENE	DUP	TR1	1		UG/L	U	V		1	NO	N	1460
00291	08/13/03	GW10686ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1460
00291	08/13/03	GW11026ST	p-CHLOROTOLUENE	DUP	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW10686ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW11026ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	DUP	TR1	1		UG/L	U	V		1	NO	N	0.2
00291	08/13/03	GW10686ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	N	0.2
00291	08/13/03	GW11026ST	sec-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW10686ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW11026ST	STYRENE	DUP	TR1	1		UG/L	U	V		1	NO	N	100
00291	08/13/03	GW10686ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
00291	08/13/03	GW11026ST	tert-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW10686ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW11026ST	TETRACHLOROETHENE	DUP	TR1	3		UG/L		V		1	NO	N	5
00291	08/13/03	GW10686ST	TETRACHLOROETHENE	REAL	TR1	2		UG/L		V		1	NO	N	5
00291	08/13/03	GW11026ST	TOLUENE	DUP	TR1	1		UG/L	U	V		1	NO	N	1000
00291	08/13/03	GW10686ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1000
00291	08/13/03	GW11026ST	TOTAL XYLENES	DUP	TR1	1		UG/L	U	V		1	NO	N	10000
00291	08/13/03	GW10686ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	N	10000
00291	08/13/03	GW11026ST	trans-1,2-DICHLOROETHENE	DUP	TR1	1		UG/L	U	V		1	NO	N	70
00291	08/13/03	GW10686ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
00291	08/13/03	GW11026ST	trans-1,3-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V		1	NO	N	0.473
00291	08/13/03	GW10686ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
00291	08/13/03	GW11026ST	TRICHLOROETHENE	DUP	DL1	76.3		UG/L	D	V		2	NO	N	5
00291	08/13/03	GW10686ST	TRICHLOROETHENE	REAL	DL1	76.4		UG/L	D	V		2	NO	N	5
00291	08/13/03	GW11026ST	TRICHLOROFLUOROMETHANE	DUP	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW10686ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
00291	08/13/03	GW11026ST	VINYL CHLORIDE	DUP	TR1	1		UG/L	U	V		1	NO	N	2
00291	08/13/03	GW10686ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	2
00491	09/04/03	GW10873ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
00491	09/04/03	GW10873ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	200
00491	09/04/03	GW10873ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	0.426
00491	09/04/03	GW10873ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
00491	09/04/03	GW10873ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
00491	09/04/03	GW10873ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	3650
00491	09/04/03	GW10873ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	7
00491	09/04/03	GW10873ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
00491	09/04/03	GW10873ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
00491	09/04/03	GW10873ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
00491	09/04/03	GW10873ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	70
00491	09/04/03	GW10873ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
00491	09/04/03	GW10873ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	600
00491	09/04/03	GW10873ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
00491	09/04/03	GW10873ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
00491	09/04/03	GW10873ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	600
00491	09/04/03	GW10873ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
00491	09/04/03	GW10873ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	75
00491	09/04/03	GW10873ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
00491	09/04/03	GW10873ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PD	21900
00491	09/04/03	GW10873ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
00491	09/04/03	GW10873ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PD	
00491	09/04/03	GW10873ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
00491	09/04/03	GW10873ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PD	2920
00491	09/04/03	GW10873ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	PD	3650
00491	09/04/03	GW10873ST	ALUMINUM	REAL	TR1	40		UG/L		V1		1	NO	PD	36500
00491	09/04/03	GW10873ST	AMERICIUM-241	REAL	TR1	-0.00216	.00423	PCI/L	U	V1			NO	PD	0.145
00491	09/04/03	GW10873ST	ANTIMONY	REAL	TR1	0.36		UG/L	U	V1		1	NO	PD	6
00491	09/04/03	GW10873ST	ARSENIC	REAL	TR1	0.22		UG/L	U	V1		1	NO	PD	50
00491	09/04/03	GW10873ST	BARIUM	REAL	TR1	60		UG/L	B	V1		1	NO	PD	2000
00491	09/04/03	GW10873ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
00491	09/04/03	GW10873ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	PD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
00491	09/04/03	GW10873ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
00491	09/04/03	GW10873ST	BERYLLIUM	REAL	TR1	0.029		UG/L	U	J1		1	NO	PD	4
00491	09/04/03	GW10873ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
00491	09/04/03	GW10873ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
00491	09/04/03	GW10873ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	100
00491	09/04/03	GW10873ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	PD	100
00491	09/04/03	GW10873ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	51.1
00491	09/04/03	GW10873ST	CADMIUM	REAL	TR1	0.025		UG/L	U	V1		1	NO	PD	5
00491	09/04/03	GW10873ST	CALCIUM	REAL	TR1	64000		UG/L		V1		1	NO	PD	
00491	09/04/03	GW10873ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	3650
00491	09/04/03	GW10873ST	CARBON TETRACHLORIDE	REAL	TR1	68		UG/L		V1		1	NO	PD	5
00491	09/04/03	GW10873ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	100
00491	09/04/03	GW10873ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	29.4
00491	09/04/03	GW10873ST	CHLOROFORM	REAL	TR1	42.6		UG/L		V1		1	NO	PD	100
00491	09/04/03	GW10873ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	PD	6.55
00491	09/04/03	GW10873ST	CHROMIUM	REAL	TR1	8		UG/L		V1		1	NO	PD	100
00491	09/04/03	GW10873ST	cis-1,2-DICHLOROETHENE	REAL	TR1	4.82		UG/L		V1		1	NO	PD	70
00491	09/04/03	GW10873ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	0.473
00491	09/04/03	GW10873ST	COBALT	REAL	TR1	0.29		UG/L	U	V1		1	NO	PD	2190
00491	09/04/03	GW10873ST	COPPER	REAL	TR1	0.36		UG/L	U	V1		1	NO	PD	1300
00491	09/04/03	GW10873ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	1.01
00491	09/04/03	GW10873ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
00491	09/04/03	GW10873ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
00491	09/04/03	GW10873ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	700
00491	09/04/03	GW10873ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	UJ1		1	NO	PD	1.09
00491	09/04/03	GW10873ST	IRON	REAL	TR1	100		UG/L		V1		1	NO	PD	
00491	09/04/03	GW10873ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
00491	09/04/03	GW10873ST	LEAD	REAL	TR1	0.029		UG/L	U	V1		1	NO	PD	15
00491	09/04/03	GW10873ST	LITHIUM	REAL	TR1	0.95		UG/L	U	V1		1	NO	PD	730
00491	09/04/03	GW10873ST	MAGNESIUM	REAL	TR1	15000		UG/L		V1		1	NO	PD	
00491	09/04/03	GW10873ST	MANGANESE	REAL	TR1	0.22		UG/L	U	V1		1	NO	PD	1720
00491	09/04/03	GW10873ST	MERCURY	REAL	TR1	0.043		UG/L	U	V1		1	NO	PD	2
00491	09/04/03	GW10873ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
00491	09/04/03	GW10873ST	MOLYBDENUM	REAL	TR1	0.99		UG/L	U	V1		1	NO	PD	183
00491	09/04/03	GW10873ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
00491	09/04/03	GW10873ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
00491	09/04/03	GW10873ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	1460
00491	09/04/03	GW10873ST	NICKEL	REAL	TR1	36		UG/L		V1		1	NO	PD	140
00491	09/04/03	GW10873ST	NITRATE/NITRITE	REAL	LD2	2610		UG/L		1	30	3	NO	PD	10000
00491	09/04/03	GW10873ST	NITRATE/NITRITE	REAL	TR1	2610		UG/L		V1	30	3	NO	PD	10000
00491	09/04/03	GW10873ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
00491	09/04/03	GW10873ST	PLUTONIUM-239/240	REAL	TR1	0	.0085	PCI/L	U	V1			NO	PD	0.151
00491	09/04/03	GW10873ST	POTASSIUM	REAL	TR1	29		UG/L	U	V1		1	NO	PD	
00491	09/04/03	GW10873ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	PD	0.2
00491	09/04/03	GW10873ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
00491	09/04/03	GW10873ST	SELENIUM	REAL	TR1	2.49		UG/L	B	UJ1		1	NO	PD	50
00491	09/04/03	GW10873ST	SILVER	REAL	TR1	0.0094		UG/L	U	V1		1	NO	PD	183
00491	09/04/03	GW10873ST	SODIUM	REAL	TR1	52000		UG/L		V1		1	NO	PD	
00491	09/04/03	GW10873ST	STRONTIUM	REAL	TR1	430		UG/L		V1		1	NO	PD	21900
00491	09/04/03	GW10873ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	100
00491	09/04/03	GW10873ST	SULFATE	REAL	LD1	51600		UG/L		1	386	2	NO	PD	500000
00491	09/04/03	GW10873ST	SULFATE	REAL	TR1	51400		UG/L		V1	386	2	NO	PD	500000
00491	09/04/03	GW10873ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
00491	09/04/03	GW10873ST	TETRACHLOROETHENE	REAL	TR1	15.9		UG/L		V1		1	NO	PD	5
00491	09/04/03	GW10873ST	THALLIUM	REAL	TR1	0.16		UG/L	U	V1		1	NO	PD	2
00491	09/04/03	GW10873ST	TIN	REAL	TR1	0.78		UG/L	U	V1		1	NO	PD	21900
00491	09/04/03	GW10873ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	1000
00491	09/04/03	GW10873ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	424000		UG/L		V1	3070	1	NO	PD	
00491	09/04/03	GW10873ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	PD	10000
00491	09/04/03	GW10873ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	70
00491	09/04/03	GW10873ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	0.473
00491	09/04/03	GW10873ST	TRICHLOROETHENE	REAL	TR1	28.6		UG/L		V1		1	NO	PD	5
00491	09/04/03	GW10873ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
00491	09/04/03	GW10873ST	URANIUM, TOTAL	REAL	TR1	0.63		UG/L	U	V1		1	NO	PD	
00491	09/04/03	GW10873ST	URANIUM-233,-234	REAL	TR1	4.11	.905	PCI/L		V1			NO	PD	1.06
00491	09/04/03	GW10873ST	URANIUM-235	REAL	TR1	0.33	.21	PCI/L		V1			NO	PD	1.01
00491	09/04/03	GW10873ST	URANIUM-238	REAL	TR1	2.9	.706	PCI/L		V1			NO	PD	0.768
00491	09/04/03	GW10873ST	VANADIUM	REAL	TR1	0.63		UG/L	U	V1		1	NO	PD	256
00491	09/04/03	GW10873ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	2
00491	09/04/03	GW10873ST	ZINC	REAL	TR1	2.1		UG/L	B	V1		1	NO	PD	11000
00500	07/28/03	GW10939ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
00500	07/28/03	GW10939ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	200
00500	07/28/03	GW10939ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.426
00500	07/28/03	GW10939ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	5		UG/L	U	V1		1	NO	DD	
00500	07/28/03	GW10939ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
00500	07/28/03	GW10939ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
00500	07/28/03	GW10939ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	7
00500	07/28/03	GW10939ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
00500	07/28/03	GW10939ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
00500	07/28/03	GW10939ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
00500	07/28/03	GW10939ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
00500	07/28/03	GW10939ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
00500	07/28/03	GW10939ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
00500	07/28/03	GW10939ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
00500	07/28/03	GW10939ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
00500	07/28/03	GW10939ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
00500	07/28/03	GW10939ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
00500	07/28/03	GW10939ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	75
00500	07/28/03	GW10939ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
00500	07/28/03	GW10939ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	21900
00500	07/28/03	GW10939ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
00500	07/28/03	GW10939ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	
00500	07/28/03	GW10939ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
00500	07/28/03	GW10939ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	2920
00500	07/28/03	GW10939ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	3650
00500	07/28/03	GW10939ST	ALUMINUM	REAL	TR1	7.49		UG/L	B	UJ1		1	YES	DD	36500
00500	07/28/03	GW10939ST	ALUMINUM	REAL	LD1	4.6		UG/L	B	1		1	YES	DD	36500
00500	07/28/03	GW10939ST	AMERICIUM-241	REAL	TR1	0.00194	.00861	PCI/L	U	V1			NO	DD	0.145
00500	07/28/03	GW10939ST	AMERICIUM-241	REAL	LD1	0.0106	.012	PCI/L	J	1			NO	DD	0.145
00500	07/28/03	GW10939ST	AMERICIUM-241	REAL	LD	0.0106	.012	PCI/L	J	1			NO	DD	0.145
00500	07/28/03	GW10939ST	AMERICIUM-241	REAL	LD1	0.0106	.012	PCI/L	J	1				DD	0.145
00500	07/28/03	GW10939ST	ANTIMONY	REAL	LD1	0.146		UG/L	B	1		1	YES	DD	6
00500	07/28/03	GW10939ST	ANTIMONY	REAL	TR1	0.183		UG/L	B	UJ1		1	YES	DD	6
00500	07/28/03	GW10939ST	ARSENIC	REAL	TR1	1.75		UG/L	B	UJ1		1	YES	DD	50
00500	07/28/03	GW10939ST	ARSENIC	REAL	LD1	1.91		UG/L	B	1		1	YES	DD	50
00500	07/28/03	GW10939ST	BARIUM	REAL	TR1	170		UG/L		V1		1	YES	DD	2000
00500	07/28/03	GW10939ST	BARIUM	REAL	LD1	171		UG/L		1		1	YES	DD	2000
00500	07/28/03	GW10939ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
00500	07/28/03	GW10939ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
00500	07/28/03	GW10939ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
00500	07/28/03	GW10939ST	BERYLLIUM	REAL	LD1	0.142		UG/L	B	1		1	YES	DD	4
00500	07/28/03	GW10939ST	BERYLLIUM	REAL	TR1	0.104		UG/L	B	J1		1	YES	DD	4
00500	07/28/03	GW10939ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
00500	07/28/03	GW10939ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
00500	07/28/03	GW10939ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
00500	07/28/03	GW10939ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
00500	07/28/03	GW10939ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	51.1
00500	07/28/03	GW10939ST	CADMIUM	REAL	LD1	0.734		UG/L	B	1		1	YES	DD	5
00500	07/28/03	GW10939ST	CADMIUM	REAL	TR1	0.745		UG/L	B	V1		1	YES	DD	5
00500	07/28/03	GW10939ST	CALCIUM	REAL	TR1	140000		UG/L		V1		1	YES	DD	
00500	07/28/03	GW10939ST	CALCIUM	REAL	LD1	142000		UG/L		1		1	YES	DD	
00500	07/28/03	GW10939ST	CARBON DISULFIDE	REAL	TR1	5		UG/L	U	V1		1	NO	DD	3650
00500	07/28/03	GW10939ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
00500	07/28/03	GW10939ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
00500	07/28/03	GW10939ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	29.4
00500	07/28/03	GW10939ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
00500	07/28/03	GW10939ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	6.55
00500	07/28/03	GW10939ST	CHROMIUM	REAL	LD1	0.095		UG/L	U	1		1	YES	DD	100
00500	07/28/03	GW10939ST	CHROMIUM	REAL	TR1	0.095		UG/L	U	J1		1	YES	DD	100
00500	07/28/03	GW10939ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
00500	07/28/03	GW10939ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
00500	07/28/03	GW10939ST	COBALT	REAL	LD1	36.3		UG/L	B	1		1	YES	DD	2190
00500	07/28/03	GW10939ST	COBALT	REAL	TR1	36.1		UG/L	B	V1		1	YES	DD	2190
00500	07/28/03	GW10939ST	COPPER	REAL	LD1	1.99		UG/L	B	1		1	YES	DD	1300
00500	07/28/03	GW10939ST	COPPER	REAL	TR1	2.01		UG/L	B	UJ1		1	YES	DD	1300
00500	07/28/03	GW10939ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.01
00500	07/28/03	GW10939ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
00500	07/28/03	GW10939ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
00500	07/28/03	GW10939ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	700
00500	07/28/03	GW10939ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.09
00500	07/28/03	GW10939ST	IRON	REAL	LD1	796		UG/L		1		1	YES	DD	
00500	07/28/03	GW10939ST	IRON	REAL	TR1	798		UG/L		V1		1	YES	DD	
00500	07/28/03	GW10939ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
00500	07/28/03	GW10939ST	LEAD	REAL	TR1	0.117		UG/L	B	UJ1		1	YES	DD	15
00500	07/28/03	GW10939ST	LEAD	REAL	LD1	0.067		UG/L	B	1		1	YES	DD	15
00500	07/28/03	GW10939ST	LITHIUM	REAL	LD1	469		UG/L		1		1	YES	DD	730
00500	07/28/03	GW10939ST	LITHIUM	REAL	TR1	477		UG/L		V1		1	YES	DD	730
00500	07/28/03	GW10939ST	MAGNESIUM	REAL	LD1	22600		UG/L		1		1	YES	DD	
00500	07/28/03	GW10939ST	MAGNESIUM	REAL	TR1	21800		UG/L		V1		1	YES	DD	
00500	07/28/03	GW10939ST	MANGANESE	REAL	LD1	3480		UG/L		1		1	YES	DD	1720
00500	07/28/03	GW10939ST	MANGANESE	REAL	TR1	3450		UG/L		V1		1	YES	DD	1720
00500	07/28/03	GW10939ST	MERCURY	REAL	LD1	0.059		UG/L	B	1		1	YES	DD	2
00500	07/28/03	GW10939ST	MERCURY	REAL	TR1	0.066		UG/L	B	UJ1		1	YES	DD	2
00500	07/28/03	GW10939ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
00500	07/28/03	GW10939ST	MOLYBDENUM	REAL	LD1	0.185		UG/L	B	1		1	YES	DD	183
00500	07/28/03	GW10939ST	MOLYBDENUM	REAL	TR1	0.204		UG/L	B	UJ1		1	YES	DD	183
00500	07/28/03	GW10939ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
00500	07/28/03	GW10939ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
00500	07/28/03	GW10939ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1460
00500	07/28/03	GW10939ST	NEPTUNIUM-237	REAL	LD2	-0.0446	.0393	PCI/L	U	1				DD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
00500	07/28/03	GW10939ST	NEPTUNIUM-237	REAL	TR1	0.0285	.125	PCI/L	U	V1			NO	DD	
00500	07/28/03	GW10939ST	NEPTUNIUM-237	REAL	LD1	-0.0446	.0393	PCI/L	U	1			NO	DD	
00500	07/28/03	GW10939ST	NEPTUNIUM-237	REAL	LD	-0.0446	.0393	PCI/L	U	1			NO	DD	
00500	07/28/03	GW10939ST	NEPTUNIUM-237	REAL	LD2	-0.0446	.0393	PCI/L	U	1				DD	
00500	07/28/03	GW10939ST	NICKEL	REAL	TR1	96.6		UG/L		V1		1	YES	DD	140
00500	07/28/03	GW10939ST	NICKEL	REAL	LD1	97.3		UG/L		1		1	YES	DD	140
00500	07/28/03	GW10939ST	NITRATE/NITRITE	REAL	TR1	110		UG/L		V	10	1	NO	DD	10000
00500	07/28/03	GW10939ST	NITRATE/NITRITE	REAL	LD1	90		UG/L			10	1	NO	DD	10000
00500	07/28/03	GW10939ST	NITRATE/NITRITE	REAL	LD1	90		UG/L		1	10	1		DD	10000
00500	07/28/03	GW10939ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
00500	07/28/03	GW10939ST	PLUTONIUM-239/240	REAL	LD1	0.00652	.0128	PCI/L	U	1			NO	DD	0.151
00500	07/28/03	GW10939ST	PLUTONIUM-239/240	REAL	LD	0.00652	.0128	PCI/L	U	1			NO	DD	0.151
00500	07/28/03	GW10939ST	PLUTONIUM-239/240	REAL	TR1	0.0107	.0121	PCI/L	J	V1			NO	DD	0.151
00500	07/28/03	GW10939ST	PLUTONIUM-239/240	REAL	LD1	0.00652	.0128	PCI/L	U	1				DD	0.151
00500	07/28/03	GW10939ST	POTASSIUM	REAL	LD1	9890		UG/L		1		1	YES	DD	
00500	07/28/03	GW10939ST	POTASSIUM	REAL	TR1	10100		UG/L		V1		1	YES	DD	
00500	07/28/03	GW10939ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.2
00500	07/28/03	GW10939ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
00500	07/28/03	GW10939ST	SELENIUM	REAL	TR1	0.828		UG/L	B	V1		1	YES	DD	50
00500	07/28/03	GW10939ST	SELENIUM	REAL	LD1	1.21		UG/L	B	1		1	YES	DD	50
00500	07/28/03	GW10939ST	SILVER	REAL	LD1	0.006		UG/L	U	1		1	YES	DD	183
00500	07/28/03	GW10939ST	SILVER	REAL	TR1	0.006		UG/L	U	V1		1	YES	DD	183
00500	07/28/03	GW10939ST	SODIUM	REAL	LD1	132000		UG/L		1		1	YES	DD	
00500	07/28/03	GW10939ST	SODIUM	REAL	TR1	124000		UG/L		V1		1	YES	DD	
00500	07/28/03	GW10939ST	STRONTIUM	REAL	TR1	525		UG/L		V1		1	YES	DD	21900
00500	07/28/03	GW10939ST	STRONTIUM	REAL	LD1	541		UG/L		1		1	YES	DD	21900
00500	07/28/03	GW10939ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
00500	07/28/03	GW10939ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
00500	07/28/03	GW10939ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
00500	07/28/03	GW10939ST	THALLIUM	REAL	LD1	0.005		UG/L	U	1		1	YES	DD	2
00500	07/28/03	GW10939ST	THALLIUM	REAL	TR1	0.113		UG/L	B	J1		1	YES	DD	2
00500	07/28/03	GW10939ST	TIN	REAL	LD1	0.054		UG/L	B	1		1	YES	DD	21900
00500	07/28/03	GW10939ST	TIN	REAL	TR1	0.058		UG/L	B	UJ1		1	YES	DD	21900
00500	07/28/03	GW10939ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1000
00500	07/28/03	GW10939ST	TOTAL DISSOLVED SOLIDS	REAL	LD1	1280000		UG/L			3070	1	NO	DD	
00500	07/28/03	GW10939ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	1300000		UG/L		V	3070	1	NO	DD	
00500	07/28/03	GW10939ST	TOTAL XYLENES	REAL	TR1	3		UG/L	U	V1		1	NO	DD	10000
00500	07/28/03	GW10939ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
00500	07/28/03	GW10939ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
00500	07/28/03	GW10939ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
00500	07/28/03	GW10939ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
00500	07/28/03	GW10939ST	URANIUM, TOTAL	REAL	LD1	0.358		UG/L		1		1	YES	DD	
00500	07/28/03	GW10939ST	URANIUM, TOTAL	REAL	TR1	0.342		UG/L		V1		1	YES	DD	
00500	07/28/03	GW10939ST	URANIUM-233,-234	REAL	LD1	0.124	.148	PCI/L	U	1			YES	DD	1.06
00500	07/28/03	GW10939ST	URANIUM-233,-234	REAL	TR1	0.133	.149	PCI/L	U	V1			YES	DD	1.06
00500	07/28/03	GW10939ST	URANIUM-233,-234	REAL	LD	0.124	.148	PCI/L	U	1			YES	DD	1.06
00500	07/28/03	GW10939ST	URANIUM-233,-234	REAL	LD1	0.124	.148	PCI/L	U	1				DD	1.06
00500	07/28/03	GW10939ST	URANIUM-235	REAL	LD1	-0.0222	.0759	PCI/L	U	1			YES	DD	1.01
00500	07/28/03	GW10939ST	URANIUM-235	REAL	TR1	0.0342	.0965	PCI/L	U	V1			YES	DD	1.01
00500	07/28/03	GW10939ST	URANIUM-235	REAL	LD	-0.0222	.0759	PCI/L	U	1			YES	DD	1.01
00500	07/28/03	GW10939ST	URANIUM-235	REAL	LD1	-0.0222	.0759	PCI/L	U	1				DD	1.01
00500	07/28/03	GW10939ST	URANIUM-238	REAL	LD1	0.0899	.113	PCI/L	U	1			YES	DD	0.768
00500	07/28/03	GW10939ST	URANIUM-238	REAL	LD	0.0899	.113	PCI/L	U	1			YES	DD	0.768
00500	07/28/03	GW10939ST	URANIUM-238	REAL	TR1	0.0906	.113	PCI/L	U	V1			YES	DD	0.768
00500	07/28/03	GW10939ST	URANIUM-238	REAL	LD1	0.0899	.113	PCI/L	U	1				DD	0.768
00500	07/28/03	GW10939ST	VANADIUM	REAL	TR1	3.13		UG/L	B	UJ1		1	YES	DD	256
00500	07/28/03	GW10939ST	VANADIUM	REAL	LD1	2.89		UG/L	B	1		1	YES	DD	256
00500	07/28/03	GW10939ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	2
00500	07/28/03	GW10939ST	ZINC	REAL	LD1	6.69		UG/L	B	1		1	YES	DD	11000
00500	07/28/03	GW10939ST	ZINC	REAL	TR1	6.26		UG/L	B	UJ1		1	YES	DD	11000
00597	08/26/03	GW10874ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	
00597	08/26/03	GW10874ST	1,1,1-TRICHLOROETHANE	REAL	TR1	5.2		UG/L		V1		1	NO	PD	200
00597	08/26/03	GW10874ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.3		UG/L	U	V1		1	NO	PD	0.426
00597	08/26/03	GW10874ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	0.79		UG/L	J	V1		1	NO	PD	
00597	08/26/03	GW10874ST	1,1,2-TRICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	5
00597	08/26/03	GW10874ST	1,1-DICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	3650
00597	08/26/03	GW10874ST	1,1-DICHLOROETHENE	REAL	TR1	3.2		UG/L		V1		1	NO	PD	7
00597	08/26/03	GW10874ST	1,1-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	
00597	08/26/03	GW10874ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PD	
00597	08/26/03	GW10874ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	
00597	08/26/03	GW10874ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PD	70
00597	08/26/03	GW10874ST	1,2-DIBROMOETHANE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PD	
00597	08/26/03	GW10874ST	1,2-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	600
00597	08/26/03	GW10874ST	1,2-DICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	5
00597	08/26/03	GW10874ST	1,2-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	5
00597	08/26/03	GW10874ST	1,3-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	600
00597	08/26/03	GW10874ST	1,3-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	
00597	08/26/03	GW10874ST	1,4-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	75
00597	08/26/03	GW10874ST	2,2-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	
00597	08/26/03	GW10874ST	2-BUTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	PD	21900

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
00597	08/26/03	GW10874ST	2-CHLOROTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	
00597	08/26/03	GW10874ST	2-HEXANONE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
00597	08/26/03	GW10874ST	4-ISOPROPYLTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	
00597	08/26/03	GW10874ST	4-METHYL-2-PENTANONE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	2920
00597	08/26/03	GW10874ST	ACETONE	REAL	TR1	2		UG/L	U	V1		1	NO	PD	3650
00597	08/26/03	GW10874ST	ALUMINUM	REAL	TR1	17		UG/L	U	V		1	YES	PD	36500
00597	08/26/03	GW10874ST	ANTIMONY	REAL	TR1	1.3		UG/L	U	V		1	YES	PD	6
00597	08/26/03	GW10874ST	ARSENIC	REAL	TR1	5		UG/L	U	V		1	YES	PD	50
00597	08/26/03	GW10874ST	BARIUM	REAL	TR1	94.5		UG/L	B	J		1	YES	PD	2000
00597	08/26/03	GW10874ST	BENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	5
00597	08/26/03	GW10874ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	
00597	08/26/03	GW10874ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	
00597	08/26/03	GW10874ST	BERYLLIUM	REAL	TR1	1		UG/L	U	V		1	YES	PD	4
00597	08/26/03	GW10874ST	BROMOBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	
00597	08/26/03	GW10874ST	BROMOCHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	
00597	08/26/03	GW10874ST	BROMODICHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	100
00597	08/26/03	GW10874ST	BROMOFORM	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PD	100
00597	08/26/03	GW10874ST	BROMOMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	51.1
00597	08/26/03	GW10874ST	CADMIUM	REAL	TR1	1		UG/L	U	V		1	YES	PD	5
00597	08/26/03	GW10874ST	CALCIUM	REAL	TR1	32800		UG/L		V		1	YES	PD	
00597	08/26/03	GW10874ST	CARBON DISULFIDE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	3650
00597	08/26/03	GW10874ST	CARBON TETRACHLORIDE	REAL	TR1	0.36		UG/L	J	V1		1	NO	PD	5
00597	08/26/03	GW10874ST	CHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	100
00597	08/26/03	GW10874ST	CHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	29.4
00597	08/26/03	GW10874ST	CHLOROFORM	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	100
00597	08/26/03	GW10874ST	CHLOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	PD	6.55
00597	08/26/03	GW10874ST	CHROMIUM	REAL	TR1	2		UG/L	U	V		1	YES	PD	100
00597	08/26/03	GW10874ST	cis-1,2-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	70
00597	08/26/03	GW10874ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	0.473
00597	08/26/03	GW10874ST	COBALT	REAL	TR1	10		UG/L	U	V		1	YES	PD	2190
00597	08/26/03	GW10874ST	COPPER	REAL	TR1	3		UG/L	U	V		1	YES	PD	1300
00597	08/26/03	GW10874ST	DIBROMOCHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	1.01
00597	08/26/03	GW10874ST	DIBROMOMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	
00597	08/26/03	GW10874ST	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	PD	
00597	08/26/03	GW10874ST	ETHYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	700
00597	08/26/03	GW10874ST	FLUORIDE	REAL	LD1	184		UG/L		1	50	1	NO	PD	4000
00597	08/26/03	GW10874ST	FLUORIDE	REAL	TR1	179		UG/L		V1	50	1	NO	PD	4000
00597	08/26/03	GW10874ST	HEXACHLOROBUTADIENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	1.09
00597	08/26/03	GW10874ST	IRON	REAL	TR1	50		UG/L	U	V		1	YES	PD	
00597	08/26/03	GW10874ST	ISOPROPYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	
00597	08/26/03	GW10874ST	LEAD	REAL	TR1	2		UG/L	U	V		1	YES	PD	15
00597	08/26/03	GW10874ST	LITHIUM	REAL	TR1	50		UG/L	U	V		1	YES	PD	730
00597	08/26/03	GW10874ST	MAGNESIUM	REAL	TR1	6130		UG/L		V		1	YES	PD	
00597	08/26/03	GW10874ST	MANGANESE	REAL	TR1	10		UG/L	U	V		1	YES	PD	1720
00597	08/26/03	GW10874ST	MERCURY	REAL	TR1	0.1		UG/L	U	J		1	YES	PD	2
00597	08/26/03	GW10874ST	METHYLENE CHLORIDE	REAL	TR1	1.1		UG/L		JB1		1	NO	PD	5
00597	08/26/03	GW10874ST	MOLYBDENUM	REAL	TR1	25		UG/L	U	V		1	YES	PD	183
00597	08/26/03	GW10874ST	n-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PD	
00597	08/26/03	GW10874ST	n-PROPYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	
00597	08/26/03	GW10874ST	NAPHTHALENE	REAL	TR1	0.3		UG/L	U	UJ1		1	NO	PD	1460
00597	08/26/03	GW10874ST	NICKEL	REAL	TR1	20		UG/L	U	V		1	YES	PD	140
00597	08/26/03	GW10874ST	NITRATE/NITRITE	REAL	TR1	12800		UG/L		V1	250	25	NO	PD	10000
00597	08/26/03	GW10874ST	p-CHLOROTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	
00597	08/26/03	GW10874ST	POTASSIUM	REAL	TR1	1000		UG/L	U	J		1	YES	PD	
00597	08/26/03	GW10874ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.16		UG/L	U	UJ1		1	NO	PD	0.2
00597	08/26/03	GW10874ST	sec-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	
00597	08/26/03	GW10874ST	SELENIUM	REAL	TR1	3		UG/L	U	V		1	YES	PD	50
00597	08/26/03	GW10874ST	SILVER	REAL	TR1	1		UG/L	U	J		1	YES	PD	183
00597	08/26/03	GW10874ST	SODIUM	REAL	TR1	10400		UG/L		V		1	YES	PD	
00597	08/26/03	GW10874ST	STRONTIUM	REAL	TR1	153		UG/L	B	V		1	YES	PD	21900
00597	08/26/03	GW10874ST	STYRENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	100
00597	08/26/03	GW10874ST	SULFATE	REAL	TR1	25000		UG/L		V1	2000	10	NO	PD	500000
00597	08/26/03	GW10874ST	SULFATE	REAL	LD1	25300		UG/L		1	2000	10	NO	PD	500000
00597	08/26/03	GW10874ST	tert-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	
00597	08/26/03	GW10874ST	TETRACHLOROETHENE	REAL	TR1	1.2		UG/L		V1		1	NO	PD	5
00597	08/26/03	GW10874ST	THALLIUM	REAL	TR1	5.4		UG/L	B	V		1	YES	PD	2
00597	08/26/03	GW10874ST	TIN	REAL	TR1	50		UG/L	U	V		1	YES	PD	21900
00597	08/26/03	GW10874ST	TOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	1000
00597	08/26/03	GW10874ST	TOTAL DISSOLVED SOLIDS	REAL	LD1	285000		UG/L		1	5000	1	NO	PD	
00597	08/26/03	GW10874ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	275000		UG/L		V1	5000	1	NO	PD	
00597	08/26/03	GW10874ST	TOTAL XYLENES	REAL	TR1	0.5		UG/L	U	V1		1	NO	PD	10000
00597	08/26/03	GW10874ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	70
00597	08/26/03	GW10874ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PD	0.473
00597	08/26/03	GW10874ST	TRICHLOROETHENE	REAL	TR1	2.5		UG/L		V1		1	NO	PD	5
00597	08/26/03	GW10874ST	TRICHLOROFLUOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	
00597	08/26/03	GW10874ST	TRITIUM	REAL	TR1	-29.9	195	PCI/L	U	V			NO	PD	20000
00597	08/26/03	GW10874ST	URANIUM, TOTAL	REAL	TR1	63.2		UG/L	B	UJ		1	YES	PD	
00597	08/26/03	GW10874ST	URANIUM-233,-234	REAL	TR1	0.279	.203	PCI/L	J	V1			YES	PD	1.06
00597	08/26/03	GW10874ST	URANIUM-235	REAL	TR1	0.113	.12	PCI/L	U	V1			YES	PD	1.01
00597	08/26/03	GW10874ST	URANIUM-238	REAL	TR1	-0.00719	.0605	PCI/L	U	V1			YES	PD	0.768

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
00597	08/26/03	GW10874ST	VANADIUM	REAL	TR1	10		UG/L	U	V		1	YES	PD	256
00597	08/26/03	GW10874ST	VINYL CHLORIDE	REAL	TR1	0.3		UG/L	U	V1		1	NO	PD	2
00597	08/26/03	GW10874ST	ZINC	REAL	TR1	15		UG/L	U	V		1	YES	PD	11000
00797	07/17/03	GW10875ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
00797	07/17/03	GW10875ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	200
00797	07/17/03	GW10875ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	0.426
00797	07/17/03	GW10875ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	5		UG/L	U	V1		1	NO	PM	
00797	07/17/03	GW10875ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	5
00797	07/17/03	GW10875ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	3650
00797	07/17/03	GW10875ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	7
00797	07/17/03	GW10875ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
00797	07/17/03	GW10875ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
00797	07/17/03	GW10875ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
00797	07/17/03	GW10875ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	70
00797	07/17/03	GW10875ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
00797	07/17/03	GW10875ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	600
00797	07/17/03	GW10875ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	5
00797	07/17/03	GW10875ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	5
00797	07/17/03	GW10875ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	600
00797	07/17/03	GW10875ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
00797	07/17/03	GW10875ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	75
00797	07/17/03	GW10875ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
00797	07/17/03	GW10875ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PM	21900
00797	07/17/03	GW10875ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
00797	07/17/03	GW10875ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PM	
00797	07/17/03	GW10875ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
00797	07/17/03	GW10875ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PM	2920
00797	07/17/03	GW10875ST	ACETONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	PM	3650
00797	07/17/03	GW10875ST	ALUMINUM	REAL	TR1	6.62		UG/L	B	UJ1		1	YES	PM	36500
00797	07/17/03	GW10875ST	ANTIMONY	REAL	TR1	0.219		UG/L	B	UJ1		1	YES	PM	6
00797	07/17/03	GW10875ST	ARSENIC	REAL	TR1	2.91		UG/L	B	V1		1	YES	PM	50
00797	07/17/03	GW10875ST	BARIUM	REAL	TR1	36.2		UG/L	B	V1		1	YES	PM	2000
00797	07/17/03	GW10875ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	5
00797	07/17/03	GW10875ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
00797	07/17/03	GW10875ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
00797	07/17/03	GW10875ST	BERYLLIUM	REAL	TR1	0.022		UG/L	U	V1		1	YES	PM	4
00797	07/17/03	GW10875ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
00797	07/17/03	GW10875ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
00797	07/17/03	GW10875ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	100
00797	07/17/03	GW10875ST	BROMOFORM	REAL	TR1	1		UG/L	U	UJ1		1	NO	PM	100
00797	07/17/03	GW10875ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	51.1
00797	07/17/03	GW10875ST	CADMIUM	REAL	TR1	0.088		UG/L	B	V1		1	YES	PM	5
00797	07/17/03	GW10875ST	CALCIUM	REAL	TR1	169000		UG/L		V1		1	YES	PM	
00797	07/17/03	GW10875ST	CARBON DISULFIDE	REAL	TR1	5		UG/L	U	V1		1	NO	PM	3650
00797	07/17/03	GW10875ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	5
00797	07/17/03	GW10875ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	100
00797	07/17/03	GW10875ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	29.4
00797	07/17/03	GW10875ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	PM	100
00797	07/17/03	GW10875ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	6.55
00797	07/17/03	GW10875ST	CHROMIUM	REAL	TR1	0.561		UG/L	B	UJ1		1	YES	PM	100
00797	07/17/03	GW10875ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	70
00797	07/17/03	GW10875ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	0.473
00797	07/17/03	GW10875ST	COBALT	REAL	TR1	0.683		UG/L	B	V1		1	YES	PM	2190
00797	07/17/03	GW10875ST	COPPER	REAL	TR1	3.09		UG/L		V1		1	YES	PM	1300
00797	07/17/03	GW10875ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	PM	1.01
00797	07/17/03	GW10875ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
00797	07/17/03	GW10875ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
00797	07/17/03	GW10875ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	700
00797	07/17/03	GW10875ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	1.09
00797	07/17/03	GW10875ST	IRON	REAL	TR1	549		UG/L		V1		1	YES	PM	
00797	07/17/03	GW10875ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
00797	07/17/03	GW10875ST	LEAD	REAL	TR1	0.044		UG/L	B	UJ1		1	YES	PM	15
00797	07/17/03	GW10875ST	LITHIUM	REAL	TR1	37.7		UG/L	B	V1		1	YES	PM	730
00797	07/17/03	GW10875ST	MAGNESIUM	REAL	TR1	44300		UG/L		V1		1	YES	PM	
00797	07/17/03	GW10875ST	MANGANESE	REAL	TR1	1.19		UG/L	B	UJ1		1	YES	PM	1720
00797	07/17/03	GW10875ST	MERCURY	REAL	TR1	0.095		UG/L	U	V1		1	YES	PM	2
00797	07/17/03	GW10875ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	5
00797	07/17/03	GW10875ST	MOLYBDENUM	REAL	TR1	4.17		UG/L	B	V1		1	YES	PM	183
00797	07/17/03	GW10875ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
00797	07/17/03	GW10875ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
00797	07/17/03	GW10875ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	1460
00797	07/17/03	GW10875ST	NICKEL	REAL	TR1	3.19		UG/L	B	V1		1	YES	PM	140
00797	07/17/03	GW10875ST	NITRATE/NITRITE	REAL	TR1	1100		UG/L		V1	10	1	NO	PM	10000
00797	07/17/03	GW10875ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
00797	07/17/03	GW10875ST	POTASSIUM	REAL	TR1	1030		UG/L	B	V1		1	YES	PM	
00797	07/17/03	GW10875ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	PM	0.2
00797	07/17/03	GW10875ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
00797	07/17/03	GW10875ST	SELENIUM	REAL	TR1	31.7		UG/L		V1		1	YES	PM	50
00797	07/17/03	GW10875ST	SILVER	REAL	TR1	0.011		UG/L	B	UJ1		1	YES	PM	183
00797	07/17/03	GW10875ST	SODIUM	REAL	TR1	133000		UG/L	E	V1		1	YES	PM	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
00797	07/17/03	GW10875ST	STRONTIUM	REAL	TR1	1580		UG/L		V1		1	YES	PM	21900
00797	07/17/03	GW10875ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	100
00797	07/17/03	GW10875ST	SULFATE	REAL	TR1	392000		UG/L		V1	3860	20	NO	PM	500000
00797	07/17/03	GW10875ST	SULFATE	REAL	LD1	385000		UG/L		1	3860	20	NO	PM	500000
00797	07/17/03	GW10875ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
00797	07/17/03	GW10875ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	5
00797	07/17/03	GW10875ST	THALLIUM	REAL	TR1	0.029		UG/L	B	UJ1		1	YES	PM	2
00797	07/17/03	GW10875ST	TIN	REAL	TR1	0.16		UG/L	B	V1		1	YES	PM	21900
00797	07/17/03	GW10875ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	1000
00797	07/17/03	GW10875ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	1150000		UG/L		V1	3070	1	NO	PM	
00797	07/17/03	GW10875ST	TOTAL XYLENES	REAL	TR1	3		UG/L	U	V1		1	NO	PM	10000
00797	07/17/03	GW10875ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	70
00797	07/17/03	GW10875ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	0.473
00797	07/17/03	GW10875ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	5
00797	07/17/03	GW10875ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
00797	07/17/03	GW10875ST	URANIUM, TOTAL	REAL	TR1	22.9		UG/L	E	V1		1	YES	PM	
00797	07/17/03	GW10875ST	URANIUM-233,-234	REAL	TR1	9.18	1.87	PCI/L					YES	PM	1.06
00797	07/17/03	GW10875ST	URANIUM-235	REAL	TR1	0.406	.255	PCI/L	J				YES	PM	1.01
00797	07/17/03	GW10875ST	URANIUM-238	REAL	TR1	6.67	1.45	PCI/L					YES	PM	0.768
00797	07/17/03	GW10875ST	VANADIUM	REAL	TR1	0.792		UG/L	U	UJ1		1	YES	PM	256
00797	07/17/03	GW10875ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	2
00797	07/17/03	GW10875ST	ZINC	REAL	TR1	8.1		UG/L	B	UJ1		1	YES	PM	11000
00997	09/16/03	GW10876ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	D	
00997	09/16/03	GW10876ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	D	200
00997	09/16/03	GW10876ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	D	0.426
00997	09/16/03	GW10876ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	D	
00997	09/16/03	GW10876ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	D	5
00997	09/16/03	GW10876ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	D	3650
00997	09/16/03	GW10876ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	D	7
00997	09/16/03	GW10876ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	D	
00997	09/16/03	GW10876ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	D	
00997	09/16/03	GW10876ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	D	
00997	09/16/03	GW10876ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	D	70
00997	09/16/03	GW10876ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	D	
00997	09/16/03	GW10876ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	D	600
00997	09/16/03	GW10876ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	D	5
00997	09/16/03	GW10876ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	D	5
00997	09/16/03	GW10876ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	D	600
00997	09/16/03	GW10876ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	D	
00997	09/16/03	GW10876ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	D	75
00997	09/16/03	GW10876ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	D	
00997	09/16/03	GW10876ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	D	21900
00997	09/16/03	GW10876ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	D	
00997	09/16/03	GW10876ST	2-HEXANONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	D	
00997	09/16/03	GW10876ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	D	
00997	09/16/03	GW10876ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	D	2920
00997	09/16/03	GW10876ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	D	3650
00997	09/16/03	GW10876ST	ALUMINUM	REAL	TR1	1.4		UG/L	U	J1		1	YES	D	36500
00997	09/24/03	GW10876ST	AMERICIUM-241	REAL	TR2	0.0168	.0148	PCI/L	J	V1			NO	D	0.145
00997	09/16/03	GW10876ST	ANTIMONY	REAL	TR1	0.36		UG/L	U	J1		1	YES	D	6
00997	09/16/03	GW10876ST	ARSENIC	REAL	TR1	0.22		UG/L	U	J1		1	YES	D	50
00997	09/16/03	GW10876ST	BARIUM	REAL	TR1	141		UG/L		J1		1	YES	D	2000
00997	09/16/03	GW10876ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	D	5
00997	09/16/03	GW10876ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	D	
00997	09/16/03	GW10876ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	D	
00997	09/16/03	GW10876ST	BERYLLIUM	REAL	TR1	0.029		UG/L	U	V1		1	YES	D	4
00997	09/16/03	GW10876ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	D	
00997	09/16/03	GW10876ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	D	
00997	09/16/03	GW10876ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	D	100
00997	09/16/03	GW10876ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	D	100
00997	09/16/03	GW10876ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	D	51.1
00997	09/16/03	GW10876ST	CADMIUM	REAL	TR1	0.025		UG/L	U	V1		1	YES	D	5
00997	09/16/03	GW10876ST	CALCIUM	REAL	TR1	123000		UG/L		V1		1	YES	D	
00997	09/16/03	GW10876ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	D	3650
00997	09/16/03	GW10876ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	D	5
00997	09/16/03	GW10876ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	D	100
00997	09/16/03	GW10876ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	D	29.4
00997	09/16/03	GW10876ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	D	100
00997	09/16/03	GW10876ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	D	6.55
00997	09/16/03	GW10876ST	CHROMIUM	REAL	TR1	2.08		UG/L		V1		1	YES	D	100
00997	09/16/03	GW10876ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	D	70
00997	09/16/03	GW10876ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	D	0.473
00997	09/16/03	GW10876ST	COBALT	REAL	TR1	0.29		UG/L	U	J1		1	YES	D	2190
00997	09/16/03	GW10876ST	COPPER	REAL	TR1	1.03		UG/L	B	UJ1		1	YES	D	1300
00997	09/16/03	GW10876ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	D	1.01
00997	09/16/03	GW10876ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	D	
00997	09/16/03	GW10876ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	D	
00997	09/16/03	GW10876ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	D	700
00997	09/16/03	GW10876ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	D	1.09
00997	09/16/03	GW10876ST	IRON	REAL	TR1	914		UG/L		V1		1	YES	D	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
00997	09/16/03	GW10876ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	D	
00997	09/16/03	GW10876ST	LEAD	REAL	TR1	0.32		UG/L	B	UJ1		1	YES	D	15
00997	09/16/03	GW10876ST	LITHIUM	REAL	TR1	89		UG/L	B	J1		1	YES	D	730
00997	09/16/03	GW10876ST	MAGNESIUM	REAL	TR1	33200		UG/L		V1		1	YES	D	
00997	09/16/03	GW10876ST	MANGANESE	REAL	TR1	208		UG/L		V1		1	YES	D	1720
00997	09/16/03	GW10876ST	MERCURY	REAL	TR1	0.065		UG/L	B	V1		1	YES	D	2
00997	09/16/03	GW10876ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	D	5
00997	09/16/03	GW10876ST	MOLYBDENUM	REAL	TR1	2.58		UG/L	B	UJ1		1	YES	D	183
00997	09/16/03	GW10876ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	D	
00997	09/16/03	GW10876ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	D	
00997	09/16/03	GW10876ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	D	1460
00997	09/16/03	GW10876ST	NICKEL	REAL	TR1	8.4		UG/L	B	V1		1	YES	D	140
00997	09/16/03	GW10876ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	D	
00997	09/24/03	GW10876ST	PLUTONIUM-239/240	REAL	TR1	0.0138	.0111	PCI/L	J	UJ1			NO	D	0.151
00997	09/16/03	GW10876ST	POTASSIUM	REAL	TR1	3280		UG/L	B	V1		1	YES	D	
00997	09/16/03	GW10876ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	D	0.2
00997	09/16/03	GW10876ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	D	
00997	09/16/03	GW10876ST	SELENIUM	REAL	TR1	0.54		UG/L	U	V1		1	YES	D	50
00997	09/16/03	GW10876ST	SILVER	REAL	TR1	0.0094		UG/L	UN	V1		1	YES	D	183
00997	09/16/03	GW10876ST	SODIUM	REAL	TR1	86000		UG/L		V1		1	YES	D	
00997	09/16/03	GW10876ST	STRONTIUM	REAL	TR1	1050		UG/L		V1		1	YES	D	21900
00997	09/16/03	GW10876ST	STRONTIUM-89,90	REAL	LD1	0.11	.215	PCI/L	U	1			YES	D	0.852
00997	09/16/03	GW10876ST	STRONTIUM-89,90	REAL	TR1	0.11	.212	PCI/L	U	V1			YES	D	0.852
00997	09/16/03	GW10876ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	D	100
00997	09/16/03	GW10876ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	D	
00997	09/16/03	GW10876ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	D	5
00997	09/16/03	GW10876ST	THALLIUM	REAL	TR1	0.16		UG/L	U	V1		1	YES	D	2
00997	09/16/03	GW10876ST	TIN	REAL	TR1	0.78		UG/L	U	J1		1	YES	D	21900
00997	09/16/03	GW10876ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	D	1000
00997	09/24/03	GW10876ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	707000		UG/L		V1	3070	1	NO	D	
00997	09/16/03	GW10876ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	D	10000
00997	09/16/03	GW10876ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	D	70
00997	09/16/03	GW10876ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	D	0.473
00997	09/16/03	GW10876ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	D	5
00997	09/16/03	GW10876ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	D	
00997	09/16/03	GW10876ST	URANIUM, TOTAL	REAL	TR1	11.1		UG/L	B	J1		1	YES	D	
00997	09/16/03	GW10876ST	URANIUM-233,-234	REAL	TR1	4.19	1	PCI/L		V1			YES	D	1.06
00997	09/16/03	GW10876ST	URANIUM-235	REAL	TR1	0.574	.289	PCI/L	J	V1			YES	D	1.01
00997	09/16/03	GW10876ST	URANIUM-238	REAL	TR1	3.33	.845	PCI/L		V1			YES	D	0.768
00997	09/16/03	GW10876ST	VANADIUM	REAL	TR1	0.63		UG/L	U	J1		1	YES	D	256
00997	09/16/03	GW10876ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	D	2
00997	09/16/03	GW10876ST	ZINC	REAL	TR1	8.2		UG/L	B	UJ1		1	YES	D	11000
01097	08/18/03	GW10954ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01097	08/18/03	GW10954ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	200
01097	08/18/03	GW10954ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	0.426
01097	08/18/03	GW10954ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01097	08/18/03	GW10954ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	5
01097	08/18/03	GW10954ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	3650
01097	08/18/03	GW10954ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	7
01097	08/18/03	GW10954ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01097	08/18/03	GW10954ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01097	08/18/03	GW10954ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01097	08/18/03	GW10954ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	70
01097	08/18/03	GW10954ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01097	08/18/03	GW10954ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	600
01097	08/18/03	GW10954ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	5
01097	08/18/03	GW10954ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	5
01097	08/18/03	GW10954ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	600
01097	08/18/03	GW10954ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01097	08/18/03	GW10954ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	75
01097	08/18/03	GW10954ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01097	08/18/03	GW10954ST	2-BUTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	PA	21900
01097	08/18/03	GW10954ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01097	08/18/03	GW10954ST	2-HEXANONE	REAL	TR1	5		UG/L	U	UJ1		1	NO	PA	
01097	08/18/03	GW10954ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01097	08/18/03	GW10954ST	4-METHYL-2-PENTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	PA	2920
01097	08/18/03	GW10954ST	ACETONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	PA	3650
01097	08/18/03	GW10954ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	5
01097	08/18/03	GW10954ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01097	08/18/03	GW10954ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01097	08/18/03	GW10954ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01097	08/18/03	GW10954ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01097	08/18/03	GW10954ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	100
01097	08/18/03	GW10954ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	PA	100
01097	08/18/03	GW10954ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	51.1
01097	08/18/03	GW10954ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	3650
01097	08/18/03	GW10954ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	5
01097	08/18/03	GW10954ST	CHLORIDE	REAL	TR1	9800		UG/L		V1	220	1	NO	PA	
01097	08/18/03	GW10954ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	100
01097	08/18/03	GW10954ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	29.4

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
01097	08/18/03	GW10954ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	PA	100
01097	08/18/03	GW10954ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	6.55
01097	08/18/03	GW10954ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	70
01097	08/18/03	GW10954ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	0.473
01097	08/18/03	GW10954ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	1.01
01097	08/18/03	GW10954ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01097	08/18/03	GW10954ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01097	08/18/03	GW10954ST	ETHANE	REAL	TR1	12.4		UG/L				1		PA	
01097	08/18/03	GW10954ST	ETHENE	REAL	TR1	16.1		UG/L				1		PA	
01097	08/18/03	GW10954ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	700
01097	08/18/03	GW10954ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	1.09
01097	08/18/03	GW10954ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01097	08/18/03	GW10954ST	METHANE	REAL	TR1	5.57		UG/L				1		PA	
01097	08/18/03	GW10954ST	METHANOL	REAL	TR1	5000		UG/L	U			1		PA	
01097	08/18/03	GW10954ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	5
01097	08/18/03	GW10954ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01097	08/18/03	GW10954ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01097	08/18/03	GW10954ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	1460
01097	08/18/03	GW10954ST	NITRATE	REAL	TR1	3800		UG/L		V1	50	1	NO	PA	10000
01097	08/18/03	GW10954ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01097	08/18/03	GW10954ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	PA	0.2
01097	08/18/03	GW10954ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01097	08/18/03	GW10954ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	100
01097	08/18/03	GW10954ST	SULFATE	REAL	TR1	22000		UG/L		V1	220	1	NO	PA	500000
01097	08/18/03	GW10954ST	SULFIDE	REAL	TR1	26		UG/L		V1	2	1	NO	PA	
01097	08/18/03	GW10954ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01097	08/18/03	GW10954ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	5
01097	08/18/03	GW10954ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	1000
01097	08/18/03	GW10954ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	150000		UG/L		V1	3000	1	NO	PA	
01097	08/18/03	GW10954ST	TOTAL ORGANIC CARBON	REAL	TR1	310		UG/L	B	V1	290	1	NO	PA	
01097	08/18/03	GW10954ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	PA	10000
01097	08/18/03	GW10954ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	PA	70
01097	08/18/03	GW10954ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	0.473
01097	08/18/03	GW10954ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	5
01097	08/18/03	GW10954ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01097	08/18/03	GW10954ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	2
01197	07/15/03	GW11016ST	1,1,1,2-TETRACHLOROETHANE	DUP	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW10632ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11017ST	1,1,1,2-TETRACHLOROETHANE	RNS	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11016ST	1,1,1-TRICHLOROETHANE	DUP	TR1	1		UG/L	U	V		1	NO	N	200
01197	07/15/03	GW10632ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	200
01197	07/15/03	GW11017ST	1,1,1-TRICHLOROETHANE	RNS	TR1	1		UG/L	U	V		1	NO	N	200
01197	07/15/03	GW11016ST	1,1,2,2-TETRACHLOROETHANE	DUP	TR1	1		UG/L	U	V		1	NO	N	0.426
01197	07/15/03	GW10632ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.426
01197	07/15/03	GW11017ST	1,1,2,2-TETRACHLOROETHANE	RNS	TR1	1		UG/L	U	V		1	NO	N	0.426
01197	07/15/03	GW11016ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	DUP	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW10632ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11017ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	RNS	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11016ST	1,1,2-TRICHLOROETHANE	DUP	TR1	1		UG/L	U	V		1	NO	N	5
01197	07/15/03	GW10632ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01197	07/15/03	GW11017ST	1,1,2-TRICHLOROETHANE	RNS	TR1	1		UG/L	U	V		1	NO	N	5
01197	07/15/03	GW11016ST	1,1-DICHLOROETHANE	DUP	TR1	1		UG/L	U	V		1	NO	N	3650
01197	07/15/03	GW10632ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
01197	07/15/03	GW11017ST	1,1-DICHLOROETHANE	RNS	TR1	1		UG/L	U	V		1	NO	N	3650
01197	07/15/03	GW11016ST	1,1-DICHLOROETHENE	DUP	TR1	1		UG/L	U	V		1	NO	N	7
01197	07/15/03	GW10632ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	7
01197	07/15/03	GW11017ST	1,1-DICHLOROETHENE	RNS	TR1	1		UG/L	U	V		1	NO	N	7
01197	07/15/03	GW11016ST	1,1-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW10632ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11017ST	1,1-DICHLOROPROPENE	RNS	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11016ST	1,2,3-TRICHLOROBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW10632ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11017ST	1,2,3-TRICHLOROBENZENE	RNS	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11016ST	1,2,3-TRICHLOROPROPANE	DUP	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW10632ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11017ST	1,2,3-TRICHLOROPROPANE	RNS	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11016ST	1,2,4-TRICHLOROBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	N	70
01197	07/15/03	GW10632ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
01197	07/15/03	GW11017ST	1,2,4-TRICHLOROBENZENE	RNS	TR1	1		UG/L	U	V		1	NO	N	70
01197	07/15/03	GW11016ST	1,2-DIBROMOETHANE	DUP	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW10632ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11017ST	1,2-DIBROMOETHANE	RNS	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11016ST	1,2-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	N	600
01197	07/15/03	GW10632ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
01197	07/15/03	GW11017ST	1,2-DICHLOROBENZENE	RNS	TR1	1		UG/L	U	V		1	NO	N	600
01197	07/15/03	GW11016ST	1,2-DICHLOROETHANE	DUP	TR1	1		UG/L	U	V		1	NO	N	5
01197	07/15/03	GW10632ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01197	07/15/03	GW11017ST	1,2-DICHLOROETHANE	RNS	TR1	1		UG/L	U	V		1	NO	N	5
01197	07/15/03	GW11016ST	1,2-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V		1	NO	N	5
01197	07/15/03	GW10632ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
01197	07/15/03	GW11017ST	1,2-DICHLOROPROPANE	RNS	TR1	1		UG/L	U	V		1	NO	N	5
01197	07/15/03	GW11016ST	1,3-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	N	600
01197	07/15/03	GW10632ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
01197	07/15/03	GW11017ST	1,3-DICHLOROBENZENE	RNS	TR1	1		UG/L	U	V		1	NO	N	600
01197	07/15/03	GW11016ST	1,3-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW10632ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11017ST	1,3-DICHLOROPROPANE	RNS	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11016ST	1,4-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	N	75
01197	07/15/03	GW10632ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	75
01197	07/15/03	GW11017ST	1,4-DICHLOROBENZENE	RNS	TR1	1		UG/L	U	V		1	NO	N	75
01197	07/15/03	GW11016ST	2,2-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW10632ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11017ST	2,2-DICHLOROPROPANE	RNS	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11016ST	2-BUTANONE	DUP	TR1	10		UG/L	U	V		1	NO	N	21900
01197	07/15/03	GW10632ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	21900
01197	07/15/03	GW11017ST	2-BUTANONE	RNS	TR1	10		UG/L	U	V		1	NO	N	21900
01197	07/15/03	GW11016ST	2-CHLOROTOLUENE	DUP	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW10632ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11017ST	2-CHLOROTOLUENE	RNS	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11016ST	2-HEXANONE	DUP	TR1	10		UG/L	U	V		1	NO	N	
01197	07/15/03	GW10632ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11017ST	2-HEXANONE	RNS	TR1	10		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11016ST	4-ISOPROPYLTOLUENE	DUP	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW10632ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11017ST	4-ISOPROPYLTOLUENE	RNS	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11016ST	4-METHYL-2-PENTANONE	DUP	TR1	10		UG/L	U	V		1	NO	N	2920
01197	07/15/03	GW10632ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	2920
01197	07/15/03	GW11017ST	4-METHYL-2-PENTANONE	RNS	TR1	10		UG/L	U	V		1	NO	N	2920
01197	07/15/03	GW11016ST	ACETONE	DUP	TR1	10		UG/L	U	V		1	NO	N	3650
01197	07/15/03	GW10632ST	ACETONE	REAL	TR1	10		UG/L	U	V		1	NO	N	3650
01197	07/15/03	GW11017ST	ACETONE	RNS	TR1	10		UG/L	U	V		1	NO	N	3650
01197	07/15/03	GW11016ST	BENZENE	DUP	TR1	1		UG/L	U	V		1	NO	N	5
01197	07/15/03	GW10632ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01197	07/15/03	GW11017ST	BENZENE	RNS	TR1	1		UG/L	U	V		1	NO	N	5
01197	07/15/03	GW11016ST	BENZENE, 1,2,4-TRIMETHYL	DUP	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW10632ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11017ST	BENZENE, 1,2,4-TRIMETHYL	RNS	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11016ST	BENZENE, 1,3,5-TRIMETHYL-	DUP	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW10632ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11017ST	BENZENE, 1,3,5-TRIMETHYL-	RNS	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11016ST	BROMOBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW10632ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11017ST	BROMOBENZENE	RNS	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11016ST	BROMOCHLOROMETHANE	DUP	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW10632ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11017ST	BROMOCHLOROMETHANE	RNS	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11016ST	BROMODICHLOROMETHANE	DUP	TR1	1		UG/L	U	V		1	NO	N	100
01197	07/15/03	GW10632ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
01197	07/15/03	GW11017ST	BROMODICHLOROMETHANE	RNS	TR1	1		UG/L	U	V		1	NO	N	100
01197	07/15/03	GW11016ST	BROMOFORM	DUP	TR1	1		UG/L	U	V		1	NO	N	100
01197	07/15/03	GW10632ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
01197	07/15/03	GW11017ST	BROMOFORM	RNS	TR1	1		UG/L	U	V		1	NO	N	100
01197	07/15/03	GW11016ST	BROMOMETHANE	DUP	TR1	1		UG/L	U	V		1	NO	N	51.1
01197	07/15/03	GW10632ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	51.1
01197	07/15/03	GW11017ST	BROMOMETHANE	RNS	TR1	1		UG/L	U	V		1	NO	N	51.1
01197	07/15/03	GW11016ST	CARBON DISULFIDE	DUP	TR1	1		UG/L	U	V		1	NO	N	3650
01197	07/15/03	GW10632ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
01197	07/15/03	GW11017ST	CARBON DISULFIDE	RNS	TR1	1		UG/L	U	V		1	NO	N	3650
01197	07/15/03	GW11016ST	CARBON TETRACHLORIDE	DUP	TR1	1		UG/L	U	V		1	NO	N	5
01197	07/15/03	GW10632ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01197	07/15/03	GW11017ST	CARBON TETRACHLORIDE	RNS	TR1	1		UG/L	U	V		1	NO	N	5
01197	07/15/03	GW11016ST	CHLOROBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	N	100
01197	07/15/03	GW10632ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
01197	07/15/03	GW11017ST	CHLOROBENZENE	RNS	TR1	1		UG/L	U	V		1	NO	N	100
01197	07/15/03	GW11016ST	CHLOROETHANE	DUP	TR1	1		UG/L	U	V		1	NO	N	29.4
01197	07/15/03	GW10632ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	29.4
01197	07/15/03	GW11017ST	CHLOROETHANE	RNS	TR1	1		UG/L	U	V		1	NO	N	29.4
01197	07/15/03	GW11016ST	CHLOROFORM	DUP	TR1	1		UG/L	U	V		1	NO	N	100
01197	07/15/03	GW10632ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
01197	07/15/03	GW11017ST	CHLOROFORM	RNS	TR1	1		UG/L	U	V		1	NO	N	100
01197	07/15/03	GW11016ST	CHLOROMETHANE	DUP	TR1	1		UG/L	U	V		1	NO	N	6.55
01197	07/15/03	GW10632ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	6.55
01197	07/15/03	GW11017ST	CHLOROMETHANE	RNS	TR1	1		UG/L	U	V		1	NO	N	6.55
01197	07/15/03	GW11016ST	cis-1,2-DICHLOROETHENE	DUP	TR1	1		UG/L	U	V		1	NO	N	70
01197	07/15/03	GW10632ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
01197	07/15/03	GW11017ST	cis-1,2-DICHLOROETHENE	RNS	TR1	1		UG/L	U	V		1	NO	N	70
01197	07/15/03	GW11016ST	cis-1,3-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V		1	NO	N	0.473
01197	07/15/03	GW10632ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
01197	07/15/03	GW11017ST	cis-1,3-DICHLOROPROPENE	RNS	TR1	1		UG/L	U	V		1	NO	N	0.473
01197	07/15/03	GW11016ST	DIBROMOCHLOROMETHANE	DUP	TR1	1		UG/L	U	V		1	NO	N	1.01

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
01197	07/15/03	GW10632ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.01
01197	07/15/03	GW11017ST	DIBROMOCHLOROMETHANE	RNS	TR1	1		UG/L	U	V		1	NO	N	1.01
01197	07/15/03	GW11016ST	DIBROMOMETHANE	DUP	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW10632ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11017ST	DIBROMOMETHANE	RNS	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11016ST	DICHLORODIFLUOROMETHANE	DUP	TR1	1		UG/L	U	UJ		1	NO	N	
01197	07/15/03	GW10632ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	
01197	07/15/03	GW11017ST	DICHLORODIFLUOROMETHANE	RNS	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11016ST	ETHYLBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	N	700
01197	07/15/03	GW10632ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	700
01197	07/15/03	GW11017ST	ETHYLBENZENE	RNS	TR1	1		UG/L	U	V		1	NO	N	700
01197	07/15/03	GW11016ST	HEXACHLOROBUTADIENE	DUP	TR1	1		UG/L	U	V		1	NO	N	1.09
01197	07/15/03	GW10632ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.09
01197	07/15/03	GW11017ST	HEXACHLOROBUTADIENE	RNS	TR1	1		UG/L	U	V		1	NO	N	1.09
01197	07/15/03	GW11016ST	ISOPROPYLBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW10632ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11017ST	ISOPROPYLBENZENE	RNS	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11016ST	METHYLENE CHLORIDE	DUP	TR1	1		UG/L	U	V		1	NO	N	5
01197	07/15/03	GW10632ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01197	07/15/03	GW11017ST	METHYLENE CHLORIDE	RNS	TR1	1		UG/L	U	V		1	NO	N	5
01197	07/15/03	GW11016ST	n-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW10632ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11017ST	n-BUTYLBENZENE	RNS	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11016ST	n-PROPYLBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW10632ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11017ST	n-PROPYLBENZENE	RNS	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11016ST	NAPHTHALENE	DUP	TR1	1		UG/L	U	V		1	NO	N	1460
01197	07/15/03	GW10632ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1460
01197	07/15/03	GW11017ST	NAPHTHALENE	RNS	TR1	1		UG/L	U	V		1	NO	N	1460
01197	07/15/03	GW11016ST	p-CHLOROTOLUENE	DUP	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW10632ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11017ST	p-CHLOROTOLUENE	RNS	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11016ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	DUP	TR1	1		UG/L	U	V		1	NO	N	0.2
01197	07/15/03	GW10632ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	N	0.2
01197	07/15/03	GW11017ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	RNS	TR1	1		UG/L	U	V		1	NO	N	0.2
01197	07/15/03	GW11016ST	sec-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW10632ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11017ST	sec-BUTYLBENZENE	RNS	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11016ST	STYRENE	DUP	TR1	1		UG/L	U	V		1	NO	N	100
01197	07/15/03	GW10632ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
01197	07/15/03	GW11017ST	STYRENE	RNS	TR1	1		UG/L	U	V		1	NO	N	100
01197	07/15/03	GW11016ST	tert-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW10632ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11017ST	tert-BUTYLBENZENE	RNS	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11016ST	TETRACHLOROETHENE	DUP	TR1	1.67		UG/L		V		1	NO	N	5
01197	07/15/03	GW10632ST	TETRACHLOROETHENE	REAL	TR1	2.7		UG/L		V		1	NO	N	5
01197	07/15/03	GW11017ST	TETRACHLOROETHENE	RNS	TR1	1		UG/L	U	V		1	NO	N	5
01197	07/15/03	GW11016ST	TOLUENE	DUP	TR1	1		UG/L	U	V		1	NO	N	1000
01197	07/15/03	GW10632ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1000
01197	07/15/03	GW11017ST	TOLUENE	RNS	TR1	0.54		UG/L	J	V		1	NO	N	1000
01197	07/15/03	GW11016ST	TOTAL XYLENES	DUP	TR1	1		UG/L	U	V		1	NO	N	10000
01197	07/15/03	GW10632ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	N	10000
01197	07/15/03	GW11017ST	TOTAL XYLENES	RNS	TR1	1		UG/L	U	V		1	NO	N	10000
01197	07/15/03	GW11016ST	trans-1,2-DICHLOROETHENE	DUP	TR1	1		UG/L	U	V		1	NO	N	70
01197	07/15/03	GW10632ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
01197	07/15/03	GW11017ST	trans-1,2-DICHLOROETHENE	RNS	TR1	1		UG/L	U	V		1	NO	N	70
01197	07/15/03	GW11016ST	trans-1,3-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V		1	NO	N	0.473
01197	07/15/03	GW10632ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
01197	07/15/03	GW11017ST	trans-1,3-DICHLOROPROPENE	RNS	TR1	1		UG/L	U	V		1	NO	N	0.473
01197	07/15/03	GW11016ST	TRICHLOROETHENE	DUP	TR1	1		UG/L	U	V		1	NO	N	5
01197	07/15/03	GW10632ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01197	07/15/03	GW11017ST	TRICHLOROETHENE	RNS	TR1	1		UG/L	U	V		1	NO	N	5
01197	07/15/03	GW11016ST	TRICHLOROFLUOROMETHANE	DUP	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW10632ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11017ST	TRICHLOROFLUOROMETHANE	RNS	TR1	1		UG/L	U	V		1	NO	N	
01197	07/15/03	GW11016ST	VINYL CHLORIDE	DUP	TR1	1		UG/L	U	V		1	NO	N	2
01197	07/15/03	GW10632ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	2
01197	07/15/03	GW11017ST	VINYL CHLORIDE	RNS	TR1	1		UG/L	U	V		1	NO	N	2
01297	07/15/03	GW10633ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01297	07/15/03	GW10633ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	200
01297	07/15/03	GW10633ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.426
01297	07/15/03	GW10633ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	5.31		UG/L		V		1	NO	N	
01297	07/15/03	GW10633ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01297	07/15/03	GW10633ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
01297	07/15/03	GW10633ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	7
01297	07/15/03	GW10633ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01297	07/15/03	GW10633ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01297	07/15/03	GW10633ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01297	07/15/03	GW10633ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
01297	07/15/03	GW10633ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
01297	07/15/03	GW10633ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
01297	07/15/03	GW10633ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01297	07/15/03	GW10633ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01297	07/15/03	GW10633ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
01297	07/15/03	GW10633ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01297	07/15/03	GW10633ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	75
01297	07/15/03	GW10633ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01297	07/15/03	GW10633ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	21900
01297	07/15/03	GW10633ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01297	07/15/03	GW10633ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	
01297	07/15/03	GW10633ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01297	07/15/03	GW10633ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	2920
01297	07/15/03	GW10633ST	ACETONE	REAL	TR1	10		UG/L	U	V		1	NO	N	3650
01297	07/15/03	GW10633ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01297	07/15/03	GW10633ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	N	
01297	07/15/03	GW10633ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	N	
01297	07/15/03	GW10633ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01297	07/15/03	GW10633ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01297	07/15/03	GW10633ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
01297	07/15/03	GW10633ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
01297	07/15/03	GW10633ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	51.1
01297	07/15/03	GW10633ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
01297	07/15/03	GW10633ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01297	07/15/03	GW10633ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
01297	07/15/03	GW10633ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	29.4
01297	07/15/03	GW10633ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
01297	07/15/03	GW10633ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	6.55
01297	07/15/03	GW10633ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
01297	07/15/03	GW10633ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
01297	07/15/03	GW10633ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.01
01297	07/15/03	GW10633ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01297	07/15/03	GW10633ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	
01297	07/15/03	GW10633ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	700
01297	07/15/03	GW10633ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.09
01297	07/15/03	GW10633ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01297	07/15/03	GW10633ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01297	07/15/03	GW10633ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01297	07/15/03	GW10633ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01297	07/15/03	GW10633ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1460
01297	07/15/03	GW10633ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01297	07/15/03	GW10633ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	N	0.2
01297	07/15/03	GW10633ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01297	07/15/03	GW10633ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
01297	07/15/03	GW10633ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01297	07/15/03	GW10633ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01297	07/15/03	GW10633ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1000
01297	07/15/03	GW10633ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	N	10000
01297	07/15/03	GW10633ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
01297	07/15/03	GW10633ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
01297	07/15/03	GW10633ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01297	07/15/03	GW10633ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01297	07/15/03	GW10633ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	2
01397	08/19/03	GW10960ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01397	08/19/03	GW10960ST	1,1,1-TRICHLOROETHANE	REAL	TR1	0.37		UG/L	J	V1		1	NO	N	200
01397	08/19/03	GW10960ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
01397	08/19/03	GW10960ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1.3		UG/L		V1		1	NO	N	
01397	08/19/03	GW10960ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
01397	08/19/03	GW10960ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
01397	08/19/03	GW10960ST	1,1-DICHLOROETHENE	REAL	TR1	0.28		UG/L	J	V1		1	NO	N	7
01397	08/19/03	GW10960ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01397	08/19/03	GW10960ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01397	08/19/03	GW10960ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01397	08/19/03	GW10960ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
01397	08/19/03	GW10960ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01397	08/19/03	GW10960ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
01397	08/19/03	GW10960ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
01397	08/19/03	GW10960ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
01397	08/19/03	GW10960ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
01397	08/19/03	GW10960ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01397	08/19/03	GW10960ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
01397	08/19/03	GW10960ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01397	08/19/03	GW10960ST	2-BUTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	N	21900
01397	08/19/03	GW10960ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01397	08/19/03	GW10960ST	2-HEXANONE	REAL	TR1	5		UG/L	U	UJ1		1	NO	N	
01397	08/19/03	GW10960ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01397	08/19/03	GW10960ST	4-METHYL-2-PENTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	N	2920
01397	08/19/03	GW10960ST	ACETONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	N	3650
01397	08/19/03	GW10960ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
01397	08/19/03	GW10960ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01397	08/19/03	GW10960ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
01397	08/19/03	GW10960ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01397	08/19/03	GW10960ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01397	08/19/03	GW10960ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
01397	08/19/03	GW10960ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
01397	08/19/03	GW10960ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
01397	08/19/03	GW10960ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
01397	08/19/03	GW10960ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
01397	08/19/03	GW10960ST	CHLORIDE	REAL	TR1	4800		UG/L		V1	220	1	NO	N	
01397	08/19/03	GW10960ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
01397	08/19/03	GW10960ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
01397	08/19/03	GW10960ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
01397	08/19/03	GW10960ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
01397	08/19/03	GW10960ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
01397	08/19/03	GW10960ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
01397	08/19/03	GW10960ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
01397	08/19/03	GW10960ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01397	08/19/03	GW10960ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01397	08/19/03	GW10960ST	ETHANE	REAL	TR1	3.69		UG/L	U			1		N	
01397	08/19/03	GW10960ST	ETHENE	REAL	TR1	3.43		UG/L	U			1		N	
01397	08/19/03	GW10960ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
01397	08/19/03	GW10960ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
01397	08/19/03	GW10960ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01397	08/19/03	GW10960ST	METHANE	REAL	TR1	1.96		UG/L	U			1		N	
01397	08/19/03	GW10960ST	METHANOL	REAL	TR1	5000		UG/L	U			1		N	
01397	08/19/03	GW10960ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
01397	08/19/03	GW10960ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01397	08/19/03	GW10960ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01397	08/19/03	GW10960ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
01397	08/19/03	GW10960ST	NITRATE	REAL	TR1	2700		UG/L		V1	50	1	NO	N	10000
01397	08/19/03	GW10960ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01397	08/19/03	GW10960ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
01397	08/19/03	GW10960ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01397	08/19/03	GW10960ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
01397	08/19/03	GW10960ST	SULFATE	REAL	TR1	30000		UG/L		V1	220	1	NO	N	500000
01397	08/19/03	GW10960ST	SULFIDE	REAL	TR1	6		UG/L		V1	2	1	NO	N	
01397	08/19/03	GW10960ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01397	08/19/03	GW10960ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
01397	08/19/03	GW10960ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
01397	08/19/03	GW10960ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	120000		UG/L		V1	3000	1	NO	N	
01397	08/19/03	GW10960ST	TOTAL ORGANIC CARBON	REAL	TR1	410		UG/L	B	V1	290	1	NO	N	
01397	08/19/03	GW10960ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
01397	08/19/03	GW10960ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	70
01397	08/19/03	GW10960ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
01397	08/19/03	GW10960ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
01397	08/19/03	GW10960ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01397	08/19/03	GW10960ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
01497	08/18/03	GW10955ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01497	08/18/03	GW10955ST	1,1,1-TRICHLOROETHANE	REAL	TR1	22		UG/L		V1		1	NO	PA	200
01497	08/18/03	GW10955ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	0.426
01497	08/18/03	GW10955ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1.2		UG/L		V1		1	NO	PA	
01497	08/18/03	GW10955ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	5
01497	08/18/03	GW10955ST	1,1-DICHLOROETHANE	REAL	TR1	0.28		UG/L	J	V1		1	NO	PA	3650
01497	08/18/03	GW10955ST	1,1-DICHLOROETHENE	REAL	TR1	21		UG/L		V1		1	NO	PA	7
01497	08/18/03	GW10955ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01497	08/18/03	GW10955ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01497	08/18/03	GW10955ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01497	08/18/03	GW10955ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	70
01497	08/18/03	GW10955ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01497	08/18/03	GW10955ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	600
01497	08/18/03	GW10955ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	5
01497	08/18/03	GW10955ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	5
01497	08/18/03	GW10955ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	600
01497	08/18/03	GW10955ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01497	08/18/03	GW10955ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	75
01497	08/18/03	GW10955ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01497	08/18/03	GW10955ST	2-BUTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	PA	21900
01497	08/18/03	GW10955ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01497	08/18/03	GW10955ST	2-HEXANONE	REAL	TR1	5		UG/L	U	UJ1		1	NO	PA	
01497	08/18/03	GW10955ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01497	08/18/03	GW10955ST	4-METHYL-2-PENTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	PA	2920
01497	08/18/03	GW10955ST	ACETONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	PA	3650
01497	08/18/03	GW10955ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	5
01497	08/18/03	GW10955ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01497	08/18/03	GW10955ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01497	08/18/03	GW10955ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01497	08/18/03	GW10955ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01497	08/18/03	GW10955ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	100
01497	08/18/03	GW10955ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	PA	100
01497	08/18/03	GW10955ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	51.1
01497	08/18/03	GW10955ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	3650

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
01497	08/18/03	GW10955ST	CARBON TETRACHLORIDE	REAL	TR1	1.6		UG/L		V1		1	NO	PA	5
01497	08/18/03	GW10955ST	CHLORIDE	REAL	TR1	15000		UG/L		V1	220	1	NO	PA	
01497	08/18/03	GW10955ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	100
01497	08/18/03	GW10955ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	29.4
01497	08/18/03	GW10955ST	CHLOROFORM	REAL	TR1	0.63		UG/L	J	V1		1	NO	PA	100
01497	08/18/03	GW10955ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	6.55
01497	08/18/03	GW10955ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1.2		UG/L		V1		1	NO	PA	70
01497	08/18/03	GW10955ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	0.473
01497	08/18/03	GW10955ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	1.01
01497	08/18/03	GW10955ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01497	08/18/03	GW10955ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01497	08/18/03	GW10955ST	ETHANE	REAL	TR1	11.1		UG/L				1		PA	
01497	08/18/03	GW10955ST	ETHENE	REAL	TR1	11.5		UG/L				1		PA	
01497	08/18/03	GW10955ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	700
01497	08/18/03	GW10955ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	1.09
01497	08/18/03	GW10955ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01497	08/18/03	GW10955ST	METHANE	REAL	TR1	5.12		UG/L				1		PA	
01497	08/18/03	GW10955ST	METHANOL	REAL	TR1	5000		UG/L	U			1		PA	
01497	08/18/03	GW10955ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	5
01497	08/18/03	GW10955ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01497	08/18/03	GW10955ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01497	08/18/03	GW10955ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	1460
01497	08/18/03	GW10955ST	NITRATE	REAL	TR1	6300		UG/L		V1	50	1	NO	PA	10000
01497	08/18/03	GW10955ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01497	08/18/03	GW10955ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	PA	0.2
01497	08/18/03	GW10955ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01497	08/18/03	GW10955ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	100
01497	08/18/03	GW10955ST	SULFATE	REAL	TR1	23000		UG/L		V1	220	1	NO	PA	500000
01497	08/18/03	GW10955ST	SULFIDE	REAL	DL1	15		UG/L		V1	4	2	NO	PA	
01497	08/18/03	GW10955ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01497	08/18/03	GW10955ST	TETRACHLOROETHENE	REAL	TR1	4.3		UG/L		V1		1	NO	PA	5
01497	08/18/03	GW10955ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	1000
01497	08/18/03	GW10955ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	170000		UG/L		V1	3000	1	NO	PA	
01497	08/18/03	GW10955ST	TOTAL ORGANIC CARBON	REAL	TR1	450		UG/L	B	V1	290	1	NO	PA	
01497	08/18/03	GW10955ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	PA	10000
01497	08/18/03	GW10955ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	PA	70
01497	08/18/03	GW10955ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	0.473
01497	08/18/03	GW10955ST	TRICHLOROETHENE	REAL	TR1	7.5		UG/L		V1		1	NO	PA	5
01497	08/18/03	GW10955ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
01497	08/18/03	GW10955ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	2
01597	07/15/03	GW10634ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01597	07/15/03	GW10634ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	200
01597	07/15/03	GW10634ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.426
01597	07/15/03	GW10634ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01597	07/15/03	GW10634ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01597	07/15/03	GW10634ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
01597	07/15/03	GW10634ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	7
01597	07/15/03	GW10634ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01597	07/15/03	GW10634ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01597	07/15/03	GW10634ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01597	07/15/03	GW10634ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
01597	07/15/03	GW10634ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01597	07/15/03	GW10634ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
01597	07/15/03	GW10634ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01597	07/15/03	GW10634ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01597	07/15/03	GW10634ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
01597	07/15/03	GW10634ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01597	07/15/03	GW10634ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	75
01597	07/15/03	GW10634ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01597	07/15/03	GW10634ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	21900
01597	07/15/03	GW10634ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01597	07/15/03	GW10634ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	
01597	07/15/03	GW10634ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01597	07/15/03	GW10634ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	2920
01597	07/15/03	GW10634ST	ACETONE	REAL	TR1	10		UG/L	U	V		1	NO	N	3650
01597	07/15/03	GW10634ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01597	07/15/03	GW10634ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	N	
01597	07/15/03	GW10634ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	N	
01597	07/15/03	GW10634ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01597	07/15/03	GW10634ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01597	07/15/03	GW10634ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
01597	07/15/03	GW10634ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
01597	07/15/03	GW10634ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	51.1
01597	07/15/03	GW10634ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
01597	07/15/03	GW10634ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01597	07/15/03	GW10634ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
01597	07/15/03	GW10634ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	29.4
01597	07/15/03	GW10634ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
01597	07/15/03	GW10634ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	6.55
01597	07/15/03	GW10634ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
01597	07/15/03	GW10634ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
01597	07/15/03	GW10634ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.01
01597	07/15/03	GW10634ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01597	07/15/03	GW10634ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	
01597	07/15/03	GW10634ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	700
01597	07/15/03	GW10634ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.09
01597	07/15/03	GW10634ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01597	07/15/03	GW10634ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01597	07/15/03	GW10634ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01597	07/15/03	GW10634ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01597	07/15/03	GW10634ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1460
01597	07/15/03	GW10634ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01597	07/15/03	GW10634ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	N	0.2
01597	07/15/03	GW10634ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01597	07/15/03	GW10634ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
01597	07/15/03	GW10634ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01597	07/15/03	GW10634ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01597	07/15/03	GW10634ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1000
01597	07/15/03	GW10634ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	N	10000
01597	07/15/03	GW10634ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
01597	07/15/03	GW10634ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
01597	07/15/03	GW10634ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01597	07/15/03	GW10634ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01597	07/15/03	GW10634ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	2
01697	07/11/03	GW10877ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10878ST	1,1,1,2-TETRACHLOROETHANE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10877ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1.6		UG/L		V1		1	NO	PE	200
01697	07/11/03	GW10878ST	1,1,1-TRICHLOROETHANE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	200
01697	07/11/03	GW10877ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.3		UG/L	U	V1		1	NO	PE	0.426
01697	07/11/03	GW10878ST	1,1,2,2-TETRACHLOROETHANE	RNS	TR1	0.3		UG/L	U	V1		1	NO	PE	0.426
01697	07/11/03	GW10877ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	3.9		UG/L		V1		1	NO	PE	
01697	07/11/03	GW10878ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10877ST	1,1,2-TRICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	5
01697	07/11/03	GW10878ST	1,1,2-TRICHLOROETHANE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	5
01697	07/11/03	GW10877ST	1,1-DICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	3650
01697	07/11/03	GW10878ST	1,1-DICHLOROETHANE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	3650
01697	07/11/03	GW10877ST	1,1-DICHLOROETHENE	REAL	TR1	1.3		UG/L		V1		1	NO	PE	7
01697	07/11/03	GW10878ST	1,1-DICHLOROETHENE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	7
01697	07/11/03	GW10877ST	1,1-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10878ST	1,1-DICHLOROPROPENE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10877ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10878ST	1,2,3-TRICHLOROBENZENE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10877ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10878ST	1,2,3-TRICHLOROPROPANE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10877ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	70
01697	07/11/03	GW10878ST	1,2,4-TRICHLOROBENZENE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	70
01697	07/11/03	GW10877ST	1,2-DIBROMOETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10878ST	1,2-DIBROMOETHANE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10877ST	1,2-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	600
01697	07/11/03	GW10878ST	1,2-DICHLOROBENZENE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	600
01697	07/11/03	GW10877ST	1,2-DICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	5
01697	07/11/03	GW10878ST	1,2-DICHLOROETHANE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	5
01697	07/11/03	GW10877ST	1,2-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	5
01697	07/11/03	GW10878ST	1,2-DICHLOROPROPANE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	5
01697	07/11/03	GW10877ST	1,3-DICHLOROBENZENE	REAL	TR1	0.51		UG/L	J	V1		1	NO	PE	600
01697	07/11/03	GW10878ST	1,3-DICHLOROBENZENE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	600
01697	07/11/03	GW10877ST	1,3-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10878ST	1,3-DICHLOROPROPANE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10877ST	1,4-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	75
01697	07/11/03	GW10878ST	1,4-DICHLOROBENZENE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	75
01697	07/11/03	GW10877ST	2,2-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10878ST	2,2-DICHLOROPROPANE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10877ST	2-BUTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	PE	21900
01697	07/11/03	GW10878ST	2-BUTANONE	RNS	TR1	5		UG/L	U	V1		1	NO	PE	21900
01697	07/11/03	GW10877ST	2-CHLOROTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10878ST	2-CHLOROTOLUENE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10877ST	2-HEXANONE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10878ST	2-HEXANONE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10877ST	4-ISOPROPYLTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10878ST	4-ISOPROPYLTOLUENE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10877ST	4-METHYL-2-PENTANONE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	2920
01697	07/11/03	GW10878ST	4-METHYL-2-PENTANONE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	2920
01697	07/11/03	GW10877ST	ACETONE	REAL	TR1	19		UG/L		V1		1	NO	PE	3650
01697	07/11/03	GW10878ST	ACETONE	RNS	TR1	2		UG/L	U	V1		1	NO	PE	3650
01697	07/11/03	GW10877ST	ALUMINUM	REAL	TR1	26.7		UG/L	B	V1		1	YES	PE	36500
01697	07/11/03	GW10878ST	ALUMINUM	RNS	LD1	17		UG/L	U	1		1	YES	PE	36500
01697	07/11/03	GW10878ST	ALUMINUM	RNS	TR1	20.6		UG/L	B	V1		1	YES	PE	36500
01697	07/11/03	GW10877ST	ANTIMONY	REAL	TR1	1.3		UG/L	U	V1		1	YES	PE	6
01697	07/11/03	GW10878ST	ANTIMONY	RNS	TR1	1.3		UG/L	U	V1		1	YES	PE	6
01697	07/11/03	GW10878ST	ANTIMONY	RNS	LD1	1.3		UG/L	U	1		1	YES	PE	6

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
01697	07/11/03	GW10877ST	ARSENIC	REAL	TR1	6.6		UG/L	B	UJ1		1	YES	PE	50
01697	07/11/03	GW10878ST	ARSENIC	RNS	TR1	5		UG/L	U	V1		1	YES	PE	50
01697	07/11/03	GW10878ST	ARSENIC	RNS	LD1	6.1		UG/L	B	1		1	YES	PE	50
01697	07/11/03	GW10877ST	BARIUM	REAL	TR1	74.3		UG/L	B	J1		1	YES	PE	2000
01697	07/11/03	GW10878ST	BARIUM	RNS	TR1	5		UG/L	U	J1		1	YES	PE	2000
01697	07/11/03	GW10878ST	BARIUM	RNS	LD1	5		UG/L	U	1		1	YES	PE	2000
01697	07/11/03	GW10877ST	BENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	5
01697	07/11/03	GW10878ST	BENZENE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	5
01697	07/11/03	GW10877ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10878ST	BENZENE, 1,2,4-TRIMETHYL	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10877ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10878ST	BENZENE, 1,3,5-TRIMETHYL-	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10877ST	BERYLLIUM	REAL	TR1	1		UG/L	U	V1		1	YES	PE	4
01697	07/11/03	GW10878ST	BERYLLIUM	RNS	TR1	1		UG/L	U	V1		1	YES	PE	4
01697	07/11/03	GW10878ST	BERYLLIUM	RNS	LD1	1		UG/L	U	1		1	YES	PE	4
01697	07/11/03	GW10877ST	BROMOBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10878ST	BROMOBENZENE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10877ST	BROMOCHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10878ST	BROMOCHLOROMETHANE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10877ST	BROMODICHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	100
01697	07/11/03	GW10878ST	BROMODICHLOROMETHANE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	100
01697	07/11/03	GW10877ST	BROMOFORM	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	100
01697	07/11/03	GW10878ST	BROMOFORM	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	100
01697	07/11/03	GW10877ST	BROMOMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	51.1
01697	07/11/03	GW10878ST	BROMOMETHANE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	51.1
01697	07/11/03	GW10877ST	CADMIUM	REAL	TR1	1		UG/L	U	V1		1	YES	PE	5
01697	07/11/03	GW10878ST	CADMIUM	RNS	TR1	1		UG/L	U	V1		1	YES	PE	5
01697	07/11/03	GW10878ST	CADMIUM	RNS	LD1	1		UG/L	U	1		1	YES	PE	5
01697	07/11/03	GW10877ST	CALCIUM	REAL	TR1	26800		UG/L		V1		1	YES	PE	
01697	07/11/03	GW10878ST	CALCIUM	RNS	TR1	1000		UG/L	U	V1		1	YES	PE	
01697	07/11/03	GW10878ST	CALCIUM	RNS	LD1	1000		UG/L	U	1		1	YES	PE	
01697	07/11/03	GW10877ST	CARBON DISULFIDE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	3650
01697	07/11/03	GW10878ST	CARBON DISULFIDE	RNS	TR1	0.2		UG/L	U	UJ1		1	NO	PE	3650
01697	07/11/03	GW10877ST	CARBON TETRACHLORIDE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	5
01697	07/11/03	GW10878ST	CARBON TETRACHLORIDE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	5
01697	07/11/03	GW10877ST	CHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	100
01697	07/11/03	GW10878ST	CHLOROBENZENE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	100
01697	07/11/03	GW10877ST	CHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	29.4
01697	07/11/03	GW10878ST	CHLOROETHANE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	29.4
01697	07/11/03	GW10877ST	CHLOROFORM	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	100
01697	07/11/03	GW10878ST	CHLOROFORM	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	100
01697	07/11/03	GW10877ST	CHLOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	PE	6.55
01697	07/11/03	GW10878ST	CHLOROMETHANE	RNS	TR1	0.5		UG/L	U	V1		1	NO	PE	6.55
01697	07/11/03	GW10877ST	CHROMIUM	REAL	TR1	2		UG/L	U	V1		1	YES	PE	100
01697	07/11/03	GW10878ST	CHROMIUM	RNS	LD1	2		UG/L	U	1		1	YES	PE	100
01697	07/11/03	GW10878ST	CHROMIUM	RNS	TR1	2		UG/L	U	V1		1	YES	PE	100
01697	07/11/03	GW10877ST	cis-1,2-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	70
01697	07/11/03	GW10878ST	cis-1,2-DICHLOROETHENE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	70
01697	07/11/03	GW10877ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	0.473
01697	07/11/03	GW10878ST	cis-1,3-DICHLOROPROPENE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	0.473
01697	07/11/03	GW10877ST	COBALT	REAL	TR1	10		UG/L	U	V1		1	YES	PE	2190
01697	07/11/03	GW10878ST	COBALT	RNS	TR1	10		UG/L	U	V1		1	YES	PE	2190
01697	07/11/03	GW10878ST	COBALT	RNS	LD1	10		UG/L	U	1		1	YES	PE	2190
01697	07/11/03	GW10877ST	COPPER	REAL	TR1	3		UG/L	U	V1		1	YES	PE	1300
01697	07/11/03	GW10878ST	COPPER	RNS	LD1	3		UG/L	U	1		1	YES	PE	1300
01697	07/11/03	GW10878ST	COPPER	RNS	TR1	3		UG/L	U	V1		1	YES	PE	1300
01697	07/11/03	GW10877ST	DIBROMOCHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	1.01
01697	07/11/03	GW10878ST	DIBROMOCHLOROMETHANE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	1.01
01697	07/11/03	GW10877ST	DIBROMOMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10878ST	DIBROMOMETHANE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10877ST	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10878ST	DICHLORODIFLUOROMETHANE	RNS	TR1	0.5		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10877ST	ETHYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	700
01697	07/11/03	GW10878ST	ETHYLBENZENE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	700
01697	07/11/03	GW10877ST	FLUORIDE	REAL	LD1	50		UG/L	U		50	1	NO	PE	4000
01697	07/11/03	GW10877ST	FLUORIDE	REAL	TR1	50		UG/L	U	V	50	1	NO	PE	4000
01697	07/11/03	GW10878ST	FLUORIDE	RNS	TR1	50		UG/L	U	V	50	1	NO	PE	4000
01697	07/11/03	GW10877ST	HEXACHLOROBUTADIENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	1.09
01697	07/11/03	GW10878ST	HEXACHLOROBUTADIENE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	1.09
01697	07/11/03	GW10877ST	IRON	REAL	TR1	50		UG/L	U	V1		1	YES	PE	
01697	07/11/03	GW10878ST	IRON	RNS	LD1	50		UG/L	U	1		1	YES	PE	
01697	07/11/03	GW10878ST	IRON	RNS	TR1	50		UG/L	U	V1		1	YES	PE	
01697	07/11/03	GW10877ST	ISOPROPYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10878ST	ISOPROPYLBENZENE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10877ST	LEAD	REAL	TR1	2		UG/L	U	V1		1	YES	PE	15
01697	07/11/03	GW10878ST	LEAD	RNS	LD1	2		UG/L	U	1		1	YES	PE	15
01697	07/11/03	GW10878ST	LEAD	RNS	TR1	2		UG/L	U	V1		1	YES	PE	15
01697	07/11/03	GW10877ST	LITHIUM	REAL	TR1	50		UG/L	U	V1		1	YES	PE	730
01697	07/11/03	GW10878ST	LITHIUM	RNS	LD1	50		UG/L	U	1		1	YES	PE	730
01697	07/11/03	GW10878ST	LITHIUM	RNS	TR1	50		UG/L	U	V1		1	YES	PE	730

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
01697	07/11/03	GW10877ST	MAGNESIUM	REAL	TR1	5250		UG/L		V1		1	YES	PE	
01697	07/11/03	GW10878ST	MAGNESIUM	RNS	LD1	1000		UG/L	U	1		1	YES	PE	
01697	07/11/03	GW10878ST	MAGNESIUM	RNS	TR1	1000		UG/L	U	V1		1	YES	PE	
01697	07/11/03	GW10877ST	MANGANESE	REAL	TR1	10		UG/L	U	V1		1	YES	PE	1720
01697	07/11/03	GW10878ST	MANGANESE	RNS	TR1	10		UG/L	U	V1		1	YES	PE	1720
01697	07/11/03	GW10878ST	MANGANESE	RNS	LD1	10		UG/L	U	1		1	YES	PE	1720
01697	07/11/03	GW10877ST	MERCURY	REAL	TR1	0.1		UG/L	U	V1		1	YES	PE	2
01697	07/11/03	GW10878ST	MERCURY	RNS	TR1	0.1		UG/L	U	V1		1	YES	PE	2
01697	07/11/03	GW10878ST	MERCURY	RNS	LD1	0.1		UG/L	U	1		1	YES	PE	2
01697	07/11/03	GW10877ST	METHYLENE CHLORIDE	REAL	TR1	0.22		UG/L	J	JB1		1	NO	PE	5
01697	07/11/03	GW10878ST	METHYLENE CHLORIDE	RNS	TR1	0.12		UG/L	U	V1		1	NO	PE	5
01697	07/11/03	GW10877ST	MOLYBDENUM	REAL	TR1	25		UG/L	U	V1		1	YES	PE	183
01697	07/11/03	GW10878ST	MOLYBDENUM	RNS	LD1	25		UG/L	U	1		1	YES	PE	183
01697	07/11/03	GW10878ST	MOLYBDENUM	RNS	TR1	25		UG/L	U	V1		1	YES	PE	183
01697	07/11/03	GW10877ST	n-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10878ST	n-BUTYLBENZENE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10877ST	n-PROPYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10878ST	n-PROPYLBENZENE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10877ST	NAPHTHALENE	REAL	TR1	0.3		UG/L	U	V1		1	NO	PE	1460
01697	07/11/03	GW10878ST	NAPHTHALENE	RNS	TR1	0.3		UG/L	U	V1		1	NO	PE	1460
01697	07/11/03	GW10877ST	NICKEL	REAL	TR1	20		UG/L	U	V1		1	YES	PE	140
01697	07/11/03	GW10878ST	NICKEL	RNS	TR1	20		UG/L	U	V1		1	YES	PE	140
01697	07/11/03	GW10878ST	NICKEL	RNS	LD1	20		UG/L	U	1		1	YES	PE	140
01697	07/11/03	GW10877ST	NITRATE/NITRITE	REAL	TR1	13500		UG/L		V	250	25	NO	PE	10000
01697	07/11/03	GW10877ST	NITRATE/NITRITE	REAL	LD1	13800		UG/L			250	25	NO	PE	10000
01697	07/11/03	GW10878ST	NITRATE/NITRITE	RNS	TR1	20		UG/L	B	V	10	1	NO	PE	10000
01697	07/11/03	GW10877ST	p-CHLOROTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10878ST	p-CHLOROTOLUENE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10877ST	POTASSIUM	REAL	TR1	1000		UG/L	U	V1		1	YES	PE	
01697	07/11/03	GW10878ST	POTASSIUM	RNS	TR1	1000		UG/L	U	V1		1	YES	PE	
01697	07/11/03	GW10878ST	POTASSIUM	RNS	LD1	1000		UG/L	U	1		1	YES	PE	
01697	07/11/03	GW10877ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.16		UG/L	U	V1		1	NO	PE	0.2
01697	07/11/03	GW10878ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	RNS	TR1	0.16		UG/L	U	V1		1	NO	PE	0.2
01697	07/11/03	GW10877ST	sec-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10878ST	sec-BUTYLBENZENE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10877ST	SELENIUM	REAL	TR1	3		UG/L	U	J1		1	YES	PE	50
01697	07/11/03	GW10878ST	SELENIUM	RNS	LD1	3		UG/L	U	1		1	YES	PE	50
01697	07/11/03	GW10878ST	SELENIUM	RNS	TR1	3		UG/L	U	J1		1	YES	PE	50
01697	07/11/03	GW10877ST	SILVER	REAL	TR1	1.6		UG/L	B	UJ1		1	YES	PE	183
01697	07/11/03	GW10878ST	SILVER	RNS	LD1	1		UG/L	U	1		1	YES	PE	183
01697	07/11/03	GW10878ST	SILVER	RNS	TR1	1.4		UG/L	B	UJ1		1	YES	PE	183
01697	07/11/03	GW10877ST	SODIUM	REAL	TR1	10600		UG/L		V1		1	YES	PE	
01697	07/11/03	GW10878ST	SODIUM	RNS	LD1	1000		UG/L	U	1		1	YES	PE	
01697	07/11/03	GW10878ST	SODIUM	RNS	TR1	1000		UG/L	U	V1		1	YES	PE	
01697	07/11/03	GW10877ST	STRONTIUM	REAL	TR1	135		UG/L	B	V1		1	YES	PE	21900
01697	07/11/03	GW10878ST	STRONTIUM	RNS	LD1	50		UG/L	U	1		1	YES	PE	21900
01697	07/11/03	GW10878ST	STRONTIUM	RNS	TR1	50		UG/L	U	V1		1	YES	PE	21900
01697	07/11/03	GW10877ST	STYRENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	100
01697	07/11/03	GW10878ST	STYRENE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	100
01697	07/11/03	GW10877ST	SULFATE	REAL	LD1	22400		UG/L			200	1	NO	PE	500000
01697	07/11/03	GW10877ST	SULFATE	REAL	TR1	22400		UG/L		V	200	1	NO	PE	500000
01697	07/11/03	GW10878ST	SULFATE	RNS	TR1	200		UG/L	U	V	200	1	NO	PE	500000
01697	07/11/03	GW10877ST	tert-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10878ST	tert-BUTYLBENZENE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10877ST	TETRACHLOROETHENE	REAL	TR1	2.1		UG/L		V1		1	NO	PE	5
01697	07/11/03	GW10878ST	TETRACHLOROETHENE	RNS	TR1	0.48		UG/L	J	V1		1	NO	PE	5
01697	07/11/03	GW10877ST	THALLIUM	REAL	TR1	9		UG/L	B	V1		1	YES	PE	2
01697	07/11/03	GW10878ST	THALLIUM	RNS	TR1	4.9		UG/L	B	V1		1	YES	PE	2
01697	07/11/03	GW10878ST	THALLIUM	RNS	LD1	4		UG/L	U	1		1	YES	PE	2
01697	07/11/03	GW10877ST	TIN	REAL	TR1	50		UG/L	U	V1		1	YES	PE	21900
01697	07/11/03	GW10878ST	TIN	RNS	LD1	50		UG/L	U	1		1	YES	PE	21900
01697	07/11/03	GW10878ST	TIN	RNS	TR1	50		UG/L	U	V1		1	YES	PE	21900
01697	07/11/03	GW10877ST	TOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	1000
01697	07/11/03	GW10878ST	TOLUENE	RNS	TR1	0.86		UG/L	J	V1		1	NO	PE	1000
01697	07/11/03	GW10877ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	204000		UG/L		V	5000	1	NO	PE	
01697	07/11/03	GW10878ST	TOTAL DISSOLVED SOLIDS	RNS	TR1	5000		UG/L	U	V	5000	1	NO	PE	
01697	07/11/03	GW10877ST	TOTAL XYLENES	REAL	TR1	0.5		UG/L	U	V1		1	NO	PE	10000
01697	07/11/03	GW10878ST	TOTAL XYLENES	RNS	TR1	0.5		UG/L	U	V1		1	NO	PE	10000
01697	07/11/03	GW10877ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	70
01697	07/11/03	GW10878ST	trans-1,2-DICHLOROETHENE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	70
01697	07/11/03	GW10877ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	0.473
01697	07/11/03	GW10878ST	trans-1,3-DICHLOROPROPENE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	0.473
01697	07/11/03	GW10877ST	TRICHLOROETHENE	REAL	TR1	3		UG/L		V1		1	NO	PE	5
01697	07/11/03	GW10878ST	TRICHLOROETHENE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	5
01697	07/11/03	GW10877ST	TRICHLOROFLUOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10878ST	TRICHLOROFLUOROMETHANE	RNS	TR1	0.2		UG/L	U	V1		1	NO	PE	
01697	07/11/03	GW10877ST	TRITIUM	REAL	TR1	-56.1	186	PCI/L	U	V			NO	PE	20000
01697	07/11/03	GW10878ST	TRITIUM	RNS	TR1	-122	175	PCI/L	U	V			NO	PE	20000
01697	07/11/03	GW10877ST	URANIUM, TOTAL	REAL	TR1	50		UG/L	U	V1		1	YES	PE	
01697	07/11/03	GW10878ST	URANIUM, TOTAL	RNS	TR1	50		UG/L	U	V1		1	YES	PE	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
01697	07/11/03	GW10878ST	URANIUM, TOTAL	RNS	LD1	50		UG/L	U	1		1	YES	PE	
01697	07/11/03	GW10877ST	URANIUM-233,-234	REAL	TR1	0.0245	.0652	PCI/L	U	V			YES	PE	1.06
01697	07/11/03	GW10878ST	URANIUM-233,-234	RNS	TR1	-0.0245	.0838	PCI/L	U	V			YES	PE	1.06
01697	07/11/03	GW10877ST	URANIUM-235	REAL	TR1	0.0013	.0704	PCI/L	U	V			YES	PE	1.01
01697	07/11/03	GW10878ST	URANIUM-235	RNS	TR1	-0.0246	.084	PCI/L	U	V			YES	PE	1.01
01697	07/11/03	GW10877ST	URANIUM-238	REAL	TR1	0.0323	.0635	PCI/L	U	V			YES	PE	0.768
01697	07/11/03	GW10878ST	URANIUM-238	RNS	TR1	-0.0173	.0746	PCI/L	U	V			YES	PE	0.768
01697	07/11/03	GW10877ST	VANADIUM	REAL	TR1	10		UG/L	U	V1		1	YES	PE	256
01697	07/11/03	GW10878ST	VANADIUM	RNS	LD1	10		UG/L	U	1		1	YES	PE	256
01697	07/11/03	GW10878ST	VANADIUM	RNS	TR1	10		UG/L	U	V1		1	YES	PE	256
01697	07/11/03	GW10877ST	VINYL CHLORIDE	REAL	TR1	0.3		UG/L	U	V1		1	NO	PE	2
01697	07/11/03	GW10878ST	VINYL CHLORIDE	RNS	TR1	0.3		UG/L	U	V1		1	NO	PE	2
01697	07/11/03	GW10877ST	ZINC	REAL	TR1	15.2		UG/L	B	V1		1	YES	PE	11000
01697	07/11/03	GW10878ST	ZINC	RNS	TR1	15		UG/L	U	V1		1	YES	PE	11000
01697	07/11/03	GW10878ST	ZINC	RNS	LD1	18.4		UG/L	B	1		1	YES	PE	11000
01797	07/15/03	GW10635ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01797	07/15/03	GW10635ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1.45		UG/L		V		1	NO	N	200
01797	07/15/03	GW10635ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.426
01797	07/15/03	GW10635ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01797	07/15/03	GW10635ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01797	07/15/03	GW10635ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
01797	07/15/03	GW10635ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	7
01797	07/15/03	GW10635ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01797	07/15/03	GW10635ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01797	07/15/03	GW10635ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01797	07/15/03	GW10635ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
01797	07/15/03	GW10635ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01797	07/15/03	GW10635ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
01797	07/15/03	GW10635ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01797	07/15/03	GW10635ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01797	07/15/03	GW10635ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
01797	07/15/03	GW10635ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01797	07/15/03	GW10635ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	75
01797	07/15/03	GW10635ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01797	07/15/03	GW10635ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	21900
01797	07/15/03	GW10635ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01797	07/15/03	GW10635ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	
01797	07/15/03	GW10635ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01797	07/15/03	GW10635ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	2920
01797	07/15/03	GW10635ST	ACETONE	REAL	TR1	10		UG/L	U	V		1	NO	N	3650
01797	07/15/03	GW10635ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01797	07/15/03	GW10635ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	N	
01797	07/15/03	GW10635ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	N	
01797	07/15/03	GW10635ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01797	07/15/03	GW10635ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01797	07/15/03	GW10635ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
01797	07/15/03	GW10635ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
01797	07/15/03	GW10635ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	51.1
01797	07/15/03	GW10635ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
01797	07/15/03	GW10635ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01797	07/15/03	GW10635ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
01797	07/15/03	GW10635ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	29.4
01797	07/15/03	GW10635ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
01797	07/15/03	GW10635ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	6.55
01797	07/15/03	GW10635ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
01797	07/15/03	GW10635ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
01797	07/15/03	GW10635ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.01
01797	07/15/03	GW10635ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01797	07/15/03	GW10635ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	
01797	07/15/03	GW10635ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	700
01797	07/15/03	GW10635ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.09
01797	07/15/03	GW10635ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01797	07/15/03	GW10635ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01797	07/15/03	GW10635ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01797	07/15/03	GW10635ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01797	07/15/03	GW10635ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1460
01797	07/15/03	GW10635ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01797	07/15/03	GW10635ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	N	0.2
01797	07/15/03	GW10635ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01797	07/15/03	GW10635ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
01797	07/15/03	GW10635ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01797	07/15/03	GW10635ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01797	07/15/03	GW10635ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1000
01797	07/15/03	GW10635ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	N	10000
01797	07/15/03	GW10635ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
01797	07/15/03	GW10635ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
01797	07/15/03	GW10635ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01797	07/15/03	GW10635ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01797	07/15/03	GW10635ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	2
01897	07/16/03	GW10636ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
01897	07/16/03	GW10636ST	1,1,1-TRICHLOROETHANE	REAL	TR1	5		UG/L		V1		1	NO	N	200
01897	07/16/03	GW10636ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
01897	07/16/03	GW10636ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L		V1		1	NO	N	
01897	07/16/03	GW10636ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
01897	07/16/03	GW10636ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
01897	07/16/03	GW10636ST	1,1-DICHLOROETHENE	REAL	TR1	4		UG/L		V1		1	NO	N	7
01897	07/16/03	GW10636ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01897	07/16/03	GW10636ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01897	07/16/03	GW10636ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01897	07/16/03	GW10636ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
01897	07/16/03	GW10636ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01897	07/16/03	GW10636ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
01897	07/16/03	GW10636ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
01897	07/16/03	GW10636ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
01897	07/16/03	GW10636ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
01897	07/16/03	GW10636ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01897	07/16/03	GW10636ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
01897	07/16/03	GW10636ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01897	07/16/03	GW10636ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
01897	07/16/03	GW10636ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01897	07/16/03	GW10636ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	
01897	07/16/03	GW10636ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01897	07/16/03	GW10636ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	2920
01897	07/16/03	GW10636ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
01897	07/16/03	GW10636ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
01897	07/16/03	GW10636ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01897	07/16/03	GW10636ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01897	07/16/03	GW10636ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01897	07/16/03	GW10636ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01897	07/16/03	GW10636ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
01897	07/16/03	GW10636ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
01897	07/16/03	GW10636ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
01897	07/16/03	GW10636ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
01897	07/16/03	GW10636ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
01897	07/16/03	GW10636ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
01897	07/16/03	GW10636ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
01897	07/16/03	GW10636ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
01897	07/16/03	GW10636ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
01897	07/16/03	GW10636ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
01897	07/16/03	GW10636ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
01897	07/16/03	GW10636ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
01897	07/16/03	GW10636ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01897	07/16/03	GW10636ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
01897	07/16/03	GW10636ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
01897	07/16/03	GW10636ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
01897	07/16/03	GW10636ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01897	07/16/03	GW10636ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
01897	07/16/03	GW10636ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01897	07/16/03	GW10636ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01897	07/16/03	GW10636ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
01897	07/16/03	GW10636ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01897	07/16/03	GW10636ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
01897	07/16/03	GW10636ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01897	07/16/03	GW10636ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
01897	07/16/03	GW10636ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01897	07/16/03	GW10636ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
01897	07/16/03	GW10636ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
01897	07/16/03	GW10636ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
01897	07/16/03	GW10636ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
01897	07/16/03	GW10636ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
01897	07/16/03	GW10636ST	TRICHLOROETHENE	REAL	TR1	3		UG/L		V1		1	NO	N	5
01897	07/16/03	GW10636ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
01897	07/16/03	GW10636ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
01997	07/15/03	GW10637ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01997	07/15/03	GW10637ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	200
01997	07/15/03	GW10637ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.426
01997	07/15/03	GW10637ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01997	07/15/03	GW10637ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01997	07/15/03	GW10637ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
01997	07/15/03	GW10637ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	7
01997	07/15/03	GW10637ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01997	07/15/03	GW10637ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01997	07/15/03	GW10637ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01997	07/15/03	GW10637ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
01997	07/15/03	GW10637ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01997	07/15/03	GW10637ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
01997	07/15/03	GW10637ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01997	07/15/03	GW10637ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01997	07/15/03	GW10637ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
01997	07/15/03	GW10637ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
01997	07/15/03	GW10637ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	75
01997	07/15/03	GW10637ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01997	07/15/03	GW10637ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	21900
01997	07/15/03	GW10637ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01997	07/15/03	GW10637ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	
01997	07/15/03	GW10637ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01997	07/15/03	GW10637ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	2920
01997	07/15/03	GW10637ST	ACETONE	REAL	TR1	10		UG/L	U	V		1	NO	N	3650
01997	07/15/03	GW10637ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01997	07/15/03	GW10637ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	N	
01997	07/15/03	GW10637ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	N	
01997	07/15/03	GW10637ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01997	07/15/03	GW10637ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01997	07/15/03	GW10637ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
01997	07/15/03	GW10637ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
01997	07/15/03	GW10637ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	51.1
01997	07/15/03	GW10637ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
01997	07/15/03	GW10637ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01997	07/15/03	GW10637ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
01997	07/15/03	GW10637ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	29.4
01997	07/15/03	GW10637ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
01997	07/15/03	GW10637ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	6.55
01997	07/15/03	GW10637ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
01997	07/15/03	GW10637ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
01997	07/15/03	GW10637ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.01
01997	07/15/03	GW10637ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01997	07/15/03	GW10637ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01997	07/15/03	GW10637ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	700
01997	07/15/03	GW10637ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.09
01997	07/15/03	GW10637ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01997	07/15/03	GW10637ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01997	07/15/03	GW10637ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01997	07/15/03	GW10637ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01997	07/15/03	GW10637ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1460
01997	07/15/03	GW10637ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01997	07/15/03	GW10637ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	N	0.2
01997	07/15/03	GW10637ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01997	07/15/03	GW10637ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
01997	07/15/03	GW10637ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01997	07/15/03	GW10637ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01997	07/15/03	GW10637ST	TOLUENE	REAL	TR1	0.34		UG/L	J	V		1	NO	N	1000
01997	07/15/03	GW10637ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	N	10000
01997	07/15/03	GW10637ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
01997	07/15/03	GW10637ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
01997	07/15/03	GW10637ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
01997	07/15/03	GW10637ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
01997	07/15/03	GW10637ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	2
02097	08/19/03	GW10956ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
02097	08/19/03	GW10956ST	1,1,1-TRICHLOROETHANE	REAL	TR1	4.9		UG/L		V1		1	NO	PA	200
02097	08/19/03	GW10956ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	0.426
02097	08/19/03	GW10956ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
02097	08/19/03	GW10956ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	5
02097	08/19/03	GW10956ST	1,1-DICHLOROETHANE	REAL	TR1	2.1		UG/L		V1		1	NO	PA	3650
02097	08/19/03	GW10956ST	1,1-DICHLOROETHENE	REAL	TR1	3.8		UG/L		V1		1	NO	PA	7
02097	08/19/03	GW10956ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
02097	08/19/03	GW10956ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
02097	08/19/03	GW10956ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
02097	08/19/03	GW10956ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	70
02097	08/19/03	GW10956ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
02097	08/19/03	GW10956ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	600
02097	08/19/03	GW10956ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	5
02097	08/19/03	GW10956ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	5
02097	08/19/03	GW10956ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	600
02097	08/19/03	GW10956ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
02097	08/19/03	GW10956ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	75
02097	08/19/03	GW10956ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
02097	08/19/03	GW10956ST	2-BUTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	PA	21900
02097	08/19/03	GW10956ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
02097	08/19/03	GW10956ST	2-HEXANONE	REAL	TR1	5		UG/L	U	UJ1		1	NO	PA	
02097	08/19/03	GW10956ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
02097	08/19/03	GW10956ST	4-METHYL-2-PENTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	PA	2920
02097	08/19/03	GW10956ST	ACETONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	PA	3650
02097	08/19/03	GW10956ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	5
02097	08/19/03	GW10956ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
02097	08/19/03	GW10956ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
02097	08/19/03	GW10956ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
02097	08/19/03	GW10956ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
02097	08/19/03	GW10956ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	100
02097	08/19/03	GW10956ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	PA	100
02097	08/19/03	GW10956ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	51.1

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
02097	08/19/03	GW10956ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	3650
02097	08/19/03	GW10956ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	5
02097	08/19/03	GW10956ST	CHLORIDE	REAL	TR1	11000		UG/L		V1	220	1	NO	PA	
02097	08/19/03	GW10956ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	100
02097	08/19/03	GW10956ST	CHLOROETHANE	REAL	TR1	0.62		UG/L	J	V1		1	NO	PA	29.4
02097	08/19/03	GW10956ST	CHLOROFORM	REAL	TR1	0.38		UG/L	J	V1		1	NO	PA	100
02097	08/19/03	GW10956ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	6.55
02097	08/19/03	GW10956ST	cis-1,2-DICHLOROETHENE	REAL	TR1	0.95		UG/L	J	V1		1	NO	PA	70
02097	08/19/03	GW10956ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	0.473
02097	08/19/03	GW10956ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	1.01
02097	08/19/03	GW10956ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
02097	08/19/03	GW10956ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
02097	08/19/03	GW10956ST	ETHANE	REAL	TR1	3.69		UG/L	U			1		PA	
02097	08/19/03	GW10956ST	ETHENE	REAL	TR1	3.43		UG/L	U			1		PA	
02097	08/19/03	GW10956ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	700
02097	08/19/03	GW10956ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	1.09
02097	08/19/03	GW10956ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
02097	08/19/03	GW10956ST	METHANE	REAL	TR1	35.1		UG/L				1		PA	
02097	08/19/03	GW10956ST	METHANOL	REAL	TR1	5000		UG/L	U			1		PA	
02097	08/19/03	GW10956ST	METHYLENE CHLORIDE	REAL	TR1	0.22		UG/L	JB	JB1		1	NO	PA	5
02097	08/19/03	GW10956ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
02097	08/19/03	GW10956ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
02097	08/19/03	GW10956ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	1460
02097	08/19/03	GW10956ST	NITRATE	REAL	TR1	4700		UG/L		V1	50	1	NO	PA	10000
02097	08/19/03	GW10956ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
02097	08/19/03	GW10956ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	PA	0.2
02097	08/19/03	GW10956ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
02097	08/19/03	GW10956ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	100
02097	08/19/03	GW10956ST	SULFATE	REAL	TR1	35000		UG/L		V1	220	1	NO	PA	500000
02097	08/19/03	GW10956ST	SULFIDE	REAL	DL1	67		UG/L		V1	20	10	NO	PA	
02097	08/19/03	GW10956ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
02097	08/19/03	GW10956ST	TETRACHLOROETHENE	REAL	TR1	4.4		UG/L		V1		1	NO	PA	5
02097	08/19/03	GW10956ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	1000
02097	08/19/03	GW10956ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	240000		UG/L		V1	3000	1	NO	PA	
02097	08/19/03	GW10956ST	TOTAL DISSOLVED SOLIDS	REAL	LD1	260000		UG/L		1	3000	1	NO	PA	
02097	08/19/03	GW10956ST	TOTAL ORGANIC CARBON	REAL	TR1	850		UG/L	B	V1	290	1	NO	PA	
02097	08/19/03	GW10956ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	PA	10000
02097	08/19/03	GW10956ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	PA	70
02097	08/19/03	GW10956ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	0.473
02097	08/19/03	GW10956ST	TRICHLOROETHENE	REAL	TR1	28		UG/L		V1		1	NO	PA	5
02097	08/19/03	GW10956ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
02097	08/19/03	GW10956ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	2
02500	08/05/03	GW10940ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
02500	08/05/03	GW10940ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	200
02500	08/05/03	GW10940ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.426
02500	08/05/03	GW10940ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	34.3		UG/L		V1		1	NO	DD	
02500	08/05/03	GW10940ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
02500	08/05/03	GW10940ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
02500	08/05/03	GW10940ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	7
02500	08/05/03	GW10940ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
02500	08/05/03	GW10940ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
02500	08/05/03	GW10940ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
02500	08/05/03	GW10940ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
02500	08/05/03	GW10940ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
02500	08/05/03	GW10940ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
02500	08/05/03	GW10940ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
02500	08/05/03	GW10940ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
02500	08/05/03	GW10940ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
02500	08/05/03	GW10940ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
02500	08/05/03	GW10940ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	75
02500	08/05/03	GW10940ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
02500	08/05/03	GW10940ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	21900
02500	08/05/03	GW10940ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
02500	08/05/03	GW10940ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	
02500	08/05/03	GW10940ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
02500	08/05/03	GW10940ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	2920
02500	08/05/03	GW10940ST	ACETONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	DD	3650
02500	08/05/03	GW10940ST	ALUMINUM	REAL	LD1	26.5		UG/L	B			5	YES	DD	36500
02500	08/05/03	GW10940ST	ALUMINUM	REAL	TR1	10.5		UG/L	B	UJ		5	YES	DD	36500
02500	08/05/03	GW10940ST	AMERICIUM-241	REAL	TR1	0.00525	.0103	PCI/L	U	V1			NO	DD	0.145
02500	08/05/03	GW10940ST	ANTIMONY	REAL	LD1	0.425		UG/L	U			5	YES	DD	6
02500	08/05/03	GW10940ST	ANTIMONY	REAL	TR1	0.425		UG/L	U	V		5	YES	DD	6
02500	08/05/03	GW10940ST	ARSENIC	REAL	TR1	5.13		UG/L	U	J		5	YES	DD	50
02500	08/05/03	GW10940ST	ARSENIC	REAL	LD1	5.13		UG/L	U			5	YES	DD	50
02500	08/05/03	GW10940ST	BARIUM	REAL	TR1	304		UG/L	B	V		5	YES	DD	2000
02500	08/05/03	GW10940ST	BARIUM	REAL	LD1	312		UG/L	B			5	YES	DD	2000
02500	08/05/03	GW10940ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
02500	08/05/03	GW10940ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
02500	08/05/03	GW10940ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
02500	08/05/03	GW10940ST	BERYLLIUM	REAL	LD1	0.12		UG/L	U			5	YES	DD	4

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
02500	08/05/03	GW10940ST	BERYLLIUM	REAL	TR1	0.12		UG/L	U	V		5	YES	DD	4
02500	08/05/03	GW10940ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
02500	08/05/03	GW10940ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
02500	08/05/03	GW10940ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
02500	08/05/03	GW10940ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
02500	08/05/03	GW10940ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	51.1
02500	08/05/03	GW10940ST	CADMIUM	REAL	TR1	0.225		UG/L	B	V		5	YES	DD	5
02500	08/05/03	GW10940ST	CADMIUM	REAL	LD1	0.145		UG/L	B			5	YES	DD	5
02500	08/05/03	GW10940ST	CALCIUM	REAL	LD1	203000		UG/L				5	YES	DD	
02500	08/05/03	GW10940ST	CALCIUM	REAL	TR1	196000		UG/L		V		5	YES	DD	
02500	08/05/03	GW10940ST	CARBON DISULFIDE	REAL	TR1	5		UG/L	U	V1		1	NO	DD	3650
02500	08/05/03	GW10940ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
02500	08/05/03	GW10940ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
02500	08/05/03	GW10940ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	29.4
02500	08/05/03	GW10940ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
02500	08/05/03	GW10940ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	6.55
02500	08/05/03	GW10940ST	CHROMIUM	REAL	LD1	1.46		UG/L	U			5	YES	DD	100
02500	08/05/03	GW10940ST	CHROMIUM	REAL	TR1	1.46		UG/L	U	V		5	YES	DD	100
02500	08/05/03	GW10940ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
02500	08/05/03	GW10940ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
02500	08/05/03	GW10940ST	COBALT	REAL	LD1	0.705		UG/L	B			5	YES	DD	2190
02500	08/05/03	GW10940ST	COBALT	REAL	TR1	0.79		UG/L	B	V		5	YES	DD	2190
02500	08/05/03	GW10940ST	COPPER	REAL	TR1	3.47		UG/L	B	J		5	YES	DD	1300
02500	08/05/03	GW10940ST	COPPER	REAL	LD1	3.44		UG/L	B			5	YES	DD	1300
02500	08/05/03	GW10940ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.01
02500	08/05/03	GW10940ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
02500	08/05/03	GW10940ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
02500	08/05/03	GW10940ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	700
02500	08/05/03	GW10940ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.09
02500	08/05/03	GW10940ST	IRON	REAL	LD1	442		UG/L	B			5	YES	DD	
02500	08/05/03	GW10940ST	IRON	REAL	TR1	433		UG/L	B	V		5	YES	DD	
02500	08/05/03	GW10940ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
02500	08/05/03	GW10940ST	LEAD	REAL	LD1	0.235		UG/L	B			5	YES	DD	15
02500	08/05/03	GW10940ST	LEAD	REAL	TR1	0.485		UG/L	B	V		5	YES	DD	15
02500	08/05/03	GW10940ST	LITHIUM	REAL	LD1	8.25		UG/L	B			5	YES	DD	730
02500	08/05/03	GW10940ST	LITHIUM	REAL	TR1	8.04		UG/L	B	V		5	YES	DD	730
02500	08/05/03	GW10940ST	MAGNESIUM	REAL	LD1	34100		UG/L				5	YES	DD	
02500	08/05/03	GW10940ST	MAGNESIUM	REAL	TR1	32600		UG/L		V		5	YES	DD	
02500	08/05/03	GW10940ST	MANGANESE	REAL	LD1	139		UG/L				5	YES	DD	1720
02500	08/05/03	GW10940ST	MANGANESE	REAL	TR1	136		UG/L		V		5	YES	DD	1720
02500	08/05/03	GW10940ST	MERCURY	REAL	LD1	0.033		UG/L	U			1	YES	DD	2
02500	08/05/03	GW10940ST	MERCURY	REAL	TR1	0.033		UG/L	U	J		1	YES	DD	2
02500	08/05/03	GW10940ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
02500	08/05/03	GW10940ST	MOLYBDENUM	REAL	LD1	3.01		UG/L	B			5	YES	DD	183
02500	08/05/03	GW10940ST	MOLYBDENUM	REAL	TR1	3.36		UG/L	B	J		5	YES	DD	183
02500	08/05/03	GW10940ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
02500	08/05/03	GW10940ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
02500	08/05/03	GW10940ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1460
02500	08/05/03	GW10940ST	NEPTUNIUM-237	REAL	TR2	0.0367	.124	PCI/L	U	V1			NO	DD	
02500	08/05/03	GW10940ST	NICKEL	REAL	TR1	10.7		UG/L	B	V		5	YES	DD	140
02500	08/05/03	GW10940ST	NICKEL	REAL	LD1	10.9		UG/L	B			5	YES	DD	140
02500	08/05/03	GW10940ST	NITRATE/NITRITE	REAL	TR1	7350		UG/L		V1	50	5	NO	DD	10000
02500	08/05/03	GW10940ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
02500	08/05/03	GW10940ST	PLUTONIUM-239/240	REAL	TR1	0	.0091	PCI/L	U	V1			NO	DD	0.151
02500	08/05/03	GW10940ST	POTASSIUM	REAL	TR1	7090		UG/L	B	V		5	YES	DD	
02500	08/05/03	GW10940ST	POTASSIUM	REAL	LD1	7330		UG/L	B			5	YES	DD	
02500	08/05/03	GW10940ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.2
02500	08/05/03	GW10940ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
02500	08/05/03	GW10940ST	SELENIUM	REAL	TR1	7.06		UG/L	B	J		5	YES	DD	50
02500	08/05/03	GW10940ST	SELENIUM	REAL	LD1	3.75		UG/L	B			5	YES	DD	50
02500	08/05/03	GW10940ST	SILVER	REAL	LD1	0.04		UG/L	U			5	YES	DD	183
02500	08/05/03	GW10940ST	SILVER	REAL	TR1	0.045		UG/L	B	UJ		5	YES	DD	183
02500	08/05/03	GW10940ST	SODIUM	REAL	LD1	225000		UG/L				5	YES	DD	
02500	08/05/03	GW10940ST	SODIUM	REAL	TR1	224000		UG/L		V		5	YES	DD	
02500	08/05/03	GW10940ST	STRONTIUM	REAL	TR1	1070		UG/L		V		5	YES	DD	21900
02500	08/05/03	GW10940ST	STRONTIUM	REAL	LD1	1100		UG/L				5	YES	DD	21900
02500	08/05/03	GW10940ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
02500	08/05/03	GW10940ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
02500	08/05/03	GW10940ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
02500	08/05/03	GW10940ST	THALLIUM	REAL	TR1	1.54		UG/L	B	J		5	YES	DD	2
02500	08/05/03	GW10940ST	THALLIUM	REAL	LD1	0.485		UG/L	B			5	YES	DD	2
02500	08/05/03	GW10940ST	TIN	REAL	LD1	0.075		UG/L	B			5	YES	DD	21900
02500	08/05/03	GW10940ST	TIN	REAL	TR1	0.255		UG/L	B	UJ		5	YES	DD	21900
02500	08/05/03	GW10940ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1000
02500	08/05/03	GW10940ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	1270000		UG/L		V1	3070	1	NO	DD	
02500	08/05/03	GW10940ST	TOTAL XYLENES	REAL	TR1	3		UG/L	U	V1		1	NO	DD	10000
02500	08/05/03	GW10940ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
02500	08/05/03	GW10940ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
02500	08/05/03	GW10940ST	TRICHLOROETHENE	REAL	TR1	9.2		UG/L		V1		1	NO	DD	5
02500	08/05/03	GW10940ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
02500	08/05/03	GW10940ST	TRITIUM	REAL	LD	149	210	PCI/L	U				NO	DD	20000
02500	08/05/03	GW10940ST	TRITIUM	REAL	TR1	132	217	PCI/L	U	V			NO	DD	20000
02500	08/05/03	GW10940ST	URANIUM, TOTAL	REAL	TR1	13.3		UG/L		V		5	YES	DD	
02500	08/05/03	GW10940ST	URANIUM, TOTAL	REAL	LD1	13.7		UG/L				5	YES	DD	
02500	08/05/03	GW10940ST	URANIUM-233,-234	REAL	TR1	8.68	1.76	PCI/L		V1			YES	DD	1.06
02500	08/05/03	GW10940ST	URANIUM-235	REAL	TR1	0.753	.339	PCI/L	J	V1			YES	DD	1.01
02500	08/05/03	GW10940ST	URANIUM-238	REAL	TR1	3.47	.871	PCI/L		V1			YES	DD	0.768
02500	08/05/03	GW10940ST	VANADIUM	REAL	TR1	4.03		UG/L	U	J		5	YES	DD	256
02500	08/05/03	GW10940ST	VANADIUM	REAL	LD1	4.03		UG/L	U			5	YES	DD	256
02500	08/05/03	GW10940ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	2
02500	08/05/03	GW10940ST	ZINC	REAL	TR1	6.41		UG/L	B	V		5	YES	DD	11000
02500	08/05/03	GW10940ST	ZINC	REAL	LD1	5.3		UG/L	B			5	YES	DD	11000
02697	08/05/03	GW10699ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02697	08/05/03	GW10699ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
02697	08/05/03	GW10699ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
02697	08/05/03	GW10699ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02697	08/05/03	GW10699ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
02697	08/05/03	GW10699ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
02697	08/05/03	GW10699ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
02697	08/05/03	GW10699ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02697	08/05/03	GW10699ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02697	08/05/03	GW10699ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02697	08/05/03	GW10699ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
02697	08/05/03	GW10699ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02697	08/05/03	GW10699ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
02697	08/05/03	GW10699ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
02697	08/05/03	GW10699ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
02697	08/05/03	GW10699ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
02697	08/05/03	GW10699ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02697	08/05/03	GW10699ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
02697	08/05/03	GW10699ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02697	08/05/03	GW10699ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
02697	08/05/03	GW10699ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02697	08/05/03	GW10699ST	2-HEXANONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	N	
02697	08/05/03	GW10699ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02697	08/05/03	GW10699ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	N	2920
02697	08/05/03	GW10699ST	ACETONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	N	3650
02697	08/05/03	GW10699ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
02697	08/05/03	GW10699ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02697	08/05/03	GW10699ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02697	08/05/03	GW10699ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02697	08/05/03	GW10699ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02697	08/05/03	GW10699ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
02697	08/05/03	GW10699ST	BROMOFORM	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	100
02697	08/05/03	GW10699ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
02697	08/05/03	GW10699ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
02697	08/05/03	GW10699ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
02697	08/05/03	GW10699ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
02697	08/05/03	GW10699ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
02697	08/05/03	GW10699ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
02697	08/05/03	GW10699ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
02697	08/05/03	GW10699ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
02697	08/05/03	GW10699ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
02697	08/05/03	GW10699ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
02697	08/05/03	GW10699ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02697	08/05/03	GW10699ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
02697	08/05/03	GW10699ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
02697	08/05/03	GW10699ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
02697	08/05/03	GW10699ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02697	08/05/03	GW10699ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
02697	08/05/03	GW10699ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02697	08/05/03	GW10699ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02697	08/05/03	GW10699ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
02697	08/05/03	GW10699ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02697	08/05/03	GW10699ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
02697	08/05/03	GW10699ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02697	08/05/03	GW10699ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
02697	08/05/03	GW10699ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02697	08/05/03	GW10699ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	5
02697	08/05/03	GW10699ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
02697	08/05/03	GW10699ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
02697	08/05/03	GW10699ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
02697	08/05/03	GW10699ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
02697	08/05/03	GW10699ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
02697	08/05/03	GW10699ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02697	08/05/03	GW10699ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
02797	08/05/03	GW10700ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02797	08/05/03	GW10700ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
02797	08/05/03	GW10700ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
02797	08/05/03	GW10700ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
02797	08/05/03	GW10700ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
02797	08/05/03	GW10700ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
02797	08/05/03	GW10700ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
02797	08/05/03	GW10700ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02797	08/05/03	GW10700ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02797	08/05/03	GW10700ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02797	08/05/03	GW10700ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
02797	08/05/03	GW10700ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02797	08/05/03	GW10700ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
02797	08/05/03	GW10700ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
02797	08/05/03	GW10700ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
02797	08/05/03	GW10700ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
02797	08/05/03	GW10700ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02797	08/05/03	GW10700ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
02797	08/05/03	GW10700ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02797	08/05/03	GW10700ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
02797	08/05/03	GW10700ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02797	08/05/03	GW10700ST	2-HEXANONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	N	
02797	08/05/03	GW10700ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02797	08/05/03	GW10700ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	N	2920
02797	08/05/03	GW10700ST	ACETONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	N	3650
02797	08/05/03	GW10700ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
02797	08/05/03	GW10700ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02797	08/05/03	GW10700ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02797	08/05/03	GW10700ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02797	08/05/03	GW10700ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02797	08/05/03	GW10700ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
02797	08/05/03	GW10700ST	BROMOFORM	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	100
02797	08/05/03	GW10700ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
02797	08/05/03	GW10700ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
02797	08/05/03	GW10700ST	CARBON TETRACHLORIDE	REAL	TR1	1.05		UG/L		V1		1	NO	N	5
02797	08/05/03	GW10700ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
02797	08/05/03	GW10700ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
02797	08/05/03	GW10700ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
02797	08/05/03	GW10700ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
02797	08/05/03	GW10700ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
02797	08/05/03	GW10700ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
02797	08/05/03	GW10700ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
02797	08/05/03	GW10700ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02797	08/05/03	GW10700ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
02797	08/05/03	GW10700ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
02797	08/05/03	GW10700ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
02797	08/05/03	GW10700ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02797	08/05/03	GW10700ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
02797	08/05/03	GW10700ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02797	08/05/03	GW10700ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02797	08/05/03	GW10700ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
02797	08/05/03	GW10700ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02797	08/05/03	GW10700ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
02797	08/05/03	GW10700ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02797	08/05/03	GW10700ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
02797	08/05/03	GW10700ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02797	08/05/03	GW10700ST	TETRACHLOROETHENE	REAL	TR1	3.81		UG/L		J1		1	NO	N	5
02797	08/05/03	GW10700ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
02797	08/05/03	GW10700ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
02797	08/05/03	GW10700ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
02797	08/05/03	GW10700ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
02797	08/05/03	GW10700ST	TRICHLOROETHENE	REAL	TR1	2.68		UG/L		V1		1	NO	N	5
02797	08/05/03	GW10700ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02797	08/05/03	GW10700ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
02897	08/05/03	GW10702ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02897	08/05/03	GW10702ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
02897	08/05/03	GW10702ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
02897	08/05/03	GW10702ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02897	08/05/03	GW10702ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
02897	08/05/03	GW10702ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
02897	08/05/03	GW10702ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
02897	08/05/03	GW10702ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02897	08/05/03	GW10702ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02897	08/05/03	GW10702ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02897	08/05/03	GW10702ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
02897	08/05/03	GW10702ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02897	08/05/03	GW10702ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
02897	08/05/03	GW10702ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
02897	08/05/03	GW10702ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
02897	08/05/03	GW10702ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
02897	08/05/03	GW10702ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02897	08/05/03	GW10702ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
02897	08/05/03	GW10702ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
02897	08/05/03	GW10702ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
02897	08/05/03	GW10702ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02897	08/05/03	GW10702ST	2-HEXANONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	N	
02897	08/05/03	GW10702ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02897	08/05/03	GW10702ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	N	2920
02897	08/05/03	GW10702ST	ACETONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	N	3650
02897	08/05/03	GW10702ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
02897	08/05/03	GW10702ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02897	08/05/03	GW10702ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02897	08/05/03	GW10702ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02897	08/05/03	GW10702ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02897	08/05/03	GW10702ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
02897	08/05/03	GW10702ST	BROMOFORM	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	100
02897	08/05/03	GW10702ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
02897	08/05/03	GW10702ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
02897	08/05/03	GW10702ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
02897	08/05/03	GW10702ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
02897	08/05/03	GW10702ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
02897	08/05/03	GW10702ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
02897	08/05/03	GW10702ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
02897	08/05/03	GW10702ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
02897	08/05/03	GW10702ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
02897	08/05/03	GW10702ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
02897	08/05/03	GW10702ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02897	08/05/03	GW10702ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
02897	08/05/03	GW10702ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
02897	08/05/03	GW10702ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
02897	08/05/03	GW10702ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02897	08/05/03	GW10702ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
02897	08/05/03	GW10702ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02897	08/05/03	GW10702ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02897	08/05/03	GW10702ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
02897	08/05/03	GW10702ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02897	08/05/03	GW10702ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
02897	08/05/03	GW10702ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02897	08/05/03	GW10702ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
02897	08/05/03	GW10702ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02897	08/05/03	GW10702ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
02897	08/05/03	GW10702ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
02897	08/05/03	GW10702ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
02897	08/05/03	GW10702ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
02897	08/05/03	GW10702ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
02897	08/05/03	GW10702ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
02897	08/05/03	GW10702ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
02897	08/05/03	GW10702ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
03591	07/14/03	GW10707ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
03591	07/14/03	GW10707ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	200
03591	07/14/03	GW10707ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.426
03591	07/14/03	GW10707ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
03591	07/14/03	GW10707ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
03591	07/14/03	GW10707ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
03591	07/14/03	GW10707ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	7
03591	07/14/03	GW10707ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
03591	07/14/03	GW10707ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
03591	07/14/03	GW10707ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
03591	07/14/03	GW10707ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
03591	07/14/03	GW10707ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
03591	07/14/03	GW10707ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
03591	07/14/03	GW10707ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
03591	07/14/03	GW10707ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
03591	07/14/03	GW10707ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
03591	07/14/03	GW10707ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
03591	07/14/03	GW10707ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	75
03591	07/14/03	GW10707ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
03591	07/14/03	GW10707ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	21900
03591	07/14/03	GW10707ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
03591	07/14/03	GW10707ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	
03591	07/14/03	GW10707ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
03591	07/14/03	GW10707ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	2920
03591	07/14/03	GW10707ST	ACETONE	REAL	TR1	10		UG/L	U	V		1	NO	N	3650
03591	07/14/03	GW10707ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
03591	07/14/03	GW10707ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	N	
03591	07/14/03	GW10707ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	N	
03591	07/14/03	GW10707ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
03591	07/14/03	GW10707ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
03591	07/14/03	GW10707ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
03591	07/14/03	GW10707ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
03591	07/14/03	GW10707ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	51.1
03591	07/14/03	GW10707ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
03591	07/14/03	GW10707ST	CARBON TETRACHLORIDE	REAL	TR1	52.6		UG/L		V		1	NO	N	5
03591	07/14/03	GW10707ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
03591	07/14/03	GW10707ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	29.4
03591	07/14/03	GW10707ST	CHLOROFORM	REAL	TR1	1.77		UG/L		V		1	NO	N	100
03591	07/14/03	GW10707ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	6.55
03591	07/14/03	GW10707ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1.76		UG/L		V		1	NO	N	70
03591	07/14/03	GW10707ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
03591	07/14/03	GW10707ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.01
03591	07/14/03	GW10707ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
03591	07/14/03	GW10707ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	
03591	07/14/03	GW10707ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	700
03591	07/14/03	GW10707ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.09
03591	07/14/03	GW10707ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
03591	07/14/03	GW10707ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
03591	07/14/03	GW10707ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
03591	07/14/03	GW10707ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
03591	07/14/03	GW10707ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1460
03591	07/14/03	GW10707ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
03591	07/14/03	GW10707ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	N	0.2
03591	07/14/03	GW10707ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
03591	07/14/03	GW10707ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
03591	07/14/03	GW10707ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
03591	07/14/03	GW10707ST	TETRACHLOROETHENE	REAL	TR1	16.6		UG/L		V		1	NO	N	5
03591	07/14/03	GW10707ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1000
03591	07/14/03	GW10707ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	N	10000
03591	07/14/03	GW10707ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
03591	07/14/03	GW10707ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
03591	07/14/03	GW10707ST	TRICHLOROETHENE	REAL	TR1	4.33		UG/L		V		1	NO	N	5
03591	07/14/03	GW10707ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
03591	07/14/03	GW10707ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	2
0386	09/11/03	GW10879ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
0386	09/11/03	GW10879ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	200
0386	09/11/03	GW10879ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	0.426
0386	09/11/03	GW10879ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
0386	09/11/03	GW10879ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
0386	09/11/03	GW10879ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	3650
0386	09/11/03	GW10879ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	7
0386	09/11/03	GW10879ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
0386	09/11/03	GW10879ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
0386	09/11/03	GW10879ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
0386	09/11/03	GW10879ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	70
0386	09/11/03	GW10879ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
0386	09/11/03	GW10879ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	600
0386	09/11/03	GW10879ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
0386	09/11/03	GW10879ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
0386	09/11/03	GW10879ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	600
0386	09/11/03	GW10879ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
0386	09/11/03	GW10879ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	75
0386	09/11/03	GW10879ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
0386	09/11/03	GW10879ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	B	21900
0386	09/11/03	GW10879ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
0386	09/11/03	GW10879ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	B	
0386	09/11/03	GW10879ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
0386	09/11/03	GW10879ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	B	2920
0386	09/11/03	GW10879ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	B	3650
0386	09/11/03	GW10879ST	ALUMINUM	REAL	TR1	1.4		UG/L	U	J1		1	NO	B	36500
0386	09/11/03	GW10879ST	AMERICIUM-241	REAL	TR1	0.0058	.01	PCI/L	U	V1			NO	B	0.145
0386	09/11/03	GW10879ST	ANTIMONY	REAL	TR1	0.36		UG/L	U	J1		1	NO	B	6
0386	09/11/03	GW10879ST	ARSENIC	REAL	TR1	0.22		UG/L	U	J1		1	NO	B	50
0386	09/11/03	GW10879ST	BARIUM	REAL	TR1	215		UG/L		J1		1	NO	B	2000
0386	09/11/03	GW10879ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
0386	09/11/03	GW10879ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	B	
0386	09/11/03	GW10879ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	B	
0386	09/11/03	GW10879ST	BERYLLIUM	REAL	TR1	0.029		UG/L	U	V1		1	NO	B	4
0386	09/11/03	GW10879ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
0386	09/11/03	GW10879ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
0386	09/11/03	GW10879ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	100
0386	09/11/03	GW10879ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	B	100
0386	09/11/03	GW10879ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	B	51.1
0386	09/11/03	GW10879ST	CADMIUM	REAL	TR1	0.025		UG/L	U	V1		1	NO	B	5
0386	09/11/03	GW10879ST	CALCIUM	REAL	TR1	88300		UG/L		V1		1	NO	B	
0386	09/11/03	GW10879ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	B	3650
0386	09/11/03	GW10879ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
0386	09/11/03	GW10879ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	100
0386	09/11/03	GW10879ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	29.4
0386	09/11/03	GW10879ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	B	100
0386	09/11/03	GW10879ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	B	6.55
0386	09/11/03	GW10879ST	CHROMIUM	REAL	TR1	3.67		UG/L		V1		1	NO	B	100
0386	09/11/03	GW10879ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	70
0386	09/11/03	GW10879ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	0.473
0386	09/11/03	GW10879ST	COBALT	REAL	TR1	0.29		UG/L	U	J1		1	NO	B	2190
0386	09/11/03	GW10879ST	COPPER	REAL	TR1	1.81		UG/L	B	UJ1		1	NO	B	1300

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
0386	09/11/03	GW10879ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	1.01
0386	09/11/03	GW10879ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
0386	09/11/03	GW10879ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	B	
0386	09/11/03	GW10879ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	700
0386	09/11/03	GW10879ST	FLUORIDE	REAL	TR1	2300		UG/L		V	110	1	NO	B	4000
0386	09/11/03	GW10879ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	1.09
0386	09/11/03	GW10879ST	IRON	REAL	TR1	12		UG/L	U	UJ1		1	NO	B	
0386	09/11/03	GW10879ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
0386	09/11/03	GW10879ST	LEAD	REAL	TR1	0.3		UG/L	B	UJ1		1	NO	B	15
0386	09/11/03	GW10879ST	LITHIUM	REAL	TR1	113		UG/L		J1		1	NO	B	730
0386	09/11/03	GW10879ST	MAGNESIUM	REAL	TR1	36600		UG/L		V1		1	NO	B	
0386	09/11/03	GW10879ST	MANGANESE	REAL	TR1	1.66		UG/L	B	V1		1	NO	B	1720
0386	09/11/03	GW10879ST	MERCURY	REAL	TR1	0.09		UG/L	B	UJ1		1	NO	B	2
0386	09/11/03	GW10879ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
0386	09/11/03	GW10879ST	MOLYBDENUM	REAL	TR1	3.52		UG/L	B	UJ1		1	NO	B	183
0386	09/11/03	GW10879ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
0386	09/11/03	GW10879ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
0386	09/11/03	GW10879ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	1460
0386	09/11/03	GW10879ST	NICKEL	REAL	TR1	5.5		UG/L	B	V1		1	NO	B	140
0386	09/11/03	GW10879ST	NITRATE/NITRITE	REAL	TR1	3700		UG/L		V	12	1	NO	B	10000
0386	09/11/03	GW10879ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
0386	09/11/03	GW10879ST	PLUTONIUM-239/240	REAL	TR1	0.0118	.0145	PCI/L	U	V1			NO	B	0.151
0386	09/11/03	GW10879ST	POTASSIUM	REAL	TR1	2740		UG/L	B	V1		1	NO	B	
0386	09/11/03	GW10879ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	B	0.2
0386	09/11/03	GW10879ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
0386	09/11/03	GW10879ST	SELENIUM	REAL	TR1	36.1		UG/L		V1		1	NO	B	50
0386	09/11/03	GW10879ST	SILVER	REAL	TR1	0.0094		UG/L	UN	V1		1	NO	B	183
0386	09/11/03	GW10879ST	SODIUM	REAL	TR1	65900		UG/L		V1		1	NO	B	
0386	09/11/03	GW10879ST	STRONTIUM	REAL	TR1	1530		UG/L		V1		1	NO	B	21900
0386	09/11/03	GW10879ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	100
0386	09/11/03	GW10879ST	SULFATE	REAL	DL1	99000		UG/L		V	1100	5	NO	B	500000
0386	09/11/03	GW10879ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
0386	09/11/03	GW10879ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
0386	09/11/03	GW10879ST	THALLIUM	REAL	TR1	0.16		UG/L	U	V1		1	NO	B	2
0386	09/11/03	GW10879ST	TIN	REAL	TR1	0.78		UG/L	U	J1		1	NO	B	21900
0386	09/11/03	GW10879ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	1000
0386	09/11/03	GW10879ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	550000		UG/L		V	3000	1	NO	B	
0386	09/11/03	GW10879ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	B	10000
0386	09/11/03	GW10879ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	70
0386	09/11/03	GW10879ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	0.473
0386	09/11/03	GW10879ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
0386	09/11/03	GW10879ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
0386	09/11/03	GW10879ST	TRITIUM	REAL	TR1	156	160	PCI/L	U	V1			NO	B	20000
0386	09/11/03	GW10879ST	URANIUM, TOTAL	REAL	TR1	26.3		UG/L	B	J1		1	NO	B	
0386	09/11/03	GW10879ST	URANIUM-233,-234	REAL	TR1	12.4	2.34	PCI/L		V1			NO	B	1.06
0386	09/11/03	GW10879ST	URANIUM-235	REAL	TR1	0.453	.272	PCI/L	J	V1			NO	B	1.01
0386	09/11/03	GW10879ST	URANIUM-238	REAL	TR1	8.95	1.79	PCI/L		V1			NO	B	0.768
0386	09/11/03	GW10879ST	VANADIUM	REAL	TR1	0.63		UG/L	U	J1		1	NO	B	256
0386	09/11/03	GW10879ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	B	2
0386	09/11/03	GW10879ST	ZINC	REAL	TR1	6.9		UG/L	B	J1		1	NO	B	11000
03991	07/17/03	GW10880ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
03991	07/17/03	GW10880ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	200
03991	07/17/03	GW10880ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	0.426
03991	07/17/03	GW10880ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	5		UG/L	U	V1		1	NO	PD	
03991	07/17/03	GW10880ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
03991	07/17/03	GW10880ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	3650
03991	07/17/03	GW10880ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	7
03991	07/17/03	GW10880ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
03991	07/17/03	GW10880ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
03991	07/17/03	GW10880ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
03991	07/17/03	GW10880ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	70
03991	07/17/03	GW10880ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
03991	07/17/03	GW10880ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	600
03991	07/17/03	GW10880ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
03991	07/17/03	GW10880ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
03991	07/17/03	GW10880ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	600
03991	07/17/03	GW10880ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
03991	07/17/03	GW10880ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	75
03991	07/17/03	GW10880ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
03991	07/17/03	GW10880ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PD	21900
03991	07/17/03	GW10880ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
03991	07/17/03	GW10880ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PD	
03991	07/17/03	GW10880ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
03991	07/17/03	GW10880ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PD	2920
03991	07/17/03	GW10880ST	ACETONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	PD	3650
03991	07/17/03	GW10880ST	ALUMINUM	REAL	TR1	6.59		UG/L	B	UJ1		1	YES	PD	36500
03991	07/17/03	GW10880ST	AMERICIUM-241	REAL	LD1	0.0169	.0166	PCI/L	J	1				PD	0.145
03991	07/17/03	GW10880ST	AMERICIUM-241	REAL	TR1	0.00545	.0107	PCI/L	U				NO	PD	0.145
03991	07/17/03	GW10880ST	AMERICIUM-241	REAL	LD	0.0169	.0166	PCI/L	J					PD	0.145
03991	07/17/03	GW10880ST	AMERICIUM-241	REAL	LD	0.0169	.0166	PCI/L	J				NO	PD	0.145

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
03991	07/17/03	GW10880ST	AMERICIUM-241	REAL	LD1	0.0169	.0166	PCI/L	J				NO	PD	0.145
03991	07/17/03	GW10880ST	ANTIMONY	REAL	TR1	0.098		UG/L	B	UJ1		1	YES	PD	6
03991	07/17/03	GW10880ST	ARSENIC	REAL	TR1	1.03		UG/L	B	V1		1	YES	PD	50
03991	07/17/03	GW10880ST	BARIUM	REAL	TR1	185		UG/L		V1		1	YES	PD	2000
03991	07/17/03	GW10880ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
03991	07/17/03	GW10880ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
03991	07/17/03	GW10880ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
03991	07/17/03	GW10880ST	BERYLLIUM	REAL	TR1	0.022		UG/L	U	V1		1	YES	PD	4
03991	07/17/03	GW10880ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
03991	07/17/03	GW10880ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
03991	07/17/03	GW10880ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	100
03991	07/17/03	GW10880ST	BROMOFORM	REAL	TR1	1		UG/L	U	UJ1		1	NO	PD	100
03991	07/17/03	GW10880ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	51.1
03991	07/17/03	GW10880ST	CADMIUM	REAL	TR1	0.106		UG/L	B	V1		1	YES	PD	5
03991	07/17/03	GW10880ST	CALCIUM	REAL	TR1	96700		UG/L		V1		1	YES	PD	
03991	07/17/03	GW10880ST	CARBON DISULFIDE	REAL	TR1	5		UG/L	U	V1		1	NO	PD	3650
03991	07/17/03	GW10880ST	CARBON TETRACHLORIDE	REAL	TR1	4.8		UG/L		V1		1	NO	PD	5
03991	07/17/03	GW10880ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	100
03991	07/17/03	GW10880ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	29.4
03991	07/17/03	GW10880ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	PD	100
03991	07/17/03	GW10880ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	6.55
03991	07/17/03	GW10880ST	CHROMIUM	REAL	TR1	0.139		UG/L	U	UJ1		1	YES	PD	100
03991	07/17/03	GW10880ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	70
03991	07/17/03	GW10880ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	0.473
03991	07/17/03	GW10880ST	COBALT	REAL	TR1	0.289		UG/L	B	V1		1	YES	PD	2190
03991	07/17/03	GW10880ST	COPPER	REAL	TR1	1.01		UG/L	B	UJ1		1	YES	PD	1300
03991	07/17/03	GW10880ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	PD	1.01
03991	07/17/03	GW10880ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
03991	07/17/03	GW10880ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
03991	07/17/03	GW10880ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	700
03991	07/17/03	GW10880ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	1.09
03991	07/17/03	GW10880ST	IRON	REAL	TR1	305		UG/L		V1		1	YES	PD	
03991	07/17/03	GW10880ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
03991	07/17/03	GW10880ST	LEAD	REAL	TR1	0.021		UG/L	B	UJ1		1	YES	PD	15
03991	07/17/03	GW10880ST	LITHIUM	REAL	TR1	5.78		UG/L	B	V1		1	YES	PD	730
03991	07/17/03	GW10880ST	MAGNESIUM	REAL	TR1	11200		UG/L		J1		1	YES	PD	
03991	07/17/03	GW10880ST	MANGANESE	REAL	TR1	0.338		UG/L	B	UJ1		1	YES	PD	1720
03991	07/17/03	GW10880ST	MERCURY	REAL	TR1	0.095		UG/L	U	V1		1	YES	PD	2
03991	07/17/03	GW10880ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
03991	07/17/03	GW10880ST	MOLYBDENUM	REAL	TR1	0.677		UG/L	B	V1		1	YES	PD	183
03991	07/17/03	GW10880ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
03991	07/17/03	GW10880ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
03991	07/17/03	GW10880ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	1460
03991	07/17/03	GW10880ST	NICKEL	REAL	TR1	3.45		UG/L	B	V1		1	YES	PD	140
03991	07/17/03	GW10880ST	NITRATE/NITRITE	REAL	TR1	3840		UG/L		V1	30	3	NO	PD	10000
03991	07/17/03	GW10880ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
03991	07/17/03	GW10880ST	PLUTONIUM-239/240	REAL	LD1	0.0168	.0165	PCI/L	J				NO	PD	0.151
03991	07/17/03	GW10880ST	PLUTONIUM-239/240	REAL	TR1	0.00734	.0102	PCI/L	U				NO	PD	0.151
03991	07/17/03	GW10880ST	PLUTONIUM-239/240	REAL	LD1	0.0168	.0165	PCI/L	J	1				PD	0.151
03991	07/17/03	GW10880ST	PLUTONIUM-239/240	REAL	LD	0.0168	.0165	PCI/L	J					PD	0.151
03991	07/17/03	GW10880ST	PLUTONIUM-239/240	REAL	LD	0.0168	.0165	PCI/L	J				NO	PD	0.151
03991	07/17/03	GW10880ST	POTASSIUM	REAL	TR1	745		UG/L	B	V1		1	YES	PD	
03991	07/17/03	GW10880ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	PD	0.2
03991	07/17/03	GW10880ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
03991	07/17/03	GW10880ST	SELENIUM	REAL	TR1	0.322		UG/L	B	V1		1	YES	PD	50
03991	07/17/03	GW10880ST	SILVER	REAL	TR1	0.008		UG/L	B	UJ1		1	YES	PD	183
03991	07/17/03	GW10880ST	SODIUM	REAL	TR1	12300		UG/L	E	J1		1	YES	PD	
03991	07/17/03	GW10880ST	STRONTIUM	REAL	TR1	455		UG/L		V1		1	YES	PD	21900
03991	07/17/03	GW10880ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	100
03991	07/17/03	GW10880ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
03991	07/17/03	GW10880ST	TETRACHLOROETHENE	REAL	TR1	1.1		UG/L		V1		1	NO	PD	5
03991	07/17/03	GW10880ST	THALLIUM	REAL	TR1	0.037		UG/L	B	UJ1		1	YES	PD	2
03991	07/17/03	GW10880ST	TIN	REAL	TR1	0.14		UG/L	B	V1		1	YES	PD	21900
03991	07/17/03	GW10880ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	1000
03991	07/17/03	GW10880ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	379000		UG/L		V1	3070	1	NO	PD	
03991	07/17/03	GW10880ST	TOTAL XYLENES	REAL	TR1	3		UG/L	U	V1		1	NO	PD	10000
03991	07/17/03	GW10880ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	70
03991	07/17/03	GW10880ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	0.473
03991	07/17/03	GW10880ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
03991	07/17/03	GW10880ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
03991	07/17/03	GW10880ST	URANIUM, TOTAL	REAL	TR1	3.13		UG/L	E	V1		1	YES	PD	
03991	07/17/03	GW10880ST	URANIUM-233,-234	REAL	TR1	0.952	.449	PCI/L	J				YES	PD	1.06
03991	07/17/03	GW10880ST	URANIUM-235	REAL	TR1	0.0614	.282	PCI/L	U				YES	PD	1.01
03991	07/17/03	GW10880ST	URANIUM-238	REAL	TR1	0.869	.407	PCI/L	J				YES	PD	0.768
03991	07/17/03	GW10880ST	VANADIUM	REAL	TR1	0.885		UG/L	B	UJ1		1	YES	PD	256
03991	07/17/03	GW10880ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	2
03991	07/17/03	GW10880ST	ZINC	REAL	TR1	6.97		UG/L	B	UJ1		1	YES	PD	11000
04091	08/18/03	GW10881ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
04091	08/18/03	GW10881ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	200
04091	08/18/03	GW10881ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.426

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
04091	08/18/03	GW10881ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	5		UG/L	U	V		1	NO	PE	
04091	08/18/03	GW10881ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
04091	08/18/03	GW10881ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	3650
04091	08/18/03	GW10881ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	7
04091	08/18/03	GW10881ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
04091	08/18/03	GW10881ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
04091	08/18/03	GW10881ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
04091	08/18/03	GW10881ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	70
04091	08/18/03	GW10881ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
04091	08/18/03	GW10881ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	600
04091	08/18/03	GW10881ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
04091	08/18/03	GW10881ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
04091	08/18/03	GW10881ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	600
04091	08/18/03	GW10881ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
04091	08/18/03	GW10881ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	75
04091	08/18/03	GW10881ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
04091	08/18/03	GW10881ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V		1	NO	PE	21900
04091	08/18/03	GW10881ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
04091	08/18/03	GW10881ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	PE	
04091	08/18/03	GW10881ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
04091	08/18/03	GW10881ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	PE	2920
04091	08/18/03	GW10881ST	ACETONE	REAL	TR1	10		UG/L	U	UJ		1	NO	PE	3650
04091	09/02/03	GW10881ST	ALUMINUM	REAL	TR1	1.4		UG/L	U	V1		1	YES	PE	36500
04091	09/25/03	GW10881ST	AMERICIUM-241	REAL	TR2	0.0317	.0214	PCI/L		V1			NO	PE	0.145
04091	09/02/03	GW10881ST	ANTIMONY	REAL	TR1	0.36		UG/L	U	V1		1	YES	PE	6
04091	09/02/03	GW10881ST	ARSENIC	REAL	TR1	0.22		UG/L	U	V1		1	YES	PE	50
04091	09/02/03	GW10881ST	BARIUM	REAL	TR1	150		UG/L		V1		1	YES	PE	2000
04091	08/18/03	GW10881ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
04091	08/18/03	GW10881ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	PE	
04091	08/18/03	GW10881ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	PE	
04091	09/02/03	GW10881ST	BERYLLIUM	REAL	TR1	0.029		UG/L	U	J1		1	YES	PE	4
04091	08/18/03	GW10881ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
04091	08/18/03	GW10881ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
04091	08/18/03	GW10881ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
04091	08/18/03	GW10881ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
04091	08/18/03	GW10881ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	51.1
04091	09/02/03	GW10881ST	CADMIUM	REAL	TR1	0.46		UG/L	B	V1		1	YES	PE	5
04091	09/02/03	GW10881ST	CALCIUM	REAL	TR1	65000		UG/L		V1		1	YES	PE	
04091	08/18/03	GW10881ST	CARBON DISULFIDE	REAL	TR1	5		UG/L	U	V		1	NO	PE	3650
04091	08/18/03	GW10881ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
04091	08/18/03	GW10881ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
04091	08/18/03	GW10881ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	29.4
04091	08/18/03	GW10881ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
04091	08/18/03	GW10881ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	6.55
04091	09/02/03	GW10881ST	CHROMIUM	REAL	TR1	0.1		UG/L	U	V1		1	YES	PE	100
04091	08/18/03	GW10881ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	70
04091	08/18/03	GW10881ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.473
04091	09/02/03	GW10881ST	COBALT	REAL	TR1	0.29		UG/L	U	V1		1	YES	PE	2190
04091	09/02/03	GW10881ST	COPPER	REAL	TR1	0.36		UG/L	U	V1		1	YES	PE	1300
04091	08/18/03	GW10881ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	1.01
04091	08/18/03	GW10881ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
04091	08/18/03	GW10881ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
04091	08/18/03	GW10881ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	700
04091	08/18/03	GW10881ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	1.09
04091	09/02/03	GW10881ST	IRON	REAL	TR1	12		UG/L	U	V1		1	YES	PE	
04091	08/18/03	GW10881ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
04091	09/02/03	GW10881ST	LEAD	REAL	TR1	0.029		UG/L	U	V1		1	YES	PE	15
04091	09/02/03	GW10881ST	LITHIUM	REAL	TR1	0.95		UG/L	U	V1		1	YES	PE	730
04091	09/02/03	GW10881ST	MAGNESIUM	REAL	TR1	9000		UG/L		V1		1	YES	PE	
04091	09/02/03	GW10881ST	MANGANESE	REAL	TR1	0.22		UG/L	U	V1		1	YES	PE	1720
04091	09/02/03	GW10881ST	MERCURY	REAL	TR1	0.043		UG/L	U	V1		1	YES	PE	2
04091	08/18/03	GW10881ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
04091	09/02/03	GW10881ST	MOLYBDENUM	REAL	TR1	10		UG/L	B	UJ1		1	YES	PE	183
04091	08/18/03	GW10881ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
04091	08/18/03	GW10881ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
04091	08/18/03	GW10881ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	1460
04091	09/02/03	GW10881ST	NICKEL	REAL	TR1	0.34		UG/L	U	V1		1	YES	PE	140
04091	09/02/03	GW10881ST	NITRATE/NITRITE	REAL	TR1	4200		UG/L		V1	50	5	NO	PE	10000
04091	08/18/03	GW10881ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
04091	09/25/03	GW10881ST	PLUTONIUM-239/240	REAL	TR1	0.0214	.0133	PCI/L	J	UJ1			NO	PE	0.151
04091	09/02/03	GW10881ST	POTASSIUM	REAL	TR1	29		UG/L	U	V1		1	YES	PE	
04091	08/18/03	GW10881ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.2
04091	08/18/03	GW10881ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
04091	09/02/03	GW10881ST	SELENIUM	REAL	TR1	1.32		UG/L	B	UJ1		1	YES	PE	50
04091	09/02/03	GW10881ST	SILVER	REAL	TR1	0.0094		UG/L	U	V1		1	YES	PE	183
04091	09/02/03	GW10881ST	SODIUM	REAL	TR1	27000		UG/L		V1		1	YES	PE	
04091	09/02/03	GW10881ST	STRONTIUM	REAL	TR1	300		UG/L		V1		1	YES	PE	21900
04091	08/18/03	GW10881ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
04091	08/18/03	GW10881ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
04091	08/18/03	GW10881ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
04091	09/02/03	GW10881ST	THALLIUM	REAL	TR1	0.16		UG/L	U	V1		1	YES	PE	2
04091	09/02/03	GW10881ST	TIN	REAL	TR1	0.78		UG/L	U	V1		1	YES	PE	21900
04091	08/18/03	GW10881ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	1000
04091	09/02/03	GW10881ST	TOTAL DISSOLVED SOLIDS	REAL	LD1	341000		UG/L		1	3070	1	NO	PE	
04091	09/02/03	GW10881ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	332000		UG/L		V1	3070	1	NO	PE	
04091	08/18/03	GW10881ST	TOTAL XYLENES	REAL	TR1	3		UG/L	U	V		1	NO	PE	10000
04091	08/18/03	GW10881ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	70
04091	08/18/03	GW10881ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.473
04091	08/18/03	GW10881ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
04091	08/18/03	GW10881ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
04091	09/02/03	GW10881ST	URANIUM, TOTAL	REAL	TR1	0.63		UG/L	U	V1		1	YES	PE	
04091	09/02/03	GW10881ST	URANIUM-233,-234	REAL	TR1	1.98	.581	PCI/L		V1			YES	PE	1.06
04091	09/02/03	GW10881ST	URANIUM-235	REAL	TR1	0.219	.172	PCI/L		V1			YES	PE	1.01
04091	09/02/03	GW10881ST	URANIUM-238	REAL	TR1	0.992	.383	PCI/L		V1			YES	PE	0.768
04091	09/02/03	GW10881ST	VANADIUM	REAL	TR1	0.63		UG/L	U	V1		1	YES	PE	256
04091	08/18/03	GW10881ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	PE	2
04091	09/02/03	GW10881ST	ZINC	REAL	TR1	4.8		UG/L	B	V1		1	YES	PE	11000
04491	07/22/03	GW10712ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04491	07/22/03	GW10712ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
04491	07/22/03	GW10712ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
04491	07/22/03	GW10712ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04491	07/22/03	GW10712ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
04491	07/22/03	GW10712ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
04491	07/22/03	GW10712ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
04491	07/22/03	GW10712ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04491	07/22/03	GW10712ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04491	07/22/03	GW10712ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04491	07/22/03	GW10712ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
04491	07/22/03	GW10712ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04491	07/22/03	GW10712ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
04491	07/22/03	GW10712ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
04491	07/22/03	GW10712ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
04491	07/22/03	GW10712ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
04491	07/22/03	GW10712ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04491	07/22/03	GW10712ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
04491	07/22/03	GW10712ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04491	07/22/03	GW10712ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
04491	07/22/03	GW10712ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04491	07/22/03	GW10712ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	
04491	07/22/03	GW10712ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04491	07/22/03	GW10712ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	2920
04491	07/22/03	GW10712ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
04491	07/22/03	GW10712ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
04491	07/22/03	GW10712ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04491	07/22/03	GW10712ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04491	07/22/03	GW10712ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04491	07/22/03	GW10712ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04491	07/22/03	GW10712ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
04491	07/22/03	GW10712ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
04491	07/22/03	GW10712ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
04491	07/22/03	GW10712ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
04491	07/22/03	GW10712ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
04491	07/22/03	GW10712ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
04491	07/22/03	GW10712ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
04491	07/22/03	GW10712ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
04491	07/22/03	GW10712ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
04491	07/22/03	GW10712ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
04491	07/22/03	GW10712ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
04491	07/22/03	GW10712ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
04491	07/22/03	GW10712ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04491	07/22/03	GW10712ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
04491	07/22/03	GW10712ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
04491	07/22/03	GW10712ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
04491	07/22/03	GW10712ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04491	07/22/03	GW10712ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
04491	07/22/03	GW10712ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04491	07/22/03	GW10712ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04491	07/22/03	GW10712ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
04491	07/22/03	GW10712ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04491	07/22/03	GW10712ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
04491	07/22/03	GW10712ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04491	07/22/03	GW10712ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
04491	07/22/03	GW10712ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04491	07/22/03	GW10712ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
04491	07/22/03	GW10712ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
04491	07/22/03	GW10712ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
04491	07/22/03	GW10712ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
04491	07/22/03	GW10712ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
04491	07/22/03	GW10712ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
04491	07/22/03	GW10712ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
04491	07/22/03	GW10712ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
04591	07/22/03	GW10882ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04591	07/22/03	GW10882ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	200
04591	07/22/03	GW10882ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	0.426
04591	07/22/03	GW10882ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04591	07/22/03	GW10882ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
04591	07/22/03	GW10882ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	3650
04591	07/22/03	GW10882ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	7
04591	07/22/03	GW10882ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04591	07/22/03	GW10882ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04591	07/22/03	GW10882ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04591	07/22/03	GW10882ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	70
04591	07/22/03	GW10882ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04591	07/22/03	GW10882ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	600
04591	07/22/03	GW10882ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
04591	07/22/03	GW10882ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
04591	07/22/03	GW10882ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	600
04591	07/22/03	GW10882ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04591	07/22/03	GW10882ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	75
04591	07/22/03	GW10882ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04591	07/22/03	GW10882ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PE	21900
04591	07/22/03	GW10882ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04591	07/22/03	GW10882ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PE	
04591	07/22/03	GW10882ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04591	07/22/03	GW10882ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PE	2920
04591	07/22/03	GW10882ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	PE	3650
04591	07/22/03	GW10882ST	ALUMINUM	REAL	TR1	630		UG/L		V1		1	YES	PE	36500
04591	07/22/03	GW10882ST	AMERICIUM-241	REAL	TR1	0.00449	.00881	PCI/L	U	V1			NO	PE	0.145
04591	07/22/03	GW10882ST	ANTIMONY	REAL	TR1	0.36		UG/L	U	J1		1	YES	PE	6
04591	07/22/03	GW10882ST	ARSENIC	REAL	TR1	1.3		UG/L	B	V1		1	YES	PE	50
04591	07/22/03	GW10882ST	BARIUM	REAL	TR1	97.8		UG/L	B	V1		1	YES	PE	2000
04591	07/22/03	GW10882ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
04591	07/22/03	GW10882ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04591	07/22/03	GW10882ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04591	07/22/03	GW10882ST	BERYLLIUM	REAL	TR1	0.029		UG/L	UN	V1		1	YES	PE	4
04591	07/22/03	GW10882ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04591	07/22/03	GW10882ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04591	07/22/03	GW10882ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
04591	07/22/03	GW10882ST	BROMOFORM	REAL	TR1	1		UG/L	U	UJ1		1	NO	PE	100
04591	07/22/03	GW10882ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	51.1
04591	07/22/03	GW10882ST	CADMIUM	REAL	TR1	1.58		UG/L		V1		1	YES	PE	5
04591	07/22/03	GW10882ST	CALCIUM	REAL	TR1	54200		UG/L		V1		1	YES	PE	
04591	07/22/03	GW10882ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	3650
04591	07/22/03	GW10882ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
04591	07/22/03	GW10882ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
04591	07/22/03	GW10882ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	29.4
04591	07/22/03	GW10882ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
04591	07/22/03	GW10882ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	6.55
04591	07/22/03	GW10882ST	CHROMIUM	REAL	TR1	3.1		UG/L		V1		1	YES	PE	100
04591	07/22/03	GW10882ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	70
04591	07/22/03	GW10882ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	0.473
04591	07/22/03	GW10882ST	COBALT	REAL	TR1	0.29		UG/L	U	V1		1	YES	PE	2190
04591	07/22/03	GW10882ST	COPPER	REAL	TR1	1.44		UG/L	B	UJ1		1	YES	PE	1300
04591	07/22/03	GW10882ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	PE	1.01
04591	07/22/03	GW10882ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04591	07/22/03	GW10882ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	PE	
04591	07/22/03	GW10882ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	700
04591	07/22/03	GW10882ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	UJ1		1	NO	PE	1.09
04591	07/22/03	GW10882ST	IRON	REAL	TR1	100		UG/L		V1		1	YES	PE	
04591	07/22/03	GW10882ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04591	07/22/03	GW10882ST	LEAD	REAL	TR1	8.96		UG/L		V1		1	YES	PE	15
04591	07/22/03	GW10882ST	LITHIUM	REAL	TR1	14.3		UG/L	B	V1		1	YES	PE	730
04591	07/22/03	GW10882ST	MAGNESIUM	REAL	TR1	12600		UG/L	E	UJ1		1	YES	PE	
04591	07/22/03	GW10882ST	MANGANESE	REAL	TR1	2.22		UG/L	B	V1		1	YES	PE	1720
04591	07/22/03	GW10882ST	MERCURY	REAL	TR1	0.043		UG/L	U	V1		1	YES	PE	2
04591	07/22/03	GW10882ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
04591	07/22/03	GW10882ST	MOLYBDENUM	REAL	TR1	3.21		UG/L	B	V1		1	YES	PE	183
04591	07/22/03	GW10882ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04591	07/22/03	GW10882ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04591	07/22/03	GW10882ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	1460
04591	07/22/03	GW10882ST	NICKEL	REAL	TR1	0.34		UG/L	U	V1		1	YES	PE	140
04591	07/22/03	GW10882ST	NITRATE/NITRITE	REAL	TR1	3800		UG/L		V1	50	5	NO	PE	10000
04591	07/22/03	GW10882ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04591	07/22/03	GW10882ST	PLUTONIUM-239/240	REAL	TR1	0.0127	.0144	PCI/L	J	V1			NO	PE	0.151
04591	07/22/03	GW10882ST	POTASSIUM	REAL	TR1	1920		UG/L	B	V1		1	YES	PE	
04591	07/22/03	GW10882ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	PE	0.2
04591	07/22/03	GW10882ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04591	07/22/03	GW10882ST	SELENIUM	REAL	TR1	2.84		UG/L	B	V1		1	YES	PE	50
04591	07/22/03	GW10882ST	SILVER	REAL	TR1	0.0094		UG/L	U	V1		1	YES	PE	183
04591	07/22/03	GW10882ST	SODIUM	REAL	TR1	53400		UG/L		V1		1	YES	PE	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
04591	07/22/03	GW10882ST	STRONTIUM	REAL	TR1	366		UG/L		J1		1	YES	PE	21900
04591	07/22/03	GW10882ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
04591	07/22/03	GW10882ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04591	07/22/03	GW10882ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
04591	07/22/03	GW10882ST	THALLIUM	REAL	TR1	0.16		UG/L	UN	V1		1	YES	PE	2
04591	07/22/03	GW10882ST	TIN	REAL	TR1	0.78		UG/L	U	V1		1	YES	PE	21900
04591	07/22/03	GW10882ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	1000
04591	07/22/03	GW10882ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	324000		UG/L		V1	3070	1	NO	PE	
04591	07/22/03	GW10882ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	PE	10000
04591	07/22/03	GW10882ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	70
04591	07/22/03	GW10882ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	0.473
04591	07/22/03	GW10882ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
04591	07/22/03	GW10882ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04591	07/22/03	GW10882ST	URANIUM, TOTAL	REAL	TR1	0.63		UG/L	U	V1		1	YES	PE	
04591	07/22/03	GW10882ST	URANIUM-233,-234	REAL	TR1	2.91	.8	PCI/L		V1			YES	PE	1.06
04591	07/22/03	GW10882ST	URANIUM-235	REAL	TR1	0.0272	.0722	PCI/L	U	V1			YES	PE	1.01
04591	07/22/03	GW10882ST	URANIUM-238	REAL	TR1	1.02	.413	PCI/L		V1			YES	PE	0.768
04591	07/22/03	GW10882ST	VANADIUM	REAL	TR1	0.63		UG/L	U	V1		1	YES	PE	256
04591	07/22/03	GW10882ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	2
04591	07/22/03	GW10882ST	ZINC	REAL	TR1	21.2		UG/L		V1		1	YES	PE	11000
04691	07/22/03	GW10713ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04691	07/22/03	GW10713ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
04691	07/22/03	GW10713ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
04691	07/22/03	GW10713ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04691	07/22/03	GW10713ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
04691	07/22/03	GW10713ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
04691	07/22/03	GW10713ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
04691	07/22/03	GW10713ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04691	07/22/03	GW10713ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04691	07/22/03	GW10713ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04691	07/22/03	GW10713ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
04691	07/22/03	GW10713ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04691	07/22/03	GW10713ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
04691	07/22/03	GW10713ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
04691	07/22/03	GW10713ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
04691	07/22/03	GW10713ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
04691	07/22/03	GW10713ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04691	07/22/03	GW10713ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
04691	07/22/03	GW10713ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04691	07/22/03	GW10713ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
04691	07/22/03	GW10713ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04691	07/22/03	GW10713ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	
04691	07/22/03	GW10713ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04691	07/22/03	GW10713ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	2920
04691	07/22/03	GW10713ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
04691	07/22/03	GW10713ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
04691	07/22/03	GW10713ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04691	07/22/03	GW10713ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04691	07/22/03	GW10713ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04691	07/22/03	GW10713ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04691	07/22/03	GW10713ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
04691	07/22/03	GW10713ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
04691	07/22/03	GW10713ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
04691	07/22/03	GW10713ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
04691	07/22/03	GW10713ST	CARBON TETRACHLORIDE	REAL	TR1	0.63		UG/L	J	V1		1	NO	N	5
04691	07/22/03	GW10713ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
04691	07/22/03	GW10713ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
04691	07/22/03	GW10713ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
04691	07/22/03	GW10713ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
04691	07/22/03	GW10713ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
04691	07/22/03	GW10713ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
04691	07/22/03	GW10713ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
04691	07/22/03	GW10713ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04691	07/22/03	GW10713ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
04691	07/22/03	GW10713ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
04691	07/22/03	GW10713ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
04691	07/22/03	GW10713ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04691	07/22/03	GW10713ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
04691	07/22/03	GW10713ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04691	07/22/03	GW10713ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04691	07/22/03	GW10713ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
04691	07/22/03	GW10713ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04691	07/22/03	GW10713ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
04691	07/22/03	GW10713ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04691	07/22/03	GW10713ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
04691	07/22/03	GW10713ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04691	07/22/03	GW10713ST	TETRACHLOROETHENE	REAL	TR1	3.74		UG/L		V1		1	NO	N	5
04691	07/22/03	GW10713ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
04691	07/22/03	GW10713ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
04691	07/22/03	GW10713ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
04691	07/22/03	GW10713ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
04691	07/22/03	GW10713ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
04691	07/22/03	GW10713ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
04691	07/22/03	GW10713ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
0487	08/26/03	GW10922ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	
0487	08/26/03	GW10922ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR2	2		UG/L	U	1		10	NO	PD	
0487	08/26/03	GW10922ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	2		UG/L	U			10	NO	PD	
0487	08/26/03	GW10922ST	1,1,1-TRICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	200
0487	08/26/03	GW10922ST	1,1,1-TRICHLOROETHANE	REAL	TR2	2		UG/L	U	1		10	NO	PD	200
0487	08/26/03	GW10922ST	1,1,1-TRICHLOROETHANE	REAL	TR1	2		UG/L	U			10	NO	PD	200
0487	08/26/03	GW10922ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	3		UG/L	U			10	NO	PD	0.426
0487	08/26/03	GW10922ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.3		UG/L	U	V1		1	NO	PD	0.426
0487	08/26/03	GW10922ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR2	3		UG/L	U	1		10	NO	PD	0.426
0487	08/26/03	GW10922ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	2		UG/L	U			10	NO	PD	
0487	08/26/03	GW10922ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	
0487	08/26/03	GW10922ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR2	2		UG/L	U	1		10	NO	PD	
0487	08/26/03	GW10922ST	1,1,2-TRICHLOROETHANE	REAL	TR2	2		UG/L	U	1		10	NO	PD	5
0487	08/26/03	GW10922ST	1,1,2-TRICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	5
0487	08/26/03	GW10922ST	1,1,2-TRICHLOROETHANE	REAL	TR1	2		UG/L	U			10	NO	PD	5
0487	08/26/03	GW10922ST	1,1-DICHLOROETHANE	REAL	TR2	2		UG/L	U	1		10	NO	PD	3650
0487	08/26/03	GW10922ST	1,1-DICHLOROETHANE	REAL	TR1	2		UG/L	U			10	NO	PD	3650
0487	08/26/03	GW10922ST	1,1-DICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	3650
0487	08/26/03	GW10922ST	1,1-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	7
0487	08/26/03	GW10922ST	1,1-DICHLOROETHENE	REAL	TR2	2		UG/L	U	1		10	NO	PD	7
0487	08/26/03	GW10922ST	1,1-DICHLOROETHENE	REAL	TR1	2		UG/L	U			10	NO	PD	7
0487	08/26/03	GW10922ST	1,1-DICHLOROPROPENE	REAL	TR1	2		UG/L	U			10	NO	PD	
0487	08/26/03	GW10922ST	1,1-DICHLOROPROPENE	REAL	TR2	2		UG/L	U	1		10	NO	PD	
0487	08/26/03	GW10922ST	1,1-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	
0487	08/26/03	GW10922ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	2		UG/L	U			10	NO	PD	
0487	08/26/03	GW10922ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PD	
0487	08/26/03	GW10922ST	1,2,3-TRICHLOROBENZENE	REAL	TR2	2		UG/L	U	1		10	NO	PD	
0487	08/26/03	GW10922ST	1,2,3-TRICHLOROPROPANE	REAL	TR2	2		UG/L	U	1		10	NO	PD	
0487	08/26/03	GW10922ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	
0487	08/26/03	GW10922ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	2		UG/L	U			10	NO	PD	
0487	08/26/03	GW10922ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	2		UG/L	U			10	NO	PD	70
0487	08/26/03	GW10922ST	1,2,4-TRICHLOROBENZENE	REAL	TR2	2		UG/L	U	1		10	NO	PD	70
0487	08/26/03	GW10922ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PD	70
0487	08/26/03	GW10922ST	1,2-DIBROMOETHANE	REAL	TR2	2		UG/L	U	1		10	NO	PD	
0487	08/26/03	GW10922ST	1,2-DIBROMOETHANE	REAL	TR1	2		UG/L	U			10	NO	PD	
0487	08/26/03	GW10922ST	1,2-DIBROMOETHANE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PD	
0487	08/26/03	GW10922ST	1,2-DICHLOROBENZENE	REAL	TR1	2		UG/L	U			10	NO	PD	600
0487	08/26/03	GW10922ST	1,2-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	600
0487	08/26/03	GW10922ST	1,2-DICHLOROBENZENE	REAL	TR2	2		UG/L	U	1		10	NO	PD	600
0487	08/26/03	GW10922ST	1,2-DICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	5
0487	08/26/03	GW10922ST	1,2-DICHLOROETHANE	REAL	TR1	2		UG/L	U			10	NO	PD	5
0487	08/26/03	GW10922ST	1,2-DICHLOROETHANE	REAL	TR2	2		UG/L	U	1		10	NO	PD	5
0487	08/26/03	GW10922ST	1,2-DICHLOROPROPANE	REAL	TR1	2		UG/L	U			10	NO	PD	5
0487	08/26/03	GW10922ST	1,2-DICHLOROPROPANE	REAL	TR2	2		UG/L	U	1		10	NO	PD	5
0487	08/26/03	GW10922ST	1,2-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	5
0487	08/26/03	GW10922ST	1,3-DICHLOROBENZENE	REAL	TR2	2		UG/L	U	1		10	NO	PD	600
0487	08/26/03	GW10922ST	1,3-DICHLOROBENZENE	REAL	TR1	2		UG/L	U			10	NO	PD	600
0487	08/26/03	GW10922ST	1,3-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	600
0487	08/26/03	GW10922ST	1,3-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	
0487	08/26/03	GW10922ST	1,3-DICHLOROPROPANE	REAL	TR2	2		UG/L	U	1		10	NO	PD	
0487	08/26/03	GW10922ST	1,3-DICHLOROPROPANE	REAL	TR1	2		UG/L	U			10	NO	PD	
0487	08/26/03	GW10922ST	1,4-DICHLOROBENZENE	REAL	TR1	2		UG/L	U			10	NO	PD	75
0487	08/26/03	GW10922ST	1,4-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	75
0487	08/26/03	GW10922ST	1,4-DICHLOROBENZENE	REAL	TR2	2		UG/L	U	1		10	NO	PD	75
0487	08/26/03	GW10922ST	2,2-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	
0487	08/26/03	GW10922ST	2,2-DICHLOROPROPANE	REAL	TR2	2		UG/L	U	1		10	NO	PD	
0487	08/26/03	GW10922ST	2,2-DICHLOROPROPANE	REAL	TR1	2		UG/L	U			10	NO	PD	
0487	08/26/03	GW10922ST	2-BUTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	PD	21900
0487	08/26/03	GW10922ST	2-BUTANONE	REAL	TR1	50		UG/L	U			10	NO	PD	21900
0487	08/26/03	GW10922ST	2-BUTANONE	REAL	TR2	50		UG/L	U	1		10	NO	PD	21900
0487	08/26/03	GW10922ST	2-CHLOROTOLUENE	REAL	TR2	2		UG/L	U	1		10	NO	PD	
0487	08/26/03	GW10922ST	2-CHLOROTOLUENE	REAL	TR1	2		UG/L	U			10	NO	PD	
0487	08/26/03	GW10922ST	2-CHLOROTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	
0487	08/26/03	GW10922ST	2-HEXANONE	REAL	TR1	10		UG/L	U			10	NO	PD	
0487	08/26/03	GW10922ST	2-HEXANONE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
0487	08/26/03	GW10922ST	2-HEXANONE	REAL	TR2	10		UG/L	U	1		10	NO	PD	
0487	08/26/03	GW10922ST	4-ISOPROPYLTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	
0487	08/26/03	GW10922ST	4-ISOPROPYLTOLUENE	REAL	TR1	2		UG/L	U			10	NO	PD	
0487	08/26/03	GW10922ST	4-ISOPROPYLTOLUENE	REAL	TR2	2		UG/L	U	1		10	NO	PD	
0487	08/26/03	GW10922ST	4-METHYL-2-PENTANONE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	2920
0487	08/26/03	GW10922ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U			10	NO	PD	2920
0487	08/26/03	GW10922ST	4-METHYL-2-PENTANONE	REAL	TR2	10		UG/L	U	1		10	NO	PD	2920
0487	08/26/03	GW10922ST	ACETONE	REAL	TR1	2		UG/L	U	V1		1	NO	PD	3650
0487	08/26/03	GW10922ST	ACETONE	REAL	TR1	20		UG/L	U			10	NO	PD	3650
0487	08/26/03	GW10922ST	ACETONE	REAL	TR2	20		UG/L	U	1		10	NO	PD	3650
0487	08/26/03	GW10922ST	ALUMINUM	REAL	TR1	17		UG/L	U	V		1	YES	PD	36500

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
0487	08/26/03	GW10922ST	ANTIMONY	REAL	TR1	1.3		UG/L	U	V		1	YES	PD	6
0487	08/26/03	GW10922ST	ARSENIC	REAL	TR1	5		UG/L	U	V		1	YES	PD	50
0487	08/26/03	GW10922ST	BARIUM	REAL	TR1	42.5		UG/L	B	J		1	YES	PD	2000
0487	08/26/03	GW10922ST	BENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	5
0487	08/26/03	GW10922ST	BENZENE	REAL	TR1	2		UG/L	U			10	NO	PD	5
0487	08/26/03	GW10922ST	BENZENE	REAL	TR2	2		UG/L	U	1		10	NO	PD	5
0487	08/26/03	GW10922ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR2	2		UG/L	U	1		10	NO	PD	
0487	08/26/03	GW10922ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	
0487	08/26/03	GW10922ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	2		UG/L	U			10	NO	PD	
0487	08/26/03	GW10922ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR2	2		UG/L	U	1		10	NO	PD	
0487	08/26/03	GW10922ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	
0487	08/26/03	GW10922ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	2		UG/L	U			10	NO	PD	
0487	08/26/03	GW10922ST	BERYLLIUM	REAL	TR1	1		UG/L	U	V		1	YES	PD	4
0487	08/26/03	GW10922ST	BROMOBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	
0487	08/26/03	GW10922ST	BROMOBENZENE	REAL	TR1	2		UG/L	U			10	NO	PD	
0487	08/26/03	GW10922ST	BROMOBENZENE	REAL	TR2	2		UG/L	U	1		10	NO	PD	
0487	08/26/03	GW10922ST	BROMOCHLOROMETHANE	REAL	TR1	2		UG/L	U			10	NO	PD	
0487	08/26/03	GW10922ST	BROMOCHLOROMETHANE	REAL	TR2	2		UG/L	U	1		10	NO	PD	
0487	08/26/03	GW10922ST	BROMOCHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	
0487	08/26/03	GW10922ST	BROMODICHLOROMETHANE	REAL	TR1	2		UG/L	U			10	NO	PD	100
0487	08/26/03	GW10922ST	BROMODICHLOROMETHANE	REAL	TR2	2		UG/L	U	1		10	NO	PD	100
0487	08/26/03	GW10922ST	BROMODICHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	100
0487	08/26/03	GW10922ST	BROMOFORM	REAL	TR2	2		UG/L	U	1		10	NO	PD	100
0487	08/26/03	GW10922ST	BROMOFORM	REAL	TR1	2		UG/L	U			10	NO	PD	100
0487	08/26/03	GW10922ST	BROMOFORM	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PD	100
0487	08/26/03	GW10922ST	BROMOMETHANE	REAL	TR1	2		UG/L	U			10	NO	PD	51.1
0487	08/26/03	GW10922ST	BROMOMETHANE	REAL	TR2	2		UG/L	U	1		10	NO	PD	51.1
0487	08/26/03	GW10922ST	BROMOMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	51.1
0487	08/26/03	GW10922ST	CADMIUM	REAL	TR1	1		UG/L	U	V		1	YES	PD	5
0487	08/26/03	GW10922ST	CALCIUM	REAL	TR1	124000		UG/L		V		1	YES	PD	
0487	08/26/03	GW10922ST	CARBON DISULFIDE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	3650
0487	08/26/03	GW10922ST	CARBON DISULFIDE	REAL	TR1	2		UG/L	U			10	NO	PD	3650
0487	08/26/03	GW10922ST	CARBON DISULFIDE	REAL	TR2	2		UG/L	U	1		10	NO	PD	3650
0487	08/26/03	GW10922ST	CARBON TETRACHLORIDE	REAL	TR2	2		UG/L	U	1		10	NO	PD	5
0487	08/26/03	GW10922ST	CARBON TETRACHLORIDE	REAL	TR1	2		UG/L	U			10	NO	PD	5
0487	08/26/03	GW10922ST	CARBON TETRACHLORIDE	REAL	TR1	0.94		UG/L	J	V1		1	NO	PD	5
0487	08/26/03	GW10922ST	CHLOROBENZENE	REAL	TR2	2		UG/L	U	1		10	NO	PD	100
0487	08/26/03	GW10922ST	CHLOROBENZENE	REAL	TR1	2		UG/L	U			10	NO	PD	100
0487	08/26/03	GW10922ST	CHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	100
0487	08/26/03	GW10922ST	CHLOROETHANE	REAL	TR1	2		UG/L	U			10	NO	PD	29.4
0487	08/26/03	GW10922ST	CHLOROETHANE	REAL	TR2	2		UG/L	U	1		10	NO	PD	29.4
0487	08/26/03	GW10922ST	CHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	29.4
0487	08/26/03	GW10922ST	CHLOROFORM	REAL	TR1	0.99		UG/L	J	V1		1	NO	PD	100
0487	08/26/03	GW10922ST	CHLOROFORM	REAL	TR1	2.6		UG/L	J			10	NO	PD	100
0487	08/26/03	GW10922ST	CHLOROFORM	REAL	TR2	2.6		UG/L	J	1		10	NO	PD	100
0487	08/26/03	GW10922ST	CHLOROMETHANE	REAL	TR1	5		UG/L	U			10	NO	PD	6.55
0487	08/26/03	GW10922ST	CHLOROMETHANE	REAL	TR2	5		UG/L	U	1		10	NO	PD	6.55
0487	08/26/03	GW10922ST	CHLOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	PD	6.55
0487	08/26/03	GW10922ST	CHROMIUM	REAL	TR1	19.8		UG/L		V		1	YES	PD	100
0487	08/26/03	GW10922ST	cis-1,2-DICHLOROETHENE	REAL	TR1	2		UG/L	U			10	NO	PD	70
0487	08/26/03	GW10922ST	cis-1,2-DICHLOROETHENE	REAL	TR2	2		UG/L	U	1		10	NO	PD	70
0487	08/26/03	GW10922ST	cis-1,2-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	70
0487	08/26/03	GW10922ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	2		UG/L	U			10	NO	PD	0.473
0487	08/26/03	GW10922ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	0.473
0487	08/26/03	GW10922ST	cis-1,3-DICHLOROPROPENE	REAL	TR2	2		UG/L	U	1		10	NO	PD	0.473
0487	08/26/03	GW10922ST	COBALT	REAL	TR1	10		UG/L	U	V		1	YES	PD	2190
0487	08/26/03	GW10922ST	COPPER	REAL	TR1	3		UG/L	U	V		1	YES	PD	1300
0487	08/26/03	GW10922ST	DIBROMOCHLOROMETHANE	REAL	TR1	2		UG/L	U			10	NO	PD	1.01
0487	08/26/03	GW10922ST	DIBROMOCHLOROMETHANE	REAL	TR2	2		UG/L	U	1		10	NO	PD	1.01
0487	08/26/03	GW10922ST	DIBROMOCHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	1.01
0487	08/26/03	GW10922ST	DIBROMOMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	
0487	08/26/03	GW10922ST	DIBROMOMETHANE	REAL	TR1	2		UG/L	U			10	NO	PD	
0487	08/26/03	GW10922ST	DIBROMOMETHANE	REAL	TR2	2		UG/L	U	1		10	NO	PD	
0487	08/26/03	GW10922ST	DICHLORODIFLUOROMETHANE	REAL	TR1	5		UG/L	U			10	NO	PD	
0487	08/26/03	GW10922ST	DICHLORODIFLUOROMETHANE	REAL	TR2	5		UG/L	U	1		10	NO	PD	
0487	08/26/03	GW10922ST	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	PD	
0487	08/26/03	GW10922ST	ETHYLBENZENE	REAL	TR1	2		UG/L	U			10	NO	PD	700
0487	08/26/03	GW10922ST	ETHYLBENZENE	REAL	TR2	2		UG/L	U	1		10	NO	PD	700
0487	08/26/03	GW10922ST	ETHYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	700
0487	08/26/03	GW10922ST	HEXACHLOROBUTADIENE	REAL	TR2	2		UG/L	U	1		10	NO	PD	1.09
0487	08/26/03	GW10922ST	HEXACHLOROBUTADIENE	REAL	TR1	2		UG/L	U			10	NO	PD	1.09
0487	08/26/03	GW10922ST	HEXACHLOROBUTADIENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	1.09
0487	08/26/03	GW10922ST	IRON	REAL	TR1	50		UG/L	U	V		1	YES	PD	
0487	08/26/03	GW10922ST	ISOPROPYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	
0487	08/26/03	GW10922ST	ISOPROPYLBENZENE	REAL	TR2	2		UG/L	U	1		10	NO	PD	
0487	08/26/03	GW10922ST	ISOPROPYLBENZENE	REAL	TR1	2		UG/L	U			10	NO	PD	
0487	08/26/03	GW10922ST	LEAD	REAL	TR1	2		UG/L	U	V		1	YES	PD	15
0487	08/26/03	GW10922ST	LITHIUM	REAL	TR1	50		UG/L	U	V		1	YES	PD	730
0487	08/26/03	GW10922ST	MAGNESIUM	REAL	TR1	26100		UG/L		V		1	YES	PD	
0487	08/26/03	GW10922ST	MANGANESE	REAL	TR1	10		UG/L	U	V		1	YES	PD	1720

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
0487	08/26/03	GW10922ST	MERCURY	REAL	TR1	0.1		UG/L	U	J		1	YES	PD	2
0487	08/26/03	GW10922ST	METHYLENE CHLORIDE	REAL	TR1	1.1		UG/L		JB1		1	NO	PD	5
0487	08/26/03	GW10922ST	METHYLENE CHLORIDE	REAL	TR1	1.2		UG/L	U			10	NO	PD	5
0487	08/26/03	GW10922ST	METHYLENE CHLORIDE	REAL	TR2	1.2		UG/L	U	1		10	NO	PD	5
0487	08/26/03	GW10922ST	MOLYBDENUM	REAL	TR1	25		UG/L	U	V		1	YES	PD	183
0487	08/26/03	GW10922ST	n-BUTYLBENZENE	REAL	TR2	2		UG/L	U	1		10	NO	PD	
0487	08/26/03	GW10922ST	n-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PD	
0487	08/26/03	GW10922ST	n-BUTYLBENZENE	REAL	TR1	2		UG/L	U			10	NO	PD	
0487	08/26/03	GW10922ST	n-PROPYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	
0487	08/26/03	GW10922ST	n-PROPYLBENZENE	REAL	TR1	2		UG/L	U			10	NO	PD	
0487	08/26/03	GW10922ST	n-PROPYLBENZENE	REAL	TR2	2		UG/L	U	1		10	NO	PD	
0487	08/26/03	GW10922ST	NAPHTHALENE	REAL	TR2	3		UG/L	U	1		10	NO	PD	1460
0487	08/26/03	GW10922ST	NAPHTHALENE	REAL	TR1	3		UG/L	U			10	NO	PD	1460
0487	08/26/03	GW10922ST	NAPHTHALENE	REAL	TR1	0.3		UG/L	U	UJ1		1	NO	PD	1460
0487	08/26/03	GW10922ST	NICKEL	REAL	TR1	20		UG/L	U	V		1	YES	PD	140
0487	08/26/03	GW10922ST	NITRATE/NITRITE	REAL	TR1	2250		UG/L		V1	10	1	NO	PD	10000
0487	08/26/03	GW10922ST	p-CHLOROTOLUENE	REAL	TR1	2		UG/L	U			10	NO	PD	
0487	08/26/03	GW10922ST	p-CHLOROTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	
0487	08/26/03	GW10922ST	p-CHLOROTOLUENE	REAL	TR2	2		UG/L	U	1		10	NO	PD	
0487	08/26/03	GW10922ST	POTASSIUM	REAL	TR1	1000		UG/L	U	J		1	YES	PD	
0487	08/26/03	GW10922ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1.6		UG/L	U			10	NO	PD	0.2
0487	08/26/03	GW10922ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR2	1.6		UG/L	U	1		10	NO	PD	0.2
0487	08/26/03	GW10922ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.16		UG/L	U	UJ1		1	NO	PD	0.2
0487	08/26/03	GW10922ST	sec-BUTYLBENZENE	REAL	TR2	2		UG/L	U	1		10	NO	PD	
0487	08/26/03	GW10922ST	sec-BUTYLBENZENE	REAL	TR1	2		UG/L	U			10	NO	PD	
0487	08/26/03	GW10922ST	sec-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	
0487	08/26/03	GW10922ST	SELENIUM	REAL	TR1	94.4		UG/L		V		1	YES	PD	50
0487	08/26/03	GW10922ST	SILVER	REAL	TR1	1		UG/L	U	J		1	YES	PD	183
0487	08/26/03	GW10922ST	SODIUM	REAL	TR1	129000		UG/L		V		1	YES	PD	
0487	08/26/03	GW10922ST	STRONTIUM	REAL	TR1	790		UG/L		V		1	YES	PD	21900
0487	08/26/03	GW10922ST	STYRENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	100
0487	08/26/03	GW10922ST	STYRENE	REAL	TR1	2		UG/L	U			10	NO	PD	100
0487	08/26/03	GW10922ST	STYRENE	REAL	TR2	2		UG/L	U	1		10	NO	PD	100
0487	08/26/03	GW10922ST	SULFATE	REAL	TR1	156000		UG/L		V1	2000	10	NO	PD	500000
0487	08/26/03	GW10922ST	tert-BUTYLBENZENE	REAL	TR1	2		UG/L	U			10	NO	PD	
0487	08/26/03	GW10922ST	tert-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	
0487	08/26/03	GW10922ST	tert-BUTYLBENZENE	REAL	TR2	2		UG/L	U	1		10	NO	PD	
0487	08/26/03	GW10922ST	TETRACHLOROETHENE	REAL	TR1	1.4		UG/L		V1		1	NO	PD	5
0487	08/26/03	GW10922ST	TETRACHLOROETHENE	REAL	TR1	2		UG/L	U			10	NO	PD	5
0487	08/26/03	GW10922ST	TETRACHLOROETHENE	REAL	TR2	2		UG/L	U	1		10	NO	PD	5
0487	08/26/03	GW10922ST	THALLIUM	REAL	TR1	4.9		UG/L	B	V		1	YES	PD	2
0487	08/26/03	GW10922ST	TIN	REAL	TR1	50		UG/L	U	V		1	YES	PD	21900
0487	08/26/03	GW10922ST	TOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	1000
0487	08/26/03	GW10922ST	TOLUENE	REAL	TR1	2		UG/L	U			10	NO	PD	1000
0487	08/26/03	GW10922ST	TOLUENE	REAL	TR2	2		UG/L	U	1		10	NO	PD	1000
0487	08/26/03	GW10922ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	710000		UG/L		V1	5000	1	NO	PD	
0487	08/26/03	GW10922ST	TOTAL XYLENES	REAL	TR1	5		UG/L	U			10	NO	PD	10000
0487	08/26/03	GW10922ST	TOTAL XYLENES	REAL	TR2	5		UG/L	U	1		10	NO	PD	10000
0487	08/26/03	GW10922ST	TOTAL XYLENES	REAL	TR1	0.5		UG/L	U	V1		1	NO	PD	10000
0487	08/26/03	GW10922ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	70
0487	08/26/03	GW10922ST	trans-1,2-DICHLOROETHENE	REAL	TR1	2		UG/L	U			10	NO	PD	70
0487	08/26/03	GW10922ST	trans-1,2-DICHLOROETHENE	REAL	TR2	2		UG/L	U	1		10	NO	PD	70
0487	08/26/03	GW10922ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	2		UG/L	U			10	NO	PD	0.473
0487	08/26/03	GW10922ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PD	0.473
0487	08/26/03	GW10922ST	trans-1,3-DICHLOROPROPENE	REAL	TR2	2		UG/L	U	1		10	NO	PD	0.473
0487	08/26/03	GW10922ST	TRICHLOROETHENE	REAL	TR1	95		UG/L				10	NO	PD	5
0487	08/26/03	GW10922ST	TRICHLOROETHENE	REAL	TR1	79		UG/L	E	1		1	NO	PD	5
0487	08/26/03	GW10922ST	TRICHLOROETHENE	REAL	TR2	95		UG/L		V1		10	NO	PD	5
0487	08/26/03	GW10922ST	TRICHLOROFLUOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PD	
0487	08/26/03	GW10922ST	TRICHLOROFLUOROMETHANE	REAL	TR1	2		UG/L	U			10	NO	PD	
0487	08/26/03	GW10922ST	TRICHLOROFLUOROMETHANE	REAL	TR2	2		UG/L	U	1		10	NO	PD	
0487	08/26/03	GW10922ST	TRITIUM	REAL	TR1	88.1	202	PCI/L	U	V			NO	PD	20000
0487	08/26/03	GW10922ST	TRITIUM	REAL	LD1	153	216	PCI/L	U				NO	PD	20000
0487	08/26/03	GW10922ST	URANIUM, TOTAL	REAL	TR1	89.2		UG/L	B	UJ		1	YES	PD	
0487	08/26/03	GW10922ST	URANIUM-233,-234	REAL	TR1	9.45	1.71	PCI/L		V1			YES	PD	1.06
0487	08/26/03	GW10922ST	URANIUM-235	REAL	TR1	0.968	.355	PCI/L	J	V1			YES	PD	1.01
0487	08/26/03	GW10922ST	URANIUM-238	REAL	TR1	6.9	1.33	PCI/L		V1			YES	PD	0.768
0487	08/26/03	GW10922ST	VANADIUM	REAL	TR1	10		UG/L	U	V		1	YES	PD	256
0487	08/26/03	GW10922ST	VINYL CHLORIDE	REAL	TR1	3		UG/L	U			10	NO	PD	2
0487	08/26/03	GW10922ST	VINYL CHLORIDE	REAL	TR1	0.3		UG/L	U	V1		1	NO	PD	2
0487	08/26/03	GW10922ST	VINYL CHLORIDE	REAL	TR2	3		UG/L	U	1		10	NO	PD	2
0487	08/26/03	GW10922ST	ZINC	REAL	TR1	15		UG/L	U	V		1	YES	PD	11000
04991	08/11/03	GW10883ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04991	08/11/03	GW10883ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	200
04991	08/11/03	GW10883ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	0.426
04991	08/11/03	GW10883ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04991	08/11/03	GW10883ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
04991	08/11/03	GW10883ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	3650
04991	08/11/03	GW10883ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	7
04991	08/11/03	GW10883ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
04991	08/11/03	GW10883ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04991	08/11/03	GW10883ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04991	08/11/03	GW10883ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	70
04991	08/11/03	GW10883ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04991	08/11/03	GW10883ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	600
04991	08/11/03	GW10883ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
04991	08/11/03	GW10883ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
04991	08/11/03	GW10883ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	600
04991	08/11/03	GW10883ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04991	08/11/03	GW10883ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	75
04991	08/11/03	GW10883ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04991	08/11/03	GW10883ST	2-BUTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	PE	21900
04991	08/11/03	GW10883ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04991	08/11/03	GW10883ST	2-HEXANONE	REAL	TR1	5		UG/L	U	V1		1	NO	PE	
04991	08/11/03	GW10883ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04991	08/11/03	GW10883ST	4-METHYL-2-PENTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	PE	2920
04991	08/11/03	GW10883ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	PE	3650
04991	08/21/03	GW10883ST	ALUMINUM	REAL	TR1	2.08		UG/L	U	V1		1	YES	PE	36500
04991	08/21/03	GW10883ST	AMERICIUM-241	REAL	TR1	0.00231	.00785	PCI/L	U	V1			NO	PE	0.145
04991	08/21/03	GW10883ST	ANTIMONY	REAL	TR1	0.521		UG/L	B	V1		1	YES	PE	6
04991	08/21/03	GW10883ST	ARSENIC	REAL	TR1	1.29		UG/L	B	V1		1	YES	PE	50
04991	08/21/03	GW10883ST	BARIUM	REAL	TR1	142		UG/L		V1		1	YES	PE	2000
04991	08/11/03	GW10883ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
04991	08/11/03	GW10883ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04991	08/11/03	GW10883ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04991	08/21/03	GW10883ST	BERYLLIUM	REAL	TR1	0.024		UG/L	U	V1		1	YES	PE	4
04991	08/11/03	GW10883ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04991	08/11/03	GW10883ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04991	08/11/03	GW10883ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
04991	08/11/03	GW10883ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
04991	08/11/03	GW10883ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	51.1
04991	08/21/03	GW10883ST	CADMIUM	REAL	TR1	0.071		UG/L	B	V1		1	YES	PE	5
04991	08/21/03	GW10883ST	CALCIUM	REAL	TR1	97100		UG/L		V1		1	YES	PE	
04991	08/11/03	GW10883ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	3650
04991	08/11/03	GW10883ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
04991	08/11/03	GW10883ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
04991	08/11/03	GW10883ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	29.4
04991	08/11/03	GW10883ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
04991	08/11/03	GW10883ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	6.55
04991	08/21/03	GW10883ST	CHROMIUM	REAL	TR1	1.33		UG/L	B	V1		1	YES	PE	100
04991	08/11/03	GW10883ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	70
04991	08/11/03	GW10883ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	0.473
04991	08/21/03	GW10883ST	COBALT	REAL	TR1	0.453		UG/L	B	V1		1	YES	PE	2190
04991	08/21/03	GW10883ST	COPPER	REAL	TR1	1.23		UG/L	B	UJ1		1	YES	PE	1300
04991	08/11/03	GW10883ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	1.01
04991	08/11/03	GW10883ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04991	08/11/03	GW10883ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04991	08/11/03	GW10883ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	700
04991	08/11/03	GW10883ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	1.09
04991	08/21/03	GW10883ST	IRON	REAL	TR1	399		UG/L		V1		1	YES	PE	
04991	08/11/03	GW10883ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04991	08/21/03	GW10883ST	LEAD	REAL	TR1	0.054		UG/L	B	V1		1	YES	PE	15
04991	08/21/03	GW10883ST	LITHIUM	REAL	TR1	7.79		UG/L	B	V1		1	YES	PE	730
04991	08/21/03	GW10883ST	MAGNESIUM	REAL	TR1	12300		UG/L		J1		1	YES	PE	
04991	08/21/03	GW10883ST	MANGANESE	REAL	TR1	0.552		UG/L	B	V1		1	YES	PE	1720
04991	08/21/03	GW10883ST	MERCURY	REAL	TR1	0.033		UG/L	U	J1		1	YES	PE	2
04991	08/11/03	GW10883ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
04991	08/21/03	GW10883ST	MOLYBDENUM	REAL	TR1	4.84		UG/L	B	J1		1	YES	PE	183
04991	08/11/03	GW10883ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04991	08/11/03	GW10883ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04991	08/11/03	GW10883ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	1460
04991	08/21/03	GW10883ST	NICKEL	REAL	TR1	7.03		UG/L	B	V1		1	YES	PE	140
04991	08/11/03	GW10883ST	NITRATE/NITRITE	REAL	DL1	8400		UG/L		V1	24	2	NO	PE	10000
04991	08/21/03	GW10883ST	NITRATE/NITRITE	REAL	TR1	8800		UG/L			50	5	NO	PE	10000
04991	08/11/03	GW10883ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04991	08/21/03	GW10883ST	PLUTONIUM-239/240	REAL	TR1	0.00551	.00765	PCI/L	U	V1			NO	PE	0.151
04991	08/21/03	GW10883ST	POTASSIUM	REAL	TR1	1860		UG/L	BE	J1		1	YES	PE	
04991	08/11/03	GW10883ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	PE	0.2
04991	08/11/03	GW10883ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04991	08/21/03	GW10883ST	SELENIUM	REAL	TR1	1.62		UG/L	B	UJ1		1	YES	PE	50
04991	08/21/03	GW10883ST	SILVER	REAL	TR1	0.008		UG/L	U	J1		1	YES	PE	183
04991	08/21/03	GW10883ST	SODIUM	REAL	TR1	56700		UG/L		V1		1	YES	PE	
04991	08/21/03	GW10883ST	STRONTIUM	REAL	TR1	442		UG/L		V1		1	YES	PE	21900
04991	08/11/03	GW10883ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
04991	08/11/03	GW10883ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04991	08/11/03	GW10883ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
04991	08/21/03	GW10883ST	THALLIUM	REAL	TR1	0.005		UG/L	U	J1		1	YES	PE	2
04991	08/21/03	GW10883ST	TIN	REAL	TR1	0.193		UG/L	B	UJ1		1	YES	PE	21900
04991	08/11/03	GW10883ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	1000
04991	08/11/03	GW10883ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	PE	10000

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
04991	08/11/03	GW10883ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	PE	70
04991	08/11/03	GW10883ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	0.473
04991	08/11/03	GW10883ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
04991	08/11/03	GW10883ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
04991	08/21/03	GW10883ST	URANIUM, TOTAL	REAL	TR1	8.64		UG/L		V1		1	YES	PE	
04991	08/11/03	GW10883ST	URANIUM-233,-234	REAL	TR1	4.57	.589	PCI/L		V			YES	PE	1.06
04991	08/11/03	GW10883ST	URANIUM-235	REAL	TR1	0.204	.11	PCI/L	J	V			YES	PE	1.01
04991	08/11/03	GW10883ST	URANIUM-238	REAL	TR1	2.44	.376	PCI/L		V			YES	PE	0.768
04991	08/21/03	GW10883ST	VANADIUM	REAL	TR1	2.17		UG/L	B	V1		1	YES	PE	256
04991	08/11/03	GW10883ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	2
04991	08/21/03	GW10883ST	ZINC	REAL	TR1	3.34		UG/L	B	UJ1		1	YES	PE	11000
05091	08/14/03	GW10884ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
05091	08/14/03	GW10884ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	200
05091	08/14/03	GW10884ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.426
05091	08/14/03	GW10884ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
05091	08/14/03	GW10884ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
05091	08/14/03	GW10884ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	PE	3650
05091	08/14/03	GW10884ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	7
05091	08/14/03	GW10884ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
05091	08/14/03	GW10884ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	UJ		1	NO	PE	
05091	08/14/03	GW10884ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
05091	08/14/03	GW10884ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	70
05091	08/14/03	GW10884ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	PE	
05091	08/14/03	GW10884ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	600
05091	08/14/03	GW10884ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
05091	08/14/03	GW10884ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
05091	08/14/03	GW10884ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	600
05091	08/14/03	GW10884ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
05091	08/14/03	GW10884ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	75
05091	08/14/03	GW10884ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
05091	08/14/03	GW10884ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V		1	NO	PE	21900
05091	08/14/03	GW10884ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
05091	08/14/03	GW10884ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	PE	
05091	08/14/03	GW10884ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
05091	08/14/03	GW10884ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	UJ		1	NO	PE	2920
05091	08/14/03	GW10884ST	ACETONE	REAL	TR1	10		UG/L	U	UJ		1	NO	PE	3650
05091	08/14/03	GW10884ST	ALUMINUM	REAL	TR1	17		UG/L		UJ1		1	YES	PE	36500
05091	08/14/03	GW10884ST	AMERICIUM-241	REAL	TR1	0.00576	.0113	PCI/L	U	V1			NO	PE	0.145
05091	08/14/03	GW10884ST	AMERICIUM-241	REAL	LD1	0.0107	.0152	PCI/L	U	1			NO	PE	0.145
05091	08/14/03	GW10884ST	ANTIMONY	REAL	TR1	0.36		UG/L	U	V1		1	YES	PE	6
05091	08/14/03	GW10884ST	ARSENIC	REAL	TR1	0.22		UG/L	U	V1		1	YES	PE	50
05091	08/14/03	GW10884ST	BARIUM	REAL	TR1	206		UG/L		V1		1	YES	PE	2000
05091	08/14/03	GW10884ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
05091	08/14/03	GW10884ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	PE	
05091	08/14/03	GW10884ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	PE	
05091	08/14/03	GW10884ST	BERYLLIUM	REAL	TR1	0.029		UG/L	U	J1		1	YES	PE	4
05091	08/14/03	GW10884ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
05091	08/14/03	GW10884ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
05091	08/14/03	GW10884ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
05091	08/14/03	GW10884ST	BROMOFORM	REAL	TR1	1		UG/L	U	UJ		1	NO	PE	100
05091	08/14/03	GW10884ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	51.1
05091	08/14/03	GW10884ST	CADMIUM	REAL	TR1	0.025		UG/L	U	V1		1	YES	PE	5
05091	08/14/03	GW10884ST	CALCIUM	REAL	TR1	93900		UG/L		V1		1	YES	PE	
05091	08/14/03	GW10884ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	PE	3650
05091	08/14/03	GW10884ST	CARBON TETRACHLORIDE	REAL	TR1	0.44		UG/L	J	V		1	NO	PE	5
05091	08/14/03	GW10884ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
05091	08/14/03	GW10884ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	29.4
05091	08/14/03	GW10884ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
05091	08/14/03	GW10884ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	6.55
05091	08/14/03	GW10884ST	CHROMIUM	REAL	TR1	2.44		UG/L		V1		1	YES	PE	100
05091	08/14/03	GW10884ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	70
05091	08/14/03	GW10884ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.473
05091	08/14/03	GW10884ST	COBALT	REAL	TR1	0.29		UG/L	U	V1		1	YES	PE	2190
05091	08/14/03	GW10884ST	COPPER	REAL	TR1	1.61		UG/L	B	V1		1	YES	PE	1300
05091	08/14/03	GW10884ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	PE	1.01
05091	08/14/03	GW10884ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
05091	08/14/03	GW10884ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	PE	
05091	08/14/03	GW10884ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	700
05091	08/14/03	GW10884ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	1.09
05091	08/14/03	GW10884ST	IRON	REAL	TR1	12		UG/L	U	V1		1	YES	PE	
05091	08/14/03	GW10884ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
05091	08/14/03	GW10884ST	LEAD	REAL	TR1	0.029		UG/L	U	V1		1	YES	PE	15
05091	08/14/03	GW10884ST	LITHIUM	REAL	TR1	7.9		UG/L	B	UJ1		1	YES	PE	730
05091	08/14/03	GW10884ST	MAGNESIUM	REAL	TR1	15300		UG/L		V1		1	YES	PE	
05091	08/14/03	GW10884ST	MANGANESE	REAL	TR1	0.22		UG/L	U	V1		1	YES	PE	1720
05091	08/14/03	GW10884ST	MERCURY	REAL	TR1	0.043		UG/L	U	J1		1	YES	PE	2
05091	08/14/03	GW10884ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
05091	08/14/03	GW10884ST	MOLYBDENUM	REAL	TR1	8.77		UG/L	B	UJ1		1	YES	PE	183
05091	08/14/03	GW10884ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
05091	08/14/03	GW10884ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
05091	08/14/03	GW10884ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	UJ		1	NO	PE	1460
05091	08/14/03	GW10884ST	NICKEL	REAL	TR1	2.2		UG/L	B	V1		1	YES	PE	140
05091	08/14/03	GW10884ST	NITRATE/NITRITE	REAL	TR1	5900		UG/L		V1	12	1	NO	PE	10000
05091	08/14/03	GW10884ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
05091	08/14/03	GW10884ST	PLUTONIUM-239/240	REAL	LD1	0.00488	.00957	PCI/L	U	1			NO	PE	0.151
05091	08/14/03	GW10884ST	PLUTONIUM-239/240	REAL	TR1	-0.0024	.0047	PCI/L	U	V1			NO	PE	0.151
05091	08/14/03	GW10884ST	POTASSIUM	REAL	TR1	1590		UG/L	B	V1		1	YES	PE	
05091	08/14/03	GW10884ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.2
05091	08/14/03	GW10884ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
05091	08/14/03	GW10884ST	SELENIUM	REAL	TR1	1.55		UG/L	B	V1		1	YES	PE	50
05091	08/14/03	GW10884ST	SILVER	REAL	TR1	0.0094		UG/L	U	V1		1	YES	PE	183
05091	08/14/03	GW10884ST	SODIUM	REAL	TR1	37100		UG/L		V1		1	YES	PE	
05091	08/14/03	GW10884ST	STRONTIUM	REAL	TR1	559		UG/L		V1		1	YES	PE	21900
05091	08/14/03	GW10884ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
05091	08/14/03	GW10884ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
05091	08/14/03	GW10884ST	TETRACHLOROETHENE	REAL	TR1	3.29		UG/L		J		1	NO	PE	5
05091	08/14/03	GW10884ST	THALLIUM	REAL	TR1	1.43		UG/L	B	V1		1	YES	PE	2
05091	08/14/03	GW10884ST	TIN	REAL	TR1	0.78		UG/L	U	V1		1	YES	PE	21900
05091	08/14/03	GW10884ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	1000
05091	08/14/03	GW10884ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	410000		UG/L		V1	3000	1	NO	PE	
05091	08/14/03	GW10884ST	TOTAL DISSOLVED SOLIDS	REAL	LD1	410000		UG/L		1	3000	1	NO	PE	
05091	08/14/03	GW10884ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	PE	10000
05091	08/14/03	GW10884ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	70
05091	08/14/03	GW10884ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.473
05091	08/14/03	GW10884ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
05091	08/14/03	GW10884ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
05091	08/14/03	GW10884ST	URANIUM, TOTAL	REAL	TR1	6.5		UG/L	B	V1		1	YES	PE	
05091	08/14/03	GW10884ST	URANIUM-233,-234	REAL	LD1	3.55	.88	PCI/L		1			YES	PE	1.06
05091	08/14/03	GW10884ST	URANIUM-233,-234	REAL	TR1	3.53	.821	PCI/L		V1			YES	PE	1.06
05091	08/14/03	GW10884ST	URANIUM-235	REAL	LD1	0.412	.238	PCI/L	J	1			YES	PE	1.01
05091	08/14/03	GW10884ST	URANIUM-235	REAL	TR1	0.0899	.12	PCI/L	U	V1			YES	PE	1.01
05091	08/14/03	GW10884ST	URANIUM-238	REAL	TR1	1.7	.508	PCI/L		V1			YES	PE	0.768
05091	08/14/03	GW10884ST	URANIUM-238	REAL	LD1	1.81	.56	PCI/L		1			YES	PE	0.768
05091	08/14/03	GW10884ST	VANADIUM	REAL	TR1	0.63		UG/L	U	V1		1	YES	PE	256
05091	08/14/03	GW10884ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	PE	2
05091	08/14/03	GW10884ST	ZINC	REAL	TR1	4.3		UG/L	B	V1		1	YES	PE	11000
05191	07/28/03	GW10714ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
05191	07/28/03	GW10714ST	1,1,1-TRICHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	200
05191	07/28/03	GW10714ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	0.426
05191	07/28/03	GW10714ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
05191	07/28/03	GW10714ST	1,1,2-TRICHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
05191	07/28/03	GW10714ST	1,1-DICHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	3650
05191	07/28/03	GW10714ST	1,1-DICHLOROETHENE	REAL	TR1	0.5		UG/L	U	V		1	NO	N	7
05191	07/28/03	GW10714ST	1,1-DICHLOROPROPENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
05191	07/28/03	GW10714ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	UJ		1	NO	N	
05191	07/28/03	GW10714ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
05191	07/28/03	GW10714ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	70
05191	07/28/03	GW10714ST	1,2-DIBROMOETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
05191	07/28/03	GW10714ST	1,2-DICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	600
05191	07/28/03	GW10714ST	1,2-DICHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
05191	07/28/03	GW10714ST	1,2-DICHLOROPROPANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
05191	07/28/03	GW10714ST	1,3-DICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	600
05191	07/28/03	GW10714ST	1,3-DICHLOROPROPANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
05191	07/28/03	GW10714ST	1,4-DICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	75
05191	07/28/03	GW10714ST	2,2-DICHLOROPROPANE	REAL	TR1	0.5		UG/L	U	V		1	NO	N	
05191	07/28/03	GW10714ST	2-BUTANONE	REAL	TR1	2		UG/L	U	V		1	NO	N	21900
05191	07/28/03	GW10714ST	2-CHLOROTOLUENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
05191	07/28/03	GW10714ST	2-HEXANONE	REAL	TR1	2		UG/L	U	V		1	NO	N	
05191	07/28/03	GW10714ST	4-ISOPROPYLTOLUENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
05191	07/28/03	GW10714ST	4-METHYL-2-PENTANONE	REAL	TR1	2		UG/L	U	V		1	NO	N	2920
05191	07/28/03	GW10714ST	ACETONE	REAL	TR1	2		UG/L	U	V		1	NO	N	3650
05191	07/28/03	GW10714ST	BENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
05191	07/28/03	GW10714ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
05191	07/28/03	GW10714ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
05191	07/28/03	GW10714ST	BROMOBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
05191	07/28/03	GW10714ST	BROMOCHLOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
05191	07/28/03	GW10714ST	BROMODICHLOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
05191	07/28/03	GW10714ST	BROMOFORM	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
05191	07/28/03	GW10714ST	BROMOMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	51.1
05191	07/28/03	GW10714ST	CARBON DISULFIDE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	3650
05191	07/28/03	GW10714ST	CARBON TETRACHLORIDE	REAL	TR1	8.9		UG/L		V		1	NO	N	5
05191	07/28/03	GW10714ST	CHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
05191	07/28/03	GW10714ST	CHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	29.4
05191	07/28/03	GW10714ST	CHLOROFORM	REAL	TR1	0.8		UG/L	J	V		1	NO	N	100
05191	07/28/03	GW10714ST	CHLOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	6.55
05191	07/28/03	GW10714ST	cis-1,2-DICHLOROETHENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	70
05191	07/28/03	GW10714ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	0.473
05191	07/28/03	GW10714ST	DIBROMOCHLOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	1.01
05191	07/28/03	GW10714ST	DIBROMOMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
05191	07/28/03	GW10714ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
05191	07/28/03	GW10714ST	ETHYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	700
05191	07/28/03	GW10714ST	HEXACHLOROBUTADIENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	1.09
05191	07/28/03	GW10714ST	ISOPROPYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
05191	07/28/03	GW10714ST	METHYLENE CHLORIDE	REAL	TR1	0.25		UG/L	U	UJ		1	NO	N	5
05191	07/28/03	GW10714ST	n-BUTYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
05191	07/28/03	GW10714ST	n-PROPYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
05191	07/28/03	GW10714ST	NAPHTHALENE	REAL	TR1	0.25		UG/L	U	UJ		1	NO	N	1460
05191	07/28/03	GW10714ST	p-CHLOROTOLUENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
05191	07/28/03	GW10714ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5		UG/L	U	V		1	NO	N	0.2
05191	07/28/03	GW10714ST	sec-BUTYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
05191	07/28/03	GW10714ST	STYRENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
05191	07/28/03	GW10714ST	tert-BUTYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
05191	07/28/03	GW10714ST	TETRACHLOROETHENE	REAL	TR1	4.3		UG/L		V		1	NO	N	5
05191	07/28/03	GW10714ST	TOLUENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	1000
05191	07/28/03	GW10714ST	TOTAL XYLENES	REAL	TR1	0.75		UG/L	U	V		1	NO	N	10000
05191	07/28/03	GW10714ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	70
05191	07/28/03	GW10714ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	0.473
05191	07/28/03	GW10714ST	TRICHLOROETHENE	REAL	TR1	1.3		UG/L		V		1	NO	N	5
05191	07/28/03	GW10714ST	TRICHLOROFLUOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
05191	07/28/03	GW10714ST	VINYL CHLORIDE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	2
05391	07/17/03	GW10885ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
05391	07/17/03	GW10885ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	200
05391	07/17/03	GW10885ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	0.426
05391	07/17/03	GW10885ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	5		UG/L	U	V1		1	NO	PD	
05391	07/17/03	GW10885ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
05391	07/17/03	GW10885ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	3650
05391	07/17/03	GW10885ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	7
05391	07/17/03	GW10885ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
05391	07/17/03	GW10885ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
05391	07/17/03	GW10885ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
05391	07/17/03	GW10885ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	70
05391	07/17/03	GW10885ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
05391	07/17/03	GW10885ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	600
05391	07/17/03	GW10885ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
05391	07/17/03	GW10885ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
05391	07/17/03	GW10885ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	600
05391	07/17/03	GW10885ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
05391	07/17/03	GW10885ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	75
05391	07/17/03	GW10885ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
05391	07/17/03	GW10885ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PD	21900
05391	07/17/03	GW10885ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
05391	07/17/03	GW10885ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PD	
05391	07/17/03	GW10885ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
05391	07/17/03	GW10885ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PD	2920
05391	07/17/03	GW10885ST	ACETONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	PD	3650
05391	07/17/03	GW10885ST	ALUMINUM	REAL	TR1	7.3		UG/L	B	UJ1		1	YES	PD	36500
05391	07/17/03	GW10885ST	AMERICIUM-241	REAL	TR1	0.00193	.00858	PCI/L	U				NO	PD	0.145
05391	07/17/03	GW10885ST	ANTIMONY	REAL	TR1	0.245		UG/L	B	UJ1		1	YES	PD	6
05391	07/17/03	GW10885ST	ARSENIC	REAL	TR1	2.31		UG/L	B	V1		1	YES	PD	50
05391	07/17/03	GW10885ST	BARIUM	REAL	TR1	185		UG/L		V1		1	YES	PD	2000
05391	07/17/03	GW10885ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
05391	07/17/03	GW10885ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
05391	07/17/03	GW10885ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
05391	07/17/03	GW10885ST	BERYLLIUM	REAL	TR1	0.022		UG/L	U	V1		1	YES	PD	4
05391	07/17/03	GW10885ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
05391	07/17/03	GW10885ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
05391	07/17/03	GW10885ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	100
05391	07/17/03	GW10885ST	BROMOFORM	REAL	TR1	1		UG/L	U	UJ1		1	NO	PD	100
05391	07/17/03	GW10885ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	51.1
05391	07/17/03	GW10885ST	CADMIUM	REAL	TR1	0.227		UG/L	B	V1		1	YES	PD	5
05391	07/17/03	GW10885ST	CALCIUM	REAL	TR1	99000		UG/L		V1		1	YES	PD	
05391	07/17/03	GW10885ST	CARBON DISULFIDE	REAL	TR1	5		UG/L	U	V1		1	NO	PD	3650
05391	07/17/03	GW10885ST	CARBON TETRACHLORIDE	REAL	TR1	5.2		UG/L		V1		1	NO	PD	5
05391	07/17/03	GW10885ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	100
05391	07/17/03	GW10885ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	29.4
05391	07/17/03	GW10885ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	PD	100
05391	07/17/03	GW10885ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	6.55
05391	07/17/03	GW10885ST	CHROMIUM	REAL	TR1	0.163		UG/L	B	UJ1		1	YES	PD	100
05391	07/17/03	GW10885ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	70
05391	07/17/03	GW10885ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	0.473
05391	07/17/03	GW10885ST	COBALT	REAL	TR1	0.872		UG/L	B	V1		1	YES	PD	2190
05391	07/17/03	GW10885ST	COPPER	REAL	TR1	2.31		UG/L	B	UJ1		1	YES	PD	1300
05391	07/17/03	GW10885ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	PD	1.01
05391	07/17/03	GW10885ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
05391	07/17/03	GW10885ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
05391	07/17/03	GW10885ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	700
05391	07/17/03	GW10885ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	1.09
05391	07/17/03	GW10885ST	IRON	REAL	TR1	317		UG/L		V1		1	YES	PD	
05391	07/17/03	GW10885ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
05391	07/17/03	GW10885ST	LEAD	REAL	TR1	0.127		UG/L	B	V1		1	YES	PD	15

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
05391	07/17/03	GW10885ST	LITHIUM	REAL	TR1	6.72		UG/L	B	V1		1	YES	PD	730
05391	07/17/03	GW10885ST	MAGNESIUM	REAL	TR1	8340		UG/L		J1		1	YES	PD	
05391	07/17/03	GW10885ST	MANGANESE	REAL	TR1	1.52		UG/L	B	V1		1	YES	PD	1720
05391	07/17/03	GW10885ST	MERCURY	REAL	TR1	0.095		UG/L	U	V1		1	YES	PD	2
05391	07/17/03	GW10885ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
05391	07/17/03	GW10885ST	MOLYBDENUM	REAL	TR1	3.72		UG/L	B	V1		1	YES	PD	183
05391	07/17/03	GW10885ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
05391	07/17/03	GW10885ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
05391	07/17/03	GW10885ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	1460
05391	07/17/03	GW10885ST	NICKEL	REAL	TR1	3.17		UG/L	B	V1		1	YES	PD	140
05391	07/17/03	GW10885ST	NITRATE/NITRITE	REAL	TR1	2130		UG/L		V1	10	1	NO	PD	10000
05391	07/17/03	GW10885ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
05391	07/17/03	GW10885ST	PLUTONIUM-239/240	REAL	TR1	0.0181	.0178	PCI/L	J				NO	PD	0.151
05391	07/17/03	GW10885ST	POTASSIUM	REAL	TR1	1130		UG/L	B	V1		1	YES	PD	
05391	07/17/03	GW10885ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	PD	0.2
05391	07/17/03	GW10885ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
05391	07/17/03	GW10885ST	SELENIUM	REAL	TR1	1.18		UG/L	B	V1		1	YES	PD	50
05391	07/17/03	GW10885ST	SILVER	REAL	TR1	0.005		UG/L	B	UJ1		1	YES	PD	183
05391	07/17/03	GW10885ST	SODIUM	REAL	TR1	11200		UG/L	E	J1		1	YES	PD	
05391	07/17/03	GW10885ST	STRONTIUM	REAL	TR1	377		UG/L		V1		1	YES	PD	21900
05391	07/17/03	GW10885ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	100
05391	07/17/03	GW10885ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
05391	07/17/03	GW10885ST	TETRACHLOROETHENE	REAL	TR1	1.3		UG/L		V1		1	NO	PD	5
05391	07/17/03	GW10885ST	THALLIUM	REAL	TR1	0.024		UG/L	B	UJ1		1	YES	PD	2
05391	07/17/03	GW10885ST	TIN	REAL	TR1	0.171		UG/L	B	V1		1	YES	PD	21900
05391	07/17/03	GW10885ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	1000
05391	07/17/03	GW10885ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	380000		UG/L		V1	3070	1	NO	PD	
05391	07/17/03	GW10885ST	TOTAL XYLENES	REAL	TR1	3		UG/L	U	V1		1	NO	PD	10000
05391	07/17/03	GW10885ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	70
05391	07/17/03	GW10885ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	0.473
05391	07/17/03	GW10885ST	TRICHLOROETHENE	REAL	TR1	0.37		UG/L	J	V1		1	NO	PD	5
05391	07/17/03	GW10885ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
05391	07/17/03	GW10885ST	URANIUM, TOTAL	REAL	TR1	2.68		UG/L	E	V1		1	YES	PD	
05391	07/17/03	GW10885ST	URANIUM-233,-234	REAL	TR1	1.17	.448	PCI/L					YES	PD	1.06
05391	07/17/03	GW10885ST	URANIUM-235	REAL	TR1	0.0269	.0715	PCI/L	U				YES	PD	1.01
05391	07/17/03	GW10885ST	URANIUM-238	REAL	TR1	0.838	.367	PCI/L	J				YES	PD	0.768
05391	07/17/03	GW10885ST	VANADIUM	REAL	TR1	1.69		UG/L	B	UJ1		1	YES	PD	256
05391	07/17/03	GW10885ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	2
05391	07/17/03	GW10885ST	ZINC	REAL	TR1	10.5		UG/L	B	UJ1		1	YES	PD	11000
05691	08/25/03	GW10886ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U			5	NO	PM	
05691	08/25/03	GW10886ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR2	1		UG/L	U	1		5	NO	PM	
05691	08/25/03	GW10886ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
05691	08/25/03	GW10886ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U			5	NO	PM	200
05691	08/25/03	GW10886ST	1,1,1-TRICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	200
05691	08/25/03	GW10886ST	1,1,1-TRICHLOROETHANE	REAL	TR2	1		UG/L	U	1		5	NO	PM	200
05691	08/25/03	GW10886ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1.5		UG/L	U			5	NO	PM	0.426
05691	08/25/03	GW10886ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR2	1.5		UG/L	U	1		5	NO	PM	0.426
05691	08/25/03	GW10886ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.3		UG/L	U	V1		1	NO	PM	0.426
05691	08/25/03	GW10886ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
05691	08/25/03	GW10886ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U			5	NO	PM	
05691	08/25/03	GW10886ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR2	1		UG/L	U	1		5	NO	PM	
05691	08/25/03	GW10886ST	1,1,2-TRICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	5
05691	08/25/03	GW10886ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U			5	NO	PM	5
05691	08/25/03	GW10886ST	1,1,2-TRICHLOROETHANE	REAL	TR2	1		UG/L	U	1		5	NO	PM	5
05691	08/25/03	GW10886ST	1,1-DICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	3650
05691	08/25/03	GW10886ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U			5	NO	PM	3650
05691	08/25/03	GW10886ST	1,1-DICHLOROETHANE	REAL	TR2	1		UG/L	U	1		5	NO	PM	3650
05691	08/25/03	GW10886ST	1,1-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	7
05691	08/25/03	GW10886ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U			5	NO	PM	7
05691	08/25/03	GW10886ST	1,1-DICHLOROETHENE	REAL	TR2	1		UG/L	U	1		5	NO	PM	7
05691	08/25/03	GW10886ST	1,1-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
05691	08/25/03	GW10886ST	1,1-DICHLOROPROPENE	REAL	TR2	1		UG/L	U	1		5	NO	PM	
05691	08/25/03	GW10886ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U			5	NO	PM	
05691	08/25/03	GW10886ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PM	
05691	08/25/03	GW10886ST	1,2,3-TRICHLOROBENZENE	REAL	TR2	1		UG/L	U	1		5	NO	PM	
05691	08/25/03	GW10886ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U			5	NO	PM	
05691	08/25/03	GW10886ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U			5	NO	PM	
05691	08/25/03	GW10886ST	1,2,3-TRICHLOROPROPANE	REAL	TR2	1		UG/L	U	1		5	NO	PM	
05691	08/25/03	GW10886ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
05691	08/25/03	GW10886ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U			5	NO	PM	70
05691	08/25/03	GW10886ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PM	70
05691	08/25/03	GW10886ST	1,2,4-TRICHLOROBENZENE	REAL	TR2	1		UG/L	U	1		5	NO	PM	70
05691	08/25/03	GW10886ST	1,2-DIBROMOETHANE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PM	
05691	08/25/03	GW10886ST	1,2-DIBROMOETHANE	REAL	TR2	1		UG/L	U	1		5	NO	PM	
05691	08/25/03	GW10886ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U			5	NO	PM	
05691	08/25/03	GW10886ST	1,2-DICHLOROBENZENE	REAL	TR2	1		UG/L	U	1		5	NO	PM	600
05691	08/25/03	GW10886ST	1,2-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	600
05691	08/25/03	GW10886ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U			5	NO	PM	600
05691	08/25/03	GW10886ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U			5	NO	PM	5
05691	08/25/03	GW10886ST	1,2-DICHLOROETHANE	REAL	TR2	1		UG/L	U	1		5	NO	PM	5

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
05691	08/25/03	GW10886ST	1,2-DICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	5
05691	08/25/03	GW10886ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U			5	NO	PM	5
05691	08/25/03	GW10886ST	1,2-DICHLOROPROPANE	REAL	TR2	1		UG/L	U	1		5	NO	PM	5
05691	08/25/03	GW10886ST	1,2-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	5
05691	08/25/03	GW10886ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U			5	NO	PM	600
05691	08/25/03	GW10886ST	1,3-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	600
05691	08/25/03	GW10886ST	1,3-DICHLOROBENZENE	REAL	TR2	1		UG/L	U	1		5	NO	PM	600
05691	08/25/03	GW10886ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U			5	NO	PM	
05691	08/25/03	GW10886ST	1,3-DICHLOROPROPANE	REAL	TR2	1		UG/L	U	1		5	NO	PM	
05691	08/25/03	GW10886ST	1,3-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
05691	08/25/03	GW10886ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U			5	NO	PM	75
05691	08/25/03	GW10886ST	1,4-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	75
05691	08/25/03	GW10886ST	1,4-DICHLOROBENZENE	REAL	TR2	1		UG/L	U	1		5	NO	PM	75
05691	08/25/03	GW10886ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U			5	NO	PM	
05691	08/25/03	GW10886ST	2,2-DICHLOROPROPANE	REAL	TR2	1		UG/L	U	1		5	NO	PM	
05691	08/25/03	GW10886ST	2,2-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
05691	08/25/03	GW10886ST	2-BUTANONE	REAL	TR2	25		UG/L	U	1		5	NO	PM	21900
05691	08/25/03	GW10886ST	2-BUTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	PM	21900
05691	08/25/03	GW10886ST	2-BUTANONE	REAL	TR1	25		UG/L	U			5	NO	PM	21900
05691	08/25/03	GW10886ST	2-CHLOROTOLUENE	REAL	TR2	1		UG/L	U	1		5	NO	PM	
05691	08/25/03	GW10886ST	2-CHLOROTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
05691	08/25/03	GW10886ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U			5	NO	PM	
05691	08/25/03	GW10886ST	2-HEXANONE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
05691	08/25/03	GW10886ST	2-HEXANONE	REAL	TR2	5		UG/L	U	1		5	NO	PM	
05691	08/25/03	GW10886ST	2-HEXANONE	REAL	TR1	5		UG/L	U			5	NO	PM	
05691	08/25/03	GW10886ST	4-ISOPROPYLTOLUENE	REAL	TR2	1		UG/L	U	1		5	NO	PM	
05691	08/25/03	GW10886ST	4-ISOPROPYLTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
05691	08/25/03	GW10886ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U			5	NO	PM	
05691	08/25/03	GW10886ST	4-METHYL-2-PENTANONE	REAL	TR2	5		UG/L	U	1		5	NO	PM	2920
05691	08/25/03	GW10886ST	4-METHYL-2-PENTANONE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	2920
05691	08/25/03	GW10886ST	4-METHYL-2-PENTANONE	REAL	TR1	5		UG/L	U			5	NO	PM	2920
05691	08/25/03	GW10886ST	ACETONE	REAL	TR2	10		UG/L	U	1		5	NO	PM	3650
05691	08/25/03	GW10886ST	ACETONE	REAL	TR1	2		UG/L	U	V1		1	NO	PM	3650
05691	08/25/03	GW10886ST	ACETONE	REAL	TR1	10		UG/L	U			5	NO	PM	3650
05691	08/25/03	GW10886ST	ALUMINUM	REAL	TR1	130		UG/L	B	V		1	NO	PM	36500
05691	08/25/03	GW10886ST	AMERICIUM-241	REAL	TR1	0.00877	.0172	PCI/L	U	V1			NO	PM	0.145
05691	08/25/03	GW10886ST	ANTIMONY	REAL	TR1	1.3		UG/L	U	V		1	NO	PM	6
05691	08/25/03	GW10886ST	ARSENIC	REAL	TR1	5		UG/L	U	V		1	NO	PM	50
05691	08/25/03	GW10886ST	BARIUM	REAL	TR1	318		UG/L		J		1	NO	PM	2000
05691	08/25/03	GW10886ST	BENZENE	REAL	TR1	1		UG/L	U			5	NO	PM	5
05691	08/25/03	GW10886ST	BENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	5
05691	08/25/03	GW10886ST	BENZENE	REAL	TR2	1		UG/L	U	1		5	NO	PM	5
05691	08/25/03	GW10886ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR2	1		UG/L	U	1		5	NO	PM	
05691	08/25/03	GW10886ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U			5	NO	PM	
05691	08/25/03	GW10886ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
05691	08/25/03	GW10886ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
05691	08/25/03	GW10886ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U			5	NO	PM	
05691	08/25/03	GW10886ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR2	1		UG/L	U	1		5	NO	PM	
05691	08/25/03	GW10886ST	BERYLLIUM	REAL	TR1	1		UG/L	U	V		1	NO	PM	4
05691	08/25/03	GW10886ST	BROMOBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
05691	08/25/03	GW10886ST	BROMOBENZENE	REAL	TR2	1		UG/L	U	1		5	NO	PM	
05691	08/25/03	GW10886ST	BROMOBENZENE	REAL	TR1	1		UG/L	U			5	NO	PM	
05691	08/25/03	GW10886ST	BROMOCHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
05691	08/25/03	GW10886ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U			5	NO	PM	
05691	08/25/03	GW10886ST	BROMOCHLOROMETHANE	REAL	TR2	1		UG/L	U	1		5	NO	PM	
05691	08/25/03	GW10886ST	BROMODICHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	100
05691	08/25/03	GW10886ST	BROMODICHLOROMETHANE	REAL	TR2	1		UG/L	U	1		5	NO	PM	100
05691	08/25/03	GW10886ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U			5	NO	PM	100
05691	08/25/03	GW10886ST	BROMOFORM	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PM	100
05691	08/25/03	GW10886ST	BROMOFORM	REAL	TR1	1		UG/L	U			5	NO	PM	100
05691	08/25/03	GW10886ST	BROMOFORM	REAL	TR2	1		UG/L	U	1		5	NO	PM	100
05691	08/25/03	GW10886ST	BROMOMETHANE	REAL	TR2	1		UG/L	U	1		5	NO	PM	51.1
05691	08/25/03	GW10886ST	BROMOMETHANE	REAL	TR1	1		UG/L	U			5	NO	PM	51.1
05691	08/25/03	GW10886ST	BROMOMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	51.1
05691	08/25/03	GW10886ST	CADMIUM	REAL	TR1	1		UG/L	U	V		1	NO	PM	5
05691	08/25/03	GW10886ST	CALCIUM	REAL	TR1	173000		UG/L		V		1	NO	PM	
05691	08/25/03	GW10886ST	CARBON DISULFIDE	REAL	TR2	1		UG/L	U	1		5	NO	PM	3650
05691	08/25/03	GW10886ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U			5	NO	PM	3650
05691	08/25/03	GW10886ST	CARBON DISULFIDE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	3650
05691	08/25/03	GW10886ST	CARBON TETRACHLORIDE	REAL	TR1	69		UG/L	E	V1		1	NO	PM	5
05691	08/25/03	GW10886ST	CARBON TETRACHLORIDE	REAL	TR1	73		UG/L				5	NO	PM	5
05691	08/25/03	GW10886ST	CARBON TETRACHLORIDE	REAL	TR2	73		UG/L		1		5	NO	PM	5
05691	08/25/03	GW10886ST	CHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	100
05691	08/25/03	GW10886ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U			5	NO	PM	100
05691	08/25/03	GW10886ST	CHLOROBENZENE	REAL	TR2	1		UG/L	U	1		5	NO	PM	100
05691	08/25/03	GW10886ST	CHLOROETHANE	REAL	TR1	1		UG/L	U			5	NO	PM	29.4
05691	08/25/03	GW10886ST	CHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	29.4
05691	08/25/03	GW10886ST	CHLOROETHANE	REAL	TR2	1		UG/L	U	1		5	NO	PM	29.4
05691	08/25/03	GW10886ST	CHLOROFORM	REAL	TR1	2.5		UG/L		V1		1	NO	PM	100
05691	08/25/03	GW10886ST	CHLOROFORM	REAL	TR2	3.4		UG/L	J	1		5	NO	PM	100

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
05691	08/25/03	GW10886ST	CHLOROFORM	REAL	TR1	3.4		UG/L	J			5	NO	PM	100
05691	08/25/03	GW10886ST	CHLOROMETHANE	REAL	TR2	2.5		UG/L	U	1		5	NO	PM	6.55
05691	08/25/03	GW10886ST	CHLOROMETHANE	REAL	TR1	2.5		UG/L	U			5	NO	PM	6.55
05691	08/25/03	GW10886ST	CHLOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	PM	6.55
05691	08/25/03	GW10886ST	CHROMIUM	REAL	TR1	761		UG/L		V		1	NO	PM	100
05691	08/25/03	GW10886ST	cis-1,2-DICHLOROETHENE	REAL	TR1	3.2		UG/L	J			5	NO	PM	70
05691	08/25/03	GW10886ST	cis-1,2-DICHLOROETHENE	REAL	TR1	2.6		UG/L		V1		1	NO	PM	70
05691	08/25/03	GW10886ST	cis-1,2-DICHLOROETHENE	REAL	TR2	3.2		UG/L	J	1		5	NO	PM	70
05691	08/25/03	GW10886ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	0.473
05691	08/25/03	GW10886ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U			5	NO	PM	0.473
05691	08/25/03	GW10886ST	cis-1,3-DICHLOROPROPENE	REAL	TR2	1		UG/L	U	1		5	NO	PM	0.473
05691	08/25/03	GW10886ST	COBALT	REAL	TR1	10		UG/L	U	V		1	NO	PM	2190
05691	08/25/03	GW10886ST	COPPER	REAL	TR1	5.5		UG/L	B	V		1	NO	PM	1300
05691	08/25/03	GW10886ST	DIBROMOCHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	1.01
05691	08/25/03	GW10886ST	DIBROMOCHLOROMETHANE	REAL	TR2	1		UG/L	U	1		5	NO	PM	1.01
05691	08/25/03	GW10886ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U			5	NO	PM	1.01
05691	08/25/03	GW10886ST	DIBROMOMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
05691	08/25/03	GW10886ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U			5	NO	PM	
05691	08/25/03	GW10886ST	DIBROMOMETHANE	REAL	TR2	1		UG/L	U	1		5	NO	PM	
05691	08/25/03	GW10886ST	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	PM	
05691	08/25/03	GW10886ST	DICHLORODIFLUOROMETHANE	REAL	TR1	2.5		UG/L	U			5	NO	PM	
05691	08/25/03	GW10886ST	DICHLORODIFLUOROMETHANE	REAL	TR2	2.5		UG/L	U	1		5	NO	PM	
05691	08/25/03	GW10886ST	ETHYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	700
05691	08/25/03	GW10886ST	ETHYLBENZENE	REAL	TR2	1		UG/L	U	1		5	NO	PM	700
05691	08/25/03	GW10886ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U			5	NO	PM	700
05691	08/25/03	GW10886ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U			5	NO	PM	1.09
05691	08/25/03	GW10886ST	HEXACHLOROBUTADIENE	REAL	TR2	1		UG/L	U	1		5	NO	PM	1.09
05691	08/25/03	GW10886ST	HEXACHLOROBUTADIENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	1.09
05691	08/25/03	GW10886ST	IRON	REAL	TR1	2730		UG/L		V		1	NO	PM	
05691	08/25/03	GW10886ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U			5	NO	PM	
05691	08/25/03	GW10886ST	ISOPROPYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
05691	08/25/03	GW10886ST	ISOPROPYLBENZENE	REAL	TR2	1		UG/L	U	1		5	NO	PM	
05691	08/25/03	GW10886ST	LEAD	REAL	TR1	2		UG/L	U	V		1	NO	PM	15
05691	08/25/03	GW10886ST	LITHIUM	REAL	TR1	50		UG/L	U	V		1	NO	PM	730
05691	08/25/03	GW10886ST	MAGNESIUM	REAL	TR1	19200		UG/L		V		1	NO	PM	
05691	08/25/03	GW10886ST	MANGANESE	REAL	TR1	56.6		UG/L		V		1	NO	PM	1720
05691	08/25/03	GW10886ST	MERCURY	REAL	TR1	0.1		UG/L	U	J		1	NO	PM	2
05691	08/25/03	GW10886ST	METHYLENE CHLORIDE	REAL	TR1	0.6		UG/L	U			5	NO	PM	5
05691	08/25/03	GW10886ST	METHYLENE CHLORIDE	REAL	TR2	0.6		UG/L	U	1		5	NO	PM	5
05691	08/25/03	GW10886ST	METHYLENE CHLORIDE	REAL	TR1	1.1		UG/L		JB1		1	NO	PM	5
05691	08/25/03	GW10886ST	MOLYBDENUM	REAL	TR1	25		UG/L	U	V		1	NO	PM	183
05691	08/25/03	GW10886ST	n-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PM	
05691	08/25/03	GW10886ST	n-BUTYLBENZENE	REAL	TR2	1		UG/L	U	1		5	NO	PM	
05691	08/25/03	GW10886ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U			5	NO	PM	
05691	08/25/03	GW10886ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U			5	NO	PM	
05691	08/25/03	GW10886ST	n-PROPYLBENZENE	REAL	TR2	1		UG/L	U	1		5	NO	PM	
05691	08/25/03	GW10886ST	n-PROPYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
05691	08/25/03	GW10886ST	NAPHTHALENE	REAL	TR1	1.5		UG/L	U			5	NO	PM	1460
05691	08/25/03	GW10886ST	NAPHTHALENE	REAL	TR1	0.3		UG/L	U	UJ1		1	NO	PM	1460
05691	08/25/03	GW10886ST	NAPHTHALENE	REAL	TR2	1.5		UG/L	U	1		5	NO	PM	1460
05691	08/25/03	GW10886ST	NICKEL	REAL	TR1	92.6		UG/L		V		1	NO	PM	140
05691	08/25/03	GW10886ST	NITRATE/NITRITE	REAL	LD1	3780		UG/L		1	30	3	NO	PM	10000
05691	08/25/03	GW10886ST	NITRATE/NITRITE	REAL	TR1	3810		UG/L		V1	30	3	NO	PM	10000
05691	08/25/03	GW10886ST	p-CHLOROTOLUENE	REAL	TR2	1		UG/L	U	1		5	NO	PM	
05691	08/25/03	GW10886ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U			5	NO	PM	
05691	08/25/03	GW10886ST	p-CHLOROTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
05691	08/25/03	GW10886ST	PLUTONIUM-239/240	REAL	TR1	0.017	.0171	PCI/L	U	V1			NO	PM	0.151
05691	08/25/03	GW10886ST	POTASSIUM	REAL	TR1	1300		UG/L	B	J		1	NO	PM	
05691	08/25/03	GW10886ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR2	0.8		UG/L	U	1		5	NO	PM	0.2
05691	08/25/03	GW10886ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.16		UG/L	U	UJ1		1	NO	PM	0.2
05691	08/25/03	GW10886ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.8		UG/L	U			5	NO	PM	0.2
05691	08/25/03	GW10886ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U			5	NO	PM	
05691	08/25/03	GW10886ST	sec-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
05691	08/25/03	GW10886ST	sec-BUTYLBENZENE	REAL	TR2	1		UG/L	U	1		5	NO	PM	
05691	08/25/03	GW10886ST	SELENIUM	REAL	TR1	3		UG/L	U	V		1	NO	PM	50
05691	08/25/03	GW10886ST	SILVER	REAL	TR1	1		UG/L	U	V		1	NO	PM	183
05691	08/25/03	GW10886ST	SODIUM	REAL	TR1	17100		UG/L		V		1	NO	PM	
05691	08/25/03	GW10886ST	STRONTIUM	REAL	TR1	679		UG/L		V		1	NO	PM	21900
05691	08/25/03	GW10886ST	STYRENE	REAL	TR1	1		UG/L	U			5	NO	PM	100
05691	08/25/03	GW10886ST	STYRENE	REAL	TR2	1		UG/L	U	1		5	NO	PM	100
05691	08/25/03	GW10886ST	STYRENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	100
05691	08/25/03	GW10886ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U			5	NO	PM	
05691	08/25/03	GW10886ST	tert-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
05691	08/25/03	GW10886ST	tert-BUTYLBENZENE	REAL	TR2	1		UG/L	U	1		5	NO	PM	
05691	08/25/03	GW10886ST	TETRACHLOROETHENE	REAL	TR1	15		UG/L		V1		1	NO	PM	5
05691	08/25/03	GW10886ST	TETRACHLOROETHENE	REAL	TR1	18		UG/L				5	NO	PM	5
05691	08/25/03	GW10886ST	TETRACHLOROETHENE	REAL	TR2	18		UG/L		1		5	NO	PM	5
05691	08/25/03	GW10886ST	THALLIUM	REAL	TR1	10.3		UG/L		V		1	NO	PM	2
05691	08/25/03	GW10886ST	TIN	REAL	TR1	50		UG/L	U	V		1	NO	PM	21900
05691	08/25/03	GW10886ST	TOLUENE	REAL	TR1	1		UG/L	U			5	NO	PM	1000

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
05691	08/25/03	GW10886ST	TOLUENE	REAL	TR2	1		UG/L	U	1		5	NO	PM	1000
05691	08/25/03	GW10886ST	TOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	1000
05691	08/25/03	GW10886ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	725000		UG/L		V1	5000	1	NO	PM	
05691	08/25/03	GW10886ST	TOTAL XYLENES	REAL	TR2	2.5		UG/L	U	1		5	NO	PM	10000
05691	08/25/03	GW10886ST	TOTAL XYLENES	REAL	TR1	0.5		UG/L	U	V1		1	NO	PM	10000
05691	08/25/03	GW10886ST	TOTAL XYLENES	REAL	TR1	2.5		UG/L	U			5	NO	PM	10000
05691	08/25/03	GW10886ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U			5	NO	PM	70
05691	08/25/03	GW10886ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	70
05691	08/25/03	GW10886ST	trans-1,2-DICHLOROETHENE	REAL	TR2	1		UG/L	U	1		5	NO	PM	70
05691	08/25/03	GW10886ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U			5	NO	PM	0.473
05691	08/25/03	GW10886ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PM	0.473
05691	08/25/03	GW10886ST	trans-1,3-DICHLOROPROPENE	REAL	TR2	1		UG/L	U	1		5	NO	PM	0.473
05691	08/25/03	GW10886ST	TRICHLOROETHENE	REAL	TR1	6.8		UG/L		1		1	NO	PM	5
05691	08/25/03	GW10886ST	TRICHLOROETHENE	REAL	TR2	7.8		UG/L		V1		5	NO	PM	5
05691	08/25/03	GW10886ST	TRICHLOROETHENE	REAL	TR1	7.8		UG/L				5	NO	PM	5
05691	08/25/03	GW10886ST	TRICHLOROFLUOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
05691	08/25/03	GW10886ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U			5	NO	PM	
05691	08/25/03	GW10886ST	TRICHLOROFLUOROMETHANE	REAL	TR2	1		UG/L	U	1		5	NO	PM	
05691	08/25/03	GW10886ST	URANIUM, TOTAL	REAL	TR1	50		UG/L	U	V		1	NO	PM	
05691	08/25/03	GW10886ST	URANIUM-233,-234	REAL	TR1	2.02	.596	PCI/L		V1			NO	PM	1.06
05691	08/25/03	GW10886ST	URANIUM-233,-234	REAL	LD1	3.05	.803	PCI/L		1			NO	PM	1.06
05691	08/25/03	GW10886ST	URANIUM-235	REAL	LD1	0.141	.158	PCI/L	U	1			NO	PM	1.01
05691	08/25/03	GW10886ST	URANIUM-235	REAL	TR1	0.264	.2	PCI/L	J	V1			NO	PM	1.01
05691	08/25/03	GW10886ST	URANIUM-238	REAL	TR1	1.52	.497	PCI/L		V1			NO	PM	0.768
05691	08/25/03	GW10886ST	URANIUM-238	REAL	LD1	1.48	.504	PCI/L		1			NO	PM	0.768
05691	08/25/03	GW10886ST	VANADIUM	REAL	TR1	10		UG/L	U	V		1	NO	PM	256
05691	08/25/03	GW10886ST	VINYL CHLORIDE	REAL	TR1	1.5		UG/L	U			5	NO	PM	2
05691	08/25/03	GW10886ST	VINYL CHLORIDE	REAL	TR1	0.3		UG/L	U	V1		1	NO	PM	2
05691	08/25/03	GW10886ST	VINYL CHLORIDE	REAL	TR2	1.5		UG/L	U	1		5	NO	PM	2
05691	08/25/03	GW10886ST	ZINC	REAL	TR1	15		UG/L	U	V		1	NO	PM	11000
06091	08/20/03	GW10887ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
06091	08/20/03	GW10887ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	200
06091	08/20/03	GW10887ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.426
06091	08/20/03	GW10887ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	5		UG/L	U	V		1	NO	PE	
06091	08/20/03	GW10887ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
06091	08/20/03	GW10887ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	3650
06091	08/20/03	GW10887ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	7
06091	08/20/03	GW10887ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
06091	08/20/03	GW10887ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
06091	08/20/03	GW10887ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
06091	08/20/03	GW10887ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	70
06091	08/20/03	GW10887ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
06091	08/20/03	GW10887ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	600
06091	08/20/03	GW10887ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
06091	08/20/03	GW10887ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
06091	08/20/03	GW10887ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	600
06091	08/20/03	GW10887ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
06091	08/20/03	GW10887ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	75
06091	08/20/03	GW10887ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
06091	08/20/03	GW10887ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V		1	NO	PE	21900
06091	08/20/03	GW10887ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
06091	08/20/03	GW10887ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	PE	
06091	08/20/03	GW10887ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
06091	08/20/03	GW10887ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	PE	2920
06091	08/20/03	GW10887ST	ACETONE	REAL	TR1	10		UG/L	U	UJ		1	NO	PE	3650
06091	08/20/03	GW10887ST	ALUMINUM	REAL	TR1	4.28		UG/L	B	UJ1		1	NO	PE	36500
06091	08/20/03	GW10887ST	ALUMINUM	REAL	LD1	2.08		UG/L	U	1		1	NO	PE	36500
06091	08/20/03	GW10887ST	AMERICIUM-241	REAL	TR1	0.0594	.0227	PCI/L		V1			NO	PE	0.145
06091	08/20/03	GW10887ST	ANTIMONY	REAL	TR1	0.093		UG/L	B	UJ1		1	NO	PE	6
06091	08/20/03	GW10887ST	ANTIMONY	REAL	LD1	0.085		UG/L	U	1		1	NO	PE	6
06091	08/20/03	GW10887ST	ARSENIC	REAL	TR1	1.03		UG/L	U	V1		1	NO	PE	50
06091	08/20/03	GW10887ST	ARSENIC	REAL	LD1	1.03		UG/L	U	1		1	NO	PE	50
06091	08/20/03	GW10887ST	BARIUM	REAL	TR1	279		UG/L		V1		1	NO	PE	2000
06091	08/20/03	GW10887ST	BARIUM	REAL	LD1	275		UG/L		1		1	NO	PE	2000
06091	08/20/03	GW10887ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
06091	08/20/03	GW10887ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	PE	
06091	08/20/03	GW10887ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	PE	
06091	08/20/03	GW10887ST	BERYLLIUM	REAL	LD1	0.024		UG/L	U	1		1	NO	PE	4
06091	08/20/03	GW10887ST	BERYLLIUM	REAL	TR1	0.024		UG/L	U	V1		1	NO	PE	4
06091	08/20/03	GW10887ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
06091	08/20/03	GW10887ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
06091	08/20/03	GW10887ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
06091	08/20/03	GW10887ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
06091	08/20/03	GW10887ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	51.1
06091	08/20/03	GW10887ST	CADMIUM	REAL	TR1	0.026		UG/L	B	V1		1	NO	PE	5
06091	08/20/03	GW10887ST	CADMIUM	REAL	LD1	0.016		UG/L	U	1		1	NO	PE	5
06091	08/20/03	GW10887ST	CALCIUM	REAL	TR1	140000		UG/L		V1		1	NO	PE	
06091	08/20/03	GW10887ST	CALCIUM	REAL	LD1	138000		UG/L		1		1	NO	PE	
06091	08/20/03	GW10887ST	CARBON DISULFIDE	REAL	TR1	5		UG/L	U	V		1	NO	PE	3650
06091	08/20/03	GW10887ST	CARBON TETRACHLORIDE	REAL	TR1	3.9		UG/L		V		1	NO	PE	5

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
06091	08/20/03	GW10887ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
06091	08/20/03	GW10887ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	29.4
06091	08/20/03	GW10887ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
06091	08/20/03	GW10887ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	6.55
06091	08/20/03	GW10887ST	CHROMIUM	REAL	LD1	14.9		UG/L		1		1	NO	PE	100
06091	08/20/03	GW10887ST	CHROMIUM	REAL	TR1	14.9		UG/L		V1		1	NO	PE	100
06091	08/20/03	GW10887ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	70
06091	08/20/03	GW10887ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.473
06091	08/20/03	GW10887ST	COBALT	REAL	LD1	0.699		UG/L	B	1		1	NO	PE	2190
06091	08/20/03	GW10887ST	COBALT	REAL	TR1	0.714		UG/L	B	V1		1	NO	PE	2190
06091	08/20/03	GW10887ST	COPPER	REAL	TR1	1.43		UG/L	B	UJ1		1	NO	PE	1300
06091	08/20/03	GW10887ST	COPPER	REAL	LD1	1.03		UG/L	B	1		1	NO	PE	1300
06091	08/20/03	GW10887ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	1.01
06091	08/20/03	GW10887ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
06091	08/20/03	GW10887ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
06091	08/20/03	GW10887ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	700
06091	08/20/03	GW10887ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	1.09
06091	08/20/03	GW10887ST	IRON	REAL	TR1	775		UG/L		V1		1	NO	PE	
06091	08/20/03	GW10887ST	IRON	REAL	LD1	759		UG/L		1		1	NO	PE	
06091	08/20/03	GW10887ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
06091	08/20/03	GW10887ST	LEAD	REAL	TR1	0.028		UG/L	B	V1		1	NO	PE	15
06091	08/20/03	GW10887ST	LEAD	REAL	LD1	0.02		UG/L	B	1		1	NO	PE	15
06091	08/20/03	GW10887ST	LITHIUM	REAL	TR1	8.9		UG/L	B	V1		1	NO	PE	730
06091	08/20/03	GW10887ST	LITHIUM	REAL	LD1	8.84		UG/L	B	1		1	NO	PE	730
06091	08/20/03	GW10887ST	MAGNESIUM	REAL	LD1	16500		UG/L		1		1	NO	PE	
06091	08/20/03	GW10887ST	MAGNESIUM	REAL	TR1	16600		UG/L		V1		1	NO	PE	
06091	08/20/03	GW10887ST	MANGANESE	REAL	TR1	4.06		UG/L	B	V1		1	NO	PE	1720
06091	08/20/03	GW10887ST	MANGANESE	REAL	LD1	3.89		UG/L	B	1		1	NO	PE	1720
06091	08/20/03	GW10887ST	MERCURY	REAL	TR1	0.033		UG/L	U	J1		1	NO	PE	2
06091	08/20/03	GW10887ST	MERCURY	REAL	LD1	0.033		UG/L	U	1		1	NO	PE	2
06091	08/20/03	GW10887ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
06091	08/20/03	GW10887ST	MOLYBDENUM	REAL	LD1	1.01		UG/L	B	1		1	NO	PE	183
06091	08/20/03	GW10887ST	MOLYBDENUM	REAL	TR1	1.09		UG/L	B	J1		1	NO	PE	183
06091	08/20/03	GW10887ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
06091	08/20/03	GW10887ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
06091	08/20/03	GW10887ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	1460
06091	08/20/03	GW10887ST	NICKEL	REAL	TR1	11.7		UG/L	B	V1		1	NO	PE	140
06091	08/20/03	GW10887ST	NICKEL	REAL	LD1	11.2		UG/L	B	1		1	NO	PE	140
06091	08/20/03	GW10887ST	NITRATE/NITRITE	REAL	TR1	5550		UG/L			50	5	NO	PE	10000
06091	08/20/03	GW10887ST	NITRATE/NITRITE	REAL	LD1	5650		UG/L			50	5	NO	PE	10000
06091	08/20/03	GW10887ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
06091	08/20/03	GW10887ST	PLUTONIUM-239/240	REAL	TR1	0	.00674	PCI/L	U	V1			NO	PE	0.151
06091	08/20/03	GW10887ST	POTASSIUM	REAL	TR1	1990		UG/L	BE	J1		1	NO	PE	
06091	08/20/03	GW10887ST	POTASSIUM	REAL	LD1	1970		UG/L	B	1		1	NO	PE	
06091	08/20/03	GW10887ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.2
06091	08/20/03	GW10887ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
06091	08/20/03	GW10887ST	SELENIUM	REAL	TR1	2.93		UG/L	B	UJ1		1	NO	PE	50
06091	08/20/03	GW10887ST	SELENIUM	REAL	LD1	3.41		UG/L		1		1	NO	PE	50
06091	08/20/03	GW10887ST	SILVER	REAL	LD1	0.008		UG/L	U	1		1	NO	PE	183
06091	08/20/03	GW10887ST	SILVER	REAL	TR1	0.008		UG/L	U	J1		1	NO	PE	183
06091	08/20/03	GW10887ST	SODIUM	REAL	LD1	17600		UG/L		1		1	NO	PE	
06091	08/20/03	GW10887ST	SODIUM	REAL	TR1	18300		UG/L		V1		1	NO	PE	
06091	08/20/03	GW10887ST	STRONTIUM	REAL	LD1	625		UG/L		1		1	NO	PE	21900
06091	08/20/03	GW10887ST	STRONTIUM	REAL	TR1	631		UG/L		V1		1	NO	PE	21900
06091	08/20/03	GW10887ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
06091	08/20/03	GW10887ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
06091	08/20/03	GW10887ST	TETRACHLOROETHENE	REAL	TR1	1.6		UG/L		V		1	NO	PE	5
06091	08/20/03	GW10887ST	THALLIUM	REAL	LD1	0.055		UG/L	B	1		1	NO	PE	2
06091	08/20/03	GW10887ST	THALLIUM	REAL	TR1	0.247		UG/L	B	V1		1	NO	PE	2
06091	08/20/03	GW10887ST	TIN	REAL	LD1	0.141		UG/L	B	1		1	NO	PE	21900
06091	08/20/03	GW10887ST	TIN	REAL	TR1	0.177		UG/L	B	UJ1		1	NO	PE	21900
06091	08/20/03	GW10887ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	1000
06091	08/20/03	GW10887ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	673000		UG/L			3070	1	NO	PE	
06091	08/20/03	GW10887ST	TOTAL DISSOLVED SOLIDS	REAL	LD1	694000		UG/L			3070	1	NO	PE	
06091	08/20/03	GW10887ST	TOTAL XYLENES	REAL	TR1	3		UG/L	U	V		1	NO	PE	10000
06091	08/20/03	GW10887ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	70
06091	08/20/03	GW10887ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.473
06091	08/20/03	GW10887ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
06091	08/20/03	GW10887ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
06091	08/20/03	GW10887ST	URANIUM, TOTAL	REAL	TR1	5.67		UG/L		V1		1	NO	PE	
06091	08/20/03	GW10887ST	URANIUM, TOTAL	REAL	LD1	5.59		UG/L		1		1	NO	PE	
06091	08/20/03	GW10887ST	URANIUM-233,-234	REAL	LD1	3.98	.919	PCI/L		1			NO	PE	1.06
06091	08/20/03	GW10887ST	URANIUM-233,-234	REAL	TR1	3.55	.895	PCI/L		V1			NO	PE	1.06
06091	08/20/03	GW10887ST	URANIUM-235	REAL	LD1	0.105	.144	PCI/L	U	1			NO	PE	1.01
06091	08/20/03	GW10887ST	URANIUM-235	REAL	TR1	0.274	.234	PCI/L	U	V1			NO	PE	1.01
06091	08/20/03	GW10887ST	URANIUM-238	REAL	LD1	2.13	.6	PCI/L		1			NO	PE	0.768
06091	08/20/03	GW10887ST	URANIUM-238	REAL	TR1	2.15	.64	PCI/L		V1			NO	PE	0.768
06091	08/20/03	GW10887ST	VANADIUM	REAL	LD1	3.29		UG/L	B	1		1	NO	PE	256
06091	08/20/03	GW10887ST	VANADIUM	REAL	TR1	3.81		UG/L	B	V1		1	NO	PE	256
06091	08/20/03	GW10887ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	PE	2

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
06091	08/20/03	GW10887ST	ZINC	REAL	TR1	3.2		UG/L	B	UJ1		1	NO	PE	11000
06091	08/20/03	GW10887ST	ZINC	REAL	LD1	1.62		UG/L	B	1		1	NO	PE	11000
06191	07/24/03	GW10716ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
06191	07/24/03	GW10716ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
06191	07/24/03	GW10716ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
06191	07/24/03	GW10716ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
06191	07/24/03	GW10716ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
06191	07/24/03	GW10716ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
06191	07/24/03	GW10716ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
06191	07/24/03	GW10716ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
06191	07/24/03	GW10716ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
06191	07/24/03	GW10716ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
06191	07/24/03	GW10716ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
06191	07/24/03	GW10716ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
06191	07/24/03	GW10716ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
06191	07/24/03	GW10716ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
06191	07/24/03	GW10716ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
06191	07/24/03	GW10716ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
06191	07/24/03	GW10716ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
06191	07/24/03	GW10716ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
06191	07/24/03	GW10716ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
06191	07/24/03	GW10716ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
06191	07/24/03	GW10716ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
06191	07/24/03	GW10716ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	
06191	07/24/03	GW10716ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
06191	07/24/03	GW10716ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	2920
06191	07/24/03	GW10716ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
06191	07/24/03	GW10716ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
06191	07/24/03	GW10716ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
06191	07/24/03	GW10716ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
06191	07/24/03	GW10716ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
06191	07/24/03	GW10716ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
06191	07/24/03	GW10716ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
06191	07/24/03	GW10716ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
06191	07/24/03	GW10716ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
06191	07/24/03	GW10716ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
06191	07/24/03	GW10716ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
06191	07/24/03	GW10716ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
06191	07/24/03	GW10716ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
06191	07/24/03	GW10716ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
06191	07/24/03	GW10716ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
06191	07/24/03	GW10716ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
06191	07/24/03	GW10716ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
06191	07/24/03	GW10716ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
06191	07/24/03	GW10716ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
06191	07/24/03	GW10716ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
06191	07/24/03	GW10716ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
06191	07/24/03	GW10716ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
06191	07/24/03	GW10716ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
06191	07/24/03	GW10716ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
06191	07/24/03	GW10716ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
06191	07/24/03	GW10716ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
06191	07/24/03	GW10716ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
06191	07/24/03	GW10716ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
06191	07/24/03	GW10716ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
06191	07/24/03	GW10716ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
06191	07/24/03	GW10716ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
06191	07/24/03	GW10716ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
06191	07/24/03	GW10716ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
06191	07/24/03	GW10716ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
06191	07/24/03	GW10716ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
06191	07/24/03	GW10716ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
06191	07/24/03	GW10716ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
06191	07/24/03	GW10716ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
06191	07/24/03	GW10716ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
06191	07/24/03	GW10716ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
06491	09/10/03	GW10888ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
06491	09/10/03	GW10888ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	200
06491	09/10/03	GW10888ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	0.426
06491	09/10/03	GW10888ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
06491	09/10/03	GW10888ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
06491	09/10/03	GW10888ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	3650
06491	09/10/03	GW10888ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	7
06491	09/10/03	GW10888ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
06491	09/10/03	GW10888ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
06491	09/10/03	GW10888ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
06491	09/10/03	GW10888ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	70
06491	09/10/03	GW10888ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
06491	09/10/03	GW10888ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	600
06491	09/10/03	GW10888ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
06491	09/10/03	GW10888ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
06491	09/10/03	GW10888ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	600
06491	09/10/03	GW10888ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
06491	09/10/03	GW10888ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	75
06491	09/10/03	GW10888ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
06491	09/10/03	GW10888ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	B	21900
06491	09/10/03	GW10888ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
06491	09/10/03	GW10888ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	B	
06491	09/10/03	GW10888ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
06491	09/10/03	GW10888ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	B	2920
06491	09/10/03	GW10888ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	B	3650
06491	09/17/03	GW10888ST	ALUMINUM	REAL	TR1	10		UG/L	B	UJ1		1	YES	B	36500
06491	09/17/03	GW10888ST	ANTIMONY	REAL	TR1	1.2		UG/L	B	V1		1	YES	B	6
06491	09/17/03	GW10888ST	ARSENIC	REAL	TR1	1.5		UG/L	B	V1		1	YES	B	50
06491	09/17/03	GW10888ST	BARIUM	REAL	TR1	22		UG/L	B	V1		1	YES	B	2000
06491	09/10/03	GW10888ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
06491	09/10/03	GW10888ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	B	
06491	09/10/03	GW10888ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	B	
06491	09/17/03	GW10888ST	BERYLLIUM	REAL	TR1	0.029		UG/L	U	V1		1	YES	B	4
06491	09/10/03	GW10888ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
06491	09/10/03	GW10888ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
06491	09/10/03	GW10888ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	100
06491	09/10/03	GW10888ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	B	100
06491	09/10/03	GW10888ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	B	51.1
06491	09/17/03	GW10888ST	CADMIUM	REAL	TR1	0.86		UG/L	B	J1		1	YES	B	5
06491	09/17/03	GW10888ST	CALCIUM	REAL	TR1	134000		UG/L		V1		1	YES	B	
06491	09/10/03	GW10888ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	B	3650
06491	09/10/03	GW10888ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
06491	09/10/03	GW10888ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	100
06491	09/10/03	GW10888ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	29.4
06491	09/10/03	GW10888ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	B	100
06491	09/10/03	GW10888ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	B	6.55
06491	09/17/03	GW10888ST	CHROMIUM	REAL	TR1	1.8		UG/L	B	UJ1		1	YES	B	100
06491	09/10/03	GW10888ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	70
06491	09/10/03	GW10888ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	0.473
06491	09/17/03	GW10888ST	COBALT	REAL	TR1	0.29		UG/L	U	V1		1	YES	B	2190
06491	09/17/03	GW10888ST	COPPER	REAL	TR1	4.85		UG/L		J1		1	YES	B	1300
06491	09/10/03	GW10888ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	1.01
06491	09/10/03	GW10888ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
06491	09/10/03	GW10888ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	B	
06491	09/10/03	GW10888ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	700
06491	09/29/03	GW10888ST	FLUORIDE	REAL	TR1	1710		UG/L		V1	55.3	1	NO	B	4000
06491	09/10/03	GW10888ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	1.09
06491	09/17/03	GW10888ST	IRON	REAL	TR1	31		UG/L	B	V1		1	YES	B	
06491	09/10/03	GW10888ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
06491	09/17/03	GW10888ST	LEAD	REAL	TR1	0.36		UG/L	B	V1		1	YES	B	15
06491	09/17/03	GW10888ST	LITHIUM	REAL	TR1	470		UG/L		V1		1	YES	B	730
06491	09/17/03	GW10888ST	MAGNESIUM	REAL	TR1	44300		UG/L		V1		1	YES	B	
06491	09/17/03	GW10888ST	MANGANESE	REAL	TR1	77.6		UG/L		V1		1	YES	B	1720
06491	09/17/03	GW10888ST	MERCURY	REAL	TR1	0.059		UG/L	B	V1		1	YES	B	2
06491	09/10/03	GW10888ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
06491	09/17/03	GW10888ST	MOLYBDENUM	REAL	TR1	12.7		UG/L	B	V1		1	YES	B	183
06491	09/10/03	GW10888ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
06491	09/10/03	GW10888ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
06491	09/10/03	GW10888ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	1460
06491	09/17/03	GW10888ST	NICKEL	REAL	TR1	0.34		UG/L	U	V1		1	YES	B	140
06491	09/10/03	GW10888ST	NITRATE/NITRITE	REAL	TR1	950		UG/L		V	12	1	NO	B	10000
06491	09/10/03	GW10888ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
06491	09/17/03	GW10888ST	POTASSIUM	REAL	TR1	8110		UG/L		V1		1	YES	B	
06491	09/10/03	GW10888ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	B	0.2
06491	09/10/03	GW10888ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
06491	09/17/03	GW10888ST	SELENIUM	REAL	TR1	18		UG/L		V1		1	YES	B	50
06491	09/17/03	GW10888ST	SILVER	REAL	TR1	0.0094		UG/L	UN	V1		1	YES	B	183
06491	09/17/03	GW10888ST	SODIUM	REAL	DL1	700000		UG/L		V1		5	YES	B	
06491	09/17/03	GW10888ST	STRONTIUM	REAL	TR1	2410		UG/L		V1		1	YES	B	21900
06491	09/10/03	GW10888ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	100
06491	09/29/03	GW10888ST	SULFATE	REAL	TR1	1250000		UG/L		V1	19300	100	NO	B	500000
06491	09/10/03	GW10888ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
06491	09/10/03	GW10888ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
06491	09/17/03	GW10888ST	THALLIUM	REAL	TR1	0.16		UG/L	U	V1		1	YES	B	2
06491	09/17/03	GW10888ST	TIN	REAL	TR1	0.78		UG/L	U	V1		1	YES	B	21900
06491	09/10/03	GW10888ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	1000
06491	09/29/03	GW10888ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	2490000		UG/L		V1	3070	1	NO	B	
06491	09/10/03	GW10888ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	B	10000
06491	09/10/03	GW10888ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	70
06491	09/10/03	GW10888ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	0.473
06491	09/10/03	GW10888ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
06491	09/10/03	GW10888ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
06491	09/17/03	GW10888ST	TRITIUM	REAL	TR1	0	148	PCI/L	U	V1			NO	B	20000
06491	09/17/03	GW10888ST	URANIUM, TOTAL	REAL	TR1	92.2		UG/L	B	V1		1	YES	B	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
06491	09/17/03	GW10888ST	URANIUM-233,-234	REAL	TR1	63.7	10.1	PCI/L		V1			YES	B	1.06
06491	09/17/03	GW10888ST	URANIUM-235	REAL	TR1	4.46	1.02	PCI/L		V1			YES	B	1.01
06491	09/17/03	GW10888ST	URANIUM-238	REAL	TR1	35	5.73	PCI/L		V1			YES	B	0.768
06491	09/17/03	GW10888ST	VANADIUM	REAL	TR1	0.63		UG/L	U	V1		1	YES	B	256
06491	09/10/03	GW10888ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	B	2
06491	09/17/03	GW10888ST	ZINC	REAL	TR1	7.5		UG/L	B	J1		1	YES	B	11000
08591	07/22/03	GW10722ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
08591	07/22/03	GW10722ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
08591	07/22/03	GW10722ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
08591	07/22/03	GW10722ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	2.37		UG/L		V1		1	NO	N	
08591	07/22/03	GW10722ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
08591	07/22/03	GW10722ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
08591	07/22/03	GW10722ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
08591	07/22/03	GW10722ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
08591	07/22/03	GW10722ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
08591	07/22/03	GW10722ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
08591	07/22/03	GW10722ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
08591	07/22/03	GW10722ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
08591	07/22/03	GW10722ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
08591	07/22/03	GW10722ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
08591	07/22/03	GW10722ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
08591	07/22/03	GW10722ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
08591	07/22/03	GW10722ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
08591	07/22/03	GW10722ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
08591	07/22/03	GW10722ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
08591	07/22/03	GW10722ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
08591	07/22/03	GW10722ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
08591	07/22/03	GW10722ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	
08591	07/22/03	GW10722ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
08591	07/22/03	GW10722ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	2920
08591	07/22/03	GW10722ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
08591	07/22/03	GW10722ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
08591	07/22/03	GW10722ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
08591	07/22/03	GW10722ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
08591	07/22/03	GW10722ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
08591	07/22/03	GW10722ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
08591	07/22/03	GW10722ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
08591	07/22/03	GW10722ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
08591	07/22/03	GW10722ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
08591	07/22/03	GW10722ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
08591	07/22/03	GW10722ST	CARBON TETRACHLORIDE	REAL	TR1	1.52		UG/L		V1		1	NO	N	5
08591	07/22/03	GW10722ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
08591	07/22/03	GW10722ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
08591	07/22/03	GW10722ST	CHLOROFORM	REAL	TR1	0.8		UG/L	J	V1		1	NO	N	100
08591	07/22/03	GW10722ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
08591	07/22/03	GW10722ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
08591	07/22/03	GW10722ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
08591	07/22/03	GW10722ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
08591	07/22/03	GW10722ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
08591	07/22/03	GW10722ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
08591	07/22/03	GW10722ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
08591	07/22/03	GW10722ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
08591	07/22/03	GW10722ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
08591	07/22/03	GW10722ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
08591	07/22/03	GW10722ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
08591	07/22/03	GW10722ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
08591	07/22/03	GW10722ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
08591	07/22/03	GW10722ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
08591	07/22/03	GW10722ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
08591	07/22/03	GW10722ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
08591	07/22/03	GW10722ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
08591	07/22/03	GW10722ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
08591	07/22/03	GW10722ST	TETRACHLOROETHENE	REAL	TR1	106		UG/L		V1		1	NO	N	5
08591	07/22/03	GW10722ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
08591	07/22/03	GW10722ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
08591	07/22/03	GW10722ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
08591	07/22/03	GW10722ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
08591	07/22/03	GW10722ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
08591	07/22/03	GW10722ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
08591	07/22/03	GW10722ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
10098	08/14/03	GW10961ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10098	08/14/03	GW10961ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	200
10098	08/14/03	GW10961ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.426
10098	08/14/03	GW10961ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10098	08/14/03	GW10961ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
10098	08/14/03	GW10961ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	3650
10098	08/14/03	GW10961ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	7
10098	08/14/03	GW10961ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10098	08/14/03	GW10961ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	
10098	08/14/03	GW10961ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	

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10098	08/14/03	GW10961ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
10098	08/14/03	GW10961ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	
10098	08/14/03	GW10961ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	600
10098	08/14/03	GW10961ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
10098	08/14/03	GW10961ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
10098	08/14/03	GW10961ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	600
10098	08/14/03	GW10961ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10098	08/14/03	GW10961ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	75
10098	08/14/03	GW10961ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10098	08/14/03	GW10961ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	21900
10098	08/14/03	GW10961ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10098	08/14/03	GW10961ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	
10098	08/14/03	GW10961ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10098	08/14/03	GW10961ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	UJ		1	NO	DD	2920
10098	08/14/03	GW10961ST	ACETONE	REAL	TR1	10		UG/L	U	UJ		1	NO	DD	3650
10098	09/25/03	GW10961ST	ALUMINUM	REAL	LD1	2.58		UG/L	U	1		1	YES	DD	36500
10098	09/25/03	GW10961ST	ALUMINUM	REAL	TR1	2.58		UG/L	U	V1		1	YES	DD	36500
10098	09/25/03	GW10961ST	ANTIMONY	REAL	TR1	0.328		UG/L	B	UJ1		1	YES	DD	6
10098	09/25/03	GW10961ST	ANTIMONY	REAL	LD1	0.311		UG/L	B	1		1	YES	DD	6
10098	09/25/03	GW10961ST	ARSENIC	REAL	TR1	2.1		UG/L	B	UJ1		1	YES	DD	50
10098	09/25/03	GW10961ST	ARSENIC	REAL	LD1	2.16		UG/L	B	1		1	YES	DD	50
10098	09/25/03	GW10961ST	BARIUM	REAL	TR1	503		UG/L	E	J1		1	YES	DD	2000
10098	09/25/03	GW10961ST	BARIUM	REAL	LD1	528		UG/L		1		1	YES	DD	2000
10098	08/14/03	GW10961ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
10098	08/14/03	GW10961ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10098	08/14/03	GW10961ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10098	09/25/03	GW10961ST	BERYLLIUM	REAL	TR1	0.034		UG/L	B	V1		1	YES	DD	4
10098	09/25/03	GW10961ST	BERYLLIUM	REAL	LD1	0.025		UG/L	U	1		1	YES	DD	4
10098	08/14/03	GW10961ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10098	08/14/03	GW10961ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10098	08/14/03	GW10961ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
10098	08/14/03	GW10961ST	BROMOFORM	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	100
10098	08/14/03	GW10961ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	51.1
10098	09/25/03	GW10961ST	CADMIUM	REAL	TR1	1.37		UG/L		V1		1	YES	DD	5
10098	09/25/03	GW10961ST	CADMIUM	REAL	LD1	1.34		UG/L		1		1	YES	DD	5
10098	09/25/03	GW10961ST	CALCIUM	REAL	TR1	400000		UG/L		V1		5	YES	DD	
10098	09/25/03	GW10961ST	CALCIUM	REAL	LD1	408000		UG/L		1		5	YES	DD	
10098	08/14/03	GW10961ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	3650
10098	08/14/03	GW10961ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
10098	08/14/03	GW10961ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
10098	08/14/03	GW10961ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	29.4
10098	08/14/03	GW10961ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
10098	08/14/03	GW10961ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	6.55
10098	09/25/03	GW10961ST	CHROMIUM	REAL	LD1	0.562		UG/L	B	1		1	YES	DD	100
10098	09/25/03	GW10961ST	CHROMIUM	REAL	TR1	0.472		UG/L	B	V1		1	YES	DD	100
10098	08/14/03	GW10961ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
10098	08/14/03	GW10961ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.473
10098	09/25/03	GW10961ST	COBALT	REAL	LD1	0.566		UG/L	B	1		1	YES	DD	2190
10098	09/25/03	GW10961ST	COBALT	REAL	TR1	0.565		UG/L	B	J1		1	YES	DD	2190
10098	09/25/03	GW10961ST	COPPER	REAL	LD1	1.65		UG/L	B	1		1	YES	DD	1300
10098	09/25/03	GW10961ST	COPPER	REAL	TR1	1.73		UG/L	B	UJ1		1	YES	DD	1300
10098	08/14/03	GW10961ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	1.01
10098	08/14/03	GW10961ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10098	08/14/03	GW10961ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	
10098	08/14/03	GW10961ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	700
10098	08/14/03	GW10961ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1.09
10098	09/25/03	GW10961ST	IRON	REAL	LD1	970		UG/L		1		1	YES	DD	
10098	09/25/03	GW10961ST	IRON	REAL	TR1	945		UG/L	E	V1		1	YES	DD	
10098	08/14/03	GW10961ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10098	09/25/03	GW10961ST	LEAD	REAL	TR1	0.037		UG/L	B	V1		1	YES	DD	15
10098	09/25/03	GW10961ST	LEAD	REAL	LD1	0.04		UG/L	B	1		1	YES	DD	15
10098	09/25/03	GW10961ST	LITHIUM	REAL	TR1	11.8		UG/L	B	V1		5	YES	DD	730
10098	09/25/03	GW10961ST	LITHIUM	REAL	LD1	11.2		UG/L	B	1		5	YES	DD	730
10098	09/25/03	GW10961ST	MAGNESIUM	REAL	LD1	68000		UG/L		1		5	YES	DD	
10098	09/25/03	GW10961ST	MAGNESIUM	REAL	TR1	66400		UG/L		V1		5	YES	DD	
10098	09/25/03	GW10961ST	MANGANESE	REAL	LD1	20.6		UG/L		1		1	YES	DD	1720
10098	09/25/03	GW10961ST	MANGANESE	REAL	TR1	20.9		UG/L		V1		1	YES	DD	1720
10098	09/25/03	GW10961ST	MERCURY	REAL	LD1	0.034		UG/L	B	1		1	YES	DD	2
10098	09/25/03	GW10961ST	MERCURY	REAL	TR1	0.033		UG/L	B	V1		1	YES	DD	2
10098	08/14/03	GW10961ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
10098	09/25/03	GW10961ST	MOLYBDENUM	REAL	TR1	14.8		UG/L	B	V1		1	YES	DD	183
10098	09/25/03	GW10961ST	MOLYBDENUM	REAL	LD1	15		UG/L	B	1		1	YES	DD	183
10098	08/14/03	GW10961ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10098	08/14/03	GW10961ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10098	08/14/03	GW10961ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	1460
10098	09/25/03	GW10961ST	NICKEL	REAL	TR1	11.4		UG/L	B	V1		1	YES	DD	140
10098	09/25/03	GW10961ST	NICKEL	REAL	LD1	14.1		UG/L	B	1		1	YES	DD	140
10098	09/25/03	GW10961ST	NITRATE/NITRITE	REAL	LD1	800		UG/L		1	50	5	NO	DD	10000
10098	09/25/03	GW10961ST	NITRATE/NITRITE	REAL	TR1	850		UG/L		V1	50	5	NO	DD	10000
10098	08/14/03	GW10961ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
10098	09/25/03	GW10961ST	POTASSIUM	REAL	LD1	1770		UG/L	B	1		1	YES	DD	
10098	09/25/03	GW10961ST	POTASSIUM	REAL	TR1	1760		UG/L	B	J1		1	YES	DD	
10098	08/14/03	GW10961ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.2
10098	08/14/03	GW10961ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10098	09/25/03	GW10961ST	SELENIUM	REAL	LD1	1.75		UG/L	B	1		1	YES	DD	50
10098	09/25/03	GW10961ST	SELENIUM	REAL	TR1	1.56		UG/L	U	V1		1	YES	DD	50
10098	09/25/03	GW10961ST	SILVER	REAL	LD1	0.031		UG/L	B	1		1	YES	DD	183
10098	09/25/03	GW10961ST	SILVER	REAL	TR1	0.039		UG/L	B	V1		1	YES	DD	183
10098	09/25/03	GW10961ST	SODIUM	REAL	TR1	200000		UG/L		V1		5	YES	DD	
10098	09/25/03	GW10961ST	SODIUM	REAL	LD1	199000		UG/L		1		5	YES	DD	
10098	09/25/03	GW10961ST	STRONTIUM	REAL	TR1	1920		UG/L		V1		1	YES	DD	21900
10098	09/25/03	GW10961ST	STRONTIUM	REAL	LD1	1960		UG/L		1		1	YES	DD	21900
10098	08/14/03	GW10961ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
10098	08/14/03	GW10961ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10098	08/14/03	GW10961ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	5
10098	09/25/03	GW10961ST	THALLIUM	REAL	TR1	0.558		UG/L	B	UJ1		1	YES	DD	2
10098	09/25/03	GW10961ST	THALLIUM	REAL	LD1	0.199		UG/L	B	1		1	YES	DD	2
10098	09/25/03	GW10961ST	TIN	REAL	TR1	0.105		UG/L	B	UJ1		1	YES	DD	21900
10098	09/25/03	GW10961ST	TIN	REAL	LD1	0.098		UG/L	B	1		1	YES	DD	21900
10098	08/14/03	GW10961ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1000
10098	08/14/03	GW10961ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	DD	10000
10098	08/14/03	GW10961ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
10098	08/14/03	GW10961ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.473
10098	08/14/03	GW10961ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
10098	08/14/03	GW10961ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10098	09/25/03	GW10961ST	URANIUM, TOTAL	REAL	LD1	0.61		UG/L		1		1	YES	DD	
10098	09/25/03	GW10961ST	URANIUM, TOTAL	REAL	TR1	0.596		UG/L		V1		1	YES	DD	
10098	09/25/03	GW10961ST	URANIUM-233,-234	REAL	TR1	0.587	.293	PCI/L	J	V1			YES	DD	1.06
10098	09/25/03	GW10961ST	URANIUM-235	REAL	TR1	0.0965	.129	PCI/L	U	V1			YES	DD	1.01
10098	09/25/03	GW10961ST	URANIUM-238	REAL	TR1	0.5	.269	PCI/L	J	V1			YES	DD	0.768
10098	09/25/03	GW10961ST	VANADIUM	REAL	TR1	0.904		UG/L	U	V1		1	YES	DD	256
10098	09/25/03	GW10961ST	VANADIUM	REAL	LD1	0.904		UG/L	U	1		1	YES	DD	256
10098	08/14/03	GW10961ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	2
10098	09/25/03	GW10961ST	ZINC	REAL	TR1	5.32		UG/L	B	V1		1	YES	DD	11000
10098	09/25/03	GW10961ST	ZINC	REAL	LD1	5.49		UG/L	B	1		1	YES	DD	11000
10194	08/26/03	GW10889ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
10194	08/26/03	GW10889ST	1,1,1-TRICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	200
10194	08/26/03	GW10889ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.3		UG/L	U	V1		1	NO	PE	0.426
10194	08/26/03	GW10889ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	0.37		UG/L	J	V1		1	NO	PE	
10194	08/26/03	GW10889ST	1,1,2-TRICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	5
10194	08/26/03	GW10889ST	1,1-DICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	3650
10194	08/26/03	GW10889ST	1,1-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	7
10194	08/26/03	GW10889ST	1,1-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
10194	08/26/03	GW10889ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	
10194	08/26/03	GW10889ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
10194	08/26/03	GW10889ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	70
10194	08/26/03	GW10889ST	1,2-DIBROMOETHANE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	
10194	08/26/03	GW10889ST	1,2-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	600
10194	08/26/03	GW10889ST	1,2-DICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	5
10194	08/26/03	GW10889ST	1,2-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	5
10194	08/26/03	GW10889ST	1,3-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	600
10194	08/26/03	GW10889ST	1,3-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
10194	08/26/03	GW10889ST	1,4-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	75
10194	08/26/03	GW10889ST	2,2-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
10194	08/26/03	GW10889ST	2-BUTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	PE	21900
10194	08/26/03	GW10889ST	2-CHLOROTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
10194	08/26/03	GW10889ST	2-HEXANONE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
10194	08/26/03	GW10889ST	4-ISOPROPYLTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
10194	08/26/03	GW10889ST	4-METHYL-2-PENTANONE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	2920
10194	08/26/03	GW10889ST	ACETONE	REAL	TR1	2		UG/L	U	V1		1	NO	PE	3650
10194	08/26/03	GW10889ST	ALUMINUM	REAL	TR1	17		UG/L	U	V		1	YES	PE	36500
10194	08/26/03	GW10889ST	AMERICIUM-241	REAL	TR1	0.0289	.033	PCI/L	J	V1			NO	PE	0.145
10194	08/26/03	GW10889ST	AMERICIUM-241	REAL	LD1	0.0153	.0213	PCI/L	U	1			NO	PE	0.145
10194	08/26/03	GW10889ST	ANTIMONY	REAL	TR1	1.3		UG/L	U	V		1	YES	PE	6
10194	08/26/03	GW10889ST	ARSENIC	REAL	TR1	5		UG/L	U	V		1	YES	PE	50
10194	08/26/03	GW10889ST	BARIUM	REAL	TR1	218		UG/L		J		1	YES	PE	2000
10194	08/26/03	GW10889ST	BENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	5
10194	08/26/03	GW10889ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
10194	08/26/03	GW10889ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
10194	08/26/03	GW10889ST	BERYLLIUM	REAL	TR1	1		UG/L	U	V		1	YES	PE	4
10194	08/26/03	GW10889ST	BROMOBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
10194	08/26/03	GW10889ST	BROMOCHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
10194	08/26/03	GW10889ST	BROMODICHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	100
10194	08/26/03	GW10889ST	BROMOFORM	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	100
10194	08/26/03	GW10889ST	BROMOMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	51.1
10194	08/26/03	GW10889ST	CADMIUM	REAL	TR1	1		UG/L	U	V		1	YES	PE	5
10194	08/26/03	GW10889ST	CALCIUM	REAL	TR1	80000		UG/L		V		1	YES	PE	
10194	08/26/03	GW10889ST	CARBON DISULFIDE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	3650
10194	08/26/03	GW10889ST	CARBON TETRACHLORIDE	REAL	TR1	0.26		UG/L	J	V1		1	NO	PE	5
10194	08/26/03	GW10889ST	CHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	100

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
10194	08/26/03	GW10889ST	CHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	29.4
10194	08/26/03	GW10889ST	CHLOROFORM	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	100
10194	08/26/03	GW10889ST	CHLOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	PE	6.55
10194	08/26/03	GW10889ST	CHROMIUM	REAL	TR1	2		UG/L	U	V		1	YES	PE	100
10194	08/26/03	GW10889ST	cis-1,2-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	70
10194	08/26/03	GW10889ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	0.473
10194	08/26/03	GW10889ST	COBALT	REAL	TR1	10		UG/L	U	V		1	YES	PE	2190
10194	08/26/03	GW10889ST	COPPER	REAL	TR1	3		UG/L	U	V		1	YES	PE	1300
10194	08/26/03	GW10889ST	DIBROMOCHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	1.01
10194	08/26/03	GW10889ST	DIBROMOMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
10194	08/26/03	GW10889ST	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	PE	
10194	08/26/03	GW10889ST	ETHYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	700
10194	08/26/03	GW10889ST	HEXACHLOROBUTADIENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	1.09
10194	08/26/03	GW10889ST	IRON	REAL	TR1	50		UG/L	U	V		1	YES	PE	
10194	08/26/03	GW10889ST	ISOPROPYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
10194	08/26/03	GW10889ST	LEAD	REAL	TR1	2		UG/L	U	V		1	YES	PE	15
10194	08/26/03	GW10889ST	LITHIUM	REAL	TR1	50		UG/L	U	V		1	YES	PE	730
10194	08/26/03	GW10889ST	MAGNESIUM	REAL	TR1	9390		UG/L		V		1	YES	PE	
10194	08/26/03	GW10889ST	MANGANESE	REAL	TR1	10		UG/L	U	V		1	YES	PE	1720
10194	08/26/03	GW10889ST	MERCURY	REAL	TR1	0.1		UG/L	U	J		1	YES	PE	2
10194	08/26/03	GW10889ST	METHYLENE CHLORIDE	REAL	TR1	1.1		UG/L		JB1		1	NO	PE	5
10194	08/26/03	GW10889ST	MOLYBDENUM	REAL	TR1	25		UG/L	U	V		1	YES	PE	183
10194	08/26/03	GW10889ST	n-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	
10194	08/26/03	GW10889ST	n-PROPYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
10194	08/26/03	GW10889ST	NAPHTHALENE	REAL	TR1	0.3		UG/L	U	UJ1		1	NO	PE	1460
10194	08/26/03	GW10889ST	NICKEL	REAL	TR1	20		UG/L	U	V		1	YES	PE	140
10194	08/26/03	GW10889ST	NITRATE/NITRITE	REAL	TR1	4290		UG/L		V1	30	3	NO	PE	10000
10194	08/26/03	GW10889ST	p-CHLOROTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
10194	08/26/03	GW10889ST	PLUTONIUM-239/240	REAL	TR1	0.0199	.02	PCI/L	U	V1			NO	PE	0.151
10194	08/26/03	GW10889ST	PLUTONIUM-239/240	REAL	LD1	0	.00783	PCI/L	U	1			NO	PE	0.151
10194	08/26/03	GW10889ST	POTASSIUM	REAL	TR1	1000		UG/L	U	J		1	YES	PE	
10194	08/26/03	GW10889ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.16		UG/L	U	UJ1		1	NO	PE	0.2
10194	08/26/03	GW10889ST	sec-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
10194	08/26/03	GW10889ST	SELENIUM	REAL	TR1	3		UG/L	U	V		1	YES	PE	50
10194	08/26/03	GW10889ST	SILVER	REAL	TR1	1		UG/L	U	J		1	YES	PE	183
10194	08/26/03	GW10889ST	SODIUM	REAL	TR1	12900		UG/L		V		1	YES	PE	
10194	08/26/03	GW10889ST	STRONTIUM	REAL	TR1	345		UG/L		V		1	YES	PE	21900
10194	08/26/03	GW10889ST	STYRENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	100
10194	08/26/03	GW10889ST	tert-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
10194	08/26/03	GW10889ST	TETRACHLOROETHENE	REAL	TR1	0.87		UG/L	J	V1		1	NO	PE	5
10194	08/26/03	GW10889ST	THALLIUM	REAL	TR1	8.1		UG/L	B	V		1	YES	PE	2
10194	08/26/03	GW10889ST	TIN	REAL	TR1	50		UG/L	U	V		1	YES	PE	21900
10194	08/26/03	GW10889ST	TOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	1000
10194	08/26/03	GW10889ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	345000		UG/L		V1	5000	1	NO	PE	
10194	08/26/03	GW10889ST	TOTAL XYLENES	REAL	TR1	0.5		UG/L	U	V1		1	NO	PE	10000
10194	08/26/03	GW10889ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	70
10194	08/26/03	GW10889ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	0.473
10194	08/26/03	GW10889ST	TRICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	5
10194	08/26/03	GW10889ST	TRICHLOROFLUOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
10194	08/26/03	GW10889ST	URANIUM, TOTAL	REAL	TR1	50		UG/L	U	V		1	YES	PE	
10194	08/26/03	GW10889ST	URANIUM-233,-234	REAL	TR1	2.18	.6	PCI/L		V1			YES	PE	1.06
10194	08/26/03	GW10889ST	URANIUM-235	REAL	TR1	0.355	.212	PCI/L	J	V1			YES	PE	1.01
10194	08/26/03	GW10889ST	URANIUM-238	REAL	TR1	0.994	.37	PCI/L	J	V1			YES	PE	0.768
10194	08/26/03	GW10889ST	VANADIUM	REAL	TR1	10		UG/L	U	V		1	YES	PE	256
10194	08/26/03	GW10889ST	VINYL CHLORIDE	REAL	TR1	0.3		UG/L	U	V1		1	NO	PE	2
10194	08/26/03	GW10889ST	ZINC	REAL	TR1	15		UG/L	U	V		1	YES	PE	11000
10198	07/23/03	GW10962ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10198	07/23/03	GW10962ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	200
10198	07/23/03	GW10962ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.426
10198	07/23/03	GW10962ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10198	07/23/03	GW10962ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
10198	07/23/03	GW10962ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
10198	07/23/03	GW10962ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	7
10198	07/23/03	GW10962ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10198	07/23/03	GW10962ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10198	07/23/03	GW10962ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10198	07/23/03	GW10962ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
10198	07/23/03	GW10962ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10198	07/23/03	GW10962ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
10198	07/23/03	GW10962ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
10198	07/23/03	GW10962ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
10198	07/23/03	GW10962ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
10198	07/23/03	GW10962ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10198	07/23/03	GW10962ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	75
10198	08/26/03	GW10962ST	146PM	REAL	TR1	0.76	4.15	PCI/L	U	V			NO	DD	
10198	07/23/03	GW10962ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10198	07/23/03	GW10962ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	21900
10198	07/23/03	GW10962ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10198	07/23/03	GW10962ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	
10198	07/23/03	GW10962ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
10198	07/23/03	GW10962ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	2920
10198	07/23/03	GW10962ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	3650
10198	08/26/03	GW10962ST	ACTINIUM-228	REAL	TR1	1.91	20.7	PCI/L	U	V			NO	DD	
10198	08/14/03	GW10962ST	ALUMINUM	REAL	TR1	1.4		UG/L	U	V1		1	YES	DD	36500
10198	08/26/03	GW10962ST	AMERICIUM-241	REAL	TR1	4.49	23.6	PCI/L	U	V			NO	DD	0.145
10198	08/14/03	GW10962ST	ANTIMONY	REAL	TR1	0.36		UG/L	U	V1		1	YES	DD	6
10198	08/26/03	GW10962ST	ANTIMONY-125	REAL	TR1	-1.81	9.71	PCI/L	U	V			NO	DD	
10198	08/14/03	GW10962ST	ARSENIC	REAL	TR1	0.22		UG/L	U	V1		1	YES	DD	50
10198	08/14/03	GW10962ST	BARIUM	REAL	TR1	731		UG/L		V1		1	YES	DD	2000
10198	07/23/03	GW10962ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
10198	07/23/03	GW10962ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10198	07/23/03	GW10962ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10198	08/14/03	GW10962ST	BERYLLIUM	REAL	TR1	0.029		UG/L	U	V1		1	YES	DD	4
10198	07/23/03	GW10962ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10198	07/23/03	GW10962ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10198	07/23/03	GW10962ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
10198	07/23/03	GW10962ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
10198	07/23/03	GW10962ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	51.1
10198	08/14/03	GW10962ST	CADMIUM	REAL	TR1	1.02		UG/L		V1		1	YES	DD	5
10198	08/14/03	GW10962ST	CALCIUM	REAL	DL1	390000		UG/L		1		5	YES	DD	
10198	07/23/03	GW10962ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
10198	07/23/03	GW10962ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
10198	08/26/03	GW10962ST	CERIUM-144	REAL	TR1	1.97	21.5	PCI/L	U	V			NO	DD	
10198	08/26/03	GW10962ST	CESIUM-134	REAL	TR1	-0.0558	3.12	PCI/L	U	V			NO	DD	
10198	08/26/03	GW10962ST	CESIUM-137	REAL	TR1	1.37	3.22	PCI/L	U	V			NO	DD	1.51
10198	07/23/03	GW10962ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
10198	07/23/03	GW10962ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	29.4
10198	07/23/03	GW10962ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
10198	07/23/03	GW10962ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	6.55
10198	08/14/03	GW10962ST	CHROMIUM	REAL	TR1	1.12		UG/L	B	V1		1	YES	DD	100
10198	07/23/03	GW10962ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
10198	07/23/03	GW10962ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
10198	08/14/03	GW10962ST	COBALT	REAL	TR1	0.29		UG/L	U	V1		1	YES	DD	2190
10198	08/26/03	GW10962ST	COBALT-60	REAL	TR1	-2.26	3.26	PCI/L	U	V			NO	DD	
10198	08/14/03	GW10962ST	COPPER	REAL	TR1	1.93		UG/L	B	V1		1	YES	DD	1300
10198	08/26/03	GW10962ST	CYANIDE	REAL	TR1	3.94		UG/L	B	J1	1.72	1	NO	DD	200
10198	08/26/03	GW10962ST	CYANIDE	REAL	LD1	1.72		UG/L	U	1	1.72	1	NO	DD	200
10198	07/23/03	GW10962ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.01
10198	07/23/03	GW10962ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10198	07/23/03	GW10962ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10198	07/23/03	GW10962ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	700
10198	08/26/03	GW10962ST	EUROPIUM-152	REAL	TR1	-1.36	10.1	PCI/L	U	V			NO	DD	
10198	08/26/03	GW10962ST	EUROPIUM-154	REAL	TR1	-0.506	9.82	PCI/L	U	V			NO	DD	
10198	08/26/03	GW10962ST	EUROPIUM-155	REAL	TR1	8.97	11.2	PCI/L	U	V			NO	DD	
10198	07/23/03	GW10962ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.09
10198	08/14/03	GW10962ST	IRON	REAL	TR1	12		UG/L	U	V1		1	YES	DD	
10198	07/23/03	GW10962ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10198	08/14/03	GW10962ST	LEAD	REAL	TR1	0.38		UG/L	B	V1		1	YES	DD	15
10198	08/26/03	GW10962ST	LEAD-212	REAL	TR1	11.2	7.02	PCI/L	U	V			NO	DD	
10198	08/26/03	GW10962ST	LEAD-212	REAL	TR1	11.2	7.02	PCI/L	U				NO	DD	
10198	08/14/03	GW10962ST	LITHIUM	REAL	TR1	9.3		UG/L	B	UJ1		1	YES	DD	730
10198	08/14/03	GW10962ST	MAGNESIUM	REAL	TR1	76800		UG/L		V1		1	YES	DD	
10198	08/14/03	GW10962ST	MANGANESE	REAL	TR1	30.1		UG/L		V1		1	YES	DD	1720
10198	08/14/03	GW10962ST	MERCURY	REAL	TR1	0.043		UG/L	U	J1		1	YES	DD	2
10198	07/23/03	GW10962ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
10198	08/14/03	GW10962ST	MOLYBDENUM	REAL	TR1	16.4		UG/L	B	V1		1	YES	DD	183
10198	07/23/03	GW10962ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10198	07/23/03	GW10962ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10198	07/23/03	GW10962ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1460
10198	08/14/03	GW10962ST	NICKEL	REAL	TR1	2.8		UG/L	B	V1		1	YES	DD	140
10198	07/23/03	GW10962ST	NITRATE/NITRITE	REAL	TR1	690		UG/L		V	12	1	NO	DD	10000
10198	07/23/03	GW10962ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10198	08/14/03	GW10962ST	POTASSIUM	REAL	TR1	2020		UG/L	B	V1		1	YES	DD	
10198	08/26/03	GW10962ST	POTASSIUM-40	REAL	TR1	46	45	PCI/L	U	V			NO	DD	
10198	08/26/03	GW10962ST	PROMETHIUM	REAL	TR1	-1.92	3.08	PCI/L	U	V			NO	DD	
10198	08/26/03	GW10962ST	PROMETHIUM-144	REAL	TR1	-1.92	3.08	PCI/L	U				NO	DD	
10198	08/26/03	GW10962ST	PROMETHIUM-146	REAL	TR1	0.76	4.15	PCI/L	U				NO	DD	
10198	07/23/03	GW10962ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.2
10198	08/26/03	GW10962ST	RUTHENIUM-106	REAL	TR1	24.3	29.3	PCI/L	U	V			NO	DD	
10198	07/23/03	GW10962ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10198	08/14/03	GW10962ST	SELENIUM	REAL	TR1	0.7		UG/L	B	V1		1	YES	DD	50
10198	08/14/03	GW10962ST	SILVER	REAL	TR1	0.047		UG/L	B	V1		1	YES	DD	183
10198	08/14/03	GW10962ST	SODIUM	REAL	TR1	230000		UG/L		V1		1	YES	DD	
10198	08/14/03	GW10962ST	STRONTIUM	REAL	TR1	2250		UG/L		V1		1	YES	DD	21900
10198	07/23/03	GW10962ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
10198	07/23/03	GW10962ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10198	07/23/03	GW10962ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
10198	08/14/03	GW10962ST	THALLIUM	REAL	TR1	0.16		UG/L	U	V1		1	YES	DD	2
10198	08/26/03	GW10962ST	THORIUM-232	REAL	TR1	188	175	PCI/L	U	V			NO	DD	
10198	08/26/03	GW10962ST	THORIUM-234	REAL	TR1	188	175	PCI/L	U				NO	DD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
10198	08/14/03	GW10962ST	TIN	REAL	TR1	0.78		UG/L	U	V1		1	YES	DD	21900
10198	07/23/03	GW10962ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1000
10198	07/23/03	GW10962ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	DD	10000
10198	07/23/03	GW10962ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
10198	07/23/03	GW10962ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
10198	07/23/03	GW10962ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
10198	07/23/03	GW10962ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10198	08/14/03	GW10962ST	URANIUM, TOTAL	REAL	TR1	0.63		UG/L	U	V1		1	YES	DD	
10198	08/14/03	GW10962ST	URANIUM-233,-234	REAL	TR1	0.413	.284	PCI/L	U	V1			YES	DD	1.06
10198	08/14/03	GW10962ST	URANIUM-235	REAL	TR1	0.0346	.0976	PCI/L	U	V1			YES	DD	1.01
10198	08/26/03	GW10962ST	URANIUM-235	REAL	TR1	11.5	22.7	PCI/L	U	V			NO	DD	1.01
10198	08/14/03	GW10962ST	URANIUM-238	REAL	TR1	0.125	.132	PCI/L	U	V1			YES	DD	0.768
10198	08/26/03	GW10962ST	URANIUM-238	REAL	TR1	188	175	PCI/L	U	V			NO	DD	0.768
10198	08/14/03	GW10962ST	VANADIUM	REAL	TR1	0.63		UG/L	U	V1		1	YES	DD	256
10198	07/23/03	GW10962ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	2
10198	08/26/03	GW10962ST	YTTRIUM-88	REAL	TR1	0.899	4.21	PCI/L	U	V			NO	DD	
10198	08/14/03	GW10962ST	ZINC	REAL	TR1	5		UG/L	B	V1		1	YES	DD	11000
10294	09/10/03	GW10891ST	1,1,1,2-TETRACHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10890ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10891ST	1,1,1-TRICHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	B	200
10294	09/10/03	GW10890ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	200
10294	09/10/03	GW10891ST	1,1,2,2-TETRACHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	B	0.426
10294	09/10/03	GW10890ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	0.426
10294	09/10/03	GW10891ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10890ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10891ST	1,1,2-TRICHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	B	5
10294	09/10/03	GW10890ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
10294	09/10/03	GW10891ST	1,1-DICHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	B	3650
10294	09/10/03	GW10890ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	3650
10294	09/10/03	GW10891ST	1,1-DICHLOROETHENE	DUP	TR1	1		UG/L	U	V1		1	NO	B	7
10294	09/10/03	GW10890ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	7
10294	09/10/03	GW10891ST	1,1-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10890ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10891ST	1,2,3-TRICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10890ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10891ST	1,2,3-TRICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10890ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10891ST	1,2,4-TRICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	B	70
10294	09/10/03	GW10890ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	70
10294	09/10/03	GW10891ST	1,2-DIBROMOETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10890ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10891ST	1,2-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	B	600
10294	09/10/03	GW10890ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	600
10294	09/10/03	GW10891ST	1,2-DICHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	B	5
10294	09/10/03	GW10890ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
10294	09/10/03	GW10891ST	1,2-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	B	5
10294	09/10/03	GW10890ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
10294	09/10/03	GW10891ST	1,3-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	B	600
10294	09/10/03	GW10890ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	600
10294	09/10/03	GW10891ST	1,3-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10890ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10891ST	1,4-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	B	75
10294	09/10/03	GW10890ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	75
10294	09/10/03	GW10891ST	2,2-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10890ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10891ST	2-BUTANONE	DUP	TR1	10		UG/L	U	V1		1	NO	B	21900
10294	09/10/03	GW10890ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	B	21900
10294	09/10/03	GW10891ST	2-CHLOROTOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10890ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10891ST	2-HEXANONE	DUP	TR1	10		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10890ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10891ST	4-ISOPROPYLTOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10890ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10891ST	4-METHYL-2-PENTANONE	DUP	TR1	10		UG/L	U	V1		1	NO	B	2920
10294	09/10/03	GW10890ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	B	2920
10294	09/10/03	GW10891ST	ACETONE	DUP	TR1	10		UG/L	U	V1		1	NO	B	3650
10294	09/10/03	GW10890ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	B	3650
10294	09/10/03	GW10891ST	ALUMINUM	DUP	TR1	14		UG/L	B	UJ1		1	NO	B	36500
10294	09/10/03	GW10890ST	ALUMINUM	REAL	TR1	11		UG/L	B	UJ1		1	NO	B	36500
10294	09/10/03	GW10891ST	AMERICIUM-241	DUP	TR1	0.00423	.0083	PCI/L	U	V1			NO	B	0.145
10294	09/10/03	GW10890ST	AMERICIUM-241	REAL	TR1	0.00232	.00455	PCI/L	U	V1			NO	B	0.145
10294	09/10/03	GW10891ST	ANTIMONY	DUP	TR1	0.36		UG/L	U	J1		1	NO	B	6
10294	09/10/03	GW10890ST	ANTIMONY	REAL	TR1	0.36		UG/L	U	J1		1	NO	B	6
10294	09/10/03	GW10891ST	ARSENIC	DUP	TR1	1.8		UG/L	B	J1		1	NO	B	50
10294	09/10/03	GW10890ST	ARSENIC	REAL	TR1	2.1		UG/L	B	J1		1	NO	B	50
10294	09/10/03	GW10891ST	BARIUM	DUP	TR1	75.7		UG/L	B	J1		1	NO	B	2000
10294	09/10/03	GW10890ST	BARIUM	REAL	TR1	71.7		UG/L	B	J1		1	NO	B	2000
10294	09/10/03	GW10891ST	BENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	B	5
10294	09/10/03	GW10890ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
10294	09/10/03	GW10891ST	BENZENE, 1,2,4-TRIMETHYL	DUP	TR1	1		UG/L	U	V1		1	NO	B	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
10294	09/10/03	GW10890ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10891ST	BENZENE, 1,3,5-TRIMETHYL-	DUP	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10890ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10891ST	BERYLLIUM	DUP	TR1	0.029		UG/L	U	V1		1	NO	B	4
10294	09/10/03	GW10890ST	BERYLLIUM	REAL	TR1	0.029		UG/L	U	V1		1	NO	B	4
10294	09/10/03	GW10891ST	BROMOBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10890ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10891ST	BROMOCHLOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10890ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10891ST	BROMODICHLOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	B	100
10294	09/10/03	GW10890ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	100
10294	09/10/03	GW10891ST	BROMOFORM	DUP	TR1	1		UG/L	U	V1		1	NO	B	100
10294	09/10/03	GW10890ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	B	100
10294	09/10/03	GW10891ST	BROMOMETHANE	DUP	TR1	1		UG/L	U	UJ1		1	NO	B	51.1
10294	09/10/03	GW10890ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	B	51.1
10294	09/10/03	GW10891ST	CADMIUM	DUP	TR1	0.55		UG/L	B	V1		1	NO	B	5
10294	09/10/03	GW10890ST	CADMIUM	REAL	TR1	0.48		UG/L	B	V1		1	NO	B	5
10294	09/10/03	GW10891ST	CALCIUM	DUP	TR1	173000		UG/L		V1		1	NO	B	
10294	09/10/03	GW10890ST	CALCIUM	REAL	TR1	169000		UG/L		V1		1	NO	B	
10294	09/10/03	GW10891ST	CARBON DISULFIDE	DUP	TR1	1		UG/L	U	V1		1	NO	B	3650
10294	09/10/03	GW10890ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	B	3650
10294	09/10/03	GW10891ST	CARBON TETRACHLORIDE	DUP	TR1	1		UG/L	U	V1		1	NO	B	5
10294	09/10/03	GW10890ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
10294	09/10/03	GW10891ST	CHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	B	100
10294	09/10/03	GW10890ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	100
10294	09/10/03	GW10891ST	CHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	B	29.4
10294	09/10/03	GW10890ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	29.4
10294	09/10/03	GW10891ST	CHLOROFORM	DUP	TR1	1		UG/L	U	V1		1	NO	B	100
10294	09/10/03	GW10890ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	B	100
10294	09/10/03	GW10891ST	CHLOROMETHANE	DUP	TR1	1		UG/L	U	UJ1		1	NO	B	6.55
10294	09/10/03	GW10890ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	B	6.55
10294	09/10/03	GW10891ST	CHROMIUM	DUP	TR1	1.26		UG/L	B	UJ1		1	NO	B	100
10294	09/10/03	GW10890ST	CHROMIUM	REAL	TR1	1.9		UG/L	B	V1		1	NO	B	100
10294	09/10/03	GW10891ST	cis-1,2-DICHLOROETHENE	DUP	TR1	1		UG/L	U	V1		1	NO	B	70
10294	09/10/03	GW10890ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	70
10294	09/10/03	GW10891ST	cis-1,3-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V1		1	NO	B	0.473
10294	09/10/03	GW10890ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	0.473
10294	09/10/03	GW10891ST	COBALT	DUP	TR1	0.29		UG/L	U	J1		1	NO	B	2190
10294	09/10/03	GW10890ST	COBALT	REAL	TR1	0.29		UG/L	U	J1		1	NO	B	2190
10294	09/10/03	GW10891ST	COPPER	DUP	TR1	4.82		UG/L		UJ1		1	NO	B	1300
10294	09/10/03	GW10890ST	COPPER	REAL	TR1	4.61		UG/L		UJ1		1	NO	B	1300
10294	09/10/03	GW10891ST	DIBROMOCHLOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	B	1.01
10294	09/10/03	GW10890ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	1.01
10294	09/10/03	GW10891ST	DIBROMOMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10890ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10891ST	DICHLORODIFLUOROMETHANE	DUP	TR1	1		UG/L	U	UJ1		1	NO	B	
10294	09/10/03	GW10890ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	B	
10294	09/10/03	GW10891ST	ETHYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	B	700
10294	09/10/03	GW10890ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	700
10294	09/10/03	GW10891ST	FLUORIDE	DUP	TR1	3200		UG/L		V	110	1	NO	B	4000
10294	09/10/03	GW10890ST	FLUORIDE	REAL	TR1	3200		UG/L		V	110	1	NO	B	4000
10294	09/10/03	GW10891ST	HEXACHLOROBUTADIENE	DUP	TR1	1		UG/L	U	V1		1	NO	B	1.09
10294	09/10/03	GW10890ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	1.09
10294	09/10/03	GW10891ST	IRON	DUP	TR1	80		UG/L	B	UJ1		1	NO	B	
10294	09/10/03	GW10890ST	IRON	REAL	TR1	86		UG/L	B	UJ1		1	NO	B	
10294	09/10/03	GW10891ST	ISOPROPYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10890ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10891ST	LEAD	DUP	TR1	0.29		UG/L	B	UJ1		1	NO	B	15
10294	09/10/03	GW10890ST	LEAD	REAL	TR1	0.31		UG/L	B	UJ1		1	NO	B	15
10294	09/10/03	GW10891ST	LITHIUM	DUP	TR1	109		UG/L		J1		1	NO	B	730
10294	09/10/03	GW10890ST	LITHIUM	REAL	TR1	106		UG/L		J1		1	NO	B	730
10294	09/10/03	GW10891ST	MAGNESIUM	DUP	TR1	98100		UG/L		V1		1	NO	B	
10294	09/10/03	GW10890ST	MAGNESIUM	REAL	TR1	95700		UG/L		V1		1	NO	B	
10294	09/10/03	GW10891ST	MANGANESE	DUP	DL1	791		UG/L		1		5	NO	B	1720
10294	09/10/03	GW10890ST	MANGANESE	REAL	DL1	778		UG/L		1		5	NO	B	1720
10294	09/10/03	GW10891ST	MERCURY	DUP	TR1	0.078		UG/L	B	UJ1		1	NO	B	2
10294	09/10/03	GW10890ST	MERCURY	REAL	TR1	0.086		UG/L	B	UJ1		1	NO	B	2
10294	09/10/03	GW10891ST	METHYLENE CHLORIDE	DUP	TR1	1		UG/L	U	V1		1	NO	B	5
10294	09/10/03	GW10890ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
10294	09/10/03	GW10891ST	MOLYBDENUM	DUP	TR1	8.53		UG/L	B	V1		1	NO	B	183
10294	09/10/03	GW10890ST	MOLYBDENUM	REAL	TR1	9.18		UG/L	B	V1		1	NO	B	183
10294	09/10/03	GW10891ST	n-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10890ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10891ST	n-PROPYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10890ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10891ST	NAPHTHALENE	DUP	TR1	1		UG/L	U	V1		1	NO	B	1460
10294	09/10/03	GW10890ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	1460
10294	09/10/03	GW10891ST	NEPTUNIUM-237	DUP	TR1	-0.045	.0511	PCI/L	U	V1			NO	B	
10294	09/10/03	GW10890ST	NEPTUNIUM-237	REAL	TR1	-0.0785	.0585	PCI/L	U	V1			NO	B	
10294	09/10/03	GW10891ST	NICKEL	DUP	TR1	6.2		UG/L	B	V1		1	NO	B	140

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
10294	09/10/03	GW10890ST	NICKEL	REAL	TR1	7.1		UG/L	B	V1		1	NO	B	140
10294	09/10/03	GW10891ST	NITRATE/NITRITE	DUP	TR1	370		UG/L		V	12	1	NO	B	10000
10294	09/10/03	GW10890ST	NITRATE/NITRITE	REAL	TR1	360		UG/L		V	12	1	NO	B	10000
10294	09/10/03	GW10891ST	p-CHLOROTOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10890ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10891ST	PLUTONIUM-239/240	DUP	TR1	0.00752	.0117	PCI/L	U	V1			NO	B	0.151
10294	09/10/03	GW10890ST	PLUTONIUM-239/240	REAL	TR1	0.00355	.013	PCI/L	U	V1			NO	B	0.151
10294	09/10/03	GW10891ST	POTASSIUM	DUP	TR1	3820		UG/L	B	V1		1	NO	B	
10294	09/10/03	GW10890ST	POTASSIUM	REAL	TR1	3710		UG/L	B	V1		1	NO	B	
10294	09/10/03	GW10891ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	DUP	TR1	1		UG/L	U	V1		1	NO	B	0.2
10294	09/10/03	GW10890ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	B	0.2
10294	09/10/03	GW10891ST	sec-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10890ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10891ST	SELENIUM	DUP	TR1	105		UG/L		V1		1	NO	B	50
10294	09/10/03	GW10890ST	SELENIUM	REAL	TR1	108		UG/L		V1		1	NO	B	50
10294	09/10/03	GW10891ST	SILVER	DUP	TR1	0.0094		UG/L	UN	V1		1	NO	B	183
10294	09/10/03	GW10890ST	SILVER	REAL	TR1	0.072		UG/L	BN	V1		1	NO	B	183
10294	09/10/03	GW10891ST	SODIUM	DUP	DL1	359000		UG/L		1		5	NO	B	
10294	09/10/03	GW10890ST	SODIUM	REAL	DL1	364000		UG/L		1		5	NO	B	
10294	09/10/03	GW10891ST	STRONTIUM	DUP	TR1	2700		UG/L		V1		1	NO	B	21900
10294	09/10/03	GW10890ST	STRONTIUM	REAL	TR1	2620		UG/L		V1		1	NO	B	21900
10294	09/10/03	GW10891ST	STYRENE	DUP	TR1	1		UG/L	U	V1		1	NO	B	100
10294	09/10/03	GW10890ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	100
10294	09/10/03	GW10891ST	SULFATE	DUP	DL1	870000		UG/L		V	4400	20	NO	B	500000
10294	09/10/03	GW10890ST	SULFATE	REAL	DL1	880000		UG/L		V	4400	20	NO	B	500000
10294	09/10/03	GW10891ST	tert-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10890ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10891ST	TETRACHLOROETHENE	DUP	TR1	1		UG/L	U	V1		1	NO	B	5
10294	09/10/03	GW10890ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
10294	09/10/03	GW10891ST	THALLIUM	DUP	TR1	0.27		UG/L	B	UJ1		1	NO	B	2
10294	09/10/03	GW10890ST	THALLIUM	REAL	TR1	0.42		UG/L	B	UJ1		1	NO	B	2
10294	09/10/03	GW10891ST	TIN	DUP	TR1	0.78		UG/L	U	J1		1	NO	B	21900
10294	09/10/03	GW10890ST	TIN	REAL	TR1	0.78		UG/L	U	J1		1	NO	B	21900
10294	09/10/03	GW10891ST	TOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	B	1000
10294	09/10/03	GW10890ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	1000
10294	09/10/03	GW10891ST	TOTAL DISSOLVED SOLIDS	DUP	TR1	2000000		UG/L		V	3000	1	NO	B	
10294	09/10/03	GW10890ST	TOTAL DISSOLVED SOLIDS	REAL	LD1	2000000		UG/L			3000	1	NO	B	
10294	09/10/03	GW10890ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	2000000		UG/L		V	3000	1	NO	B	
10294	09/10/03	GW10891ST	TOTAL XYLENES	DUP	TR1	1		UG/L	U	V1		1	NO	B	10000
10294	09/10/03	GW10890ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	B	10000
10294	09/10/03	GW10891ST	trans-1,2-DICHLOROETHENE	DUP	TR1	1		UG/L	U	V1		1	NO	B	70
10294	09/10/03	GW10890ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	70
10294	09/10/03	GW10891ST	trans-1,3-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V1		1	NO	B	0.473
10294	09/10/03	GW10890ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	0.473
10294	09/10/03	GW10891ST	TRICHLOROETHENE	DUP	TR1	1		UG/L	U	V1		1	NO	B	5
10294	09/10/03	GW10890ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
10294	09/10/03	GW10891ST	TRICHLOROFLUOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10890ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10294	09/10/03	GW10891ST	TRITIUM	DUP	TR1	165	160	PCI/L	U	V1			NO	B	20000
10294	09/10/03	GW10890ST	TRITIUM	REAL	TR1	157	156	PCI/L	U	V1			NO	B	20000
10294	09/10/03	GW10891ST	URANIUM, TOTAL	DUP	TR1	124		UG/L	B	J1		1	NO	B	
10294	09/10/03	GW10890ST	URANIUM, TOTAL	REAL	TR1	121		UG/L	B	J1		1	NO	B	
10294	09/10/03	GW10891ST	URANIUM-233,-234	DUP	TR1	45.1	7.33	PCI/L		V1			NO	B	1.06
10294	09/10/03	GW10890ST	URANIUM-233,-234	REAL	TR1	40	6.54	PCI/L		V1			NO	B	1.06
10294	09/10/03	GW10891ST	URANIUM-235	DUP	TR1	4.73	1.08	PCI/L		V1			NO	B	1.01
10294	09/10/03	GW10890ST	URANIUM-235	REAL	TR1	7.8	1.57	PCI/L		V1			NO	B	1.01
10294	09/10/03	GW10891ST	URANIUM-238	DUP	TR1	35	5.77	PCI/L		V1			NO	B	0.768
10294	09/10/03	GW10890ST	URANIUM-238	REAL	TR1	31.3	5.2	PCI/L		V1			NO	B	0.768
10294	09/10/03	GW10891ST	VANADIUM	DUP	TR1	0.63		UG/L	U	J1		1	NO	B	256
10294	09/10/03	GW10890ST	VANADIUM	REAL	TR1	0.63		UG/L	U	J1		1	NO	B	256
10294	09/10/03	GW10891ST	VINYL CHLORIDE	DUP	TR1	1		UG/L	U	V1		1	NO	B	2
10294	09/10/03	GW10890ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	B	2
10294	09/10/03	GW10891ST	ZINC	DUP	TR1	7.1		UG/L	B	J1		1	NO	B	11000
10294	09/10/03	GW10890ST	ZINC	REAL	TR1	8.7		UG/L	B	J1		1	NO	B	11000
10298	07/15/03	GW10963ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10298	07/15/03	GW10963ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	200
10298	07/15/03	GW10963ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.426
10298	07/15/03	GW10963ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10298	07/15/03	GW10963ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
10298	07/15/03	GW10963ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	3650
10298	07/15/03	GW10963ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	7
10298	07/15/03	GW10963ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10298	07/15/03	GW10963ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10298	07/15/03	GW10963ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10298	07/15/03	GW10963ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
10298	07/15/03	GW10963ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10298	07/15/03	GW10963ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	600
10298	07/15/03	GW10963ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
10298	07/15/03	GW10963ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
10298	07/15/03	GW10963ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	600

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
10298	07/15/03	GW10963ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10298	07/15/03	GW10963ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	75
10298	08/25/03	GW10963ST	146PM	REAL	TR1	3.82	4.63	PCI/L	U	V			NO	DD	
10298	08/25/03	GW10963ST	146PM	REAL	LD1	0.234	3.99	PCI/L	U				NO	DD	
10298	07/15/03	GW10963ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10298	07/15/03	GW10963ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	21900
10298	07/15/03	GW10963ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10298	07/15/03	GW10963ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	
10298	07/15/03	GW10963ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10298	07/15/03	GW10963ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	2920
10298	07/15/03	GW10963ST	ACETONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	3650
10298	08/25/03	GW10963ST	ACTINIUM-228	REAL	TR1	14.9	26.7	PCI/L	U	V			NO	DD	
10298	08/25/03	GW10963ST	ACTINIUM-228	REAL	LD1	6.51	16.2	PCI/L	U				NO	DD	
10298	08/14/03	GW10963ST	ALUMINUM	REAL	TR1	1.4		UG/L	U	V1		1	YES	DD	36500
10298	08/25/03	GW10963ST	AMERICIUM-241	REAL	LD1	-1.27	25.5	PCI/L	U				NO	DD	0.145
10298	08/25/03	GW10963ST	AMERICIUM-241	REAL	TR1	-2.12	19.5	PCI/L	U	V			NO	DD	0.145
10298	09/10/03	GW10963ST	AMERICIUM-241	REAL	TR1	0.00992	.0103	PCI/L	U	V1			NO	DD	0.145
10298	08/14/03	GW10963ST	ANTIMONY	REAL	TR1	0.36		UG/L	U	V1		1	YES	DD	6
10298	08/25/03	GW10963ST	ANTIMONY-125	REAL	LD1	1.75	9.07	PCI/L	U				NO	DD	
10298	08/25/03	GW10963ST	ANTIMONY-125	REAL	TR1	2	10.6	PCI/L	U	V			NO	DD	
10298	08/14/03	GW10963ST	ARSENIC	REAL	TR1	0.22		UG/L	U	V1		1	YES	DD	50
10298	08/14/03	GW10963ST	BARIUM	REAL	TR1	238		UG/L		V1		1	YES	DD	2000
10298	07/15/03	GW10963ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
10298	07/15/03	GW10963ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10298	07/15/03	GW10963ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10298	08/14/03	GW10963ST	BERYLLIUM	REAL	TR1	0.029		UG/L	U	V1		1	YES	DD	4
10298	07/15/03	GW10963ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10298	07/15/03	GW10963ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10298	07/15/03	GW10963ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
10298	07/15/03	GW10963ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
10298	07/15/03	GW10963ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	51.1
10298	08/14/03	GW10963ST	CADMIUM	REAL	TR1	0.49		UG/L	B	V1		1	YES	DD	5
10298	08/14/03	GW10963ST	CALCIUM	REAL	TR1	226000		UG/L		V1		1	YES	DD	
10298	07/15/03	GW10963ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	3650
10298	07/15/03	GW10963ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
10298	08/25/03	GW10963ST	CERIUM-144	REAL	LD1	-4.95	19.3	PCI/L	U				NO	DD	
10298	08/25/03	GW10963ST	CERIUM-144	REAL	TR1	-8.78	24.6	PCI/L	U	V			NO	DD	
10298	08/25/03	GW10963ST	CESIUM-134	REAL	LD1	-0.302	3.24	PCI/L	U				NO	DD	
10298	08/25/03	GW10963ST	CESIUM-134	REAL	TR1	3.14	3.69	PCI/L	U	V			NO	DD	
10298	08/25/03	GW10963ST	CESIUM-137	REAL	LD1	1.79	5.73	PCI/L	U				NO	DD	1.51
10298	08/25/03	GW10963ST	CESIUM-137	REAL	TR1	-2.16	4.23	PCI/L	U	V			NO	DD	1.51
10298	07/15/03	GW10963ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
10298	07/15/03	GW10963ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	29.4
10298	07/15/03	GW10963ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
10298	07/15/03	GW10963ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	6.55
10298	08/14/03	GW10963ST	CHROMIUM	REAL	TR1	1.1		UG/L	B	V1		1	YES	DD	100
10298	07/15/03	GW10963ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
10298	07/15/03	GW10963ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.473
10298	08/14/03	GW10963ST	COBALT	REAL	TR1	0.29		UG/L	U	V1		1	YES	DD	2190
10298	08/25/03	GW10963ST	COBALT-60	REAL	LD1	5.16	5.99	PCI/L	U				NO	DD	
10298	08/25/03	GW10963ST	COBALT-60	REAL	TR1	6.61	4.25	PCI/L	U	V			NO	DD	
10298	08/14/03	GW10963ST	COPPER	REAL	TR1	2.01		UG/L	B	V1		1	YES	DD	1300
10298	09/10/03	GW10963ST	CYANIDE	REAL	TR1	5		UG/L	U	V	2.1	1	NO	DD	200
10298	07/15/03	GW10963ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1.01
10298	07/15/03	GW10963ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10298	07/15/03	GW10963ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	
10298	07/15/03	GW10963ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	700
10298	08/25/03	GW10963ST	EUROPIUM-152	REAL	LD1	-4.74	8.86	PCI/L	U				NO	DD	
10298	08/25/03	GW10963ST	EUROPIUM-152	REAL	TR1	10.2	10.1	PCI/L	U	V			NO	DD	
10298	08/25/03	GW10963ST	EUROPIUM-154	REAL	TR1	-6.63	10.8	PCI/L	U	V			NO	DD	
10298	08/25/03	GW10963ST	EUROPIUM-154	REAL	LD1	-12.2	9.89	PCI/L	U				NO	DD	
10298	08/25/03	GW10963ST	EUROPIUM-155	REAL	LD1	4.8	10.5	PCI/L	U				NO	DD	
10298	08/25/03	GW10963ST	EUROPIUM-155	REAL	TR1	10.4	12.5	PCI/L	U	V			NO	DD	
10298	07/15/03	GW10963ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1.09
10298	08/14/03	GW10963ST	IRON	REAL	TR1	12		UG/L	U	V1		1	YES	DD	
10298	07/15/03	GW10963ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10298	08/14/03	GW10963ST	LEAD	REAL	TR1	0.3		UG/L	B	V1		1	YES	DD	15
10298	08/25/03	GW10963ST	LEAD-212	REAL	TR1	2.31	8.15	PCI/L	U				NO	DD	
10298	08/25/03	GW10963ST	LEAD-212	REAL	TR1	2.31	8.15	PCI/L	U	V			NO	DD	
10298	08/25/03	GW10963ST	LEAD-212	REAL	LD1	8.57	11.1	PCI/L	U				NO	DD	
10298	08/25/03	GW10963ST	LEAD-212	REAL	LD1	8.57	11.1	PCI/L	U				NO	DD	
10298	08/14/03	GW10963ST	LITHIUM	REAL	TR1	0.95		UG/L	U	V1		1	YES	DD	730
10298	08/14/03	GW10963ST	MAGNESIUM	REAL	TR1	25500		UG/L		V1		1	YES	DD	
10298	08/14/03	GW10963ST	MANGANESE	REAL	TR1	1.46		UG/L	B	V1		1	YES	DD	1720
10298	08/14/03	GW10963ST	MERCURY	REAL	TR1	0.043		UG/L	U	J1		1	YES	DD	2
10298	07/15/03	GW10963ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
10298	08/14/03	GW10963ST	MOLYBDENUM	REAL	TR1	21.9		UG/L	B	V1		1	YES	DD	183
10298	07/15/03	GW10963ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10298	07/15/03	GW10963ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10298	07/15/03	GW10963ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1460

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
10298	08/14/03	GW10963ST	NICKEL	REAL	TR1	0.34		UG/L	U	V1		1	YES	DD	140
10298	08/14/03	GW10963ST	NITRATE/NITRITE	REAL	TR1	7000		UG/L		V1	12	1	NO	DD	10000
10298	07/15/03	GW10963ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10298	09/10/03	GW10963ST	PLUTONIUM-239/240	REAL	TR1	0.00569	.00832	PCI/L	U	V1			NO	DD	0.151
10298	08/14/03	GW10963ST	POTASSIUM	REAL	TR1	790		UG/L	B	V1		1	YES	DD	
10298	08/25/03	GW10963ST	POTASSIUM-40	REAL	TR1	40.7	52.3	PCI/L	U	V			NO	DD	
10298	08/25/03	GW10963ST	POTASSIUM-40	REAL	LD1	70	38.4	PCI/L	U				NO	DD	
10298	08/25/03	GW10963ST	PROMETHIUM	REAL	LD1	1.36	3.38	PCI/L	U				NO	DD	
10298	08/25/03	GW10963ST	PROMETHIUM	REAL	TR1	1.97	4.23	PCI/L	U	V			NO	DD	
10298	08/25/03	GW10963ST	PROMETHIUM-144	REAL	LD1	1.36	3.38	PCI/L	U				NO	DD	
10298	08/25/03	GW10963ST	PROMETHIUM-144	REAL	TR1	1.97	4.23	PCI/L	U				NO	DD	
10298	08/25/03	GW10963ST	PROMETHIUM-146	REAL	TR1	3.82	4.63	PCI/L	U				NO	DD	
10298	08/25/03	GW10963ST	PROMETHIUM-146	REAL	LD1	0.234	3.99	PCI/L	U				NO	DD	
10298	07/15/03	GW10963ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.2
10298	08/25/03	GW10963ST	RUTHENIUM-106	REAL	TR1	-6.9	30.6	PCI/L	U	V			NO	DD	
10298	08/25/03	GW10963ST	RUTHENIUM-106	REAL	LD1	6.25	31.6	PCI/L	U				NO	DD	
10298	07/15/03	GW10963ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10298	08/14/03	GW10963ST	SELENIUM	REAL	TR1	1.11		UG/L	B	V1		1	YES	DD	50
10298	08/14/03	GW10963ST	SILVER	REAL	TR1	0.0094		UG/L	U	V1		1	YES	DD	183
10298	08/14/03	GW10963ST	SODIUM	REAL	TR1	88700		UG/L		V1		1	YES	DD	
10298	08/14/03	GW10963ST	STRONTIUM	REAL	TR1	890		UG/L		V1		1	YES	DD	21900
10298	07/15/03	GW10963ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
10298	07/15/03	GW10963ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10298	07/15/03	GW10963ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
10298	08/14/03	GW10963ST	THALLIUM	REAL	TR1	0.16		UG/L	U	V1		1	YES	DD	2
10298	08/25/03	GW10963ST	THORIUM-232	REAL	TR1	0	177	PCI/L	U	V			NO	DD	
10298	08/25/03	GW10963ST	THORIUM-232	REAL	LD1	55.9	316	PCI/L	U				NO	DD	
10298	08/25/03	GW10963ST	THORIUM-234	REAL	TR1	0	177	PCI/L	U				NO	DD	
10298	08/25/03	GW10963ST	THORIUM-234	REAL	LD1	55.9	316	PCI/L	U				NO	DD	
10298	08/14/03	GW10963ST	TIN	REAL	TR1	0.78		UG/L	U	V1		1	YES	DD	21900
10298	07/15/03	GW10963ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1000
10298	09/10/03	GW10963ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	430000		UG/L		V	3000	1	NO	DD	
10298	07/15/03	GW10963ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	DD	10000
10298	07/15/03	GW10963ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
10298	07/15/03	GW10963ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.473
10298	07/15/03	GW10963ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
10298	07/15/03	GW10963ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
10298	08/14/03	GW10963ST	URANIUM, TOTAL	REAL	TR1	0.63		UG/L	U	V1		1	YES	DD	
10298	08/14/03	GW10963ST	URANIUM-233,-234	REAL	TR1	0.469	.255	PCI/L	J	V1			YES	DD	1.06
10298	08/14/03	GW10963ST	URANIUM-235	REAL	TR1	0.0532	.0853	PCI/L	U	V1			YES	DD	1.01
10298	08/25/03	GW10963ST	URANIUM-235	REAL	TR1	15.1	47.2	PCI/L	U	V			NO	DD	1.01
10298	08/25/03	GW10963ST	URANIUM-235	REAL	LD1	20	27.5	PCI/L	U				NO	DD	1.01
10298	08/14/03	GW10963ST	URANIUM-238	REAL	TR1	0.602	.279	PCI/L	J	V1			YES	DD	0.768
10298	08/25/03	GW10963ST	URANIUM-238	REAL	LD1	55.9	316	PCI/L	U				NO	DD	0.768
10298	08/25/03	GW10963ST	URANIUM-238	REAL	TR1	0	177	PCI/L	U	V			NO	DD	0.768
10298	08/14/03	GW10963ST	VANADIUM	REAL	TR1	0.63		UG/L	U	V1		1	YES	DD	256
10298	07/15/03	GW10963ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	2
10298	08/25/03	GW10963ST	YTTRIUM-88	REAL	LD1	-1.75	4.1	PCI/L	U				NO	DD	
10298	08/25/03	GW10963ST	YTTRIUM-88	REAL	TR1	1.19	3.86	PCI/L	U	V			NO	DD	
10298	08/14/03	GW10963ST	ZINC	REAL	TR1	15.3		UG/L	B	V1		1	YES	DD	11000
10394	09/05/03	GW10892ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10394	09/05/03	GW10892ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	200
10394	09/05/03	GW10892ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	0.426
10394	09/05/03	GW10892ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10394	09/05/03	GW10892ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
10394	09/05/03	GW10892ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	3650
10394	09/05/03	GW10892ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	7
10394	09/05/03	GW10892ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10394	09/05/03	GW10892ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10394	09/05/03	GW10892ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10394	09/05/03	GW10892ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	70
10394	09/05/03	GW10892ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10394	09/05/03	GW10892ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	600
10394	09/05/03	GW10892ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
10394	09/05/03	GW10892ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
10394	09/05/03	GW10892ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	600
10394	09/05/03	GW10892ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10394	09/05/03	GW10892ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	75
10394	09/05/03	GW10892ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	B	
10394	09/05/03	GW10892ST	2-BUTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	B	21900
10394	09/05/03	GW10892ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10394	09/05/03	GW10892ST	2-HEXANONE	REAL	TR1	5		UG/L	U	UJ1		1	NO	B	
10394	09/05/03	GW10892ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10394	09/05/03	GW10892ST	4-METHYL-2-PENTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	B	2920
10394	09/05/03	GW10892ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	B	3650
10394	09/05/03	GW10892ST	ALUMINUM	REAL	TR1	36		UG/L		V1		1	NO	B	36500
10394	09/05/03	GW10892ST	ANTIMONY	REAL	TR1	2.3		UG/L	U	V1		1	NO	B	6
10394	09/05/03	GW10892ST	ARSENIC	REAL	TR1	2.1		UG/L	U	V1		1	NO	B	50
10394	09/05/03	GW10892ST	BARIUM	REAL	TR1	340		UG/L		J1		1	NO	B	2000
10394	09/05/03	GW10892ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
10394	09/05/03	GW10892ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10394	09/05/03	GW10892ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10394	09/05/03	GW10892ST	BERYLLIUM	REAL	TR1	0.31		UG/L	U	V1		1	NO	B	4
10394	09/05/03	GW10892ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10394	09/05/03	GW10892ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10394	09/05/03	GW10892ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	100
10394	09/05/03	GW10892ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	B	100
10394	09/05/03	GW10892ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	51.1
10394	09/05/03	GW10892ST	CADMIUM	REAL	TR1	0.71		UG/L	B	V1		1	NO	B	5
10394	09/05/03	GW10892ST	CALCIUM	REAL	TR1	110000		UG/L		V1		1	NO	B	
10394	09/05/03	GW10892ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	B	3650
10394	09/05/03	GW10892ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
10394	09/05/03	GW10892ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	100
10394	09/05/03	GW10892ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	29.4
10394	09/05/03	GW10892ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	B	100
10394	09/05/03	GW10892ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	6.55
10394	09/05/03	GW10892ST	CHROMIUM	REAL	TR1	61		UG/L		V1		1	NO	B	100
10394	09/05/03	GW10892ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	70
10394	09/05/03	GW10892ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	0.473
10394	09/05/03	GW10892ST	COBALT	REAL	TR1	21		UG/L	B	V1		1	NO	B	2190
10394	09/05/03	GW10892ST	COPPER	REAL	TR1	2.6		UG/L	B	V1		1	NO	B	1300
10394	09/05/03	GW10892ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	1.01
10394	09/05/03	GW10892ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10394	09/05/03	GW10892ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10394	09/05/03	GW10892ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	700
10394	09/05/03	GW10892ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	1.09
10394	09/05/03	GW10892ST	IRON	REAL	TR1	2700		UG/L		V1		1	NO	B	
10394	09/05/03	GW10892ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10394	09/05/03	GW10892ST	LEAD	REAL	TR1	1		UG/L	U	V1		1	NO	B	15
10394	09/05/03	GW10892ST	LITHIUM	REAL	TR1	28		UG/L	B	J1		1	NO	B	730
10394	09/05/03	GW10892ST	MAGNESIUM	REAL	TR1	28000		UG/L		V1		1	NO	B	
10394	09/05/03	GW10892ST	MANGANESE	REAL	TR1	3800		UG/L		V1		1	NO	B	1720
10394	09/05/03	GW10892ST	MERCURY	REAL	TR1	0.057		UG/L	B	UJ1		1	NO	B	2
10394	09/05/03	GW10892ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
10394	09/05/03	GW10892ST	MOLYBDENUM	REAL	TR1	3.9		UG/L	B	V1		1	NO	B	183
10394	09/05/03	GW10892ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10394	09/05/03	GW10892ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10394	09/05/03	GW10892ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	1460
10394	09/05/03	GW10892ST	NICKEL	REAL	TR1	400		UG/L		V1		1	NO	B	140
10394	09/15/03	GW10892ST	NITRATE/NITRITE	REAL	TR1	50		UG/L		V	10	1	NO	B	10000
10394	09/05/03	GW10892ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10394	09/05/03	GW10892ST	POTASSIUM	REAL	TR1	3700		UG/L	B	V1		1	NO	B	
10394	09/05/03	GW10892ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	B	0.2
10394	09/05/03	GW10892ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10394	09/05/03	GW10892ST	SELENIUM	REAL	TR1	2.4		UG/L	U	J1		1	NO	B	50
10394	09/05/03	GW10892ST	SILVER	REAL	TR1	0.82		UG/L	B	V1		1	NO	B	183
10394	09/05/03	GW10892ST	SODIUM	REAL	TR1	67000		UG/L		V1		1	NO	B	
10394	09/05/03	GW10892ST	STRONTIUM	REAL	TR1	810		UG/L		J1		1	NO	B	21900
10394	09/05/03	GW10892ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	100
10394	09/05/03	GW10892ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10394	09/05/03	GW10892ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
10394	09/05/03	GW10892ST	THALLIUM	REAL	TR1	2.6		UG/L	U	V1		1	NO	B	2
10394	09/05/03	GW10892ST	TIN	REAL	TR1	2.4		UG/L	U	V1		1	NO	B	21900
10394	09/05/03	GW10892ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	1000
10394	09/05/03	GW10892ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	B	10000
10394	09/05/03	GW10892ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	B	70
10394	09/05/03	GW10892ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	0.473
10394	09/05/03	GW10892ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
10394	09/05/03	GW10892ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
10394	09/05/03	GW10892ST	URANIUM, TOTAL	REAL	TR1	7.7		UG/L	B	V1		1	NO	B	
10394	09/05/03	GW10892ST	VANADIUM	REAL	TR1	1		UG/L	U	V1		1	NO	B	256
10394	09/05/03	GW10892ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	B	2
10394	09/05/03	GW10892ST	ZINC	REAL	TR1	9.7		UG/L	B	V1		1	NO	B	11000
10398	07/23/03	GW10964ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10398	07/23/03	GW10964ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	200
10398	07/23/03	GW10964ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.426
10398	07/23/03	GW10964ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10398	07/23/03	GW10964ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
10398	07/23/03	GW10964ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
10398	07/23/03	GW10964ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	7
10398	07/23/03	GW10964ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10398	07/23/03	GW10964ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10398	07/23/03	GW10964ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10398	07/23/03	GW10964ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
10398	07/23/03	GW10964ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10398	07/23/03	GW10964ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
10398	07/23/03	GW10964ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
10398	07/23/03	GW10964ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
10398	07/23/03	GW10964ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
10398	07/23/03	GW10964ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
10398	07/23/03	GW10964ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	75
10398	09/25/03	GW10964ST	146PM	REAL	TR1	1.02	4.26	PCI/L	U	1			NO	DD	
10398	09/25/03	GW10964ST	146PM	REAL	LD1	-0.596	4.16	PCI/L	U	1			NO	DD	
10398	07/23/03	GW10964ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10398	07/23/03	GW10964ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	21900
10398	07/23/03	GW10964ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10398	07/23/03	GW10964ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	
10398	07/23/03	GW10964ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10398	07/23/03	GW10964ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	2920
10398	07/23/03	GW10964ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	3650
10398	09/25/03	GW10964ST	ACTINIUM-228	REAL	TR1	19.8	13.4	PCI/L	U	1			NO	DD	
10398	09/25/03	GW10964ST	ACTINIUM-228	REAL	LD1	8.85	13.3	PCI/L	U	1			NO	DD	
10398	08/14/03	GW10964ST	ALUMINUM	REAL	TR1	11		UG/L	B	UJ1		1	YES	DD	36500
10398	09/25/03	GW10964ST	AMERICIUM-241	REAL	TR1	-18.9	18.9	PCI/L	U	1			NO	DD	0.145
10398	09/25/03	GW10964ST	AMERICIUM-241	REAL	LD1	22.2	34.2	PCI/L	U	1			NO	DD	0.145
10398	08/14/03	GW10964ST	ANTIMONY	REAL	TR1	0.36		UG/L	U	V1		1	YES	DD	6
10398	09/25/03	GW10964ST	ANTIMONY-125	REAL	LD1	-7.28	8.37	PCI/L	U	1			NO	DD	
10398	09/25/03	GW10964ST	ANTIMONY-125	REAL	TR1	-0.601	10.8	PCI/L	U	1			NO	DD	
10398	08/14/03	GW10964ST	ARSENIC	REAL	TR1	0.22		UG/L	U	V1		1	YES	DD	50
10398	08/14/03	GW10964ST	BARIUM	REAL	TR1	162		UG/L		V1		1	YES	DD	2000
10398	07/23/03	GW10964ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
10398	07/23/03	GW10964ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10398	07/23/03	GW10964ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10398	08/14/03	GW10964ST	BERYLLIUM	REAL	TR1	0.029		UG/L	U	V1		1	YES	DD	4
10398	07/23/03	GW10964ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10398	07/23/03	GW10964ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10398	07/23/03	GW10964ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
10398	07/23/03	GW10964ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
10398	07/23/03	GW10964ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	51.1
10398	08/14/03	GW10964ST	CADMIUM	REAL	TR1	1.86		UG/L		V1		1	YES	DD	5
10398	08/14/03	GW10964ST	CALCIUM	REAL	TR1	115000		UG/L		V1		1	YES	DD	
10398	07/23/03	GW10964ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
10398	07/23/03	GW10964ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
10398	09/25/03	GW10964ST	CERIUM-144	REAL	TR1	13.8	24.4	PCI/L	U	1			NO	DD	
10398	09/25/03	GW10964ST	CERIUM-144	REAL	LD1	13.8	17.8	PCI/L	U	1			NO	DD	
10398	09/25/03	GW10964ST	CESIUM-134	REAL	TR1	-1.13	3.72	PCI/L	U	1			NO	DD	
10398	09/25/03	GW10964ST	CESIUM-134	REAL	LD1	0.705	3.33	PCI/L	U	1			NO	DD	
10398	09/25/03	GW10964ST	CESIUM-137	REAL	LD1	1.19	5.5	PCI/L	U	1			NO	DD	1.51
10398	09/25/03	GW10964ST	CESIUM-137	REAL	TR1	0.66	3.76	PCI/L	U	V1			NO	DD	1.51
10398	07/23/03	GW10964ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
10398	07/23/03	GW10964ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	29.4
10398	07/23/03	GW10964ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
10398	07/23/03	GW10964ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	6.55
10398	08/14/03	GW10964ST	CHROMIUM	REAL	TR1	1.22		UG/L	B	V1		1	YES	DD	100
10398	07/23/03	GW10964ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
10398	07/23/03	GW10964ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
10398	08/14/03	GW10964ST	COBALT	REAL	TR1	0.29		UG/L	U	V1		1	YES	DD	2190
10398	09/25/03	GW10964ST	COBALT-60	REAL	TR1	-0.971	4.27	PCI/L	U	1			NO	DD	
10398	09/25/03	GW10964ST	COBALT-60	REAL	LD1	0.82	3.99	PCI/L	U	1			NO	DD	
10398	08/14/03	GW10964ST	COPPER	REAL	TR1	2.05		UG/L	B	V1		1	YES	DD	1300
10398	07/23/03	GW10964ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.01
10398	07/23/03	GW10964ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10398	07/23/03	GW10964ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10398	07/23/03	GW10964ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	700
10398	09/25/03	GW10964ST	EUROPIUM-152	REAL	LD1	-4.71	9.77	PCI/L	U	1			NO	DD	
10398	09/25/03	GW10964ST	EUROPIUM-152	REAL	TR1	2.1	10.4	PCI/L	U	1			NO	DD	
10398	09/25/03	GW10964ST	EUROPIUM-154	REAL	LD1	0.0298	9.49	PCI/L	U	1			NO	DD	
10398	09/25/03	GW10964ST	EUROPIUM-154	REAL	TR1	0.651	9.74	PCI/L	U	1			NO	DD	
10398	09/25/03	GW10964ST	EUROPIUM-155	REAL	LD1	0.371	9.75	PCI/L	U	1			NO	DD	
10398	09/25/03	GW10964ST	EUROPIUM-155	REAL	TR1	11.8	12.2	PCI/L	U	1			NO	DD	
10398	07/23/03	GW10964ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.09
10398	08/14/03	GW10964ST	IRON	REAL	TR1	12		UG/L	U	V1		1	YES	DD	
10398	07/23/03	GW10964ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10398	08/14/03	GW10964ST	LEAD	REAL	TR1	0.19		UG/L	B	V1		1	YES	DD	15
10398	09/25/03	GW10964ST	LEAD-212	REAL	LD1	3.75	8.15	PCI/L	U	1			NO	DD	
10398	09/25/03	GW10964ST	LEAD-212	REAL	TR1	11	6.81	PCI/L	U	1			NO	DD	
10398	08/14/03	GW10964ST	LITHIUM	REAL	TR1	0.95		UG/L	U	V1		1	YES	DD	730
10398	08/14/03	GW10964ST	MAGNESIUM	REAL	TR1	13400		UG/L		V1		1	YES	DD	
10398	08/14/03	GW10964ST	MANGANESE	REAL	TR1	1.7		UG/L	B	V1		1	YES	DD	1720
10398	08/14/03	GW10964ST	MERCURY	REAL	TR1	0.043		UG/L	U	J1		1	YES	DD	2
10398	07/23/03	GW10964ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
10398	08/14/03	GW10964ST	MOLYBDENUM	REAL	TR1	34.4		UG/L		V1		1	YES	DD	183
10398	07/23/03	GW10964ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10398	07/23/03	GW10964ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10398	07/23/03	GW10964ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1460
10398	08/14/03	GW10964ST	NICKEL	REAL	TR1	0.34		UG/L	U	V1		1	YES	DD	140
10398	08/14/03	GW10964ST	NITRATE/NITRITE	REAL	TR1	2600		UG/L		V1	12	1	NO	DD	10000
10398	07/23/03	GW10964ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10398	08/14/03	GW10964ST	POTASSIUM	REAL	TR1	570		UG/L	B	V1		1	YES	DD	
10398	09/25/03	GW10964ST	POTASSIUM-40	REAL	LD1	59.5	47.5	PCI/L	U	1			NO	DD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
10398	09/25/03	GW10964ST	POTASSIUM-40	REAL	TR1	9.68	73.1	PCI/L	U	1			NO	DD	
10398	09/25/03	GW10964ST	PROMETHIUM	REAL	TR1	2.78	3.69	PCI/L	U	1			NO	DD	
10398	09/25/03	GW10964ST	PROMETHIUM	REAL	LD1	-0.184	3.59	PCI/L	U	1			NO	DD	
10398	07/23/03	GW10964ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.2
10398	09/25/03	GW10964ST	RUTHENIUM-106	REAL	LD1	-10.3	31.9	PCI/L	U	1			NO	DD	
10398	09/25/03	GW10964ST	RUTHENIUM-106	REAL	TR1	-7.66	31.7	PCI/L	U	1			NO	DD	
10398	07/23/03	GW10964ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10398	08/14/03	GW10964ST	SELENIUM	REAL	TR1	1.42		UG/L	B	V1		1	YES	DD	50
10398	08/14/03	GW10964ST	SILVER	REAL	TR1	0.0094		UG/L	U	V1		1	YES	DD	183
10398	08/14/03	GW10964ST	SODIUM	REAL	TR1	20900		UG/L		V1		1	YES	DD	
10398	08/14/03	GW10964ST	STRONTIUM	REAL	TR1	462		UG/L		V1		1	YES	DD	21900
10398	07/23/03	GW10964ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
10398	07/23/03	GW10964ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10398	07/23/03	GW10964ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
10398	08/14/03	GW10964ST	THALLIUM	REAL	TR1	0.16		UG/L	U	V1		1	YES	DD	2
10398	09/25/03	GW10964ST	THORIUM-232	REAL	TR1	0	168	PCI/L	U	1			NO	DD	
10398	09/25/03	GW10964ST	THORIUM-232	REAL	LD1	295	358	PCI/L	U	1			NO	DD	
10398	08/14/03	GW10964ST	TIN	REAL	TR1	0.78		UG/L	U	V1		1	YES	DD	21900
10398	07/23/03	GW10964ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1000
10398	07/23/03	GW10964ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	DD	10000
10398	07/23/03	GW10964ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
10398	07/23/03	GW10964ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
10398	07/23/03	GW10964ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
10398	07/23/03	GW10964ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10398	08/14/03	GW10964ST	URANIUM, TOTAL	REAL	TR1	0.63		UG/L	U	V1		1	YES	DD	
10398	09/15/03	GW10964ST	URANIUM-233,-234	REAL	TR1	0.906	.338	PCI/L	J	V1			YES	DD	1.06
10398	09/15/03	GW10964ST	URANIUM-235	REAL	TR1	0.0474	.076	PCI/L	U	V1			YES	DD	1.01
10398	09/25/03	GW10964ST	URANIUM-235	REAL	LD1	9.41	18.6	PCI/L	U	1			NO	DD	1.01
10398	09/25/03	GW10964ST	URANIUM-235	REAL	TR1	10.6	26.7	PCI/L	U	1			NO	DD	1.01
10398	09/15/03	GW10964ST	URANIUM-238	REAL	TR1	0.537	.25	PCI/L	J	V1			YES	DD	0.768
10398	09/25/03	GW10964ST	URANIUM-238	REAL	LD1	295	358	PCI/L	U	1			NO	DD	0.768
10398	09/25/03	GW10964ST	URANIUM-238	REAL	TR1	0	168	PCI/L	U	1			NO	DD	0.768
10398	08/14/03	GW10964ST	VANADIUM	REAL	TR1	0.63		UG/L	U	V1		1	YES	DD	256
10398	07/23/03	GW10964ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	2
10398	09/25/03	GW10964ST	YTTRIUM-88	REAL	TR1	4.42	6.14	PCI/L	U	1			NO	DD	
10398	09/25/03	GW10964ST	YTTRIUM-88	REAL	LD1	0.279	4.75	PCI/L	U	1			NO	DD	
10398	08/14/03	GW10964ST	ZINC	REAL	TR1	28.6		UG/L		V1		1	YES	DD	11000
10498	07/15/03	GW10966ST	1,1,1,2-TETRACHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10965ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10967ST	1,1,1,2-TETRACHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10966ST	1,1,1-TRICHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	200
10498	07/15/03	GW10965ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	200
10498	07/15/03	GW10967ST	1,1,1-TRICHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	200
10498	07/15/03	GW10966ST	1,1,2,2-TETRACHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	0.426
10498	07/15/03	GW10965ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.426
10498	07/15/03	GW10967ST	1,1,2,2-TETRACHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	0.426
10498	07/15/03	GW10966ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10965ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10967ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10966ST	1,1,2-TRICHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	5
10498	07/15/03	GW10965ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
10498	07/15/03	GW10967ST	1,1,2-TRICHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	5
10498	07/15/03	GW10966ST	1,1-DICHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	3650
10498	07/15/03	GW10965ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
10498	07/15/03	GW10967ST	1,1-DICHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	3650
10498	07/15/03	GW10966ST	1,1-DICHLOROETHENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	7
10498	07/15/03	GW10965ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	7
10498	07/15/03	GW10967ST	1,1-DICHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	7
10498	07/15/03	GW10966ST	1,1-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10965ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10967ST	1,1-DICHLOROPROPENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10966ST	1,2,3-TRICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10965ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10967ST	1,2,3-TRICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10966ST	1,2,3-TRICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10965ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10967ST	1,2,3-TRICHLOROPROPANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10966ST	1,2,4-TRICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	70
10498	07/15/03	GW10965ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
10498	07/15/03	GW10967ST	1,2,4-TRICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	70
10498	07/15/03	GW10966ST	1,2-DIBROMOETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10965ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10967ST	1,2-DIBROMOETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10966ST	1,2-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	600
10498	07/15/03	GW10965ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
10498	07/15/03	GW10967ST	1,2-DICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	600
10498	07/15/03	GW10966ST	1,2-DICHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	5
10498	07/15/03	GW10965ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
10498	07/15/03	GW10967ST	1,2-DICHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	5
10498	07/15/03	GW10966ST	1,2-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	5

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
10498	07/15/03	GW10965ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
10498	07/15/03	GW10967ST	1,2-DICHLOROPROPANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	5
10498	07/15/03	GW10966ST	1,3-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	600
10498	07/15/03	GW10965ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
10498	07/15/03	GW10967ST	1,3-DICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	600
10498	07/15/03	GW10966ST	1,3-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10965ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10967ST	1,3-DICHLOROPROPANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10966ST	1,4-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	75
10498	07/15/03	GW10965ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	75
10498	07/15/03	GW10967ST	1,4-DICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	75
10498	07/15/03	GW10966ST	2,2-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10965ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10967ST	2,2-DICHLOROPROPANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10966ST	2-BUTANONE	DUP	TR1	10		UG/L	U	V1		1	NO	DD	21900
10498	07/15/03	GW10965ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	21900
10498	07/15/03	GW10967ST	2-BUTANONE	RNS	TR1	10		UG/L	U	V1		1	NO	DD	21900
10498	07/15/03	GW10966ST	2-CHLOROTOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10965ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10967ST	2-CHLOROTOLUENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10966ST	2-HEXANONE	DUP	TR1	10		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10965ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10967ST	2-HEXANONE	RNS	TR1	10		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10966ST	4-ISOPROPYLTOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10965ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10967ST	4-ISOPROPYLTOLUENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10966ST	4-METHYL-2-PENTANONE	DUP	TR1	10		UG/L	U	V1		1	NO	DD	2920
10498	07/15/03	GW10965ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	2920
10498	07/15/03	GW10967ST	4-METHYL-2-PENTANONE	RNS	TR1	10		UG/L	U	V1		1	NO	DD	2920
10498	07/15/03	GW10966ST	ACETONE	DUP	TR1	10		UG/L	U	V1		1	NO	DD	3650
10498	07/15/03	GW10965ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	3650
10498	07/15/03	GW10967ST	ACETONE	RNS	TR1	10		UG/L	U	V1		1	NO	DD	3650
10498	07/15/03	GW10965ST	ACTINIUM-228	REAL	TR1	40.4	0	PCI/L	U	V			NO	DD	
10498	07/23/03	GW10966ST	ACTINIUM-228	REAL	TR1	40.8	0	PCI/L	U	V			NO	DD	
10498	07/23/03	GW10967ST	ACTINIUM-228	REAL	TR1	39.4	0	PCI/L	U	V			NO	DD	
10498	07/15/03	GW10966ST	ALUMINUM	DUP	TR1	4.6		UG/L	U	V		1	YES	DD	36500
10498	07/15/03	GW10965ST	ALUMINUM	REAL	TR1	11.2		UG/L	B	UJ		1	YES	DD	36500
10498	07/15/03	GW10965ST	ALUMINUM	REAL	LD1	5.08		UG/L	B			1	YES	DD	36500
10498	07/15/03	GW10967ST	ALUMINUM	RNS	TR1	4.6		UG/L	U	V		1	YES	DD	36500
10498	07/15/03	GW10966ST	AMERICIUM-241	DUP	TR1	-0.0019	.0057	PCI/L	U	V1			NO	DD	0.145
10498	07/15/03	GW10965ST	AMERICIUM-241	REAL	TR1	0.0006	.0078	PCI/L	U	V1			NO	DD	0.145
10498	07/15/03	GW10965ST	AMERICIUM-241	REAL	TR1	26.9	0	PCI/L	U	V			NO	DD	0.145
10498	07/15/03	GW10967ST	AMERICIUM-241	RNS	TR1	0.0038	.008	PCI/L	U	V1			NO	DD	0.145
10498	07/23/03	GW10966ST	AMERICIUM-241	REAL	TR1	26.9	0	PCI/L	U	V			NO	DD	0.145
10498	07/23/03	GW10967ST	AMERICIUM-241	REAL	TR1	26.8	0	PCI/L	U	V			NO	DD	0.145
10498	07/15/03	GW10966ST	ANTIMONY	DUP	TR1	0.45		UG/L	B	UJ		1	YES	DD	6
10498	07/15/03	GW10965ST	ANTIMONY	REAL	TR1	0.58		UG/L	B	UJ		1	YES	DD	6
10498	07/15/03	GW10965ST	ANTIMONY	REAL	LD1	0.428		UG/L	B			1	YES	DD	6
10498	07/15/03	GW10967ST	ANTIMONY	RNS	TR1	0.11		UG/L	U	V		1	YES	DD	6
10498	07/15/03	GW10965ST	ANTIMONY-125	REAL	TR1	26.2	0	PCI/L	U	V			NO	DD	
10498	07/23/03	GW10966ST	ANTIMONY-125	REAL	TR1	26.3	0	PCI/L	U	V			NO	DD	
10498	07/23/03	GW10967ST	ANTIMONY-125	REAL	TR1	25.9	0	PCI/L	U	V			NO	DD	
10498	07/15/03	GW10966ST	ARSENIC	DUP	TR1	0.45		UG/L	B	V		1	YES	DD	50
10498	07/15/03	GW10965ST	ARSENIC	REAL	TR1	0.48		UG/L	B	V		1	YES	DD	50
10498	07/15/03	GW10965ST	ARSENIC	REAL	LD1	0.636		UG/L	B			1	YES	DD	50
10498	07/15/03	GW10967ST	ARSENIC	RNS	TR1	0.11		UG/L	U	V		1	YES	DD	50
10498	07/15/03	GW10966ST	BARIUM	DUP	TR1	108		UG/L	B	V		1	YES	DD	2000
10498	07/15/03	GW10965ST	BARIUM	REAL	LD1	109		UG/L	B			1	YES	DD	2000
10498	07/15/03	GW10965ST	BARIUM	REAL	TR1	108		UG/L	B	V		1	YES	DD	2000
10498	07/15/03	GW10967ST	BARIUM	RNS	TR1	0.78		UG/L	U	V		1	YES	DD	2000
10498	07/15/03	GW10966ST	BENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	5
10498	07/15/03	GW10965ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
10498	07/15/03	GW10967ST	BENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	5
10498	07/15/03	GW10966ST	BENZENE, 1,2,4-TRIMETHYL	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10965ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10967ST	BENZENE, 1,2,4-TRIMETHYL	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10966ST	BENZENE, 1,3,5-TRIMETHYL-	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10965ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10967ST	BENZENE, 1,3,5-TRIMETHYL-	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10966ST	BERYLLIUM	DUP	TR1	0.11		UG/L	U	V		1	YES	DD	4
10498	07/15/03	GW10965ST	BERYLLIUM	REAL	TR1	0.11		UG/L	U	V		1	YES	DD	4
10498	07/15/03	GW10965ST	BERYLLIUM	REAL	LD1	0.111		UG/L	U			1	YES	DD	4
10498	07/15/03	GW10967ST	BERYLLIUM	RNS	TR1	0.11		UG/L	U	V		1	YES	DD	4
10498	07/15/03	GW10966ST	BROMOBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10965ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10967ST	BROMOBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10966ST	BROMOCHLOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10965ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10967ST	BROMOCHLOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10966ST	BROMODICHLOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	100

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
10498	07/15/03	GW10965ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
10498	07/15/03	GW10967ST	BROMODICHLOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	100
10498	07/15/03	GW10966ST	BROMOFORM	DUP	TR1	1		UG/L	U	V1		1	NO	DD	100
10498	07/15/03	GW10965ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
10498	07/15/03	GW10967ST	BROMOFORM	RNS	TR1	1		UG/L	U	V1		1	NO	DD	100
10498	07/15/03	GW10966ST	BROMOMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	51.1
10498	07/15/03	GW10965ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	51.1
10498	07/15/03	GW10967ST	BROMOMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	51.1
10498	07/15/03	GW10966ST	CADMIUM	DUP	TR1	0.16		UG/L	B	V		1	YES	DD	5
10498	07/15/03	GW10965ST	CADMIUM	REAL	TR1	0.16		UG/L	B	V		1	YES	DD	5
10498	07/15/03	GW10965ST	CADMIUM	REAL	LD1	0.174		UG/L	B			1	YES	DD	5
10498	07/15/03	GW10967ST	CADMIUM	RNS	TR1	0.11		UG/L	U	V		1	YES	DD	5
10498	07/15/03	GW10966ST	CALCIUM	DUP	TR1	41400		UG/L		V		1	YES	DD	
10498	07/15/03	GW10965ST	CALCIUM	REAL	TR1	41500		UG/L		V		1	YES	DD	
10498	07/15/03	GW10965ST	CALCIUM	REAL	LD1	41400		UG/L				1	YES	DD	
10498	07/15/03	GW10967ST	CALCIUM	RNS	TR1	182		UG/L	B	V		1	YES	DD	
10498	07/15/03	GW10966ST	CARBON DISULFIDE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	3650
10498	07/15/03	GW10965ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
10498	07/15/03	GW10967ST	CARBON DISULFIDE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	3650
10498	07/15/03	GW10966ST	CARBON TETRACHLORIDE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	5
10498	07/15/03	GW10965ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
10498	07/15/03	GW10967ST	CARBON TETRACHLORIDE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	5
10498	07/15/03	GW10965ST	CERIUM-144	REAL	TR1	82	0	PCI/L	U	V			NO	DD	
10498	07/23/03	GW10966ST	CERIUM-144	REAL	TR1	82.6	0	PCI/L	U	V			NO	DD	
10498	07/23/03	GW10967ST	CERIUM-144	REAL	TR1	81.6	0	PCI/L	U	V			NO	DD	
10498	07/15/03	GW10965ST	CESIUM-134	REAL	TR1	10.4	0	PCI/L	U	V			NO	DD	
10498	07/23/03	GW10966ST	CESIUM-134	REAL	TR1	10.5	0	PCI/L	U	V			NO	DD	
10498	07/23/03	GW10967ST	CESIUM-134	REAL	TR1	10.2	0	PCI/L	U	V			NO	DD	
10498	07/15/03	GW10965ST	CESIUM-137	REAL	TR1	9.24	0	PCI/L	U	V			NO	DD	1.51
10498	07/23/03	GW10967ST	CESIUM-137	REAL	TR1	9.07	0	PCI/L	U	V			NO	DD	1.51
10498	07/23/03	GW10966ST	CESIUM-137	REAL	TR1	9.3	0	PCI/L	U	V			NO	DD	1.51
10498	07/15/03	GW10966ST	CHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	100
10498	07/15/03	GW10965ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
10498	07/15/03	GW10967ST	CHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	100
10498	07/15/03	GW10966ST	CHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	29.4
10498	07/15/03	GW10965ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	29.4
10498	07/15/03	GW10967ST	CHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	29.4
10498	07/15/03	GW10966ST	CHLOROFORM	DUP	TR1	1		UG/L	U	V1		1	NO	DD	100
10498	07/15/03	GW10965ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
10498	07/15/03	GW10967ST	CHLOROFORM	RNS	TR1	1		UG/L	U	V1		1	NO	DD	100
10498	07/15/03	GW10966ST	CHLOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	6.55
10498	07/15/03	GW10965ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	6.55
10498	07/15/03	GW10967ST	CHLOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	6.55
10498	07/15/03	GW10966ST	CHROMIUM	DUP	TR1	0.89		UG/L	U	V		1	YES	DD	100
10498	07/15/03	GW10965ST	CHROMIUM	REAL	TR1	0.89		UG/L	U	V		1	YES	DD	100
10498	07/15/03	GW10965ST	CHROMIUM	REAL	LD1	0.889		UG/L	U			1	YES	DD	100
10498	07/15/03	GW10967ST	CHROMIUM	RNS	TR1	0.89		UG/L	U	V		1	YES	DD	100
10498	07/15/03	GW10966ST	cis-1,2-DICHLOROETHENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	70
10498	07/15/03	GW10965ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
10498	07/15/03	GW10967ST	cis-1,2-DICHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	70
10498	07/15/03	GW10966ST	cis-1,3-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	0.473
10498	07/15/03	GW10965ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
10498	07/15/03	GW10967ST	cis-1,3-DICHLOROPROPENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	0.473
10498	07/15/03	GW10966ST	COBALT	DUP	TR1	1.1		UG/L	B	V		1	YES	DD	2190
10498	07/15/03	GW10965ST	COBALT	REAL	LD1	1.38		UG/L	B			1	YES	DD	2190
10498	07/15/03	GW10965ST	COBALT	REAL	TR1	1.4		UG/L	B	V		1	YES	DD	2190
10498	07/15/03	GW10967ST	COBALT	RNS	TR1	1		UG/L	U	V		1	YES	DD	2190
10498	07/15/03	GW10965ST	COBALT-60	REAL	TR1	8.85	0	PCI/L	U	V			NO	DD	
10498	07/23/03	GW10966ST	COBALT-60	REAL	TR1	8.77	0	PCI/L	U	V			NO	DD	
10498	07/23/03	GW10967ST	COBALT-60	REAL	TR1	8.61	0	PCI/L	U	V			NO	DD	
10498	07/15/03	GW10966ST	COPPER	DUP	TR1	0.89		UG/L	U	V		1	YES	DD	1300
10498	07/15/03	GW10965ST	COPPER	REAL	LD1	0.889		UG/L	U			1	YES	DD	1300
10498	07/15/03	GW10965ST	COPPER	REAL	TR1	0.89		UG/L	U	V		1	YES	DD	1300
10498	07/15/03	GW10967ST	COPPER	RNS	TR1	0.89		UG/L	U	V		1	YES	DD	1300
10498	07/15/03	GW10966ST	CYANIDE	DUP	TR1	5		UG/L	U	J1	2.1	1	NO	DD	200
10498	07/15/03	GW10965ST	CYANIDE	REAL	TR1	2.8		UG/L	B	J1	2.1	1	NO	DD	200
10498	07/15/03	GW10967ST	CYANIDE	RNS	TR1	5		UG/L	U	J1	2.1	1	NO	DD	200
10498	07/15/03	GW10966ST	DIBROMOCHLOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	1.01
10498	07/15/03	GW10965ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.01
10498	07/15/03	GW10967ST	DIBROMOCHLOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	1.01
10498	07/15/03	GW10966ST	DIBROMOMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10965ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10967ST	DIBROMOMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10966ST	DICHLORODIFLUOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10965ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10967ST	DICHLORODIFLUOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10966ST	ETHYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	700
10498	07/15/03	GW10965ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	700
10498	07/15/03	GW10967ST	ETHYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	700
10498	07/15/03	GW10965ST	EUROPIUM-152	REAL	TR1	29.2	0	PCI/L	U	V			NO	DD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
10498	07/23/03	GW10966ST	EUROPIUM-152	REAL	TR1	29.3	0	PCI/L	U	V			NO	DD	
10498	07/23/03	GW10967ST	EUROPIUM-152	REAL	TR1	29	0	PCI/L	U	V			NO	DD	
10498	07/15/03	GW10965ST	EUROPIUM-154	REAL	TR1	21.6	0	PCI/L	U	V			NO	DD	
10498	07/23/03	GW10966ST	EUROPIUM-154	REAL	TR1	21.7	0	PCI/L	U	V			NO	DD	
10498	07/23/03	GW10967ST	EUROPIUM-154	REAL	TR1	21.4	0	PCI/L	U	V			NO	DD	
10498	07/15/03	GW10965ST	EUROPIUM-155	REAL	TR1	29	0	PCI/L	U	V			NO	DD	
10498	07/23/03	GW10967ST	EUROPIUM-155	REAL	TR1	28.9	0	PCI/L	U	V			NO	DD	
10498	07/23/03	GW10966ST	EUROPIUM-155	REAL	TR1	29.2	0	PCI/L	U	V			NO	DD	
10498	07/15/03	GW10966ST	HEXACHLOROBUTADIENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	1.09
10498	07/15/03	GW10965ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.09
10498	07/15/03	GW10967ST	HEXACHLOROBUTADIENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	1.09
10498	07/15/03	GW10966ST	IRON	DUP	TR1	7.8		UG/L	B	UJ		1	YES	DD	
10498	07/15/03	GW10965ST	IRON	REAL	LD1	15.6		UG/L	B			1	YES	DD	
10498	07/15/03	GW10965ST	IRON	REAL	TR1	10		UG/L	B	UJ		1	YES	DD	
10498	07/15/03	GW10967ST	IRON	RNS	TR1	7.2		UG/L	B	UJ		1	YES	DD	
10498	07/15/03	GW10966ST	ISOPROPYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10965ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10967ST	ISOPROPYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10966ST	LEAD	DUP	TR1	0.17		UG/L	B	V		1	YES	DD	15
10498	07/15/03	GW10965ST	LEAD	REAL	TR1	0.19		UG/L	B	V		1	YES	DD	15
10498	07/15/03	GW10965ST	LEAD	REAL	LD1	0.189		UG/L	B			1	YES	DD	15
10498	07/15/03	GW10967ST	LEAD	RNS	TR1	0.11		UG/L	U	V		1	YES	DD	15
10498	07/15/03	GW10965ST	LEAD-212	REAL	TR1	19.2	0	PCI/L	U	V			NO	DD	
10498	07/15/03	GW10965ST	LEAD-212	REAL	TR1	19.2	0	PCI/L	U				NO	DD	
10498	07/23/03	GW10966ST	LEAD-212	REAL	TR1	19.3	0	PCI/L	U	V			NO	DD	
10498	07/23/03	GW10966ST	LEAD-212	REAL	TR1	19.3	0	PCI/L	U				NO	DD	
10498	07/23/03	GW10967ST	LEAD-212	REAL	TR1	18.9	0	PCI/L	U	V			NO	DD	
10498	07/23/03	GW10967ST	LEAD-212	REAL	TR1	18.9	0	PCI/L	U				NO	DD	
10498	07/15/03	GW10966ST	LITHIUM	DUP	TR1	0.7		UG/L	B	UJ		1	YES	DD	730
10498	07/15/03	GW10965ST	LITHIUM	REAL	LD1	0.507		UG/L	B			1	YES	DD	730
10498	07/15/03	GW10965ST	LITHIUM	REAL	TR1	0.77		UG/L	B	UJ		1	YES	DD	730
10498	07/15/03	GW10967ST	LITHIUM	RNS	TR1	0.27		UG/L	B	UJ		1	YES	DD	730
10498	07/15/03	GW10966ST	MAGNESIUM	DUP	TR1	5750		UG/L		V		1	YES	DD	
10498	07/15/03	GW10965ST	MAGNESIUM	REAL	TR1	5770		UG/L		V		1	YES	DD	
10498	07/15/03	GW10965ST	MAGNESIUM	REAL	LD1	5820		UG/L				1	YES	DD	
10498	07/15/03	GW10967ST	MAGNESIUM	RNS	TR1	19.3		UG/L	B	UJ		1	YES	DD	
10498	07/15/03	GW10966ST	MANGANESE	DUP	TR1	4.8		UG/L	B	V		1	YES	DD	1720
10498	07/15/03	GW10965ST	MANGANESE	REAL	LD1	4.93		UG/L	B			1	YES	DD	1720
10498	07/15/03	GW10965ST	MANGANESE	REAL	TR1	4.9		UG/L	B	V		1	YES	DD	1720
10498	07/15/03	GW10967ST	MANGANESE	RNS	TR1	0.35		UG/L	B	UJ		1	YES	DD	1720
10498	07/15/03	GW10966ST	MERCURY	DUP	TR1	0.1		UG/L	U	V		1	YES	DD	2
10498	07/15/03	GW10965ST	MERCURY	REAL	LD1	0.1		UG/L	U			1	YES	DD	2
10498	07/15/03	GW10965ST	MERCURY	REAL	TR1	0.1		UG/L	U	V		1	YES	DD	2
10498	07/15/03	GW10967ST	MERCURY	RNS	TR1	0.1		UG/L	U	V		1	YES	DD	2
10498	07/15/03	GW10966ST	METHYLENE CHLORIDE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	5
10498	07/15/03	GW10965ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
10498	07/15/03	GW10967ST	METHYLENE CHLORIDE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	5
10498	07/15/03	GW10966ST	MOLYBDENUM	DUP	TR1	14.2		UG/L	B	V		1	YES	DD	183
10498	07/15/03	GW10965ST	MOLYBDENUM	REAL	TR1	13.8		UG/L	B	V		1	YES	DD	183
10498	07/15/03	GW10965ST	MOLYBDENUM	REAL	LD1	14.9		UG/L	B			1	YES	DD	183
10498	07/15/03	GW10967ST	MOLYBDENUM	RNS	TR1	1.9		UG/L	U	V		1	YES	DD	183
10498	07/15/03	GW10966ST	n-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10965ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10967ST	n-BUTYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10966ST	n-PROPYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10965ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10967ST	n-PROPYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10966ST	NAPHTHALENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	1460
10498	07/15/03	GW10965ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1460
10498	07/15/03	GW10967ST	NAPHTHALENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	1460
10498	07/15/03	GW10966ST	NICKEL	DUP	TR1	3.3		UG/L	B	UJ		1	YES	DD	140
10498	07/15/03	GW10965ST	NICKEL	REAL	LD1	2.16		UG/L	B			1	YES	DD	140
10498	07/15/03	GW10965ST	NICKEL	REAL	TR1	2.1		UG/L	B	UJ		1	YES	DD	140
10498	07/15/03	GW10967ST	NICKEL	RNS	TR1	3.3		UG/L	B	UJ		1	YES	DD	140
10498	07/15/03	GW10966ST	NITRATE/NITRITE	DUP	DL1	16000		UG/L		V1	120	10	NO	DD	10000
10498	07/15/03	GW10965ST	NITRATE/NITRITE	REAL	DL1	18000		UG/L		V1	60	5	NO	DD	10000
10498	07/15/03	GW10967ST	NITRATE/NITRITE	RNS	TR1	50		UG/L	U	V1	12	1	NO	DD	10000
10498	07/15/03	GW10966ST	p-CHLOROTOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10965ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10967ST	p-CHLOROTOLUENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10966ST	PLUTONIUM-239/240	DUP	TR1	-0.0014	.0019	PCI/L	U	V1			NO	DD	0.151
10498	07/15/03	GW10965ST	PLUTONIUM-239/240	REAL	TR1	0.0018	.0045	PCI/L	U	V1			NO	DD	0.151
10498	07/15/03	GW10967ST	PLUTONIUM-239/240	RNS	TR1	0.003	.0062	PCI/L	U	V1			NO	DD	0.151
10498	07/15/03	GW10966ST	POTASSIUM	DUP	TR1	7000		UG/L		V		1	YES	DD	
10498	07/15/03	GW10965ST	POTASSIUM	REAL	LD1	7060		UG/L				1	YES	DD	
10498	07/15/03	GW10965ST	POTASSIUM	REAL	TR1	6960		UG/L		V		1	YES	DD	
10498	07/15/03	GW10967ST	POTASSIUM	RNS	TR1	49.2		UG/L	B	UJ		1	YES	DD	
10498	07/15/03	GW10965ST	POTASSIUM-40	REAL	TR1	447	251	PCI/L		V			NO	DD	
10498	07/23/03	GW10967ST	POTASSIUM-40	REAL	TR1	255	0	PCI/L	U	V			NO	DD	
10498	07/23/03	GW10966ST	POTASSIUM-40	REAL	TR1	437	261	PCI/L		V			NO	DD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
10498	07/15/03	GW10965ST	PROMETHIUM	REAL	TR1	8.79	0	PCI/L	U	V			NO	DD	
10498	07/23/03	GW10966ST	PROMETHIUM	REAL	TR1	8.79	0	PCI/L	U	V			NO	DD	
10498	07/23/03	GW10967ST	PROMETHIUM	REAL	TR1	8.76	0	PCI/L	U	V			NO	DD	
10498	07/15/03	GW10965ST	PROMETHIUM-146	REAL	TR1	12.3	0	PCI/L	U	V			NO	DD	
10498	07/23/03	GW10967ST	PROMETHIUM-146	REAL	TR1	12.2	0	PCI/L	U	V			NO	DD	
10498	07/23/03	GW10966ST	PROMETHIUM-146	REAL	TR1	12.4	0	PCI/L	U	V			NO	DD	
10498	07/15/03	GW10966ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	DUP	TR1	1		UG/L	U	V1		1	NO	DD	0.2
10498	07/15/03	GW10965ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.2
10498	07/15/03	GW10967ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	RNS	TR1	1		UG/L	U	V1		1	NO	DD	0.2
10498	07/15/03	GW10965ST	RUTHENIUM-106	REAL	TR1	86.3	0	PCI/L	U	V			NO	DD	
10498	07/23/03	GW10966ST	RUTHENIUM-106	REAL	TR1	86.1	0	PCI/L	U	V			NO	DD	
10498	07/23/03	GW10967ST	RUTHENIUM-106	REAL	TR1	85.7	0	PCI/L	U	V			NO	DD	
10498	07/15/03	GW10966ST	sec-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10965ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10967ST	sec-BUTYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10966ST	SELENIUM	DUP	TR1	2.6		UG/L	B	V		1	YES	DD	50
10498	07/15/03	GW10965ST	SELENIUM	REAL	TR1	2.5		UG/L	B	V		1	YES	DD	50
10498	07/15/03	GW10965ST	SELENIUM	REAL	LD1	2.61		UG/L	B			1	YES	DD	50
10498	07/15/03	GW10967ST	SELENIUM	RNS	TR1	0.11		UG/L	U	V		1	YES	DD	50
10498	07/15/03	GW10966ST	SILVER	DUP	TR1	0.11		UG/L	U	V		1	YES	DD	183
10498	07/15/03	GW10965ST	SILVER	REAL	TR1	0.11		UG/L	U	V		1	YES	DD	183
10498	07/15/03	GW10965ST	SILVER	REAL	LD1	0.111		UG/L	U			1	YES	DD	183
10498	07/15/03	GW10967ST	SILVER	RNS	TR1	0.11		UG/L	U	V		1	YES	DD	183
10498	07/15/03	GW10966ST	SODIUM	DUP	TR1	125000		UG/L		V		1	YES	DD	
10498	07/15/03	GW10965ST	SODIUM	REAL	LD1	127000		UG/L				1	YES	DD	
10498	07/15/03	GW10965ST	SODIUM	REAL	TR1	127000		UG/L		V		1	YES	DD	
10498	07/15/03	GW10967ST	SODIUM	RNS	TR1	553		UG/L	B	V		1	YES	DD	
10498	07/15/03	GW10966ST	STRONTIUM	DUP	TR1	241		UG/L		V		1	YES	DD	21900
10498	07/15/03	GW10965ST	STRONTIUM	REAL	TR1	243		UG/L		V		1	YES	DD	21900
10498	07/15/03	GW10965ST	STRONTIUM	REAL	LD1	243		UG/L				1	YES	DD	21900
10498	07/15/03	GW10967ST	STRONTIUM	RNS	TR1	0.82		UG/L	B	UJ		1	YES	DD	21900
10498	07/15/03	GW10966ST	STYRENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	100
10498	07/15/03	GW10965ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
10498	07/15/03	GW10967ST	STYRENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	100
10498	07/15/03	GW10966ST	tert-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10965ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10967ST	tert-BUTYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10966ST	TETRACHLOROETHENE	DUP	TR1	3		UG/L		V1		1	NO	DD	5
10498	07/15/03	GW10965ST	TETRACHLOROETHENE	REAL	TR1	3		UG/L		V1		1	NO	DD	5
10498	07/15/03	GW10967ST	TETRACHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	5
10498	07/15/03	GW10966ST	THALLIUM	DUP	TR1	0.11		UG/L	U	V		1	YES	DD	2
10498	07/15/03	GW10965ST	THALLIUM	REAL	TR1	0.11		UG/L	U	V		1	YES	DD	2
10498	07/15/03	GW10965ST	THALLIUM	REAL	LD1	0.111		UG/L	U			1	YES	DD	2
10498	07/15/03	GW10967ST	THALLIUM	RNS	TR1	0.11		UG/L	U	V		1	YES	DD	2
10498	07/15/03	GW10965ST	THORIUM-232	REAL	TR1	177	0	PCI/L	U	V			NO	DD	
10498	07/23/03	GW10966ST	THORIUM-232	REAL	TR1	177	0	PCI/L	U	V			NO	DD	
10498	07/23/03	GW10967ST	THORIUM-232	REAL	TR1	176	0	PCI/L	U	V			NO	DD	
10498	07/15/03	GW10965ST	THORIUM-234	REAL	TR1	177	0	PCI/L	U				NO	DD	
10498	07/23/03	GW10967ST	THORIUM-234	REAL	TR1	176	0	PCI/L	U				NO	DD	
10498	07/23/03	GW10966ST	THORIUM-234	REAL	TR1	177	0	PCI/L	U				NO	DD	
10498	07/15/03	GW10966ST	TIN	DUP	TR1	0.11		UG/L	U	V		1	YES	DD	21900
10498	07/15/03	GW10965ST	TIN	REAL	TR1	0.11		UG/L	U	V		1	YES	DD	21900
10498	07/15/03	GW10965ST	TIN	REAL	LD1	0.111		UG/L	U			1	YES	DD	21900
10498	07/15/03	GW10967ST	TIN	RNS	TR1	0.11		UG/L	U	V		1	YES	DD	21900
10498	07/15/03	GW10966ST	TOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	1000
10498	07/15/03	GW10965ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1000
10498	07/15/03	GW10967ST	TOLUENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	1000
10498	07/15/03	GW10966ST	TOTAL DISSOLVED SOLIDS	DUP	TR1	547000		UG/L		J	10000	1	NO	DD	
10498	07/15/03	GW10965ST	TOTAL DISSOLVED SOLIDS	REAL	LD1	547000		UG/L			10000	1	NO	DD	
10498	07/15/03	GW10965ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	543000		UG/L		J	10000	1	NO	DD	
10498	07/15/03	GW10967ST	TOTAL DISSOLVED SOLIDS	RNS	TR1	10000		UG/L	U	R	10000	1	NO	DD	
10498	07/15/03	GW10966ST	TOTAL XYLENES	DUP	TR1	1		UG/L	U	V1		1	NO	DD	10000
10498	07/15/03	GW10965ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	DD	10000
10498	07/15/03	GW10967ST	TOTAL XYLENES	RNS	TR1	1		UG/L	U	V1		1	NO	DD	10000
10498	07/15/03	GW10966ST	trans-1,2-DICHLOROETHENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	70
10498	07/15/03	GW10965ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
10498	07/15/03	GW10967ST	trans-1,2-DICHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	70
10498	07/15/03	GW10966ST	trans-1,3-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	0.473
10498	07/15/03	GW10965ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
10498	07/15/03	GW10967ST	trans-1,3-DICHLOROPROPENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	0.473
10498	07/15/03	GW10966ST	TRICHLOROETHENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	5
10498	07/15/03	GW10965ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
10498	07/15/03	GW10967ST	TRICHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	5
10498	07/15/03	GW10966ST	TRICHLOROFLUOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10965ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10967ST	TRICHLOROFLUOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
10498	07/15/03	GW10966ST	URANIUM, TOTAL	DUP	TR1	7.8		UG/L		V		1	YES	DD	
10498	07/15/03	GW10965ST	URANIUM, TOTAL	REAL	TR1	8		UG/L		V		1	YES	DD	
10498	07/15/03	GW10965ST	URANIUM, TOTAL	REAL	LD1	7.87		UG/L				1	YES	DD	
10498	07/15/03	GW10967ST	URANIUM, TOTAL	RNS	TR1	0.11		UG/L	U	V		1	YES	DD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
10498	07/15/03	GW10966ST	URANIUM-233,-234	DUP	TR1	3.66	.699	PCI/L		V1			YES	DD	1.06
10498	07/15/03	GW10965ST	URANIUM-233,-234	REAL	TR1	3.27	.496	PCI/L		V1			YES	DD	1.06
10498	07/15/03	GW10967ST	URANIUM-233,-234	RNS	TR1	0.175	.218	PCI/L	U	V1			YES	DD	1.06
10498	07/15/03	GW10966ST	URANIUM-235	DUP	TR1	0.244	.194	PCI/L	U	V1			YES	DD	1.01
10498	07/15/03	GW10965ST	URANIUM-235	REAL	TR1	0.347	.169	PCI/L	J	V1			YES	DD	1.01
10498	07/15/03	GW10965ST	URANIUM-235	REAL	TR1	15.6	0	PCI/L	U	V			NO	DD	1.01
10498	07/15/03	GW10967ST	URANIUM-235	RNS	TR1	0.158	.168	PCI/L	U	V1			YES	DD	1.01
10498	07/23/03	GW10966ST	URANIUM-235	REAL	TR1	15.6	0	PCI/L	U	V			NO	DD	1.01
10498	07/23/03	GW10967ST	URANIUM-235	REAL	TR1	15.4	0	PCI/L	U	V			NO	DD	1.01
10498	07/15/03	GW10966ST	URANIUM-238	DUP	TR1	3.03	.619	PCI/L		V1			YES	DD	0.768
10498	07/15/03	GW10965ST	URANIUM-238	REAL	TR1	3.09	.476	PCI/L		V1			YES	DD	0.768
10498	07/15/03	GW10965ST	URANIUM-238	REAL	TR1	177	0	PCI/L	U	V			NO	DD	0.768
10498	07/15/03	GW10967ST	URANIUM-238	RNS	TR1	-0.0414	.102	PCI/L	U	V1			YES	DD	0.768
10498	07/23/03	GW10967ST	URANIUM-238	REAL	TR1	176	0	PCI/L	U	V			NO	DD	0.768
10498	07/23/03	GW10966ST	URANIUM-238	REAL	TR1	177	0	PCI/L	U	V			NO	DD	0.768
10498	07/15/03	GW10966ST	VANADIUM	DUP	TR1	2.2		UG/L	B	V		1	YES	DD	256
10498	07/15/03	GW10965ST	VANADIUM	REAL	TR1	2.5		UG/L	B	V		1	YES	DD	256
10498	07/15/03	GW10965ST	VANADIUM	REAL	LD1	2.27		UG/L	B			1	YES	DD	256
10498	07/15/03	GW10967ST	VANADIUM	RNS	TR1	0.33		UG/L	U	V		1	YES	DD	256
10498	07/15/03	GW10966ST	VINYL CHLORIDE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	2
10498	07/15/03	GW10965ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	2
10498	07/15/03	GW10967ST	VINYL CHLORIDE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	2
10498	07/15/03	GW10965ST	YTTRIUM-88	REAL	TR1	6.93	0	PCI/L	U	V			NO	DD	
10498	07/23/03	GW10967ST	YTTRIUM-88	REAL	TR1	6.92	0	PCI/L	U	V			NO	DD	
10498	07/23/03	GW10966ST	YTTRIUM-88	REAL	TR1	7.08	0	PCI/L	U	V			NO	DD	
10498	07/15/03	GW10966ST	ZINC	DUP	TR1	2		UG/L	B	UJ		1	YES	DD	11000
10498	07/15/03	GW10965ST	ZINC	REAL	LD1	2.44		UG/L	B			1	YES	DD	11000
10498	07/15/03	GW10965ST	ZINC	REAL	TR1	2		UG/L	B	UJ		1	YES	DD	11000
10498	07/15/03	GW10967ST	ZINC	RNS	TR1	2.1		UG/L	B	UJ		1	YES	DD	11000
10594	07/16/03	GW10641ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10594	07/16/03	GW10641ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
10594	07/16/03	GW10641ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
10594	07/16/03	GW10641ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10594	07/16/03	GW10641ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
10594	07/16/03	GW10641ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
10594	07/16/03	GW10641ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
10594	07/16/03	GW10641ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10594	07/16/03	GW10641ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10594	07/16/03	GW10641ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10594	07/16/03	GW10641ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
10594	07/16/03	GW10641ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10594	07/16/03	GW10641ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
10594	07/16/03	GW10641ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
10594	07/16/03	GW10641ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
10594	07/16/03	GW10641ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
10594	07/16/03	GW10641ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10594	07/16/03	GW10641ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
10594	07/16/03	GW10641ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10594	07/16/03	GW10641ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
10594	07/16/03	GW10641ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10594	07/16/03	GW10641ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	
10594	07/16/03	GW10641ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10594	07/16/03	GW10641ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	2920
10594	07/16/03	GW10641ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
10594	07/16/03	GW10641ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
10594	07/16/03	GW10641ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10594	07/16/03	GW10641ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10594	07/16/03	GW10641ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10594	07/16/03	GW10641ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10594	07/16/03	GW10641ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
10594	07/16/03	GW10641ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
10594	07/16/03	GW10641ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
10594	07/16/03	GW10641ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
10594	07/16/03	GW10641ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
10594	07/16/03	GW10641ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
10594	07/16/03	GW10641ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
10594	07/16/03	GW10641ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
10594	07/16/03	GW10641ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
10594	07/16/03	GW10641ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
10594	07/16/03	GW10641ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
10594	07/16/03	GW10641ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
10594	07/16/03	GW10641ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10594	07/16/03	GW10641ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
10594	07/16/03	GW10641ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
10594	07/16/03	GW10641ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
10594	07/16/03	GW10641ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10594	07/16/03	GW10641ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
10594	07/16/03	GW10641ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10594	07/16/03	GW10641ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10594	07/16/03	GW10641ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
10594	07/16/03	GW10641ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10594	07/16/03	GW10641ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
10594	07/16/03	GW10641ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10594	07/16/03	GW10641ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
10594	07/16/03	GW10641ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10594	07/16/03	GW10641ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
10594	07/16/03	GW10641ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
10594	07/16/03	GW10641ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
10594	07/16/03	GW10641ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
10594	07/16/03	GW10641ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
10594	07/16/03	GW10641ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
10594	07/16/03	GW10641ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10594	07/16/03	GW10641ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
10598	07/17/03	GW10968ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10598	07/17/03	GW10968ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	200
10598	07/17/03	GW10968ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.426
10598	07/17/03	GW10968ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10598	07/17/03	GW10968ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
10598	07/17/03	GW10968ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
10598	07/17/03	GW10968ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	7
10598	07/17/03	GW10968ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10598	07/17/03	GW10968ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10598	07/17/03	GW10968ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10598	07/17/03	GW10968ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
10598	07/17/03	GW10968ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10598	07/17/03	GW10968ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
10598	07/17/03	GW10968ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
10598	07/17/03	GW10968ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
10598	07/17/03	GW10968ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
10598	07/17/03	GW10968ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10598	07/17/03	GW10968ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	75
10598	07/17/03	GW10968ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10598	07/17/03	GW10968ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	21900
10598	07/17/03	GW10968ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10598	07/17/03	GW10968ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	
10598	07/17/03	GW10968ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10598	07/17/03	GW10968ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	2920
10598	07/17/03	GW10968ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	3650
10598	09/15/03	GW10968ST	ALUMINUM	REAL	TR1	3190		UG/L		V1		1	YES	DD	36500
10598	09/15/03	GW10968ST	ANTIMONY	REAL	TR1	1.6		UG/L	B	UJ1		1	YES	DD	6
10598	09/15/03	GW10968ST	ARSENIC	REAL	TR1	0.22		UG/L	U	J1		1	YES	DD	50
10598	09/15/03	GW10968ST	BARIUM	REAL	TR1	141		UG/L		J1		1	YES	DD	2000
10598	07/17/03	GW10968ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
10598	07/17/03	GW10968ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10598	07/17/03	GW10968ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10598	09/15/03	GW10968ST	BERYLLIUM	REAL	TR1	0.151		UG/L	B	V1		1	YES	DD	4
10598	07/17/03	GW10968ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10598	07/17/03	GW10968ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10598	07/17/03	GW10968ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
10598	07/17/03	GW10968ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
10598	07/17/03	GW10968ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	51.1
10598	09/15/03	GW10968ST	CADMIUM	REAL	TR1	0.41		UG/L	B	V1		1	YES	DD	5
10598	09/15/03	GW10968ST	CALCIUM	REAL	TR1	33400		UG/L		V1		1	YES	DD	
10598	07/17/03	GW10968ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
10598	07/17/03	GW10968ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
10598	07/17/03	GW10968ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
10598	07/17/03	GW10968ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	29.4
10598	07/17/03	GW10968ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
10598	07/17/03	GW10968ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	6.55
10598	09/15/03	GW10968ST	CHROMIUM	REAL	TR1	6.32		UG/L		V1		1	YES	DD	100
10598	07/17/03	GW10968ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
10598	07/17/03	GW10968ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
10598	09/15/03	GW10968ST	COBALT	REAL	TR1	0.29		UG/L	U	J1		1	YES	DD	2190
10598	09/15/03	GW10968ST	COPPER	REAL	TR1	8.45		UG/L		V1		1	YES	DD	1300
10598	07/17/03	GW10968ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.01
10598	07/17/03	GW10968ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10598	07/17/03	GW10968ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	DD	
10598	07/17/03	GW10968ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	700
10598	07/17/03	GW10968ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.09
10598	09/15/03	GW10968ST	IRON	REAL	TR1	1660		UG/L		V1		1	YES	DD	
10598	07/17/03	GW10968ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10598	09/15/03	GW10968ST	LEAD	REAL	TR1	2.41		UG/L		V1		1	YES	DD	15
10598	09/15/03	GW10968ST	LITHIUM	REAL	TR1	0.95		UG/L	U	J1		1	YES	DD	730
10598	09/15/03	GW10968ST	MAGNESIUM	REAL	TR1	3900		UG/L	B	V1		1	YES	DD	
10598	09/15/03	GW10968ST	MANGANESE	REAL	TR1	56.8		UG/L		V1		1	YES	DD	1720
10598	09/15/03	GW10968ST	MERCURY	REAL	TR1	0.116		UG/L		V1		1	YES	DD	2
10598	07/17/03	GW10968ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
10598	09/15/03	GW10968ST	MOLYBDENUM	REAL	TR1	16.3		UG/L	B	UJ1		1	YES	DD	183
10598	07/17/03	GW10968ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10598	07/17/03	GW10968ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
10598	07/17/03	GW10968ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1460
10598	09/15/03	GW10968ST	NICKEL	REAL	TR1	5.4		UG/L	B	V1		1	YES	DD	140
10598	09/15/03	GW10968ST	NITRATE/NITRITE	REAL	TR1	980		UG/L		V	10	1	NO	DD	10000
10598	07/17/03	GW10968ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10598	09/15/03	GW10968ST	POTASSIUM	REAL	TR1	5160		UG/L		V1		1	YES	DD	
10598	07/17/03	GW10968ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.2
10598	07/17/03	GW10968ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10598	09/15/03	GW10968ST	SELENIUM	REAL	TR1	2.02		UG/L	B	V1		1	YES	DD	50
10598	09/15/03	GW10968ST	SILVER	REAL	TR1	0.098		UG/L	BN	V1		1	YES	DD	183
10598	09/15/03	GW10968ST	SODIUM	REAL	TR1	327000		UG/L		V1		1	YES	DD	
10598	09/15/03	GW10968ST	STRONTIUM	REAL	TR1	177		UG/L	B	J1		1	YES	DD	21900
10598	07/17/03	GW10968ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
10598	07/17/03	GW10968ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10598	07/17/03	GW10968ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
10598	09/15/03	GW10968ST	THALLIUM	REAL	TR1	0.16		UG/L	U	V1		1	YES	DD	2
10598	09/15/03	GW10968ST	TIN	REAL	TR1	0.78		UG/L	U	J1		1	YES	DD	21900
10598	07/17/03	GW10968ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1000
10598	07/17/03	GW10968ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	DD	10000
10598	07/17/03	GW10968ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
10598	07/17/03	GW10968ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
10598	07/17/03	GW10968ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
10598	07/17/03	GW10968ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
10598	09/15/03	GW10968ST	URANIUM, TOTAL	REAL	TR1	0.63		UG/L	U	V1		1	YES	DD	
10598	09/15/03	GW10968ST	URANIUM-233,-234	REAL	TR1	0.261	.197	PCI/L	U	V1			YES	DD	1.06
10598	09/15/03	GW10968ST	URANIUM-235	REAL	TR1	0.0232	.0617	PCI/L	U	V1			YES	DD	1.01
10598	09/15/03	GW10968ST	URANIUM-238	REAL	TR1	0.206	.162	PCI/L	J	V1			YES	DD	0.768
10598	09/15/03	GW10968ST	VANADIUM	REAL	TR1	0.63		UG/L	U	J1		1	YES	DD	256
10598	07/17/03	GW10968ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	2
10598	09/15/03	GW10968ST	ZINC	REAL	TR1	22.2		UG/L		UJ1		1	YES	DD	11000
10694	07/17/03	GW10642ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10694	07/17/03	GW10642ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
10694	07/17/03	GW10642ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
10694	07/17/03	GW10642ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10694	07/17/03	GW10642ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
10694	07/17/03	GW10642ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
10694	07/17/03	GW10642ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
10694	07/17/03	GW10642ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10694	07/17/03	GW10642ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10694	07/17/03	GW10642ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10694	07/17/03	GW10642ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
10694	07/17/03	GW10642ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10694	07/17/03	GW10642ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
10694	07/17/03	GW10642ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
10694	07/17/03	GW10642ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
10694	07/17/03	GW10642ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
10694	07/17/03	GW10642ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10694	07/17/03	GW10642ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
10694	07/17/03	GW10642ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10694	07/17/03	GW10642ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
10694	07/17/03	GW10642ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10694	07/17/03	GW10642ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	
10694	07/17/03	GW10642ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10694	07/17/03	GW10642ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	2920
10694	07/17/03	GW10642ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
10694	07/17/03	GW10642ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
10694	07/17/03	GW10642ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10694	07/17/03	GW10642ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10694	07/17/03	GW10642ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10694	07/17/03	GW10642ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10694	07/17/03	GW10642ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
10694	07/17/03	GW10642ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
10694	07/17/03	GW10642ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
10694	07/17/03	GW10642ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
10694	07/17/03	GW10642ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
10694	07/17/03	GW10642ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
10694	07/17/03	GW10642ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
10694	07/17/03	GW10642ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
10694	07/17/03	GW10642ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
10694	07/17/03	GW10642ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
10694	07/17/03	GW10642ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
10694	07/17/03	GW10642ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
10694	07/17/03	GW10642ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10694	07/17/03	GW10642ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
10694	07/17/03	GW10642ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
10694	07/17/03	GW10642ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
10694	07/17/03	GW10642ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10694	07/17/03	GW10642ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
10694	07/17/03	GW10642ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10694	07/17/03	GW10642ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10694	07/17/03	GW10642ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
10694	07/17/03	GW10642ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10694	07/17/03	GW10642ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
10694	07/17/03	GW10642ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10694	07/17/03	GW10642ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
10694	07/17/03	GW10642ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10694	07/17/03	GW10642ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
10694	07/17/03	GW10642ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
10694	07/17/03	GW10642ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
10694	07/17/03	GW10642ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
10694	07/17/03	GW10642ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
10694	07/17/03	GW10642ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
10694	07/17/03	GW10642ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
10694	07/17/03	GW10642ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
1086	07/15/03	GW10638ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1086	07/15/03	GW10638ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	200
1086	07/15/03	GW10638ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.426
1086	07/15/03	GW10638ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1086	07/15/03	GW10638ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
1086	07/15/03	GW10638ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
1086	07/15/03	GW10638ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	7
1086	07/15/03	GW10638ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1086	07/15/03	GW10638ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1086	07/15/03	GW10638ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1086	07/15/03	GW10638ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
1086	07/15/03	GW10638ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1086	07/15/03	GW10638ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
1086	07/15/03	GW10638ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
1086	07/15/03	GW10638ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
1086	07/15/03	GW10638ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
1086	07/15/03	GW10638ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1086	07/15/03	GW10638ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	75
1086	07/15/03	GW10638ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1086	07/15/03	GW10638ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	21900
1086	07/15/03	GW10638ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1086	07/15/03	GW10638ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	
1086	07/15/03	GW10638ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1086	07/15/03	GW10638ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	2920
1086	07/15/03	GW10638ST	ACETONE	REAL	TR1	10		UG/L	U	V		1	NO	N	3650
1086	07/15/03	GW10638ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
1086	07/15/03	GW10638ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	N	
1086	07/15/03	GW10638ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	N	
1086	07/15/03	GW10638ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1086	07/15/03	GW10638ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1086	07/15/03	GW10638ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
1086	07/15/03	GW10638ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
1086	07/15/03	GW10638ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	51.1
1086	07/15/03	GW10638ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
1086	07/15/03	GW10638ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
1086	07/15/03	GW10638ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
1086	07/15/03	GW10638ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	29.4
1086	07/15/03	GW10638ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
1086	07/15/03	GW10638ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	6.55
1086	07/15/03	GW10638ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
1086	07/15/03	GW10638ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
1086	07/15/03	GW10638ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.01
1086	07/15/03	GW10638ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1086	07/15/03	GW10638ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	
1086	07/15/03	GW10638ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	700
1086	07/15/03	GW10638ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.09
1086	07/15/03	GW10638ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1086	07/15/03	GW10638ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
1086	07/15/03	GW10638ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1086	07/15/03	GW10638ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1086	07/15/03	GW10638ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1460
1086	07/15/03	GW10638ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1086	07/15/03	GW10638ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	N	0.2
1086	07/15/03	GW10638ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1086	07/15/03	GW10638ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
1086	07/15/03	GW10638ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1086	07/15/03	GW10638ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
1086	07/15/03	GW10638ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1000
1086	07/15/03	GW10638ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	N	10000
1086	07/15/03	GW10638ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
1086	07/15/03	GW10638ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
1086	07/15/03	GW10638ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
1086	07/15/03	GW10638ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1086	07/15/03	GW10638ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	2
1087	08/11/03	GW10723ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1087	08/11/03	GW10723ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	200
1087	08/11/03	GW10723ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.426

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
1087	08/11/03	GW10723ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1087	08/11/03	GW10723ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
1087	08/11/03	GW10723ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
1087	08/11/03	GW10723ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	7
1087	08/11/03	GW10723ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1087	08/11/03	GW10723ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1087	08/11/03	GW10723ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1087	08/11/03	GW10723ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
1087	08/11/03	GW10723ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1087	08/11/03	GW10723ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
1087	08/11/03	GW10723ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
1087	08/11/03	GW10723ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
1087	08/11/03	GW10723ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
1087	08/11/03	GW10723ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1087	08/11/03	GW10723ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	75
1087	08/11/03	GW10723ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1087	08/11/03	GW10723ST	2-BUTANONE	REAL	TR1	10		UG/L	U	UJ		1	NO	N	21900
1087	08/11/03	GW10723ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1087	08/11/03	GW10723ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	
1087	08/11/03	GW10723ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1087	08/11/03	GW10723ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	2920
1087	08/11/03	GW10723ST	ACETONE	REAL	TR1	10		UG/L	U	R		1	NO	N	3650
1087	08/11/03	GW10723ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
1087	08/11/03	GW10723ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	N	
1087	08/11/03	GW10723ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	N	
1087	08/11/03	GW10723ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1087	08/11/03	GW10723ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1087	08/11/03	GW10723ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
1087	08/11/03	GW10723ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
1087	08/11/03	GW10723ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	51.1
1087	08/11/03	GW10723ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
1087	08/11/03	GW10723ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
1087	08/11/03	GW10723ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
1087	08/11/03	GW10723ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	29.4
1087	08/11/03	GW10723ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
1087	08/11/03	GW10723ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	6.55
1087	08/11/03	GW10723ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
1087	08/11/03	GW10723ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
1087	08/11/03	GW10723ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.01
1087	08/11/03	GW10723ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1087	08/11/03	GW10723ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1087	08/11/03	GW10723ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	700
1087	08/11/03	GW10723ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.09
1087	08/11/03	GW10723ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1087	08/11/03	GW10723ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
1087	08/11/03	GW10723ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1087	08/11/03	GW10723ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1087	08/11/03	GW10723ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1460
1087	08/11/03	GW10723ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1087	08/11/03	GW10723ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	N	0.2
1087	08/11/03	GW10723ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1087	08/11/03	GW10723ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
1087	08/11/03	GW10723ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1087	08/11/03	GW10723ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
1087	08/11/03	GW10723ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1000
1087	08/11/03	GW10723ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	N	10000
1087	08/11/03	GW10723ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
1087	08/11/03	GW10723ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
1087	08/11/03	GW10723ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
1087	08/11/03	GW10723ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
1087	08/11/03	GW10723ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	2
10992	07/09/03	GW10893ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
10992	07/09/03	GW10893ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	200
10992	07/09/03	GW10893ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	0.426
10992	07/09/03	GW10893ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
10992	07/09/03	GW10893ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	5
10992	07/09/03	GW10893ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	3650
10992	07/09/03	GW10893ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	7
10992	07/09/03	GW10893ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
10992	07/09/03	GW10893ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
10992	07/09/03	GW10893ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
10992	07/09/03	GW10893ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	70
10992	07/09/03	GW10893ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
10992	07/09/03	GW10893ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	600
10992	07/09/03	GW10893ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	5
10992	07/09/03	GW10893ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	5
10992	07/09/03	GW10893ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	600
10992	07/09/03	GW10893ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
10992	07/09/03	GW10893ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	75
10992	07/09/03	GW10893ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
10992	07/09/03	GW10893ST	2-BUTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	PM	21900
10992	07/09/03	GW10893ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
10992	07/09/03	GW10893ST	2-HEXANONE	REAL	TR1	5		UG/L	U	V1		1	NO	PM	
10992	07/09/03	GW10893ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
10992	07/09/03	GW10893ST	4-METHYL-2-PENTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	PM	2920
10992	07/09/03	GW10893ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	PM	3650
10992	07/09/03	GW10893ST	ALUMINUM	REAL	TR1	17		UG/L		V1		1	YES	PM	36500
10992	07/09/03	GW10893ST	ANTIMONY	REAL	TR1	2.3		UG/L	U	V1		1	YES	PM	6
10992	07/09/03	GW10893ST	ARSENIC	REAL	TR1	2.1		UG/L	U	V1		1	YES	PM	50
10992	07/09/03	GW10893ST	BARIUM	REAL	TR1	44		UG/L	B	V1		1	YES	PM	2000
10992	07/09/03	GW10893ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	5
10992	07/09/03	GW10893ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
10992	07/09/03	GW10893ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
10992	07/09/03	GW10893ST	BERYLLIUM	REAL	TR1	0.31		UG/L	U	V1		1	YES	PM	4
10992	07/09/03	GW10893ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
10992	07/09/03	GW10893ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
10992	07/09/03	GW10893ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	100
10992	07/09/03	GW10893ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	PM	100
10992	07/09/03	GW10893ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	51.1
10992	07/09/03	GW10893ST	CADMIUM	REAL	TR1	0.24		UG/L	U	V1		1	YES	PM	5
10992	07/09/03	GW10893ST	CALCIUM	REAL	TR1	72000		UG/L		V1		1	YES	PM	
10992	07/09/03	GW10893ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	3650
10992	07/09/03	GW10893ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	5
10992	07/09/03	GW10893ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	100
10992	07/09/03	GW10893ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	29.4
10992	07/09/03	GW10893ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	PM	100
10992	07/09/03	GW10893ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	6.55
10992	07/09/03	GW10893ST	CHROMIUM	REAL	TR1	0.68		UG/L	B	UJ1		1	YES	PM	100
10992	07/09/03	GW10893ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	70
10992	07/09/03	GW10893ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	0.473
10992	07/09/03	GW10893ST	COBALT	REAL	TR1	0.84		UG/L	B	J1		1	YES	PM	2190
10992	07/09/03	GW10893ST	COPPER	REAL	TR1	1.2		UG/L	B	UJ1		1	YES	PM	1300
10992	07/09/03	GW10893ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	1.01
10992	07/09/03	GW10893ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
10992	07/09/03	GW10893ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
10992	07/09/03	GW10893ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	700
10992	07/09/03	GW10893ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	1.09
10992	07/09/03	GW10893ST	IRON	REAL	TR1	5.5		UG/L	U	V1		1	YES	PM	
10992	07/09/03	GW10893ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
10992	07/09/03	GW10893ST	LEAD	REAL	TR1	1		UG/L	U	V1		1	YES	PM	15
10992	07/09/03	GW10893ST	LITHIUM	REAL	TR1	53		UG/L	B	V1		1	YES	PM	730
10992	07/09/03	GW10893ST	MAGNESIUM	REAL	TR1	25000		UG/L		V1		1	YES	PM	
10992	07/09/03	GW10893ST	MANGANESE	REAL	TR1	0.96		UG/L	B	V1		1	YES	PM	1720
10992	07/09/03	GW10893ST	MERCURY	REAL	TR1	0.016		UG/L	U	V1		1	YES	PM	2
10992	07/09/03	GW10893ST	METHYLENE CHLORIDE	REAL	TR1	0.36		UG/L	JB	JB1		1	NO	PM	5
10992	07/09/03	GW10893ST	MOLYBDENUM	REAL	TR1	7.8		UG/L	B	V1		1	YES	PM	183
10992	07/09/03	GW10893ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
10992	07/09/03	GW10893ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
10992	07/09/03	GW10893ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	1460
10992	07/09/03	GW10893ST	NICKEL	REAL	TR1	0.55		UG/L	U	V1		1	YES	PM	140
10992	07/09/03	GW10893ST	NITRATE/NITRITE	REAL	DL1	14000		UG/L		V1	120	10	NO	PM	10000
10992	07/09/03	GW10893ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
10992	07/09/03	GW10893ST	POTASSIUM	REAL	TR1	1600		UG/L	B	J1		1	YES	PM	
10992	07/09/03	GW10893ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	PM	0.2
10992	07/09/03	GW10893ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
10992	07/09/03	GW10893ST	SELENIUM	REAL	TR1	320		UG/L		V1		1	YES	PM	50
10992	07/09/03	GW10893ST	SILVER	REAL	TR1	0.29		UG/L	U	V1		1	YES	PM	183
10992	07/09/03	GW10893ST	SODIUM	REAL	TR1	91000		UG/L		V1		1	YES	PM	
10992	07/09/03	GW10893ST	STRONTIUM	REAL	TR1	790		UG/L		V1		1	YES	PM	21900
10992	07/09/03	GW10893ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	100
10992	07/09/03	GW10893ST	SULFATE	REAL	DL1	100000		UG/L		V1	1000	5	NO	PM	500000
10992	07/09/03	GW10893ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
10992	07/09/03	GW10893ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	5
10992	07/09/03	GW10893ST	THALLIUM	REAL	TR1	2.6		UG/L	U	J1		1	YES	PM	2
10992	07/09/03	GW10893ST	TIN	REAL	TR1	2.4		UG/L	U	V1		1	YES	PM	21900
10992	07/09/03	GW10893ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	1000
10992	07/09/03	GW10893ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	580000		UG/L		V1	3000	1	NO	PM	
10992	07/09/03	GW10893ST	TOTAL DISSOLVED SOLIDS	REAL	LD1	590000		UG/L		1	3000	1	NO	PM	
10992	07/09/03	GW10893ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	PM	10000
10992	07/09/03	GW10893ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	PM	70
10992	07/09/03	GW10893ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	0.473
10992	07/09/03	GW10893ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	5
10992	07/09/03	GW10893ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
10992	07/09/03	GW10893ST	URANIUM, TOTAL	REAL	TR1	8.1		UG/L	B	V1		1	YES	PM	
10992	07/09/03	GW10893ST	URANIUM-233,-234	REAL	TR1	117	21.1	PCI/L		V			YES	PM	1.06
10992	07/09/03	GW10893ST	URANIUM-235	REAL	TR1	12.8	2.82	PCI/L		V			YES	PM	1.01
10992	07/09/03	GW10893ST	URANIUM-238	REAL	TR1	94	17.1	PCI/L		V			YES	PM	0.768
10992	07/09/03	GW10893ST	VANADIUM	REAL	TR1	1		UG/L	U	V1		1	YES	PM	256
10992	07/09/03	GW10893ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	2
10992	07/09/03	GW10893ST	ZINC	REAL	TR1	4.8		UG/L	U	V1		1	YES	PM	11000

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
10994	09/23/03	GW10895ST	1,1,1,2-TETRACHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10894ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10896ST	1,1,1,2-TETRACHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10895ST	1,1,1-TRICHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	200
10994	09/23/03	GW10894ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	200
10994	09/23/03	GW10896ST	1,1,1-TRICHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	200
10994	09/23/03	GW10895ST	1,1,2,2-TETRACHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	0.426
10994	09/23/03	GW10894ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	0.426
10994	09/23/03	GW10896ST	1,1,2,2-TETRACHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	0.426
10994	09/23/03	GW10895ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10894ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10896ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10895ST	1,1,2-TRICHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	5
10994	09/23/03	GW10894ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
10994	09/23/03	GW10896ST	1,1,2-TRICHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	5
10994	09/23/03	GW10895ST	1,1-DICHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	3650
10994	09/23/03	GW10894ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	3650
10994	09/23/03	GW10896ST	1,1-DICHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	3650
10994	09/23/03	GW10895ST	1,1-DICHLOROETHENE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	7
10994	09/23/03	GW10894ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	7
10994	09/23/03	GW10896ST	1,1-DICHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	7
10994	09/23/03	GW10895ST	1,1-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10894ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10896ST	1,1-DICHLOROPROPENE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10895ST	1,2,3-TRICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10894ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10896ST	1,2,3-TRICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10895ST	1,2,3-TRICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10894ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10896ST	1,2,3-TRICHLOROPROPANE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10895ST	1,2,4-TRICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	70
10994	09/23/03	GW10894ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	70
10994	09/23/03	GW10896ST	1,2,4-TRICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	70
10994	09/23/03	GW10895ST	1,2-DIBROMOETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10894ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10896ST	1,2-DIBROMOETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10895ST	1,2-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	600
10994	09/23/03	GW10894ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	600
10994	09/23/03	GW10896ST	1,2-DICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	600
10994	09/23/03	GW10895ST	1,2-DICHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	5
10994	09/23/03	GW10894ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
10994	09/23/03	GW10896ST	1,2-DICHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	5
10994	09/23/03	GW10895ST	1,2-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	5
10994	09/23/03	GW10894ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
10994	09/23/03	GW10896ST	1,2-DICHLOROPROPANE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	5
10994	09/23/03	GW10895ST	1,3-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	600
10994	09/23/03	GW10894ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	600
10994	09/23/03	GW10896ST	1,3-DICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	600
10994	09/23/03	GW10895ST	1,3-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10894ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10896ST	1,3-DICHLOROPROPANE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10895ST	1,4-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	75
10994	09/23/03	GW10894ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	75
10994	09/23/03	GW10896ST	1,4-DICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	75
10994	09/23/03	GW10895ST	2,2-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10894ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10896ST	2,2-DICHLOROPROPANE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10895ST	2-BUTANONE	DUP	TR1	10		UG/L	U	V1		1	NO	PE	21900
10994	09/23/03	GW10894ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PE	21900
10994	09/23/03	GW10896ST	2-BUTANONE	RNS	TR1	10		UG/L	U	V1		1	NO	PE	21900
10994	09/23/03	GW10895ST	2-CHLOROTOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10894ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10896ST	2-CHLOROTOLUENE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10895ST	2-HEXANONE	DUP	TR1	10		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10894ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10896ST	2-HEXANONE	RNS	TR1	10		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10895ST	4-ISOPROPYLTOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10894ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10896ST	4-ISOPROPYLTOLUENE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10895ST	4-METHYL-2-PENTANONE	DUP	TR1	10		UG/L	U	V1		1	NO	PE	2920
10994	09/23/03	GW10894ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PE	2920
10994	09/23/03	GW10896ST	4-METHYL-2-PENTANONE	RNS	TR1	10		UG/L	U	V1		1	NO	PE	2920
10994	09/23/03	GW10895ST	ACETONE	DUP	TR1	10		UG/L	U	V1		1	NO	PE	3650
10994	09/23/03	GW10894ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	PE	3650
10994	09/23/03	GW10896ST	ACETONE	RNS	TR1	10		UG/L	U	V1		1	NO	PE	3650
10994	09/23/03	GW10895ST	ALUMINUM	DUP	TR1	1.4		UG/L	U	J1		1	YES	PE	36500
10994	09/23/03	GW10894ST	ALUMINUM	REAL	TR1	1.4		UG/L	U	J1		1	YES	PE	36500
10994	09/23/03	GW10896ST	ALUMINUM	RNS	TR1	1.4		UG/L	U	J1		1	YES	PE	36500
10994	09/23/03	GW10895ST	ANTIMONY	DUP	TR1	0.36		UG/L	U	V1		1	YES	PE	6
10994	09/23/03	GW10894ST	ANTIMONY	REAL	TR1	0.36		UG/L	U	V1		1	YES	PE	6

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
10994	09/23/03	GW10896ST	ANTIMONY	RNS	TR1	0.36		UG/L	U	V1		1	YES	PE	6
10994	09/23/03	GW10895ST	ARSENIC	DUP	TR1	20.3		UG/L		V1		1	YES	PE	50
10994	09/23/03	GW10894ST	ARSENIC	REAL	TR1	15.2		UG/L		V1		1	YES	PE	50
10994	09/23/03	GW10896ST	ARSENIC	RNS	TR1	0.22		UG/L	U	J1		1	YES	PE	50
10994	09/23/03	GW10895ST	BARIUM	DUP	TR1	94.9		UG/L	B	V1		1	YES	PE	2000
10994	09/23/03	GW10894ST	BARIUM	REAL	TR1	92.2		UG/L	B	V1		1	YES	PE	2000
10994	09/23/03	GW10896ST	BARIUM	RNS	TR1	0.71		UG/L	U	V1		1	YES	PE	2000
10994	09/23/03	GW10895ST	BENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	5
10994	09/23/03	GW10894ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
10994	09/23/03	GW10896ST	BENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	5
10994	09/23/03	GW10895ST	BENZENE, 1,2,4-TRIMETHYL	DUP	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10894ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10896ST	BENZENE, 1,2,4-TRIMETHYL	RNS	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10895ST	BENZENE, 1,3,5-TRIMETHYL-	DUP	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10894ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10896ST	BENZENE, 1,3,5-TRIMETHYL-	RNS	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10895ST	BERYLLIUM	DUP	TR1	0.029		UG/L	U	V1		1	YES	PE	4
10994	09/23/03	GW10894ST	BERYLLIUM	REAL	TR1	0.029		UG/L	U	V1		1	YES	PE	4
10994	09/23/03	GW10896ST	BERYLLIUM	RNS	TR1	0.029		UG/L	U	V1		1	YES	PE	4
10994	09/23/03	GW10895ST	BROMOBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10894ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10896ST	BROMOBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10895ST	BROMOCHLOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10894ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10896ST	BROMOCHLOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10895ST	BROMODICHLOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	100
10994	09/23/03	GW10894ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
10994	09/23/03	GW10896ST	BROMODICHLOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	100
10994	09/23/03	GW10895ST	BROMOFORM	DUP	TR1	1		UG/L	U	V1		1	NO	PE	100
10994	09/23/03	GW10894ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
10994	09/23/03	GW10896ST	BROMOFORM	RNS	TR1	1		UG/L	U	V1		1	NO	PE	100
10994	09/23/03	GW10895ST	BROMOMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	51.1
10994	09/23/03	GW10894ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	51.1
10994	09/23/03	GW10896ST	BROMOMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	51.1
10994	09/23/03	GW10895ST	CADMIUM	DUP	TR1	0.025		UG/L	U	J1		1	YES	PE	5
10994	09/23/03	GW10894ST	CADMIUM	REAL	TR1	0.025		UG/L	U	V1		1	YES	PE	5
10994	09/23/03	GW10896ST	CADMIUM	RNS	TR1	0.025		UG/L	U	J1		1	YES	PE	5
10994	09/23/03	GW10895ST	CALCIUM	DUP	TR1	125000		UG/L		V1		1	YES	PE	
10994	09/23/03	GW10894ST	CALCIUM	REAL	TR1	119000		UG/L		V1		1	YES	PE	
10994	09/23/03	GW10896ST	CALCIUM	RNS	TR1	31		UG/L	U	V1		1	YES	PE	
10994	09/23/03	GW10895ST	CARBON DISULFIDE	DUP	TR1	1		UG/L	U	UJ1		1	NO	PE	3650
10994	09/23/03	GW10894ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	UJ1		1	NO	PE	3650
10994	09/23/03	GW10896ST	CARBON DISULFIDE	RNS	TR1	1		UG/L	U	UJ1		1	NO	PE	3650
10994	09/23/03	GW10895ST	CARBON TETRACHLORIDE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	5
10994	09/23/03	GW10894ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
10994	09/23/03	GW10896ST	CARBON TETRACHLORIDE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	5
10994	09/23/03	GW10895ST	CHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	100
10994	09/23/03	GW10894ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
10994	09/23/03	GW10896ST	CHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	100
10994	09/23/03	GW10895ST	CHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	29.4
10994	09/23/03	GW10894ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	29.4
10994	09/23/03	GW10896ST	CHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	29.4
10994	09/23/03	GW10895ST	CHLOROFORM	DUP	TR1	1		UG/L	U	V1		1	NO	PE	100
10994	09/23/03	GW10894ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
10994	09/23/03	GW10896ST	CHLOROFORM	RNS	TR1	1		UG/L	U	V1		1	NO	PE	100
10994	09/23/03	GW10895ST	CHLOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	6.55
10994	09/23/03	GW10894ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	6.55
10994	09/23/03	GW10896ST	CHLOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	6.55
10994	09/23/03	GW10895ST	CHROMIUM	DUP	TR1	1.83		UG/L	B	UJ1		1	YES	PE	100
10994	09/23/03	GW10894ST	CHROMIUM	REAL	TR1	2		UG/L		UJ1		1	YES	PE	100
10994	09/23/03	GW10896ST	CHROMIUM	RNS	TR1	0.96		UG/L	B	UJ1		1	YES	PE	100
10994	09/23/03	GW10895ST	cis-1,2-DICHLOROETHENE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	70
10994	09/23/03	GW10894ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	70
10994	09/23/03	GW10896ST	cis-1,2-DICHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	70
10994	09/23/03	GW10895ST	cis-1,3-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	0.473
10994	09/23/03	GW10894ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	0.473
10994	09/23/03	GW10896ST	cis-1,3-DICHLOROPROPENE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	0.473
10994	09/23/03	GW10895ST	COBALT	DUP	TR1	0.29		UG/L	U	V1		1	YES	PE	2190
10994	09/23/03	GW10894ST	COBALT	REAL	TR1	0.29		UG/L	U	V1		1	YES	PE	2190
10994	09/23/03	GW10896ST	COBALT	RNS	TR1	0.29		UG/L	U	V1		1	YES	PE	2190
10994	09/23/03	GW10895ST	COPPER	DUP	TR1	1.36		UG/L	B	J1		1	YES	PE	1300
10994	09/23/03	GW10894ST	COPPER	REAL	TR1	0.36		UG/L	U	J1		1	YES	PE	1300
10994	09/23/03	GW10896ST	COPPER	RNS	TR1	0.36		UG/L	U	J1		1	YES	PE	1300
10994	09/23/03	GW10895ST	DIBROMOCHLOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	1.01
10994	09/23/03	GW10894ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	1.01
10994	09/23/03	GW10896ST	DIBROMOCHLOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	1.01
10994	09/23/03	GW10895ST	DIBROMOMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10894ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10896ST	DIBROMOMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10895ST	DICHLORODIFLUOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
10994	09/23/03	GW10894ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10896ST	DICHLORODIFLUOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10895ST	ETHYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	700
10994	09/23/03	GW10894ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	700
10994	09/23/03	GW10896ST	ETHYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	700
10994	09/23/03	GW10895ST	HEXACHLOROBUTADIENE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	1.09
10994	09/23/03	GW10894ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	1.09
10994	09/23/03	GW10896ST	HEXACHLOROBUTADIENE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	1.09
10994	09/23/03	GW10895ST	IRON	DUP	TR1	12		UG/L	U	V1		1	YES	PE	
10994	09/23/03	GW10894ST	IRON	REAL	TR1	21		UG/L	B	UJ1		1	YES	PE	
10994	09/23/03	GW10896ST	IRON	RNS	TR1	12		UG/L	U	V1		1	YES	PE	
10994	09/23/03	GW10895ST	ISOPROPYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10894ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10896ST	ISOPROPYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10895ST	LEAD	DUP	TR1	0.029		UG/L	U	V1		1	YES	PE	15
10994	09/23/03	GW10894ST	LEAD	REAL	TR1	0.029		UG/L	U	V1		1	YES	PE	15
10994	09/23/03	GW10896ST	LEAD	RNS	TR1	0.029		UG/L	U	V1		1	YES	PE	15
10994	09/23/03	GW10895ST	LITHIUM	DUP	TR1	48.6		UG/L	B	V1		1	YES	PE	730
10994	09/23/03	GW10894ST	LITHIUM	REAL	TR1	46.3		UG/L	B	V1		1	YES	PE	730
10994	09/23/03	GW10896ST	LITHIUM	RNS	TR1	0.95		UG/L	U	V1		1	YES	PE	730
10994	09/23/03	GW10895ST	MAGNESIUM	DUP	TR1	27200		UG/L		V1		1	YES	PE	
10994	09/23/03	GW10894ST	MAGNESIUM	REAL	TR1	27600		UG/L		V1		1	YES	PE	
10994	09/23/03	GW10896ST	MAGNESIUM	RNS	TR1	16		UG/L	U	V1		1	YES	PE	
10994	09/23/03	GW10895ST	MANGANESE	DUP	TR1	0.22		UG/L	U	V1		1	YES	PE	1720
10994	09/23/03	GW10894ST	MANGANESE	REAL	TR1	0.61		UG/L	B	V1		1	YES	PE	1720
10994	09/23/03	GW10896ST	MANGANESE	RNS	TR1	0.49		UG/L	B	V1		1	YES	PE	1720
10994	09/23/03	GW10895ST	MERCURY	DUP	TR1	0.054		UG/L	B	V1		1	YES	PE	2
10994	09/23/03	GW10894ST	MERCURY	REAL	TR1	0.043		UG/L	U	V1		1	YES	PE	2
10994	09/23/03	GW10896ST	MERCURY	RNS	TR1	0.043		UG/L	B	V1		1	YES	PE	2
10994	09/23/03	GW10895ST	METHYLENE CHLORIDE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	5
10994	09/23/03	GW10894ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
10994	09/23/03	GW10896ST	METHYLENE CHLORIDE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	5
10994	09/23/03	GW10895ST	MOLYBDENUM	DUP	TR1	0.99		UG/L	U	V1		1	YES	PE	183
10994	09/23/03	GW10894ST	MOLYBDENUM	REAL	TR1	5.39		UG/L	B	UJ1		1	YES	PE	183
10994	09/23/03	GW10896ST	MOLYBDENUM	RNS	TR1	0.99		UG/L	U	V1		1	YES	PE	183
10994	09/23/03	GW10895ST	n-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10894ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10896ST	n-BUTYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10895ST	n-PROPYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10894ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10896ST	n-PROPYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10895ST	NAPHTHALENE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	1460
10994	09/23/03	GW10894ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	1460
10994	09/23/03	GW10896ST	NAPHTHALENE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	1460
10994	09/23/03	GW10895ST	NICKEL	DUP	TR1	0.34		UG/L	U	V1		1	YES	PE	140
10994	09/23/03	GW10894ST	NICKEL	REAL	TR1	0.34		UG/L	U	V1		1	YES	PE	140
10994	09/23/03	GW10896ST	NICKEL	RNS	TR1	0.34		UG/L	U	V1		1	YES	PE	140
10994	09/23/03	GW10895ST	NITRATE/NITRITE	DUP	TR1	11500		UG/L		V1	100	10	NO	PE	10000
10994	09/23/03	GW10894ST	NITRATE/NITRITE	REAL	TR1	11300		UG/L		V1	100	10	NO	PE	10000
10994	09/23/03	GW10894ST	NITRATE/NITRITE	REAL	LD1	10900		UG/L		1	100	10	NO	PE	10000
10994	09/23/03	GW10896ST	NITRATE/NITRITE	RNS	TR1	20		UG/L	B	V1	10	1	NO	PE	10000
10994	09/23/03	GW10895ST	p-CHLOROTOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10894ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10896ST	p-CHLOROTOLUENE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10895ST	POTASSIUM	DUP	TR1	2890		UG/L	B	V1		1	YES	PE	
10994	09/23/03	GW10894ST	POTASSIUM	REAL	TR1	2780		UG/L	B	V1		1	YES	PE	
10994	09/23/03	GW10896ST	POTASSIUM	RNS	TR1	29		UG/L	U	V1		1	YES	PE	
10994	09/23/03	GW10895ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	DUP	TR1	1		UG/L	U	V1		1	NO	PE	0.2
10994	09/23/03	GW10894ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	PE	0.2
10994	09/23/03	GW10896ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	RNS	TR1	1		UG/L	U	V1		1	NO	PE	0.2
10994	09/23/03	GW10895ST	sec-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10894ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10896ST	sec-BUTYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10895ST	SELENIUM	DUP	DL1	476		UG/L		V1		3	YES	PE	50
10994	09/23/03	GW10894ST	SELENIUM	REAL	DL1	491		UG/L		V1		3	YES	PE	50
10994	09/23/03	GW10896ST	SELENIUM	RNS	TR1	0.54		UG/L	U	J1		1	YES	PE	50
10994	09/23/03	GW10895ST	SILVER	DUP	TR1	0.0094		UG/L	UN	V1		1	YES	PE	183
10994	09/23/03	GW10894ST	SILVER	REAL	TR1	0.0094		UG/L	UN	V1		1	YES	PE	183
10994	09/23/03	GW10896ST	SILVER	RNS	TR1	0.0094		UG/L	UN	V1		1	YES	PE	183
10994	09/23/03	GW10895ST	SODIUM	DUP	TR1	63200		UG/L		V1		1	YES	PE	
10994	09/23/03	GW10894ST	SODIUM	REAL	TR1	63900		UG/L		V1		1	YES	PE	
10994	09/23/03	GW10896ST	SODIUM	RNS	TR1	560		UG/L	B	V1		1	YES	PE	
10994	09/23/03	GW10895ST	STRONTIUM	DUP	TR1	871		UG/L		V1		1	YES	PE	21900
10994	09/23/03	GW10894ST	STRONTIUM	REAL	TR1	848		UG/L		V1		1	YES	PE	21900
10994	09/23/03	GW10896ST	STRONTIUM	RNS	TR1	0.72		UG/L	U	V1		1	YES	PE	21900
10994	09/23/03	GW10895ST	STRONTIUM-89,90	DUP	TR1	0.0041	.143	PCI/L	U	V1			YES	PE	0.852
10994	09/23/03	GW10894ST	STRONTIUM-89,90	REAL	LD1	0.162	.273	PCI/L	U	1			YES	PE	0.852
10994	09/23/03	GW10894ST	STRONTIUM-89,90	REAL	TR1	0.382	.279	PCI/L	U	V1			YES	PE	0.852
10994	09/23/03	GW10896ST	STRONTIUM-89,90	RNS	TR1	0.0219	.151	PCI/L	U	V1			YES	PE	0.852
10994	09/23/03	GW10895ST	STYRENE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	100

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
10994	09/23/03	GW10894ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
10994	09/23/03	GW10896ST	STYRENE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	100
10994	09/23/03	GW10895ST	SULFATE	DUP	TR1	216000		UG/L		V1	3860	20	NO	PE	500000
10994	09/23/03	GW10894ST	SULFATE	REAL	TR1	217000		UG/L		V1	3860	20	NO	PE	500000
10994	09/23/03	GW10896ST	SULFATE	RNS	TR1	193		UG/L	U	V1	193	1	NO	PE	500000
10994	09/23/03	GW10895ST	tert-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10894ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10896ST	tert-BUTYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	
10994	09/23/03	GW10895ST	TETRACHLOROETHENE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	5
10994	09/23/03	GW10894ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
10994	09/23/03	GW10896ST	TETRACHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	5
10994	09/23/03	GW10895ST	THALLIUM	DUP	TR1	0.16		UG/L	U	V1		1	YES	PE	2
10994	09/23/03	GW10894ST	THALLIUM	REAL	TR1	0.85		UG/L	B	UJ1		1	YES	PE	2
10994	09/23/03	GW10896ST	THALLIUM	RNS	TR1	0.16		UG/L	U	V1		1	YES	PE	2
10994	09/23/03	GW10895ST	TIN	DUP	TR1	0.78		UG/L	U	V1		1	YES	PE	21900
10994	09/23/03	GW10894ST	TIN	REAL	TR1	0.78		UG/L	U	V1		1	YES	PE	21900
10994	09/23/03	GW10896ST	TIN	RNS	TR1	0.78		UG/L	U	V1		1	YES	PE	21900
10994	09/23/03	GW10895ST	TOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	1000
10994	09/23/03	GW10894ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	1000
10994	09/23/03	GW10896ST	TOLUENE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	1000
10994	09/23/03	GW10895ST	TOTAL DISSOLVED SOLIDS	DUP	TR1	711000		UG/L		V1	3070	1	NO	PE	
10994	09/23/03	GW10894ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	714000		UG/L		V1	3070	1	NO	PE	
10994	09/23/03	GW10894ST	TOTAL DISSOLVED SOLIDS	REAL	LD1	711000		UG/L		1	3070	1	NO	PE	
10994	09/23/03	GW10896ST	TOTAL DISSOLVED SOLIDS	RNS	TR1	3070		UG/L	U	V1	3070	1	NO	PE	
10994	09/23/03	GW10895ST	TOTAL XYLENES	DUP	TR1	1		UG/L	U	V1		1	NO	PE	10000
10994	09/23/03	GW10894ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	PE	10000
10994	09/23/03	GW10896ST	TOTAL XYLENES	RNS	TR1	1		UG/L	U	V1		1	NO	PE	10000
10994	09/23/03	GW10895ST	trans-1,2-DICHLOROETHENE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	70
10994	09/23/03	GW10894ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	70
10994	09/23/03	GW10896ST	trans-1,2-DICHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	70
10994	09/23/03	GW10895ST	trans-1,3-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	0.473
10994	09/23/03	GW10894ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	0.473
10994	09/23/03	GW10896ST	trans-1,3-DICHLOROPROPENE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	0.473
10994	09/23/03	GW10895ST	TRICHLOROETHENE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	5
10994	09/23/03	GW10894ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
10994	09/23/03	GW10896ST	TRICHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	5
10994	09/23/03	GW10895ST	TRICHLOROFLUOROMETHANE	DUP	TR1	1		UG/L	U	UJ1		1	NO	PE	
10994	09/23/03	GW10894ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	PE	
10994	09/23/03	GW10896ST	TRICHLOROFLUOROMETHANE	RNS	TR1	1		UG/L	U	UJ1		1	NO	PE	
10994	09/23/03	GW10895ST	URANIUM, TOTAL	DUP	TR1	13.9		UG/L	B	V1		1	YES	PE	
10994	09/23/03	GW10894ST	URANIUM, TOTAL	REAL	TR1	14.9		UG/L	B	V1		1	YES	PE	
10994	09/23/03	GW10896ST	URANIUM, TOTAL	RNS	TR1	0.63		UG/L	U	V1		1	YES	PE	
10994	09/23/03	GW10895ST	URANIUM-233,-234	DUP	TR1	5.61	1.47	PCI/L		V1			YES	PE	1.06
10994	09/23/03	GW10894ST	URANIUM-233,-234	REAL	TR1	6.78	1.43	PCI/L		V1			YES	PE	1.06
10994	09/23/03	GW10894ST	URANIUM-233,-234	REAL	LD1	6.67	1.44	PCI/L		1			YES	PE	1.06
10994	09/23/03	GW10894ST	URANIUM-233,-234	REAL	LD1	6.67	1.44	PCI/L		1				PE	1.06
10994	09/23/03	GW10896ST	URANIUM-233,-234	RNS	TR1	0.0188	.0749	PCI/L	U	V1			YES	PE	1.06
10994	09/23/03	GW10895ST	URANIUM-235	DUP	TR1	0.969	.505	PCI/L	J	V1			YES	PE	1.01
10994	09/23/03	GW10894ST	URANIUM-235	REAL	LD1	0.827	.373	PCI/L	J	1			YES	PE	1.01
10994	09/23/03	GW10894ST	URANIUM-235	REAL	LD1	0.827	.373	PCI/L	J	1				PE	1.01
10994	09/23/03	GW10894ST	URANIUM-235	REAL	TR1	0.305	.217	PCI/L	J	V1			YES	PE	1.01
10994	09/23/03	GW10896ST	URANIUM-235	RNS	TR1	0	.0711	PCI/L	U	V1			YES	PE	1.01
10994	09/23/03	GW10895ST	URANIUM-238	DUP	TR1	5.12	1.37	PCI/L		V1			YES	PE	0.768
10994	09/23/03	GW10894ST	URANIUM-238	REAL	LD1	4.42	1.06	PCI/L		1			YES	PE	0.768
10994	09/23/03	GW10894ST	URANIUM-238	REAL	TR1	4.4	1.03	PCI/L		V1			YES	PE	0.768
10994	09/23/03	GW10894ST	URANIUM-238	REAL	LD1	4.42	1.06	PCI/L		1				PE	0.768
10994	09/23/03	GW10896ST	URANIUM-238	RNS	TR1	0	.0708	PCI/L	U	V1			YES	PE	0.768
10994	09/23/03	GW10895ST	VANADIUM	DUP	TR1	0.63		UG/L	U	V1		1	YES	PE	256
10994	09/23/03	GW10894ST	VANADIUM	REAL	TR1	0.63		UG/L	U	V1		1	YES	PE	256
10994	09/23/03	GW10896ST	VANADIUM	RNS	TR1	0.63		UG/L	U	V1		1	YES	PE	256
10994	09/23/03	GW10895ST	VINYL CHLORIDE	DUP	TR1	1		UG/L	U	V1		1	NO	PE	2
10994	09/23/03	GW10894ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	2
10994	09/23/03	GW10896ST	VINYL CHLORIDE	RNS	TR1	1		UG/L	U	V1		1	NO	PE	2
10994	09/23/03	GW10895ST	ZINC	DUP	TR1	0.56		UG/L	U	J1		1	YES	PE	11000
10994	09/23/03	GW10894ST	ZINC	REAL	TR1	0.56		UG/L	U	J1		1	YES	PE	11000
10994	09/23/03	GW10896ST	ZINC	RNS	TR1	0.56		UG/L	U	J1		1	YES	PE	11000
11491	08/05/03	GW10743ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
11491	08/05/03	GW10743ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
11491	08/05/03	GW10743ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
11491	08/05/03	GW10743ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
11491	08/05/03	GW10743ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
11491	08/05/03	GW10743ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
11491	08/05/03	GW10743ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
11491	08/05/03	GW10743ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
11491	08/05/03	GW10743ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
11491	08/05/03	GW10743ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
11491	08/05/03	GW10743ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
11491	08/05/03	GW10743ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
11491	08/05/03	GW10743ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
11491	08/05/03	GW10743ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
11491	08/05/03	GW10743ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
11491	08/05/03	GW10743ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
11491	08/05/03	GW10743ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
11491	08/05/03	GW10743ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
11491	08/05/03	GW10743ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
11491	08/05/03	GW10743ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
11491	08/05/03	GW10743ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
11491	08/05/03	GW10743ST	2-HEXANONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	N	
11491	08/05/03	GW10743ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
11491	08/05/03	GW10743ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	N	2920
11491	08/05/03	GW10743ST	ACETONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	N	3650
11491	08/05/03	GW10743ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
11491	08/05/03	GW10743ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
11491	08/05/03	GW10743ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
11491	08/05/03	GW10743ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
11491	08/05/03	GW10743ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
11491	08/05/03	GW10743ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
11491	08/05/03	GW10743ST	BROMOFORM	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	100
11491	08/05/03	GW10743ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
11491	08/05/03	GW10743ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
11491	08/05/03	GW10743ST	CARBON TETRACHLORIDE	REAL	TR1	69.9		UG/L		V1		1	NO	N	5
11491	08/05/03	GW10743ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
11491	08/05/03	GW10743ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
11491	08/05/03	GW10743ST	CHLOROFORM	REAL	TR1	2.47		UG/L		V1		1	NO	N	100
11491	08/05/03	GW10743ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
11491	08/05/03	GW10743ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1.13		UG/L		V1		1	NO	N	70
11491	08/05/03	GW10743ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
11491	08/05/03	GW10743ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
11491	08/05/03	GW10743ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
11491	08/05/03	GW10743ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
11491	08/05/03	GW10743ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
11491	08/05/03	GW10743ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
11491	08/05/03	GW10743ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
11491	08/05/03	GW10743ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
11491	08/05/03	GW10743ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
11491	08/05/03	GW10743ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
11491	08/05/03	GW10743ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
11491	08/05/03	GW10743ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
11491	08/05/03	GW10743ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
11491	08/05/03	GW10743ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
11491	08/05/03	GW10743ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
11491	08/05/03	GW10743ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
11491	08/05/03	GW10743ST	TETRACHLOROETHENE	REAL	TR1	21.6		UG/L		V1		1	NO	N	5
11491	08/05/03	GW10743ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
11491	08/05/03	GW10743ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
11491	08/05/03	GW10743ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
11491	08/05/03	GW10743ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
11491	08/05/03	GW10743ST	TRICHLOROETHENE	REAL	TR1	61.5		UG/L		V1		1	NO	N	5
11491	08/05/03	GW10743ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
11491	08/05/03	GW10743ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
11691	07/09/03	GW10744ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	
11691	07/09/03	GW10744ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
11691	07/09/03	GW10744ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	20		UG/L	U	1		100	NO	N	
11691	07/09/03	GW10744ST	1,1,1-TRICHLOROETHANE	REAL	TR1	4.9		UG/L	J	1		10	NO	N	200
11691	07/09/03	GW10744ST	1,1,1-TRICHLOROETHANE	REAL	TR1	20		UG/L	U	1		100	NO	N	200
11691	07/09/03	GW10744ST	1,1,1-TRICHLOROETHANE	REAL	TR1	5		UG/L		V1		1	NO	N	200
11691	07/09/03	GW10744ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	3		UG/L	U	1		10	NO	N	0.426
11691	07/09/03	GW10744ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	30		UG/L	U	1		100	NO	N	0.426
11691	07/09/03	GW10744ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.3		UG/L	U	V1		1	NO	N	0.426
11691	07/09/03	GW10744ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	2.3		UG/L		V1		1	NO	N	
11691	07/09/03	GW10744ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	
11691	07/09/03	GW10744ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	20		UG/L	U	1		100	NO	N	
11691	07/09/03	GW10744ST	1,1,2-TRICHLOROETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	5
11691	07/09/03	GW10744ST	1,1,2-TRICHLOROETHANE	REAL	TR1	20		UG/L	U	1		100	NO	N	5
11691	07/09/03	GW10744ST	1,1,2-TRICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	5
11691	07/09/03	GW10744ST	1,1-DICHLOROETHANE	REAL	TR1	20		UG/L	U	1		100	NO	N	3650
11691	07/09/03	GW10744ST	1,1-DICHLOROETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	3650
11691	07/09/03	GW10744ST	1,1-DICHLOROETHANE	REAL	TR1	0.44		UG/L	J	V1		1	NO	N	3650
11691	07/09/03	GW10744ST	1,1-DICHLOROETHENE	REAL	TR1	20		UG/L	U	1		100	NO	N	7
11691	07/09/03	GW10744ST	1,1-DICHLOROETHENE	REAL	TR1	8.3		UG/L		V1		1	NO	N	7
11691	07/09/03	GW10744ST	1,1-DICHLOROETHENE	REAL	TR1	8.7		UG/L	J	1		10	NO	N	7
11691	07/09/03	GW10744ST	1,1-DICHLOROPROPENE	REAL	TR1	20		UG/L	U	1		100	NO	N	
11691	07/09/03	GW10744ST	1,1-DICHLOROPROPENE	REAL	TR1	2		UG/L	U	1		10	NO	N	
11691	07/09/03	GW10744ST	1,1-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
11691	07/09/03	GW10744ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	
11691	07/09/03	GW10744ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	20		UG/L	U	1		100	NO	N	
11691	07/09/03	GW10744ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
11691	07/09/03	GW10744ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
11691	07/09/03	GW10744ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	20		UG/L	U	1		100	NO	N	
11691	07/09/03	GW10744ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	2		UG/L	U	1		10	NO	N	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
11691	07/09/03	GW10744ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	70
11691	07/09/03	GW10744ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	70
11691	07/09/03	GW10744ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	20		UG/L	U	1		100	NO	N	70
11691	07/09/03	GW10744ST	1,2-DIBROMOETHANE	REAL	TR1	20		UG/L	U	1		100	NO	N	
11691	07/09/03	GW10744ST	1,2-DIBROMOETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	
11691	07/09/03	GW10744ST	1,2-DIBROMOETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
11691	07/09/03	GW10744ST	1,2-DICHLOROBENZENE	REAL	TR1	20		UG/L	U	1		100	NO	N	600
11691	07/09/03	GW10744ST	1,2-DICHLOROBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	600
11691	07/09/03	GW10744ST	1,2-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	600
11691	07/09/03	GW10744ST	1,2-DICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	5
11691	07/09/03	GW10744ST	1,2-DICHLOROETHANE	REAL	TR1	20		UG/L	U	1		100	NO	N	5
11691	07/09/03	GW10744ST	1,2-DICHLOROETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	5
11691	07/09/03	GW10744ST	1,2-DICHLOROPROPANE	REAL	TR1	20		UG/L	U	1		100	NO	N	5
11691	07/09/03	GW10744ST	1,2-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	5
11691	07/09/03	GW10744ST	1,2-DICHLOROPROPANE	REAL	TR1	2		UG/L	U	1		10	NO	N	5
11691	07/09/03	GW10744ST	1,3-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	600
11691	07/09/03	GW10744ST	1,3-DICHLOROBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	600
11691	07/09/03	GW10744ST	1,3-DICHLOROBENZENE	REAL	TR1	20		UG/L	U	1		100	NO	N	600
11691	07/09/03	GW10744ST	1,3-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
11691	07/09/03	GW10744ST	1,3-DICHLOROPROPANE	REAL	TR1	20		UG/L	U	1		100	NO	N	
11691	07/09/03	GW10744ST	1,3-DICHLOROPROPANE	REAL	TR1	2		UG/L	U	1		10	NO	N	
11691	07/09/03	GW10744ST	1,4-DICHLOROBENZENE	REAL	TR1	20		UG/L	U	1		100	NO	N	75
11691	07/09/03	GW10744ST	1,4-DICHLOROBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	75
11691	07/09/03	GW10744ST	1,4-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	75
11691	07/09/03	GW10744ST	2,2-DICHLOROPROPANE	REAL	TR1	20		UG/L	U	1		100	NO	N	
11691	07/09/03	GW10744ST	2,2-DICHLOROPROPANE	REAL	TR1	2		UG/L	U	1		10	NO	N	
11691	07/09/03	GW10744ST	2,2-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
11691	07/09/03	GW10744ST	2-BUTANONE	REAL	TR1	50		UG/L	U	1		10	NO	N	21900
11691	07/09/03	GW10744ST	2-BUTANONE	REAL	TR1	500		UG/L	U	1		100	NO	N	21900
11691	07/09/03	GW10744ST	2-BUTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	N	21900
11691	07/09/03	GW10744ST	2-CHLOROTOLUENE	REAL	TR1	2		UG/L	U	1		10	NO	N	
11691	07/09/03	GW10744ST	2-CHLOROTOLUENE	REAL	TR1	20		UG/L	U	1		100	NO	N	
11691	07/09/03	GW10744ST	2-CHLOROTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
11691	07/09/03	GW10744ST	2-HEXANONE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
11691	07/09/03	GW10744ST	2-HEXANONE	REAL	TR1	10		UG/L	U	1		10	NO	N	
11691	07/09/03	GW10744ST	2-HEXANONE	REAL	TR1	100		UG/L	U	1		100	NO	N	
11691	07/09/03	GW10744ST	4-ISOPROPYLTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
11691	07/09/03	GW10744ST	4-ISOPROPYLTOLUENE	REAL	TR1	2		UG/L	U	1		10	NO	N	
11691	07/09/03	GW10744ST	4-ISOPROPYLTOLUENE	REAL	TR1	20		UG/L	U	1		100	NO	N	
11691	07/09/03	GW10744ST	4-METHYL-2-PENTANONE	REAL	TR1	100		UG/L	U	1		100	NO	N	2920
11691	07/09/03	GW10744ST	4-METHYL-2-PENTANONE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2920
11691	07/09/03	GW10744ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	1		10	NO	N	2920
11691	07/09/03	GW10744ST	ACETONE	REAL	TR1	2		UG/L	U	V1		1	NO	N	3650
11691	07/09/03	GW10744ST	ACETONE	REAL	TR1	20		UG/L	U	1		10	NO	N	3650
11691	07/09/03	GW10744ST	ACETONE	REAL	TR1	200		UG/L	U	1		100	NO	N	3650
11691	07/09/03	GW10744ST	BENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	5
11691	07/09/03	GW10744ST	BENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	5
11691	07/09/03	GW10744ST	BENZENE	REAL	TR1	20		UG/L	U	1		100	NO	N	5
11691	07/09/03	GW10744ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	20		UG/L	U	1		100	NO	N	
11691	07/09/03	GW10744ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	2		UG/L	U	1		10	NO	N	
11691	07/09/03	GW10744ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
11691	07/09/03	GW10744ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
11691	07/09/03	GW10744ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	2		UG/L	U	1		10	NO	N	
11691	07/09/03	GW10744ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	20		UG/L	U	1		100	NO	N	
11691	07/09/03	GW10744ST	BROMOBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
11691	07/09/03	GW10744ST	BROMOBENZENE	REAL	TR1	20		UG/L	U	1		100	NO	N	
11691	07/09/03	GW10744ST	BROMOBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	
11691	07/09/03	GW10744ST	BROMOCHLOROMETHANE	REAL	TR1	20		UG/L	U	1		100	NO	N	
11691	07/09/03	GW10744ST	BROMOCHLOROMETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	
11691	07/09/03	GW10744ST	BROMOCHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
11691	07/09/03	GW10744ST	BROMODICHLOROMETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	100
11691	07/09/03	GW10744ST	BROMODICHLOROMETHANE	REAL	TR1	20		UG/L	U	1		100	NO	N	100
11691	07/09/03	GW10744ST	BROMODICHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	100
11691	07/09/03	GW10744ST	BROMOFORM	REAL	TR1	2		UG/L	U	1		10	NO	N	100
11691	07/09/03	GW10744ST	BROMOFORM	REAL	TR1	20		UG/L	U	1		100	NO	N	100
11691	07/09/03	GW10744ST	BROMOFORM	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	100
11691	07/09/03	GW10744ST	BROMOMETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	51.1
11691	07/09/03	GW10744ST	BROMOMETHANE	REAL	TR1	20		UG/L	U	1		100	NO	N	51.1
11691	07/09/03	GW10744ST	BROMOMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	51.1
11691	07/09/03	GW10744ST	CARBON DISULFIDE	REAL	TR1	2		UG/L	U	1		10	NO	N	3650
11691	07/09/03	GW10744ST	CARBON DISULFIDE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	N	3650
11691	07/09/03	GW10744ST	CARBON DISULFIDE	REAL	TR1	20		UG/L	U	1		100	NO	N	3650
11691	07/09/03	GW10744ST	CARBON TETRACHLORIDE	REAL	TR1	390		UG/L		V1		10	NO	N	5
11691	07/09/03	GW10744ST	CARBON TETRACHLORIDE	REAL	TR1	380		UG/L	E	1		1	NO	N	5
11691	07/09/03	GW10744ST	CARBON TETRACHLORIDE	REAL	TR1	330		UG/L		1		100	NO	N	5
11691	07/09/03	GW10744ST	CHLOROBENZENE	REAL	TR1	20		UG/L	U	1		100	NO	N	100
11691	07/09/03	GW10744ST	CHLOROBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	100
11691	07/09/03	GW10744ST	CHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	100
11691	07/09/03	GW10744ST	CHLOROETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	29.4
11691	07/09/03	GW10744ST	CHLOROETHANE	REAL	TR1	20		UG/L	U	1		100	NO	N	29.4

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
11691	07/09/03	GW10744ST	CHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	29.4
11691	07/09/03	GW10744ST	CHLOROFORM	REAL	TR1	20		UG/L		1		10	NO	N	100
11691	07/09/03	GW10744ST	CHLOROFORM	REAL	TR1	19		UG/L		V1		1	NO	N	100
11691	07/09/03	GW10744ST	CHLOROFORM	REAL	TR1	21		UG/L	J	1		100	NO	N	100
11691	07/09/03	GW10744ST	CHLOROMETHANE	REAL	TR1	50		UG/L	U	1		100	NO	N	6.55
11691	07/09/03	GW10744ST	CHLOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	6.55
11691	07/09/03	GW10744ST	CHLOROMETHANE	REAL	TR1	5		UG/L	U	1		10	NO	N	6.55
11691	07/09/03	GW10744ST	cis-1,2-DICHLOROETHENE	REAL	TR1	16		UG/L		1		10	NO	N	70
11691	07/09/03	GW10744ST	cis-1,2-DICHLOROETHENE	REAL	TR1	20		UG/L	U	1		100	NO	N	70
11691	07/09/03	GW10744ST	cis-1,2-DICHLOROETHENE	REAL	TR1	16		UG/L		V1		1	NO	N	70
11691	07/09/03	GW10744ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	0.473
11691	07/09/03	GW10744ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	2		UG/L	U	1		10	NO	N	0.473
11691	07/09/03	GW10744ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	20		UG/L	U	1		100	NO	N	0.473
11691	07/09/03	GW10744ST	DIBROMOCHLOROMETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	1.01
11691	07/09/03	GW10744ST	DIBROMOCHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	1.01
11691	07/09/03	GW10744ST	DIBROMOCHLOROMETHANE	REAL	TR1	20		UG/L	U	1		100	NO	N	1.01
11691	07/09/03	GW10744ST	DIBROMOMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
11691	07/09/03	GW10744ST	DIBROMOMETHANE	REAL	TR1	20		UG/L	U	1		100	NO	N	
11691	07/09/03	GW10744ST	DIBROMOMETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	
11691	07/09/03	GW10744ST	DICHLORODIFLUOROMETHANE	REAL	TR1	50		UG/L	U	1		100	NO	N	
11691	07/09/03	GW10744ST	DICHLORODIFLUOROMETHANE	REAL	TR1	5		UG/L	U	1		10	NO	N	
11691	07/09/03	GW10744ST	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
11691	07/09/03	GW10744ST	ETHYLBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	700
11691	07/09/03	GW10744ST	ETHYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	700
11691	07/09/03	GW10744ST	ETHYLBENZENE	REAL	TR1	20		UG/L	U	1		100	NO	N	700
11691	07/09/03	GW10744ST	HEXACHLOROBUTADIENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	1.09
11691	07/09/03	GW10744ST	HEXACHLOROBUTADIENE	REAL	TR1	2		UG/L	U	1		10	NO	N	1.09
11691	07/09/03	GW10744ST	HEXACHLOROBUTADIENE	REAL	TR1	20		UG/L	U	1		100	NO	N	1.09
11691	07/09/03	GW10744ST	ISOPROPYLBENZENE	REAL	TR1	20		UG/L	U	1		100	NO	N	
11691	07/09/03	GW10744ST	ISOPROPYLBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	
11691	07/09/03	GW10744ST	ISOPROPYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
11691	07/09/03	GW10744ST	METHYLENE CHLORIDE	REAL	TR1	1.2		UG/L	U	1		10	NO	N	5
11691	07/09/03	GW10744ST	METHYLENE CHLORIDE	REAL	TR1	12		UG/L	U	1		100	NO	N	5
11691	07/09/03	GW10744ST	METHYLENE CHLORIDE	REAL	TR1	0.12		UG/L	U	V1		1	NO	N	5
11691	07/09/03	GW10744ST	n-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
11691	07/09/03	GW10744ST	n-BUTYLBENZENE	REAL	TR1	20		UG/L	U	1		100	NO	N	
11691	07/09/03	GW10744ST	n-BUTYLBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	
11691	07/09/03	GW10744ST	n-PROPYLBENZENE	REAL	TR1	20		UG/L	U	1		100	NO	N	
11691	07/09/03	GW10744ST	n-PROPYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
11691	07/09/03	GW10744ST	n-PROPYLBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	
11691	07/09/03	GW10744ST	NAPHTHALENE	REAL	TR1	0.3		UG/L	U	V1		1	NO	N	1460
11691	07/09/03	GW10744ST	NAPHTHALENE	REAL	TR1	30		UG/L	U	1		100	NO	N	1460
11691	07/09/03	GW10744ST	NAPHTHALENE	REAL	TR1	3		UG/L	U	1		10	NO	N	1460
11691	07/09/03	GW10744ST	p-CHLOROTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
11691	07/09/03	GW10744ST	p-CHLOROTOLUENE	REAL	TR1	2		UG/L	U	1		10	NO	N	
11691	07/09/03	GW10744ST	p-CHLOROTOLUENE	REAL	TR1	20		UG/L	U	1		100	NO	N	
11691	07/09/03	GW10744ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.16		UG/L	U	V1		1	NO	N	0.2
11691	07/09/03	GW10744ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1.6		UG/L	U	1		10	NO	N	0.2
11691	07/09/03	GW10744ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	16		UG/L	U	1		100	NO	N	0.2
11691	07/09/03	GW10744ST	sec-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
11691	07/09/03	GW10744ST	sec-BUTYLBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	
11691	07/09/03	GW10744ST	sec-BUTYLBENZENE	REAL	TR1	20		UG/L	U	1		100	NO	N	
11691	07/09/03	GW10744ST	STYRENE	REAL	TR1	2		UG/L	U	1		10	NO	N	100
11691	07/09/03	GW10744ST	STYRENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	100
11691	07/09/03	GW10744ST	STYRENE	REAL	TR1	20		UG/L	U	1		100	NO	N	100
11691	07/09/03	GW10744ST	tert-BUTYLBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	
11691	07/09/03	GW10744ST	tert-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
11691	07/09/03	GW10744ST	tert-BUTYLBENZENE	REAL	TR1	20		UG/L	U	1		100	NO	N	
11691	07/09/03	GW10744ST	TETRACHLOROETHENE	REAL	TR1	600		UG/L		V1		100	NO	N	5
11691	07/09/03	GW10744ST	TETRACHLOROETHENE	REAL	TR1	670		UG/L	E	1		10	NO	N	5
11691	07/09/03	GW10744ST	TETRACHLOROETHENE	REAL	TR1	540		UG/L	E	1		1	NO	N	5
11691	07/09/03	GW10744ST	TOLUENE	REAL	TR1	20		UG/L	U	1		100	NO	N	1000
11691	07/09/03	GW10744ST	TOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	1000
11691	07/09/03	GW10744ST	TOLUENE	REAL	TR1	2		UG/L	U	1		10	NO	N	1000
11691	07/09/03	GW10744ST	TOTAL XYLENES	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	10000
11691	07/09/03	GW10744ST	TOTAL XYLENES	REAL	TR1	5		UG/L	U	1		10	NO	N	10000
11691	07/09/03	GW10744ST	TOTAL XYLENES	REAL	TR1	50		UG/L	U	1		100	NO	N	10000
11691	07/09/03	GW10744ST	trans-1,2-DICHLOROETHENE	REAL	TR1	2		UG/L	U	1		10	NO	N	70
11691	07/09/03	GW10744ST	trans-1,2-DICHLOROETHENE	REAL	TR1	20		UG/L	U	1		100	NO	N	70
11691	07/09/03	GW10744ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	70
11691	07/09/03	GW10744ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	2		UG/L	U	1		10	NO	N	0.473
11691	07/09/03	GW10744ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	0.473
11691	07/09/03	GW10744ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	20		UG/L	U	1		100	NO	N	0.473
11691	07/09/03	GW10744ST	TRICHLOROETHENE	REAL	TR1	91		UG/L		V1		10	NO	N	5
11691	07/09/03	GW10744ST	TRICHLOROETHENE	REAL	TR1	92		UG/L	E	1		1	NO	N	5
11691	07/09/03	GW10744ST	TRICHLOROETHENE	REAL	TR1	84		UG/L	J	1		100	NO	N	5
11691	07/09/03	GW10744ST	TRICHLOROFLUOROMETHANE	REAL	TR1	20		UG/L	U	1		100	NO	N	
11691	07/09/03	GW10744ST	TRICHLOROFLUOROMETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	
11691	07/09/03	GW10744ST	TRICHLOROFLUOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
11691	07/09/03	GW10744ST	VINYL CHLORIDE	REAL	TR1	3		UG/L	U	1		10	NO	N	2

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
11691	07/09/03	GW10744ST	VINYL CHLORIDE	REAL	TR1	0.3		UG/L	U	V1		1	NO	N	2
11691	07/09/03	GW10744ST	VINYL CHLORIDE	REAL	TR1	30		UG/L	U	1		100	NO	N	2
12691	09/15/03	GW10898ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
12691	09/15/03	GW10898ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	200
12691	09/15/03	GW10898ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	0.426
12691	09/15/03	GW10898ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	9.04		UG/L		V1		1	NO	PM	
12691	09/15/03	GW10898ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	5
12691	09/15/03	GW10898ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	3650
12691	09/15/03	GW10898ST	1,1-DICHLOROETHENE	REAL	TR1	1.19		UG/L		V1		1	NO	PM	7
12691	09/15/03	GW10898ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
12691	09/15/03	GW10898ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
12691	09/15/03	GW10898ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
12691	09/15/03	GW10898ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	70
12691	09/15/03	GW10898ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
12691	09/15/03	GW10898ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	600
12691	09/15/03	GW10898ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	5
12691	09/15/03	GW10898ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	5
12691	09/15/03	GW10898ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	600
12691	09/15/03	GW10898ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
12691	09/15/03	GW10898ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	75
12691	09/15/03	GW10898ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
12691	09/15/03	GW10898ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PM	21900
12691	09/15/03	GW10898ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
12691	09/15/03	GW10898ST	2-HEXANONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	PM	
12691	09/15/03	GW10898ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
12691	09/15/03	GW10898ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	PM	2920
12691	09/15/03	GW10898ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	PM	3650
12691	09/15/03	GW10898ST	ALUMINUM	REAL	TR1	1.4		UG/L	U	J1		1	YES	PM	36500
12691	09/15/03	GW10898ST	AMERICIUM-241	REAL	TR1	0.00818	.0161	PCI/L	U	V1			NO	PM	0.145
12691	09/15/03	GW10898ST	ANTIMONY	REAL	TR1	0.36		UG/L	U	J1		1	YES	PM	6
12691	09/15/03	GW10898ST	ARSENIC	REAL	TR1	0.22		UG/L	U	J1		1	YES	PM	50
12691	09/15/03	GW10898ST	BARIUM	REAL	TR1	248		UG/L		J1		1	YES	PM	2000
12691	09/15/03	GW10898ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	5
12691	09/15/03	GW10898ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
12691	09/15/03	GW10898ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
12691	09/15/03	GW10898ST	BERYLLIUM	REAL	TR1	0.029		UG/L	U	V1		1	YES	PM	4
12691	09/15/03	GW10898ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
12691	09/15/03	GW10898ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
12691	09/15/03	GW10898ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	100
12691	09/15/03	GW10898ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	PM	100
12691	09/15/03	GW10898ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	51.1
12691	09/15/03	GW10898ST	CADMIUM	REAL	TR1	0.025		UG/L	U	V1		1	YES	PM	5
12691	09/15/03	GW10898ST	CALCIUM	REAL	TR1	172000		UG/L		V1		1	YES	PM	
12691	09/15/03	GW10898ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	3650
12691	09/15/03	GW10898ST	CARBON TETRACHLORIDE	REAL	DL1	533		UG/L	D	V1		5	NO	PM	5
12691	09/15/03	GW10898ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	100
12691	09/15/03	GW10898ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	29.4
12691	09/15/03	GW10898ST	CHLOROFORM	REAL	TR1	13.1		UG/L		V1		1	NO	PM	100
12691	09/15/03	GW10898ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	6.55
12691	09/15/03	GW10898ST	CHROMIUM	REAL	TR1	0.68		UG/L	B	UJ1		1	YES	PM	100
12691	09/15/03	GW10898ST	cis-1,2-DICHLOROETHENE	REAL	TR1	56.9		UG/L		V1		1	NO	PM	70
12691	09/15/03	GW10898ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	0.473
12691	09/15/03	GW10898ST	COBALT	REAL	TR1	0.29		UG/L	U	J1		1	YES	PM	2190
12691	09/15/03	GW10898ST	COPPER	REAL	TR1	1.66		UG/L	B	UJ1		1	YES	PM	1300
12691	09/15/03	GW10898ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	1.01
12691	09/15/03	GW10898ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
12691	09/15/03	GW10898ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	PM	
12691	09/15/03	GW10898ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	700
12691	09/15/03	GW10898ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	1.09
12691	09/15/03	GW10898ST	IRON	REAL	TR1	22		UG/L	B	UJ1		1	YES	PM	
12691	09/15/03	GW10898ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
12691	09/15/03	GW10898ST	LEAD	REAL	TR1	0.029		UG/L	U	V1		1	YES	PM	15
12691	09/15/03	GW10898ST	LITHIUM	REAL	TR1	10.3		UG/L	B	J1		1	YES	PM	730
12691	09/15/03	GW10898ST	MAGNESIUM	REAL	TR1	12900		UG/L		V1		1	YES	PM	
12691	09/15/03	GW10898ST	MANGANESE	REAL	TR1	2.1		UG/L	B	J1		1	YES	PM	1720
12691	09/15/03	GW10898ST	MERCURY	REAL	TR1	0.073		UG/L	B	V1		1	YES	PM	2
12691	09/15/03	GW10898ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	5
12691	09/15/03	GW10898ST	MOLYBDENUM	REAL	TR1	0.99		UG/L	U	V1		1	YES	PM	183
12691	09/15/03	GW10898ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
12691	09/15/03	GW10898ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
12691	09/15/03	GW10898ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	1460
12691	09/15/03	GW10898ST	NICKEL	REAL	TR1	0.34		UG/L	U	V1		1	YES	PM	140
12691	09/15/03	GW10898ST	NITRATE/NITRITE	REAL	TR1	4350		UG/L		V	50	5	NO	PM	10000
12691	09/15/03	GW10898ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
12691	09/15/03	GW10898ST	PLUTONIUM-239/240	REAL	TR1	0.00243	.00824	PCI/L	U	V1			NO	PM	0.151
12691	09/15/03	GW10898ST	POTASSIUM	REAL	TR1	1220		UG/L	B	V1		1	YES	PM	
12691	09/15/03	GW10898ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	PM	0.2
12691	09/15/03	GW10898ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
12691	09/15/03	GW10898ST	SELENIUM	REAL	TR1	0.97		UG/L	B	V1		1	YES	PM	50
12691	09/15/03	GW10898ST	SILVER	REAL	TR1	0.0094		UG/L	UN	V1		1	YES	PM	183

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
12691	09/15/03	GW10898ST	SODIUM	REAL	TR1	17700		UG/L		V1		1	YES	PM	
12691	09/15/03	GW10898ST	STRONTIUM	REAL	TR1	490		UG/L		J1		1	YES	PM	21900
12691	09/15/03	GW10898ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	100
12691	09/15/03	GW10898ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
12691	09/15/03	GW10898ST	TETRACHLOROETHENE	REAL	TR1	130		UG/L		V1		1	NO	PM	5
12691	09/15/03	GW10898ST	THALLIUM	REAL	TR1	0.16		UG/L	U	V1		1	YES	PM	2
12691	09/15/03	GW10898ST	TIN	REAL	TR1	0.78		UG/L	U	J1		1	YES	PM	21900
12691	09/15/03	GW10898ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	1000
12691	09/15/03	GW10898ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	680000		UG/L		V	3070	1	NO	PM	
12691	09/15/03	GW10898ST	TOTAL DISSOLVED SOLIDS	REAL	LD1	680000		UG/L			3070	1	NO	PM	
12691	09/15/03	GW10898ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	PM	10000
12691	09/15/03	GW10898ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	70
12691	09/15/03	GW10898ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	0.473
12691	09/15/03	GW10898ST	TRICHLOROETHENE	REAL	TR1	74		UG/L		V1		1	NO	PM	5
12691	09/15/03	GW10898ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	PM	
12691	09/15/03	GW10898ST	URANIUM, TOTAL	REAL	TR1	0.63		UG/L	U	V1		1	YES	PM	
12691	09/15/03	GW10898ST	URANIUM-233,-234	REAL	TR1	2.22	.623	PCI/L		V1			YES	PM	1.06
12691	09/15/03	GW10898ST	URANIUM-235	REAL	TR1	0.23	.175	PCI/L	J	V1			YES	PM	1.01
12691	09/15/03	GW10898ST	URANIUM-238	REAL	TR1	1.45	.476	PCI/L		V1			YES	PM	0.768
12691	09/15/03	GW10898ST	VANADIUM	REAL	TR1	0.63		UG/L	U	J1		1	YES	PM	256
12691	09/15/03	GW10898ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	2
12691	09/15/03	GW10898ST	ZINC	REAL	TR1	9.6		UG/L	B	UJ1		1	YES	PM	11000
12991	08/13/03	GW10751ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
12991	08/13/03	GW10751ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	200
12991	08/13/03	GW10751ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.426
12991	08/13/03	GW10751ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
12991	08/13/03	GW10751ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
12991	08/13/03	GW10751ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
12991	08/13/03	GW10751ST	1,1-DICHLOROETHENE	REAL	TR1	4		UG/L		J		1	NO	N	7
12991	08/13/03	GW10751ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
12991	08/13/03	GW10751ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
12991	08/13/03	GW10751ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
12991	08/13/03	GW10751ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
12991	08/13/03	GW10751ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
12991	08/13/03	GW10751ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
12991	08/13/03	GW10751ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
12991	08/13/03	GW10751ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
12991	08/13/03	GW10751ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
12991	08/13/03	GW10751ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
12991	08/13/03	GW10751ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	75
12991	08/13/03	GW10751ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
12991	08/13/03	GW10751ST	2-BUTANONE	REAL	TR1	10		UG/L	U	UJ		1	NO	N	21900
12991	08/13/03	GW10751ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
12991	08/13/03	GW10751ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	
12991	08/13/03	GW10751ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
12991	08/13/03	GW10751ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	2920
12991	08/13/03	GW10751ST	ACETONE	REAL	TR1	10		UG/L	U	R		1	NO	N	3650
12991	08/13/03	GW10751ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
12991	08/13/03	GW10751ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	N	
12991	08/13/03	GW10751ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	N	
12991	08/13/03	GW10751ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
12991	08/13/03	GW10751ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
12991	08/13/03	GW10751ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
12991	08/13/03	GW10751ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
12991	08/13/03	GW10751ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	51.1
12991	08/13/03	GW10751ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
12991	08/13/03	GW10751ST	CARBON TETRACHLORIDE	REAL	DL1	1420		UG/L	D	V		50	NO	N	5
12991	08/13/03	GW10751ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
12991	08/13/03	GW10751ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	29.4
12991	08/13/03	GW10751ST	CHLOROFORM	REAL	TR1	28.1		UG/L		J		1	NO	N	100
12991	08/13/03	GW10751ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	6.55
12991	08/13/03	GW10751ST	cis-1,2-DICHLOROETHENE	REAL	DL1	67.3		UG/L	D	V		50	NO	N	70
12991	08/13/03	GW10751ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
12991	08/13/03	GW10751ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.01
12991	08/13/03	GW10751ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
12991	08/13/03	GW10751ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
12991	08/13/03	GW10751ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	700
12991	08/13/03	GW10751ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.09
12991	08/13/03	GW10751ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
12991	08/13/03	GW10751ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
12991	08/13/03	GW10751ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
12991	08/13/03	GW10751ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
12991	08/13/03	GW10751ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1460
12991	08/13/03	GW10751ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
12991	08/13/03	GW10751ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	N	0.2
12991	08/13/03	GW10751ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
12991	08/13/03	GW10751ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
12991	08/13/03	GW10751ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
12991	08/13/03	GW10751ST	TETRACHLOROETHENE	REAL	DL1	171		UG/L	D	V		50	NO	N	5
12991	08/13/03	GW10751ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1000

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
12991	08/13/03	GW10751ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	N	10000
12991	08/13/03	GW10751ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
12991	08/13/03	GW10751ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
12991	08/13/03	GW10751ST	TRICHLOROETHENE	REAL	DL1	90		UG/L	D	V		50	NO	N	5
12991	08/13/03	GW10751ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
12991	08/13/03	GW10751ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	2
13391	08/05/03	GW10752ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
13391	08/05/03	GW10752ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
13391	08/05/03	GW10752ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
13391	08/05/03	GW10752ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
13391	08/05/03	GW10752ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
13391	08/05/03	GW10752ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
13391	08/05/03	GW10752ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
13391	08/05/03	GW10752ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
13391	08/05/03	GW10752ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
13391	08/05/03	GW10752ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
13391	08/05/03	GW10752ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
13391	08/05/03	GW10752ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
13391	08/05/03	GW10752ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
13391	08/05/03	GW10752ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
13391	08/05/03	GW10752ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
13391	08/05/03	GW10752ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
13391	08/05/03	GW10752ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
13391	08/05/03	GW10752ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
13391	08/05/03	GW10752ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
13391	08/05/03	GW10752ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
13391	08/05/03	GW10752ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
13391	08/05/03	GW10752ST	2-HEXANONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	N	
13391	08/05/03	GW10752ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
13391	08/05/03	GW10752ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	N	2920
13391	08/05/03	GW10752ST	ACETONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	N	3650
13391	08/05/03	GW10752ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
13391	08/05/03	GW10752ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
13391	08/05/03	GW10752ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
13391	08/05/03	GW10752ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
13391	08/05/03	GW10752ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
13391	08/05/03	GW10752ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
13391	08/05/03	GW10752ST	BROMOFORM	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	100
13391	08/05/03	GW10752ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
13391	08/05/03	GW10752ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
13391	08/05/03	GW10752ST	CARBON TETRACHLORIDE	REAL	TR1	2.16		UG/L		V1		1	NO	N	5
13391	08/05/03	GW10752ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
13391	08/05/03	GW10752ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
13391	08/05/03	GW10752ST	CHLOROFORM	REAL	TR1	0.24		UG/L	J	V1		1	NO	N	100
13391	08/05/03	GW10752ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
13391	08/05/03	GW10752ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
13391	08/05/03	GW10752ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
13391	08/05/03	GW10752ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
13391	08/05/03	GW10752ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
13391	08/05/03	GW10752ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
13391	08/05/03	GW10752ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
13391	08/05/03	GW10752ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
13391	08/05/03	GW10752ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
13391	08/05/03	GW10752ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
13391	08/05/03	GW10752ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
13391	08/05/03	GW10752ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
13391	08/05/03	GW10752ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
13391	08/05/03	GW10752ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
13391	08/05/03	GW10752ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
13391	08/05/03	GW10752ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
13391	08/05/03	GW10752ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
13391	08/05/03	GW10752ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
13391	08/05/03	GW10752ST	TETRACHLOROETHENE	REAL	TR1	4.14		UG/L		V1		1	NO	N	5
13391	08/05/03	GW10752ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
13391	08/05/03	GW10752ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
13391	08/05/03	GW10752ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
13391	08/05/03	GW10752ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
13391	08/05/03	GW10752ST	TRICHLOROETHENE	REAL	TR1	0.77		UG/L	J	V1		1	NO	N	5
13391	08/05/03	GW10752ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
13391	08/05/03	GW10752ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
1386	08/12/03	GW10936ST	NITRATE/NITRITE	REAL	TR1	46		UG/L	B	V1	12	1	NO	PE	10000
1386	08/12/03	GW10936ST	URANIUM-233,-234	REAL	TR1	8.48	.961	PCI/L		V			NO	PE	1.06
1386	08/12/03	GW10936ST	URANIUM-235	REAL	TR1	0.333	.126	PCI/L	J	V			NO	PE	1.01
1386	08/12/03	GW10936ST	URANIUM-238	REAL	TR1	6.07	.733	PCI/L		V			NO	PE	0.768
15399	08/04/03	GW10757ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15399	08/04/03	GW10757ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
15399	08/04/03	GW10757ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
15399	08/04/03	GW10757ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15399	08/04/03	GW10757ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
15399	08/04/03	GW10757ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
15399	08/04/03	GW10757ST	1,1-DICHLOROETHENE	REAL	TR1	2.1		UG/L		V1		1	NO	N	7
15399	08/04/03	GW10757ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15399	08/04/03	GW10757ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15399	08/04/03	GW10757ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15399	08/04/03	GW10757ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
15399	08/04/03	GW10757ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15399	08/04/03	GW10757ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
15399	08/04/03	GW10757ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
15399	08/04/03	GW10757ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
15399	08/04/03	GW10757ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
15399	08/04/03	GW10757ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15399	08/04/03	GW10757ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
15399	08/04/03	GW10757ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15399	08/04/03	GW10757ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
15399	08/04/03	GW10757ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15399	08/04/03	GW10757ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	
15399	08/04/03	GW10757ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15399	08/04/03	GW10757ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	2920
15399	08/04/03	GW10757ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
15399	08/04/03	GW10757ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
15399	08/04/03	GW10757ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15399	08/04/03	GW10757ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15399	08/04/03	GW10757ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15399	08/04/03	GW10757ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15399	08/04/03	GW10757ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
15399	08/04/03	GW10757ST	BROMOFORM	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	100
15399	08/04/03	GW10757ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	51.1
15399	08/04/03	GW10757ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	3650
15399	08/04/03	GW10757ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
15399	08/04/03	GW10757ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
15399	08/04/03	GW10757ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
15399	08/04/03	GW10757ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
15399	08/04/03	GW10757ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	6.55
15399	08/04/03	GW10757ST	cis-1,2-DICHLOROETHENE	REAL	TR1	72.2		UG/L		V1		1	NO	N	70
15399	08/04/03	GW10757ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
15399	08/04/03	GW10757ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
15399	08/04/03	GW10757ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15399	08/04/03	GW10757ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
15399	08/04/03	GW10757ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
15399	08/04/03	GW10757ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
15399	08/04/03	GW10757ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15399	08/04/03	GW10757ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
15399	08/04/03	GW10757ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15399	08/04/03	GW10757ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15399	08/04/03	GW10757ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
15399	08/04/03	GW10757ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15399	08/04/03	GW10757ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
15399	08/04/03	GW10757ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15399	08/04/03	GW10757ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
15399	08/04/03	GW10757ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15399	08/04/03	GW10757ST	TETRACHLOROETHENE	REAL	TR1	5.22		UG/L		V1		1	NO	N	5
15399	08/04/03	GW10757ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
15399	08/04/03	GW10757ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
15399	08/04/03	GW10757ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
15399	08/04/03	GW10757ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
15399	08/04/03	GW10757ST	TRICHLOROETHENE	REAL	TR1	106		UG/L		V1		1	NO	N	5
15399	08/04/03	GW10757ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15399	08/04/03	GW10757ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
15499	08/04/03	GW10758ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15499	08/04/03	GW10758ST	1,1,1-TRICHLOROETHANE	REAL	TR1	2.42		UG/L		V1		1	NO	N	200
15499	08/04/03	GW10758ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
15499	08/04/03	GW10758ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15499	08/04/03	GW10758ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
15499	08/04/03	GW10758ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
15499	08/04/03	GW10758ST	1,1-DICHLOROETHENE	REAL	TR1	3.21		UG/L		V1		1	NO	N	7
15499	08/04/03	GW10758ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15499	08/04/03	GW10758ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15499	08/04/03	GW10758ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15499	08/04/03	GW10758ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
15499	08/04/03	GW10758ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15499	08/04/03	GW10758ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
15499	08/04/03	GW10758ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
15499	08/04/03	GW10758ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
15499	08/04/03	GW10758ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
15499	08/04/03	GW10758ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15499	08/04/03	GW10758ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
15499	08/04/03	GW10758ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15499	08/04/03	GW10758ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
15499	08/04/03	GW10758ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15499	08/04/03	GW10758ST	2-HEXANONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	N	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
15499	08/04/03	GW10758ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15499	08/04/03	GW10758ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	N	2920
15499	08/04/03	GW10758ST	ACETONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	N	3650
15499	08/04/03	GW10758ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
15499	08/04/03	GW10758ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15499	08/04/03	GW10758ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15499	08/04/03	GW10758ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15499	08/04/03	GW10758ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15499	08/04/03	GW10758ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
15499	08/04/03	GW10758ST	BROMOFORM	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	100
15499	08/04/03	GW10758ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	51.1
15499	08/04/03	GW10758ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	3650
15499	08/04/03	GW10758ST	CARBON TETRACHLORIDE	REAL	TR1	3.94		UG/L		V1		1	NO	N	5
15499	08/04/03	GW10758ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
15499	08/04/03	GW10758ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
15499	08/04/03	GW10758ST	CHLOROFORM	REAL	TR1	10		UG/L		V1		1	NO	N	100
15499	08/04/03	GW10758ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	6.55
15499	08/04/03	GW10758ST	cis-1,2-DICHLOROETHENE	REAL	TR1	8.4		UG/L		V1		1	NO	N	70
15499	08/04/03	GW10758ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
15499	08/04/03	GW10758ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
15499	08/04/03	GW10758ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15499	08/04/03	GW10758ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
15499	08/04/03	GW10758ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
15499	08/04/03	GW10758ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
15499	08/04/03	GW10758ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15499	08/04/03	GW10758ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
15499	08/04/03	GW10758ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15499	08/04/03	GW10758ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15499	08/04/03	GW10758ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
15499	08/04/03	GW10758ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15499	08/04/03	GW10758ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
15499	08/04/03	GW10758ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15499	08/04/03	GW10758ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
15499	08/04/03	GW10758ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15499	08/04/03	GW10758ST	TETRACHLOROETHENE	REAL	TR1	118		UG/L		J1		1	NO	N	5
15499	08/04/03	GW10758ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
15499	08/04/03	GW10758ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
15499	08/04/03	GW10758ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
15499	08/04/03	GW10758ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
15499	08/04/03	GW10758ST	TRICHLOROETHENE	REAL	TR1	107		UG/L		V1		1	NO	N	5
15499	08/04/03	GW10758ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
15499	08/04/03	GW10758ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
1786	08/21/03	GW10937ST	NITRATE/NITRITE	REAL	TR1	426000		UG/L		V1	3000	300	NO	PE	10000
1786	08/21/03	GW10937ST	URANIUM-233,-234	REAL	TR1	32.6	5.58	PCI/L		V1			NO	PE	1.06
1786	08/21/03	GW10937ST	URANIUM-235	REAL	TR1	2.04	.639	PCI/L		V1			NO	PE	1.01
1786	08/21/03	GW10937ST	URANIUM-238	REAL	TR1	22.6	4	PCI/L		V1			NO	PE	0.768
1986	07/09/03	GW11011ST	ALUMINUM	REAL	TR1	37.7		UG/L	B	V1		1	NO	PE	36500
1986	07/09/03	GW11011ST	ANTIMONY	REAL	TR1	1.3		UG/L	U	V1		1	NO	PE	6
1986	07/09/03	GW11011ST	ARSENIC	REAL	TR1	15.4		UG/L		UJ1		1	NO	PE	50
1986	07/09/03	GW11011ST	BARIUM	REAL	TR1	401		UG/L		J1		1	NO	PE	2000
1986	07/09/03	GW11011ST	BERYLLIUM	REAL	TR1	1		UG/L	U	V1		1	NO	PE	4
1986	07/09/03	GW11011ST	CADMIUM	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
1986	07/09/03	GW11011ST	CALCIUM	REAL	TR1	286000		UG/L		V1		10	NO	PE	
1986	07/09/03	GW11011ST	CHROMIUM	REAL	TR1	2		UG/L	U	V1		1	NO	PE	100
1986	07/09/03	GW11011ST	COBALT	REAL	TR1	10		UG/L	U	V1		1	NO	PE	2190
1986	07/09/03	GW11011ST	COPPER	REAL	TR1	3		UG/L	U	V1		1	NO	PE	1300
1986	07/09/03	GW11011ST	IRON	REAL	TR1	34800		UG/L		V1		1	NO	PE	
1986	07/09/03	GW11011ST	LEAD	REAL	TR1	2		UG/L	U	V1		1	NO	PE	15
1986	07/09/03	GW11011ST	LITHIUM	REAL	TR1	50		UG/L	U	V1		1	NO	PE	730
1986	07/09/03	GW11011ST	MAGNESIUM	REAL	TR1	95600		UG/L		V1		1	NO	PE	
1986	07/09/03	GW11011ST	MANGANESE	REAL	TR1	5490		UG/L		V1		1	NO	PE	1720
1986	07/09/03	GW11011ST	MERCURY	REAL	TR1	0.1		UG/L	U	V1		1	NO	PE	2
1986	07/09/03	GW11011ST	MOLYBDENUM	REAL	TR1	25		UG/L	U	V1		1	NO	PE	183
1986	07/09/03	GW11011ST	NICKEL	REAL	TR1	20		UG/L	U	V1		1	NO	PE	140
1986	07/09/03	GW11011ST	POTASSIUM	REAL	TR1	4310		UG/L	B	V1		1	NO	PE	
1986	07/09/03	GW11011ST	SELENIUM	REAL	TR1	3		UG/L	U	J1		1	NO	PE	50
1986	07/09/03	GW11011ST	SILVER	REAL	TR1	1		UG/L	U	V1		1	NO	PE	183
1986	07/09/03	GW11011ST	SODIUM	REAL	TR1	318000		UG/L		V1		10	NO	PE	
1986	07/09/03	GW11011ST	STRONTIUM	REAL	TR1	6620		UG/L		V1		1	NO	PE	21900
1986	07/09/03	GW11011ST	THALLIUM	REAL	TR1	16.9		UG/L		V1		1	NO	PE	2
1986	07/09/03	GW11011ST	TIN	REAL	TR1	50		UG/L	U	V1		1	NO	PE	21900
1986	07/09/03	GW11011ST	URANIUM, TOTAL	REAL	TR1	50		UG/L	U	V1		1	NO	PE	
1986	07/09/03	GW11011ST	VANADIUM	REAL	TR1	10		UG/L	U	V1		1	NO	PE	256
1986	07/09/03	GW11011ST	ZINC	REAL	TR1	17.8		UG/L	B	V1		1	NO	PE	11000
1987	08/04/03	GW10725ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
1987	08/04/03	GW10725ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
1987	08/04/03	GW10725ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
1987	08/04/03	GW10725ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
1987	08/04/03	GW10725ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
1987	08/04/03	GW10725ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
1987	08/04/03	GW10725ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
1987	08/04/03	GW10725ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
1987	08/04/03	GW10725ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
1987	08/04/03	GW10725ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
1987	08/04/03	GW10725ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
1987	08/04/03	GW10725ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
1987	08/04/03	GW10725ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
1987	08/04/03	GW10725ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
1987	08/04/03	GW10725ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
1987	08/04/03	GW10725ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
1987	08/04/03	GW10725ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
1987	08/04/03	GW10725ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
1987	08/04/03	GW10725ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
1987	08/04/03	GW10725ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
1987	08/04/03	GW10725ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
1987	08/04/03	GW10725ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	
1987	08/04/03	GW10725ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
1987	08/04/03	GW10725ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	2920
1987	08/04/03	GW10725ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
1987	08/04/03	GW10725ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
1987	08/04/03	GW10725ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
1987	08/04/03	GW10725ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
1987	08/04/03	GW10725ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
1987	08/04/03	GW10725ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
1987	08/04/03	GW10725ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
1987	08/04/03	GW10725ST	BROMOFORM	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	100
1987	08/04/03	GW10725ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	51.1
1987	08/04/03	GW10725ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	3650
1987	08/04/03	GW10725ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
1987	08/04/03	GW10725ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
1987	08/04/03	GW10725ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
1987	08/04/03	GW10725ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
1987	08/04/03	GW10725ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	6.55
1987	08/04/03	GW10725ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
1987	08/04/03	GW10725ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
1987	08/04/03	GW10725ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
1987	08/04/03	GW10725ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
1987	08/04/03	GW10725ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
1987	08/04/03	GW10725ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
1987	08/04/03	GW10725ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
1987	08/04/03	GW10725ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
1987	08/04/03	GW10725ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
1987	08/04/03	GW10725ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
1987	08/04/03	GW10725ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
1987	08/04/03	GW10725ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
1987	08/04/03	GW10725ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
1987	08/04/03	GW10725ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
1987	08/04/03	GW10725ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
1987	08/04/03	GW10725ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
1987	08/04/03	GW10725ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
1987	08/04/03	GW10725ST	TETRACHLOROETHENE	REAL	TR1	148		UG/L		V1		1	NO	N	5
1987	08/04/03	GW10725ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
1987	08/04/03	GW10725ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
1987	08/04/03	GW10725ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
1987	08/04/03	GW10725ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
1987	08/04/03	GW10725ST	TRICHLOROETHENE	REAL	TR1	9.38		UG/L		V1		1	NO	N	5
1987	08/04/03	GW10725ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
1987	08/04/03	GW10725ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
20191	08/08/03	GW10759ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20191	08/08/03	GW10759ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	200
20191	08/08/03	GW10759ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.426
20191	08/08/03	GW10759ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20191	08/08/03	GW10759ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
20191	08/08/03	GW10759ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
20191	08/08/03	GW10759ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	7
20191	08/08/03	GW10759ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20191	08/08/03	GW10759ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20191	08/08/03	GW10759ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20191	08/08/03	GW10759ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
20191	08/08/03	GW10759ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20191	08/08/03	GW10759ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
20191	08/08/03	GW10759ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
20191	08/08/03	GW10759ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
20191	08/08/03	GW10759ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
20191	08/08/03	GW10759ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20191	08/08/03	GW10759ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	75
20191	08/08/03	GW10759ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20191	08/08/03	GW10759ST	2-BUTANONE	REAL	TR1	10		UG/L	U	UJ		1	NO	N	21900
20191	08/08/03	GW10759ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20191	08/08/03	GW10759ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
20191	08/08/03	GW10759ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20191	08/08/03	GW10759ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	2920
20191	08/08/03	GW10759ST	ACETONE	REAL	TR1	10		UG/L	U	R		1	NO	N	3650
20191	08/08/03	GW10759ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
20191	08/08/03	GW10759ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	N	
20191	08/08/03	GW10759ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	N	
20191	08/08/03	GW10759ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20191	08/08/03	GW10759ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20191	08/08/03	GW10759ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
20191	08/08/03	GW10759ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
20191	08/08/03	GW10759ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	51.1
20191	08/08/03	GW10759ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
20191	08/08/03	GW10759ST	CARBON TETRACHLORIDE	REAL	TR1	5		UG/L		V		1	NO	N	5
20191	08/08/03	GW10759ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
20191	08/08/03	GW10759ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	29.4
20191	08/08/03	GW10759ST	CHLOROFORM	REAL	TR1	3		UG/L		V		1	NO	N	100
20191	08/08/03	GW10759ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	6.55
20191	08/08/03	GW10759ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
20191	08/08/03	GW10759ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
20191	08/08/03	GW10759ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.01
20191	08/08/03	GW10759ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20191	08/08/03	GW10759ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20191	08/08/03	GW10759ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	700
20191	08/08/03	GW10759ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.09
20191	08/08/03	GW10759ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20191	08/08/03	GW10759ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
20191	08/08/03	GW10759ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20191	08/08/03	GW10759ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20191	08/08/03	GW10759ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1460
20191	08/08/03	GW10759ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20191	08/08/03	GW10759ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	N	0.2
20191	08/08/03	GW10759ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20191	08/08/03	GW10759ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
20191	08/08/03	GW10759ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20191	08/08/03	GW10759ST	TETRACHLOROETHENE	REAL	TR1	7		UG/L		V		1	NO	N	5
20191	08/08/03	GW10759ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1000
20191	08/08/03	GW10759ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	N	10000
20191	08/08/03	GW10759ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
20191	08/08/03	GW10759ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
20191	08/08/03	GW10759ST	TRICHLOROETHENE	REAL	DL1	111		UG/L	D	V		5	NO	N	5
20191	08/08/03	GW10759ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20191	08/08/03	GW10759ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	2
20291	07/11/03	GW10760ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	
20291	07/11/03	GW10760ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20291	07/11/03	GW10760ST	1,1,1-TRICHLOROETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	200
20291	07/11/03	GW10760ST	1,1,1-TRICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	200
20291	07/11/03	GW10760ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.3		UG/L	U	V1		1	NO	N	0.426
20291	07/11/03	GW10760ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	3		UG/L	U	1		10	NO	N	0.426
20291	07/11/03	GW10760ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	
20291	07/11/03	GW10760ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20291	07/11/03	GW10760ST	1,1,2-TRICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	5
20291	07/11/03	GW10760ST	1,1,2-TRICHLOROETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	5
20291	07/11/03	GW10760ST	1,1-DICHLOROETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	3650
20291	07/11/03	GW10760ST	1,1-DICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	3650
20291	07/11/03	GW10760ST	1,1-DICHLOROETHENE	REAL	TR1	2		UG/L	U	1		10	NO	N	7
20291	07/11/03	GW10760ST	1,1-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	7
20291	07/11/03	GW10760ST	1,1-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20291	07/11/03	GW10760ST	1,1-DICHLOROPROPENE	REAL	TR1	2		UG/L	U	1		10	NO	N	
20291	07/11/03	GW10760ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	
20291	07/11/03	GW10760ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20291	07/11/03	GW10760ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20291	07/11/03	GW10760ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	2		UG/L	U	1		10	NO	N	
20291	07/11/03	GW10760ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	70
20291	07/11/03	GW10760ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	70
20291	07/11/03	GW10760ST	1,2-DIBROMOETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	
20291	07/11/03	GW10760ST	1,2-DIBROMOETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20291	07/11/03	GW10760ST	1,2-DICHLOROBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	600
20291	07/11/03	GW10760ST	1,2-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	600
20291	07/11/03	GW10760ST	1,2-DICHLOROETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	5
20291	07/11/03	GW10760ST	1,2-DICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	5
20291	07/11/03	GW10760ST	1,2-DICHLOROPROPANE	REAL	TR1	2		UG/L	U	1		10	NO	N	5
20291	07/11/03	GW10760ST	1,2-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	5
20291	07/11/03	GW10760ST	1,3-DICHLOROBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	600
20291	07/11/03	GW10760ST	1,3-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	600
20291	07/11/03	GW10760ST	1,3-DICHLOROPROPANE	REAL	TR1	2		UG/L	U	1		10	NO	N	
20291	07/11/03	GW10760ST	1,3-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20291	07/11/03	GW10760ST	1,4-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	75
20291	07/11/03	GW10760ST	1,4-DICHLOROBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	75
20291	07/11/03	GW10760ST	2,2-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20291	07/11/03	GW10760ST	2,2-DICHLOROPROPANE	REAL	TR1	2		UG/L	U	1		10	NO	N	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
20291	07/11/03	GW10760ST	2-BUTANONE	REAL	TR1	50		UG/L	U	1		10	NO	N	21900
20291	07/11/03	GW10760ST	2-BUTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	N	21900
20291	07/11/03	GW10760ST	2-CHLOROTOLUENE	REAL	TR1	2		UG/L	U	1		10	NO	N	
20291	07/11/03	GW10760ST	2-CHLOROTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20291	07/11/03	GW10760ST	2-HEXANONE	REAL	TR1	10		UG/L	U	1		10	NO	N	
20291	07/11/03	GW10760ST	2-HEXANONE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20291	07/11/03	GW10760ST	4-ISOPROPYLTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20291	07/11/03	GW10760ST	4-ISOPROPYLTOLUENE	REAL	TR1	2		UG/L	U	1		10	NO	N	
20291	07/11/03	GW10760ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	1		10	NO	N	2920
20291	07/11/03	GW10760ST	4-METHYL-2-PENTANONE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2920
20291	07/11/03	GW10760ST	ACETONE	REAL	TR1	20		UG/L	U	1		10	NO	N	3650
20291	07/11/03	GW10760ST	ACETONE	REAL	TR1	2		UG/L	U	V1		1	NO	N	3650
20291	07/11/03	GW10760ST	BENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	5
20291	07/11/03	GW10760ST	BENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	5
20291	07/11/03	GW10760ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20291	07/11/03	GW10760ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	2		UG/L	U	1		10	NO	N	
20291	07/11/03	GW10760ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	2		UG/L	U	1		10	NO	N	
20291	07/11/03	GW10760ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20291	07/11/03	GW10760ST	BROMOBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20291	07/11/03	GW10760ST	BROMOBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	
20291	07/11/03	GW10760ST	BROMOCHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20291	07/11/03	GW10760ST	BROMOCHLOROMETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	
20291	07/11/03	GW10760ST	BROMODICHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	100
20291	07/11/03	GW10760ST	BROMODICHLOROMETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	100
20291	07/11/03	GW10760ST	BROMOFORM	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	100
20291	07/11/03	GW10760ST	BROMOFORM	REAL	TR1	2		UG/L	U	1		10	NO	N	100
20291	07/11/03	GW10760ST	BROMOMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	51.1
20291	07/11/03	GW10760ST	BROMOMETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	51.1
20291	07/11/03	GW10760ST	CARBON DISULFIDE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	N	3650
20291	07/11/03	GW10760ST	CARBON DISULFIDE	REAL	TR1	2		UG/L	U	1		10	NO	N	3650
20291	07/11/03	GW10760ST	CARBON TETRACHLORIDE	REAL	TR1	77		UG/L	E	1		1	NO	N	5
20291	07/11/03	GW10760ST	CARBON TETRACHLORIDE	REAL	TR1	78		UG/L		V1		10	NO	N	5
20291	07/11/03	GW10760ST	CHLOROBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	100
20291	07/11/03	GW10760ST	CHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	100
20291	07/11/03	GW10760ST	CHLOROETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	29.4
20291	07/11/03	GW10760ST	CHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	29.4
20291	07/11/03	GW10760ST	CHLOROFORM	REAL	TR1	2.4		UG/L		1		1	NO	N	100
20291	07/11/03	GW10760ST	CHLOROFORM	REAL	TR1	2.8		UG/L	J	1		10	NO	N	100
20291	07/11/03	GW10760ST	CHLOROMETHANE	REAL	TR1	5		UG/L	U	1		10	NO	N	6.55
20291	07/11/03	GW10760ST	CHLOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	6.55
20291	07/11/03	GW10760ST	cis-1,2-DICHLOROETHENE	REAL	TR1	2.5		UG/L		1		1	NO	N	70
20291	07/11/03	GW10760ST	cis-1,2-DICHLOROETHENE	REAL	TR1	2.5		UG/L	J	1		10	NO	N	70
20291	07/11/03	GW10760ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	0.473
20291	07/11/03	GW10760ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	2		UG/L	U	1		10	NO	N	0.473
20291	07/11/03	GW10760ST	DIBROMOCHLOROMETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	1.01
20291	07/11/03	GW10760ST	DIBROMOCHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	1.01
20291	07/11/03	GW10760ST	DIBROMOMETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	
20291	07/11/03	GW10760ST	DIBROMOMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20291	07/11/03	GW10760ST	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
20291	07/11/03	GW10760ST	DICHLORODIFLUOROMETHANE	REAL	TR1	5		UG/L	U	1		10	NO	N	
20291	07/11/03	GW10760ST	ETHYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	700
20291	07/11/03	GW10760ST	ETHYLBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	700
20291	07/11/03	GW10760ST	HEXACHLOROBUTADIENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	1.09
20291	07/11/03	GW10760ST	HEXACHLOROBUTADIENE	REAL	TR1	2		UG/L	U	1		10	NO	N	1.09
20291	07/11/03	GW10760ST	ISOPROPYLBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	
20291	07/11/03	GW10760ST	ISOPROPYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20291	07/11/03	GW10760ST	METHYLENE CHLORIDE	REAL	TR1	1.2		UG/L	U	1		10	NO	N	5
20291	07/11/03	GW10760ST	METHYLENE CHLORIDE	REAL	TR1	0.12		UG/L	U	V1		1	NO	N	5
20291	07/11/03	GW10760ST	n-BUTYLBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	
20291	07/11/03	GW10760ST	n-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20291	07/11/03	GW10760ST	n-PROPYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20291	07/11/03	GW10760ST	n-PROPYLBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	
20291	07/11/03	GW10760ST	NAPHTHALENE	REAL	TR1	0.3		UG/L	U	V1		1	NO	N	1460
20291	07/11/03	GW10760ST	NAPHTHALENE	REAL	TR1	3		UG/L	U	1		10	NO	N	1460
20291	07/11/03	GW10760ST	p-CHLOROTOLUENE	REAL	TR1	2		UG/L	U	1		10	NO	N	
20291	07/11/03	GW10760ST	p-CHLOROTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20291	07/11/03	GW10760ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1.6		UG/L	U	1		10	NO	N	0.2
20291	07/11/03	GW10760ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.16		UG/L	U	V1		1	NO	N	0.2
20291	07/11/03	GW10760ST	sec-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20291	07/11/03	GW10760ST	sec-BUTYLBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	
20291	07/11/03	GW10760ST	STYRENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	100
20291	07/11/03	GW10760ST	STYRENE	REAL	TR1	2		UG/L	U	1		10	NO	N	100
20291	07/11/03	GW10760ST	tert-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20291	07/11/03	GW10760ST	tert-BUTYLBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	
20291	07/11/03	GW10760ST	TETRACHLOROETHENE	REAL	TR1	17		UG/L		1		10	NO	N	5
20291	07/11/03	GW10760ST	TETRACHLOROETHENE	REAL	TR1	17		UG/L		1		1	NO	N	5
20291	07/11/03	GW10760ST	TOLUENE	REAL	TR1	2		UG/L	U	1		10	NO	N	1000
20291	07/11/03	GW10760ST	TOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	1000
20291	07/11/03	GW10760ST	TOTAL XYLENES	REAL	TR1	5		UG/L	U	1		10	NO	N	10000
20291	07/11/03	GW10760ST	TOTAL XYLENES	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	10000

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
20291	07/11/03	GW10760ST	trans-1,2-DICHLOROETHENE	REAL	TR1	2		UG/L	U	1		10	NO	N	70
20291	07/11/03	GW10760ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	70
20291	07/11/03	GW10760ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	2		UG/L	U	1		10	NO	N	0.473
20291	07/11/03	GW10760ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	0.473
20291	07/11/03	GW10760ST	TRICHLOROETHENE	REAL	TR1	8.5		UG/L	J	1		10	NO	N	5
20291	07/11/03	GW10760ST	TRICHLOROETHENE	REAL	TR1	8.3		UG/L		1		1	NO	N	5
20291	07/11/03	GW10760ST	TRICHLOROFLUOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20291	07/11/03	GW10760ST	TRICHLOROFLUOROMETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	
20291	07/11/03	GW10760ST	VINYL CHLORIDE	REAL	TR1	3		UG/L	U	1		10	NO	N	2
20291	07/11/03	GW10760ST	VINYL CHLORIDE	REAL	TR1	0.3		UG/L	U	V1		1	NO	N	2
20491	07/11/03	GW10761ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	1		5	NO	N	
20491	07/11/03	GW10761ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20491	07/11/03	GW10761ST	1,1,1-TRICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	200
20491	07/11/03	GW10761ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	1		5	NO	N	200
20491	07/11/03	GW10761ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1.5		UG/L	U	1		5	NO	N	0.426
20491	07/11/03	GW10761ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.3		UG/L	U	V1		1	NO	N	0.426
20491	07/11/03	GW10761ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	1		5	NO	N	
20491	07/11/03	GW10761ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20491	07/11/03	GW10761ST	1,1,2-TRICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	5
20491	07/11/03	GW10761ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	1		5	NO	N	5
20491	07/11/03	GW10761ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	1		5	NO	N	3650
20491	07/11/03	GW10761ST	1,1-DICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	3650
20491	07/11/03	GW10761ST	1,1-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	7
20491	07/11/03	GW10761ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	1		5	NO	N	7
20491	07/11/03	GW10761ST	1,1-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20491	07/11/03	GW10761ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	1		5	NO	N	
20491	07/11/03	GW10761ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20491	07/11/03	GW10761ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	1		5	NO	N	
20491	07/11/03	GW10761ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20491	07/11/03	GW10761ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	1		5	NO	N	
20491	07/11/03	GW10761ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	70
20491	07/11/03	GW10761ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	1		5	NO	N	70
20491	07/11/03	GW10761ST	1,2-DIBROMOETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20491	07/11/03	GW10761ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	1		5	NO	N	
20491	07/11/03	GW10761ST	1,2-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	600
20491	07/11/03	GW10761ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	1		5	NO	N	600
20491	07/11/03	GW10761ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	1		5	NO	N	5
20491	07/11/03	GW10761ST	1,2-DICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	5
20491	07/11/03	GW10761ST	1,2-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	5
20491	07/11/03	GW10761ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	1		5	NO	N	5
20491	07/11/03	GW10761ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	1		5	NO	N	600
20491	07/11/03	GW10761ST	1,3-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	600
20491	07/11/03	GW10761ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	1		5	NO	N	
20491	07/11/03	GW10761ST	1,3-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20491	07/11/03	GW10761ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	1		5	NO	N	75
20491	07/11/03	GW10761ST	1,4-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	75
20491	07/11/03	GW10761ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	1		5	NO	N	
20491	07/11/03	GW10761ST	2,2-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20491	07/11/03	GW10761ST	2-BUTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	N	21900
20491	07/11/03	GW10761ST	2-BUTANONE	REAL	TR1	25		UG/L	U	1		5	NO	N	21900
20491	07/11/03	GW10761ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	1		5	NO	N	
20491	07/11/03	GW10761ST	2-CHLOROTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20491	07/11/03	GW10761ST	2-HEXANONE	REAL	TR1	5		UG/L	U	1		5	NO	N	
20491	07/11/03	GW10761ST	2-HEXANONE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20491	07/11/03	GW10761ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	1		5	NO	N	
20491	07/11/03	GW10761ST	4-ISOPROPYLTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20491	07/11/03	GW10761ST	4-METHYL-2-PENTANONE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2920
20491	07/11/03	GW10761ST	4-METHYL-2-PENTANONE	REAL	TR1	5		UG/L	U	1		5	NO	N	2920
20491	07/11/03	GW10761ST	ACETONE	REAL	TR1	10		UG/L	U	1		5	NO	N	3650
20491	07/11/03	GW10761ST	ACETONE	REAL	TR1	2		UG/L	U	V1		1	NO	N	3650
20491	07/11/03	GW10761ST	BENZENE	REAL	TR1	1		UG/L	U	1		5	NO	N	5
20491	07/11/03	GW10761ST	BENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	5
20491	07/11/03	GW10761ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20491	07/11/03	GW10761ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	1		5	NO	N	
20491	07/11/03	GW10761ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	1		5	NO	N	
20491	07/11/03	GW10761ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20491	07/11/03	GW10761ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	1		5	NO	N	
20491	07/11/03	GW10761ST	BROMOBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20491	07/11/03	GW10761ST	BROMOCHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20491	07/11/03	GW10761ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	1		5	NO	N	
20491	07/11/03	GW10761ST	BROMODICHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	100
20491	07/11/03	GW10761ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	1		5	NO	N	100
20491	07/11/03	GW10761ST	BROMOFORM	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	100
20491	07/11/03	GW10761ST	BROMOFORM	REAL	TR1	1		UG/L	U	1		5	NO	N	100
20491	07/11/03	GW10761ST	BROMOMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	51.1
20491	07/11/03	GW10761ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	1		5	NO	N	51.1
20491	07/11/03	GW10761ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	1		5	NO	N	3650
20491	07/11/03	GW10761ST	CARBON DISULFIDE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	N	3650
20491	07/11/03	GW10761ST	CARBON TETRACHLORIDE	REAL	TR1	66		UG/L	E	1		1	NO	N	5
20491	07/11/03	GW10761ST	CARBON TETRACHLORIDE	REAL	TR1	73		UG/L		V1		5	NO	N	5

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
20491	07/11/03	GW10761ST	CHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	100
20491	07/11/03	GW10761ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	1		5	NO	N	100
20491	07/11/03	GW10761ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	1		5	NO	N	29.4
20491	07/11/03	GW10761ST	CHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	29.4
20491	07/11/03	GW10761ST	CHLOROFORM	REAL	TR1	2.3		UG/L		V1		1	NO	N	100
20491	07/11/03	GW10761ST	CHLOROFORM	REAL	TR1	2.5		UG/L	J	1		5	NO	N	100
20491	07/11/03	GW10761ST	CHLOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	6.55
20491	07/11/03	GW10761ST	CHLOROMETHANE	REAL	TR1	2.5		UG/L	U	1		5	NO	N	6.55
20491	07/11/03	GW10761ST	cis-1,2-DICHLOROETHENE	REAL	TR1	2.6		UG/L		V1		1	NO	N	70
20491	07/11/03	GW10761ST	cis-1,2-DICHLOROETHENE	REAL	TR1	2.7		UG/L	J	1		5	NO	N	70
20491	07/11/03	GW10761ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	0.473
20491	07/11/03	GW10761ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	1		5	NO	N	0.473
20491	07/11/03	GW10761ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	1		5	NO	N	1.01
20491	07/11/03	GW10761ST	DIBROMOCHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	1.01
20491	07/11/03	GW10761ST	DIBROMOMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20491	07/11/03	GW10761ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	1		5	NO	N	
20491	07/11/03	GW10761ST	DICHLORODIFLUOROMETHANE	REAL	TR1	2.5		UG/L	U	1		5	NO	N	
20491	07/11/03	GW10761ST	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
20491	07/11/03	GW10761ST	ETHYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	700
20491	07/11/03	GW10761ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	1		5	NO	N	700
20491	07/11/03	GW10761ST	HEXACHLOROBUTADIENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	1.09
20491	07/11/03	GW10761ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	1		5	NO	N	1.09
20491	07/11/03	GW10761ST	ISOPROPYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20491	07/11/03	GW10761ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	1		5	NO	N	
20491	07/11/03	GW10761ST	METHYLENE CHLORIDE	REAL	TR1	0.12		UG/L	U	V1		1	NO	N	5
20491	07/11/03	GW10761ST	METHYLENE CHLORIDE	REAL	TR1	0.6		UG/L	U	1		5	NO	N	5
20491	07/11/03	GW10761ST	n-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20491	07/11/03	GW10761ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	1		5	NO	N	
20491	07/11/03	GW10761ST	n-PROPYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20491	07/11/03	GW10761ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	1		5	NO	N	
20491	07/11/03	GW10761ST	NAPHTHALENE	REAL	TR1	1.5		UG/L	U	1		5	NO	N	1460
20491	07/11/03	GW10761ST	NAPHTHALENE	REAL	TR1	0.3		UG/L	U	V1		1	NO	N	1460
20491	07/11/03	GW10761ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	1		5	NO	N	
20491	07/11/03	GW10761ST	p-CHLOROTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20491	07/11/03	GW10761ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.16		UG/L	U	V1		1	NO	N	0.2
20491	07/11/03	GW10761ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.8		UG/L	U	1		5	NO	N	0.2
20491	07/11/03	GW10761ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	1		5	NO	N	
20491	07/11/03	GW10761ST	sec-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20491	07/11/03	GW10761ST	STYRENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	100
20491	07/11/03	GW10761ST	STYRENE	REAL	TR1	1		UG/L	U	1		5	NO	N	100
20491	07/11/03	GW10761ST	tert-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20491	07/11/03	GW10761ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	1		5	NO	N	
20491	07/11/03	GW10761ST	TETRACHLOROETHENE	REAL	TR1	16		UG/L		1		5	NO	N	5
20491	07/11/03	GW10761ST	TETRACHLOROETHENE	REAL	TR1	14		UG/L		V1		1	NO	N	5
20491	07/11/03	GW10761ST	TOLUENE	REAL	TR1	1		UG/L	U	1		5	NO	N	1000
20491	07/11/03	GW10761ST	TOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	1000
20491	07/11/03	GW10761ST	TOTAL XYLENES	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	10000
20491	07/11/03	GW10761ST	TOTAL XYLENES	REAL	TR1	2.5		UG/L	U	1		5	NO	N	10000
20491	07/11/03	GW10761ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	1		5	NO	N	70
20491	07/11/03	GW10761ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	70
20491	07/11/03	GW10761ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	1		5	NO	N	0.473
20491	07/11/03	GW10761ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	0.473
20491	07/11/03	GW10761ST	TRICHLOROETHENE	REAL	TR1	8.2		UG/L		1		5	NO	N	5
20491	07/11/03	GW10761ST	TRICHLOROETHENE	REAL	TR1	7.5		UG/L		V1		1	NO	N	5
20491	07/11/03	GW10761ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	1		5	NO	N	
20491	07/11/03	GW10761ST	TRICHLOROFLUOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
20491	07/11/03	GW10761ST	VINYL CHLORIDE	REAL	TR1	1.5		UG/L	U	1		5	NO	N	2
20491	07/11/03	GW10761ST	VINYL CHLORIDE	REAL	TR1	0.3		UG/L	U	V1		1	NO	N	2
20591	08/04/03	GW10762ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20591	08/04/03	GW10762ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
20591	08/04/03	GW10762ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
20591	08/04/03	GW10762ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20591	08/04/03	GW10762ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
20591	08/04/03	GW10762ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
20591	08/04/03	GW10762ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
20591	08/04/03	GW10762ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20591	08/04/03	GW10762ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20591	08/04/03	GW10762ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20591	08/04/03	GW10762ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
20591	08/04/03	GW10762ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20591	08/04/03	GW10762ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
20591	08/04/03	GW10762ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
20591	08/04/03	GW10762ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
20591	08/04/03	GW10762ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
20591	08/04/03	GW10762ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20591	08/04/03	GW10762ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
20591	08/04/03	GW10762ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20591	08/04/03	GW10762ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
20591	08/04/03	GW10762ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20591	08/04/03	GW10762ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
20591	08/04/03	GW10762ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20591	08/04/03	GW10762ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	2920
20591	08/04/03	GW10762ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
20591	08/04/03	GW10762ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
20591	08/04/03	GW10762ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20591	08/04/03	GW10762ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20591	08/04/03	GW10762ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20591	08/04/03	GW10762ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20591	08/04/03	GW10762ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
20591	08/04/03	GW10762ST	BROMOFORM	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	100
20591	08/04/03	GW10762ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	51.1
20591	08/04/03	GW10762ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	3650
20591	08/04/03	GW10762ST	CARBON TETRACHLORIDE	REAL	TR1	153		UG/L		V1		1	NO	N	5
20591	08/04/03	GW10762ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
20591	08/04/03	GW10762ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
20591	08/04/03	GW10762ST	CHLOROFORM	REAL	TR1	4.48		UG/L		V1		1	NO	N	100
20591	08/04/03	GW10762ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	6.55
20591	08/04/03	GW10762ST	cis-1,2-DICHLOROETHENE	REAL	TR1	39.6		UG/L		V1		1	NO	N	70
20591	08/04/03	GW10762ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
20591	08/04/03	GW10762ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
20591	08/04/03	GW10762ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20591	08/04/03	GW10762ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
20591	08/04/03	GW10762ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
20591	08/04/03	GW10762ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
20591	08/04/03	GW10762ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20591	08/04/03	GW10762ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
20591	08/04/03	GW10762ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20591	08/04/03	GW10762ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20591	08/04/03	GW10762ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
20591	08/04/03	GW10762ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20591	08/04/03	GW10762ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
20591	08/04/03	GW10762ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20591	08/04/03	GW10762ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
20591	08/04/03	GW10762ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20591	08/04/03	GW10762ST	TETRACHLOROETHENE	REAL	TR1	138		UG/L		V1		1	NO	N	5
20591	08/04/03	GW10762ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
20591	08/04/03	GW10762ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
20591	08/04/03	GW10762ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
20591	08/04/03	GW10762ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
20591	08/04/03	GW10762ST	TRICHLOROETHENE	REAL	TR1	12.4		UG/L		V1		1	NO	N	5
20591	08/04/03	GW10762ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20591	08/04/03	GW10762ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
20691	08/07/03	GW10763ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20691	08/07/03	GW10763ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	200
20691	08/07/03	GW10763ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.426
20691	08/07/03	GW10763ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20691	08/07/03	GW10763ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
20691	08/07/03	GW10763ST	1,1-DICHLOROETHANE	REAL	TR1	17.7		UG/L		V		1	NO	N	3650
20691	08/07/03	GW10763ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	7
20691	08/07/03	GW10763ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20691	08/07/03	GW10763ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20691	08/07/03	GW10763ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20691	08/07/03	GW10763ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
20691	08/07/03	GW10763ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20691	08/07/03	GW10763ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
20691	08/07/03	GW10763ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
20691	08/07/03	GW10763ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
20691	08/07/03	GW10763ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
20691	08/07/03	GW10763ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20691	08/07/03	GW10763ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	75
20691	08/07/03	GW10763ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20691	08/07/03	GW10763ST	2-BUTANONE	REAL	TR1	10		UG/L	U	UJ		1	NO	N	21900
20691	08/07/03	GW10763ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20691	08/07/03	GW10763ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	
20691	08/07/03	GW10763ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20691	08/07/03	GW10763ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	2920
20691	08/07/03	GW10763ST	ACETONE	REAL	TR1	10		UG/L	U	R		1	NO	N	3650
20691	08/07/03	GW10763ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
20691	08/07/03	GW10763ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	N	
20691	08/07/03	GW10763ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	N	
20691	08/07/03	GW10763ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20691	08/07/03	GW10763ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20691	08/07/03	GW10763ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
20691	08/07/03	GW10763ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
20691	08/07/03	GW10763ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	51.1
20691	08/07/03	GW10763ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
20691	08/07/03	GW10763ST	CARBON TETRACHLORIDE	REAL	DL1	188		UG/L	D	V		10	NO	N	5
20691	08/07/03	GW10763ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
20691	08/07/03	GW10763ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	29.4
20691	08/07/03	GW10763ST	CHLOROFORM	REAL	TR1	8		UG/L		V		1	NO	N	100

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
20691	08/07/03	GW10763ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	6.55
20691	08/07/03	GW10763ST	cis-1,2-DICHLOROETHENE	REAL	DL1	67.7		UG/L	D	V		10	NO	N	70
20691	08/07/03	GW10763ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
20691	08/07/03	GW10763ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.01
20691	08/07/03	GW10763ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20691	08/07/03	GW10763ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20691	08/07/03	GW10763ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	700
20691	08/07/03	GW10763ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.09
20691	08/07/03	GW10763ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20691	08/07/03	GW10763ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
20691	08/07/03	GW10763ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20691	08/07/03	GW10763ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20691	08/07/03	GW10763ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1460
20691	08/07/03	GW10763ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20691	08/07/03	GW10763ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	N	0.2
20691	08/07/03	GW10763ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20691	08/07/03	GW10763ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
20691	08/07/03	GW10763ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20691	08/07/03	GW10763ST	TETRACHLOROETHENE	REAL	DL1	163		UG/L	D	V		10	NO	N	5
20691	08/07/03	GW10763ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1000
20691	08/07/03	GW10763ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	N	10000
20691	08/07/03	GW10763ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
20691	08/07/03	GW10763ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
20691	08/07/03	GW10763ST	TRICHLOROETHENE	REAL	TR1	20.1		UG/L		V		1	NO	N	5
20691	08/07/03	GW10763ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
20691	08/07/03	GW10763ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	2
20891	08/07/03	GW10765ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	
20891	08/07/03	GW10765ST	1,1,1-TRICHLOROETHANE	REAL	TR1	17.2		UG/L		J		1	NO	N	200
20891	08/07/03	GW10765ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	0.426
20891	08/07/03	GW10765ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	23		UG/L		J		1	NO	N	
20891	08/07/03	GW10765ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	5
20891	08/07/03	GW10765ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	3650
20891	08/07/03	GW10765ST	1,1-DICHLOROETHENE	REAL	TR1	15.9		UG/L		J		1	NO	N	7
20891	08/07/03	GW10765ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	
20891	08/07/03	GW10765ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	
20891	08/07/03	GW10765ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	
20891	08/07/03	GW10765ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	70
20891	08/07/03	GW10765ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	
20891	08/07/03	GW10765ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	600
20891	08/07/03	GW10765ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	5
20891	08/07/03	GW10765ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	5
20891	08/07/03	GW10765ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	600
20891	08/07/03	GW10765ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	
20891	08/07/03	GW10765ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	75
20891	08/07/03	GW10765ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	
20891	08/07/03	GW10765ST	2-BUTANONE	REAL	TR1	10		UG/L	U	UJ		1	NO	N	21900
20891	08/07/03	GW10765ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	
20891	08/07/03	GW10765ST	2-HEXANONE	REAL	TR1	10		UG/L	U	UJ		1	NO	N	
20891	08/07/03	GW10765ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	
20891	08/07/03	GW10765ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	UJ		1	NO	N	2920
20891	08/07/03	GW10765ST	ACETONE	REAL	TR1	10		UG/L	U	R		1	NO	N	3650
20891	08/07/03	GW10765ST	BENZENE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	5
20891	08/07/03	GW10765ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	UJ		1	NO	N	
20891	08/07/03	GW10765ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	UJ		1	NO	N	
20891	08/07/03	GW10765ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	
20891	08/07/03	GW10765ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	
20891	08/07/03	GW10765ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	100
20891	08/07/03	GW10765ST	BROMOFORM	REAL	TR1	1		UG/L	U	UJ		1	NO	N	100
20891	08/07/03	GW10765ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	51.1
20891	08/07/03	GW10765ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	3650
20891	08/07/03	GW10765ST	CARBON TETRACHLORIDE	REAL	TR1	466		UG/L	JD	V		1000	NO	N	5
20891	08/07/03	GW10765ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	100
20891	08/07/03	GW10765ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	29.4
20891	08/07/03	GW10765ST	CHLOROFORM	REAL	TR1	328		UG/L	JD	V		1000	NO	N	100
20891	08/07/03	GW10765ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	6.55
20891	08/07/03	GW10765ST	cis-1,2-DICHLOROETHENE	REAL	TR1	17.7		UG/L		J		1	NO	N	70
20891	08/07/03	GW10765ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	0.473
20891	08/07/03	GW10765ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	1.01
20891	08/07/03	GW10765ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	
20891	08/07/03	GW10765ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	
20891	08/07/03	GW10765ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	700
20891	08/07/03	GW10765ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	1.09
20891	08/07/03	GW10765ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	
20891	08/07/03	GW10765ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	5
20891	08/07/03	GW10765ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	
20891	08/07/03	GW10765ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	
20891	08/07/03	GW10765ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	1460
20891	08/07/03	GW10765ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	
20891	08/07/03	GW10765ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	UJ		1	NO	N	0.2
20891	08/07/03	GW10765ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
20891	08/07/03	GW10765ST	STYRENE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	100
20891	08/07/03	GW10765ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	
20891	08/07/03	GW10765ST	TETRACHLOROETHENE	REAL	TR1	653		UG/L	JD	V		1000	NO	N	5
20891	08/07/03	GW10765ST	TOLUENE	REAL	TR1	2		UG/L		J		1	NO	N	1000
20891	08/07/03	GW10765ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	UJ		1	NO	N	10000
20891	08/07/03	GW10765ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	70
20891	08/07/03	GW10765ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	0.473
20891	08/07/03	GW10765ST	TRICHLOROETHENE	REAL	DL1	21100		UG/L	D	V		1000	NO	N	5
20891	08/07/03	GW10765ST	TRICHLOROFLUOROMETHANE	REAL	TR1	2		UG/L		J		1	NO	N	
20891	08/07/03	GW10765ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	UJ		1	NO	N	2
20991	08/05/03	GW10766ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20991	08/05/03	GW10766ST	1,1,1-TRICHLOROETHANE	REAL	TR1	33.1		UG/L		V1		1	NO	N	200
20991	08/05/03	GW10766ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
20991	08/05/03	GW10766ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	13.1		UG/L		V1		1	NO	N	
20991	08/05/03	GW10766ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
20991	08/05/03	GW10766ST	1,1-DICHLOROETHANE	REAL	TR1	2.33		UG/L		V1		1	NO	N	3650
20991	08/05/03	GW10766ST	1,1-DICHLOROETHENE	REAL	TR1	42		UG/L		V1		1	NO	N	7
20991	08/05/03	GW10766ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20991	08/05/03	GW10766ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20991	08/05/03	GW10766ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20991	08/05/03	GW10766ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
20991	08/05/03	GW10766ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20991	08/05/03	GW10766ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
20991	08/05/03	GW10766ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
20991	08/05/03	GW10766ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
20991	08/05/03	GW10766ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
20991	08/05/03	GW10766ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20991	08/05/03	GW10766ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
20991	08/05/03	GW10766ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
20991	08/05/03	GW10766ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
20991	08/05/03	GW10766ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20991	08/05/03	GW10766ST	2-HEXANONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	N	
20991	08/05/03	GW10766ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20991	08/05/03	GW10766ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	N	2920
20991	08/05/03	GW10766ST	ACETONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	N	3650
20991	08/05/03	GW10766ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
20991	08/05/03	GW10766ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20991	08/05/03	GW10766ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20991	08/05/03	GW10766ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20991	08/05/03	GW10766ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20991	08/05/03	GW10766ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
20991	08/05/03	GW10766ST	BROMOFORM	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	100
20991	08/05/03	GW10766ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
20991	08/05/03	GW10766ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
20991	08/05/03	GW10766ST	CARBON TETRACHLORIDE	REAL	DL1	327		UG/L	D	V1		5	NO	N	5
20991	08/05/03	GW10766ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
20991	08/05/03	GW10766ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
20991	08/05/03	GW10766ST	CHLOROFORM	REAL	DL1	422		UG/L	D	V1		5	NO	N	100
20991	08/05/03	GW10766ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
20991	08/05/03	GW10766ST	cis-1,2-DICHLOROETHENE	REAL	TR1	39.4		UG/L		V1		1	NO	N	70
20991	08/05/03	GW10766ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
20991	08/05/03	GW10766ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
20991	08/05/03	GW10766ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20991	08/05/03	GW10766ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
20991	08/05/03	GW10766ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
20991	08/05/03	GW10766ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
20991	08/05/03	GW10766ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20991	08/05/03	GW10766ST	METHYLENE CHLORIDE	REAL	TR1	2.93		UG/L		V1		1	NO	N	5
20991	08/05/03	GW10766ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20991	08/05/03	GW10766ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20991	08/05/03	GW10766ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
20991	08/05/03	GW10766ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20991	08/05/03	GW10766ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
20991	08/05/03	GW10766ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20991	08/05/03	GW10766ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
20991	08/05/03	GW10766ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20991	08/05/03	GW10766ST	TETRACHLOROETHENE	REAL	DL1	456		UG/L	D	V1		5	NO	N	5
20991	08/05/03	GW10766ST	TOLUENE	REAL	TR1	3.24		UG/L		V1		1	NO	N	1000
20991	08/05/03	GW10766ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
20991	08/05/03	GW10766ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
20991	08/05/03	GW10766ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
20991	08/05/03	GW10766ST	TRICHLOROETHENE	REAL	DL1	28900		UG/L	D	V1		200	NO	N	5
20991	08/05/03	GW10766ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
20991	08/05/03	GW10766ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
21002	07/11/03	GW11012ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	10		UG/L	U	1		50	NO	PE	
21002	07/11/03	GW11012ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	
21002	07/11/03	GW11012ST	1,1,1-TRICHLOROETHANE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	200
21002	07/11/03	GW11012ST	1,1,1-TRICHLOROETHANE	REAL	TR1	10		UG/L	U	1		50	NO	PE	200
21002	07/11/03	GW11012ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	15		UG/L	U	1		50	NO	PE	0.426
21002	07/11/03	GW11012ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.3		UG/L	U	UJ1		1	NO	PE	0.426

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
21002	07/11/03	GW11012ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	
21002	07/11/03	GW11012ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	10		UG/L	U	1		50	NO	PE	
21002	07/11/03	GW11012ST	1,1,2-TRICHLOROETHANE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	5
21002	07/11/03	GW11012ST	1,1,2-TRICHLOROETHANE	REAL	TR1	10		UG/L	U	1		50	NO	PE	5
21002	07/11/03	GW11012ST	1,1-DICHLOROETHANE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	3650
21002	07/11/03	GW11012ST	1,1-DICHLOROETHANE	REAL	TR1	10		UG/L	U	1		50	NO	PE	3650
21002	07/11/03	GW11012ST	1,1-DICHLOROETHENE	REAL	TR1	10		UG/L	U	1		50	NO	PE	7
21002	07/11/03	GW11012ST	1,1-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	7
21002	07/11/03	GW11012ST	1,1-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	
21002	07/11/03	GW11012ST	1,1-DICHLOROPROPENE	REAL	TR1	10		UG/L	U	1		50	NO	PE	
21002	07/11/03	GW11012ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	
21002	07/11/03	GW11012ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	10		UG/L	U	1		50	NO	PE	
21002	07/11/03	GW11012ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	
21002	07/11/03	GW11012ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	10		UG/L	U	1		50	NO	PE	
21002	07/11/03	GW11012ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	10		UG/L	U	1		50	NO	PE	70
21002	07/11/03	GW11012ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	70
21002	07/11/03	GW11012ST	1,2-DIBROMOETHANE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	
21002	07/11/03	GW11012ST	1,2-DIBROMOETHANE	REAL	TR1	10		UG/L	U	1		50	NO	PE	
21002	07/11/03	GW11012ST	1,2-DICHLOROBENZENE	REAL	TR1	10		UG/L	U	1		50	NO	PE	600
21002	07/11/03	GW11012ST	1,2-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	600
21002	07/11/03	GW11012ST	1,2-DICHLOROETHANE	REAL	TR1	10		UG/L	U	1		50	NO	PE	5
21002	07/11/03	GW11012ST	1,2-DICHLOROETHANE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	5
21002	07/11/03	GW11012ST	1,2-DICHLOROPROPANE	REAL	TR1	0.53		UG/L	J	J1		1	NO	PE	5
21002	07/11/03	GW11012ST	1,2-DICHLOROPROPANE	REAL	TR1	10		UG/L	U	1		50	NO	PE	5
21002	07/11/03	GW11012ST	1,3-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	600
21002	07/11/03	GW11012ST	1,3-DICHLOROBENZENE	REAL	TR1	10		UG/L	U	1		50	NO	PE	600
21002	07/11/03	GW11012ST	1,3-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	
21002	07/11/03	GW11012ST	1,3-DICHLOROPROPANE	REAL	TR1	10		UG/L	U	1		50	NO	PE	
21002	07/11/03	GW11012ST	1,4-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	75
21002	07/11/03	GW11012ST	1,4-DICHLOROBENZENE	REAL	TR1	10		UG/L	U	1		50	NO	PE	75
21002	07/11/03	GW11012ST	2,2-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	
21002	07/11/03	GW11012ST	2,2-DICHLOROPROPANE	REAL	TR1	10		UG/L	U	1		50	NO	PE	
21002	07/11/03	GW11012ST	2-BUTANONE	REAL	TR1	250		UG/L	U	1		50	NO	PE	21900
21002	07/11/03	GW11012ST	2-BUTANONE	REAL	TR1	5		UG/L	U	UJ1		1	NO	PE	21900
21002	07/11/03	GW11012ST	2-CHLOROTOLUENE	REAL	TR1	10		UG/L	U	1		50	NO	PE	
21002	07/11/03	GW11012ST	2-CHLOROTOLUENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	
21002	07/11/03	GW11012ST	2-HEXANONE	REAL	TR1	50		UG/L	U	1		50	NO	PE	
21002	07/11/03	GW11012ST	2-HEXANONE	REAL	TR1	1		UG/L	U	UJ1		1	NO	PE	
21002	07/11/03	GW11012ST	4-ISOPROPYLTOLUENE	REAL	TR1	10		UG/L	U	1		50	NO	PE	
21002	07/11/03	GW11012ST	4-ISOPROPYLTOLUENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	
21002	07/11/03	GW11012ST	4-METHYL-2-PENTANONE	REAL	TR1	50		UG/L	U	1		50	NO	PE	2920
21002	07/11/03	GW11012ST	4-METHYL-2-PENTANONE	REAL	TR1	1		UG/L	U	UJ1		1	NO	PE	2920
21002	07/11/03	GW11012ST	ACETONE	REAL	TR1	100		UG/L	U	1		50	NO	PE	3650
21002	07/11/03	GW11012ST	ACETONE	REAL	TR1	2		UG/L	U	UJ1		1	NO	PE	3650
21002	07/11/03	GW11012ST	BENZENE	REAL	TR1	10		UG/L	U	1		50	NO	PE	5
21002	07/11/03	GW11012ST	BENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	5
21002	07/11/03	GW11012ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	10		UG/L	U	1		50	NO	PE	
21002	07/11/03	GW11012ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	
21002	07/11/03	GW11012ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	
21002	07/11/03	GW11012ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	10		UG/L	U	1		50	NO	PE	
21002	07/11/03	GW11012ST	BROMOBENZENE	REAL	TR1	10		UG/L	U	1		50	NO	PE	
21002	07/11/03	GW11012ST	BROMOBENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	
21002	07/11/03	GW11012ST	BROMOCHLOROMETHANE	REAL	TR1	10		UG/L	U	1		50	NO	PE	
21002	07/11/03	GW11012ST	BROMOCHLOROMETHANE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	
21002	07/11/03	GW11012ST	BROMODICHLOROMETHANE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	100
21002	07/11/03	GW11012ST	BROMODICHLOROMETHANE	REAL	TR1	10		UG/L	U	1		50	NO	PE	100
21002	07/11/03	GW11012ST	BROMOFORM	REAL	TR1	10		UG/L	U	1		50	NO	PE	100
21002	07/11/03	GW11012ST	BROMOFORM	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	100
21002	07/11/03	GW11012ST	BROMOMETHANE	REAL	TR1	10		UG/L	U	1		50	NO	PE	51.1
21002	07/11/03	GW11012ST	BROMOMETHANE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	51.1
21002	07/11/03	GW11012ST	CARBON DISULFIDE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	3650
21002	07/11/03	GW11012ST	CARBON DISULFIDE	REAL	TR1	10		UG/L	U	1		50	NO	PE	3650
21002	07/11/03	GW11012ST	CARBON TETRACHLORIDE	REAL	TR1	810		UG/L	E	1		1	NO	PE	5
21002	07/11/03	GW11012ST	CARBON TETRACHLORIDE	REAL	TR1	1400		UG/L		V1		50	NO	PE	5
21002	07/11/03	GW11012ST	CHLOROBENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	100
21002	07/11/03	GW11012ST	CHLOROBENZENE	REAL	TR1	10		UG/L	U	1		50	NO	PE	100
21002	07/11/03	GW11012ST	CHLOROETHANE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	29.4
21002	07/11/03	GW11012ST	CHLOROETHANE	REAL	TR1	10		UG/L	U	1		50	NO	PE	29.4
21002	07/11/03	GW11012ST	CHLOROFORM	REAL	TR1	200		UG/L		1		50	NO	PE	100
21002	07/11/03	GW11012ST	CHLOROFORM	REAL	TR1	210		UG/L	E	1		1	NO	PE	100
21002	07/11/03	GW11012ST	CHLOROMETHANE	REAL	TR1	25		UG/L	U	1		50	NO	PE	6.55
21002	07/11/03	GW11012ST	CHLOROMETHANE	REAL	TR1	0.5		UG/L	U	UJ1		1	NO	PE	6.55
21002	07/11/03	GW11012ST	cis-1,2-DICHLOROETHENE	REAL	TR1	10		UG/L	U	1		50	NO	PE	70
21002	07/11/03	GW11012ST	cis-1,2-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	70
21002	07/11/03	GW11012ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	10		UG/L	U	1		50	NO	PE	0.473
21002	07/11/03	GW11012ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	0.473
21002	07/11/03	GW11012ST	DIBROMOCHLOROMETHANE	REAL	TR1	10		UG/L	U	1		50	NO	PE	1.01
21002	07/11/03	GW11012ST	DIBROMOCHLOROMETHANE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	1.01
21002	07/11/03	GW11012ST	DIBROMOMETHANE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	
21002	07/11/03	GW11012ST	DIBROMOMETHANE	REAL	TR1	10		UG/L	U	1		50	NO	PE	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
21002	07/11/03	GW11012ST	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5		UG/L	U	UJ1		1	NO	PE	
21002	07/11/03	GW11012ST	DICHLORODIFLUOROMETHANE	REAL	TR1	25		UG/L	U	1		50	NO	PE	
21002	07/11/03	GW11012ST	ETHYLBENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	700
21002	07/11/03	GW11012ST	ETHYLBENZENE	REAL	TR1	10		UG/L	U	1		50	NO	PE	700
21002	07/11/03	GW11012ST	HEXACHLOROBUTADIENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	1.09
21002	07/11/03	GW11012ST	HEXACHLOROBUTADIENE	REAL	TR1	10		UG/L	U	1		50	NO	PE	1.09
21002	07/11/03	GW11012ST	ISOPROPYLBENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	
21002	07/11/03	GW11012ST	ISOPROPYLBENZENE	REAL	TR1	10		UG/L	U	1		50	NO	PE	
21002	07/11/03	GW11012ST	METHYLENE CHLORIDE	REAL	TR1	1.5		UG/L		U1		1	NO	PE	5
21002	07/11/03	GW11012ST	METHYLENE CHLORIDE	REAL	TR1	6		UG/L	U	1		50	NO	PE	5
21002	07/11/03	GW11012ST	n-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	
21002	07/11/03	GW11012ST	n-BUTYLBENZENE	REAL	TR1	10		UG/L	U	1		50	NO	PE	
21002	07/11/03	GW11012ST	n-PROPYLBENZENE	REAL	TR1	10		UG/L	U	1		50	NO	PE	
21002	07/11/03	GW11012ST	n-PROPYLBENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	
21002	07/11/03	GW11012ST	NAPHTHALENE	REAL	TR1	15		UG/L	U	1		50	NO	PE	1460
21002	07/11/03	GW11012ST	NAPHTHALENE	REAL	TR1	0.3		UG/L	U	UJ1		1	NO	PE	1460
21002	07/11/03	GW11012ST	p-CHLOROTOLUENE	REAL	TR1	10		UG/L	U	1		50	NO	PE	
21002	07/11/03	GW11012ST	p-CHLOROTOLUENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	
21002	07/11/03	GW11012ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.16		UG/L	U	UJ1		1	NO	PE	0.2
21002	07/11/03	GW11012ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	8		UG/L	U	1		50	NO	PE	0.2
21002	07/11/03	GW11012ST	sec-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	
21002	07/11/03	GW11012ST	sec-BUTYLBENZENE	REAL	TR1	10		UG/L	U	1		50	NO	PE	
21002	07/11/03	GW11012ST	STYRENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	100
21002	07/11/03	GW11012ST	STYRENE	REAL	TR1	10		UG/L	U	1		50	NO	PE	100
21002	07/11/03	GW11012ST	tert-BUTYLBENZENE	REAL	TR1	10		UG/L	U	1		50	NO	PE	
21002	07/11/03	GW11012ST	tert-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	
21002	07/11/03	GW11012ST	TETRACHLOROETHENE	REAL	TR1	10		UG/L	U	1		50	NO	PE	5
21002	07/11/03	GW11012ST	TETRACHLOROETHENE	REAL	TR1	2.2		UG/L		J1		1	NO	PE	5
21002	07/11/03	GW11012ST	TOLUENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	1000
21002	07/11/03	GW11012ST	TOLUENE	REAL	TR1	10		UG/L	U	1		50	NO	PE	1000
21002	07/11/03	GW11012ST	TOTAL XYLENES	REAL	TR1	0.5		UG/L	U	UJ1		1	NO	PE	10000
21002	07/11/03	GW11012ST	TOTAL XYLENES	REAL	TR1	25		UG/L	U	1		50	NO	PE	10000
21002	07/11/03	GW11012ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	70
21002	07/11/03	GW11012ST	trans-1,2-DICHLOROETHENE	REAL	TR1	10		UG/L	U	1		50	NO	PE	70
21002	07/11/03	GW11012ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	10		UG/L	U	1		50	NO	PE	0.473
21002	07/11/03	GW11012ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	0.473
21002	07/11/03	GW11012ST	TRICHLOROETHENE	REAL	TR1	10		UG/L	U	1		50	NO	PE	5
21002	07/11/03	GW11012ST	TRICHLOROETHENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	5
21002	07/11/03	GW11012ST	TRICHLOROFLUOROMETHANE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	
21002	07/11/03	GW11012ST	TRICHLOROFLUOROMETHANE	REAL	TR1	10		UG/L	U	1		50	NO	PE	
21002	07/11/03	GW11012ST	VINYL CHLORIDE	REAL	TR1	15		UG/L	U	1		50	NO	PE	2
21002	07/11/03	GW11012ST	VINYL CHLORIDE	REAL	TR1	0.3		UG/L	U	UJ1		1	NO	PE	2
21091	07/14/03	GW10767ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
21091	07/14/03	GW10767ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	200
21091	07/14/03	GW10767ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.426
21091	07/14/03	GW10767ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	14.9		UG/L		V		1	NO	N	
21091	07/14/03	GW10767ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
21091	07/14/03	GW10767ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
21091	07/14/03	GW10767ST	1,1-DICHLOROETHENE	REAL	TR1	3.19		UG/L		V		1	NO	N	7
21091	07/14/03	GW10767ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
21091	07/14/03	GW10767ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
21091	07/14/03	GW10767ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
21091	07/14/03	GW10767ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
21091	07/14/03	GW10767ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
21091	07/14/03	GW10767ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
21091	07/14/03	GW10767ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
21091	07/14/03	GW10767ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
21091	07/14/03	GW10767ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
21091	07/14/03	GW10767ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
21091	07/14/03	GW10767ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	75
21091	07/14/03	GW10767ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
21091	07/14/03	GW10767ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	21900
21091	07/14/03	GW10767ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
21091	07/14/03	GW10767ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	
21091	07/14/03	GW10767ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
21091	07/14/03	GW10767ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	2920
21091	07/14/03	GW10767ST	ACETONE	REAL	TR1	10		UG/L	U	V		1	NO	N	3650
21091	07/14/03	GW10767ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
21091	07/14/03	GW10767ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	N	
21091	07/14/03	GW10767ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	N	
21091	07/14/03	GW10767ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
21091	07/14/03	GW10767ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
21091	07/14/03	GW10767ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
21091	07/14/03	GW10767ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
21091	07/14/03	GW10767ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	51.1
21091	07/14/03	GW10767ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
21091	07/14/03	GW10767ST	CARBON TETRACHLORIDE	REAL	DL1	390		UG/L	D			5	NO	N	5
21091	07/14/03	GW10767ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
21091	07/14/03	GW10767ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	29.4
21091	07/14/03	GW10767ST	CHLOROFORM	REAL	TR1	17.6		UG/L		V		1	NO	N	100

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
21091	07/14/03	GW10767ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	6.55
21091	07/14/03	GW10767ST	cis-1,2-DICHLOROETHENE	REAL	TR1	21		UG/L		V		1	NO	N	70
21091	07/14/03	GW10767ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
21091	07/14/03	GW10767ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.01
21091	07/14/03	GW10767ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
21091	07/14/03	GW10767ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
21091	07/14/03	GW10767ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	700
21091	07/14/03	GW10767ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.09
21091	07/14/03	GW10767ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
21091	07/14/03	GW10767ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
21091	07/14/03	GW10767ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
21091	07/14/03	GW10767ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
21091	07/14/03	GW10767ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1460
21091	07/14/03	GW10767ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
21091	07/14/03	GW10767ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	N	0.2
21091	07/14/03	GW10767ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
21091	07/14/03	GW10767ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
21091	07/14/03	GW10767ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
21091	07/14/03	GW10767ST	TETRACHLOROETHENE	REAL	TR1	107		UG/L		V		1	NO	N	5
21091	07/14/03	GW10767ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1000
21091	07/14/03	GW10767ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	N	10000
21091	07/14/03	GW10767ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
21091	07/14/03	GW10767ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
21091	07/14/03	GW10767ST	TRICHLOROETHENE	REAL	DL1	739		UG/L	D			5	NO	N	5
21091	07/14/03	GW10767ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
21091	07/14/03	GW10767ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	2
21191	07/24/03	GW10768ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
21191	07/24/03	GW10768ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
21191	07/24/03	GW10768ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
21191	07/24/03	GW10768ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L		V1		1	NO	N	
21191	07/24/03	GW10768ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
21191	07/24/03	GW10768ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
21191	07/24/03	GW10768ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
21191	07/24/03	GW10768ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
21191	07/24/03	GW10768ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
21191	07/24/03	GW10768ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
21191	07/24/03	GW10768ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
21191	07/24/03	GW10768ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
21191	07/24/03	GW10768ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
21191	07/24/03	GW10768ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
21191	07/24/03	GW10768ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
21191	07/24/03	GW10768ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
21191	07/24/03	GW10768ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
21191	07/24/03	GW10768ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
21191	07/24/03	GW10768ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
21191	07/24/03	GW10768ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
21191	07/24/03	GW10768ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
21191	07/24/03	GW10768ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	
21191	07/24/03	GW10768ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
21191	07/24/03	GW10768ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	2920
21191	07/24/03	GW10768ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
21191	07/24/03	GW10768ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
21191	07/24/03	GW10768ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
21191	07/24/03	GW10768ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
21191	07/24/03	GW10768ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
21191	07/24/03	GW10768ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
21191	07/24/03	GW10768ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
21191	07/24/03	GW10768ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
21191	07/24/03	GW10768ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
21191	07/24/03	GW10768ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
21191	07/24/03	GW10768ST	CARBON TETRACHLORIDE	REAL	TR1	15.6		UG/L		V1		1	NO	N	5
21191	07/24/03	GW10768ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
21191	07/24/03	GW10768ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
21191	07/24/03	GW10768ST	CHLOROFORM	REAL	TR1	10		UG/L		V1		1	NO	N	100
21191	07/24/03	GW10768ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
21191	07/24/03	GW10768ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L		V1		1	NO	N	70
21191	07/24/03	GW10768ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
21191	07/24/03	GW10768ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
21191	07/24/03	GW10768ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
21191	07/24/03	GW10768ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
21191	07/24/03	GW10768ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
21191	07/24/03	GW10768ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
21191	07/24/03	GW10768ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
21191	07/24/03	GW10768ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
21191	07/24/03	GW10768ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
21191	07/24/03	GW10768ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
21191	07/24/03	GW10768ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
21191	07/24/03	GW10768ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
21191	07/24/03	GW10768ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
21191	07/24/03	GW10768ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
21191	07/24/03	GW10768ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
21191	07/24/03	GW10768ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
21191	07/24/03	GW10768ST	TETRACHLOROETHENE	REAL	TR1	7		UG/L		V1		1	NO	N	5
21191	07/24/03	GW10768ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
21191	07/24/03	GW10768ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
21191	07/24/03	GW10768ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
21191	07/24/03	GW10768ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
21191	07/24/03	GW10768ST	TRICHLOROETHENE	REAL	TR1	33		UG/L		V1		1	NO	N	5
21191	07/24/03	GW10768ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
21191	07/24/03	GW10768ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
2187	07/28/03	GW10665ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2187	07/28/03	GW10665ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
2187	07/28/03	GW10665ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
2187	07/28/03	GW10665ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	5		UG/L	U	V1		1	NO	N	
2187	07/28/03	GW10665ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
2187	07/28/03	GW10665ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
2187	07/28/03	GW10665ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
2187	07/28/03	GW10665ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2187	07/28/03	GW10665ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2187	07/28/03	GW10665ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2187	07/28/03	GW10665ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
2187	07/28/03	GW10665ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2187	07/28/03	GW10665ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
2187	07/28/03	GW10665ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
2187	07/28/03	GW10665ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
2187	07/28/03	GW10665ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
2187	07/28/03	GW10665ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2187	07/28/03	GW10665ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
2187	07/28/03	GW10665ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2187	07/28/03	GW10665ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
2187	07/28/03	GW10665ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2187	07/28/03	GW10665ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	
2187	07/28/03	GW10665ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2187	07/28/03	GW10665ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	2920
2187	07/28/03	GW10665ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
2187	07/28/03	GW10665ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
2187	07/28/03	GW10665ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2187	07/28/03	GW10665ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2187	07/28/03	GW10665ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2187	07/28/03	GW10665ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2187	07/28/03	GW10665ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
2187	07/28/03	GW10665ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
2187	07/28/03	GW10665ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
2187	07/28/03	GW10665ST	CARBON DISULFIDE	REAL	TR1	5		UG/L	U	V1		1	NO	N	3650
2187	07/28/03	GW10665ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
2187	07/28/03	GW10665ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
2187	07/28/03	GW10665ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
2187	07/28/03	GW10665ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
2187	07/28/03	GW10665ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
2187	07/28/03	GW10665ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
2187	07/28/03	GW10665ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
2187	07/28/03	GW10665ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
2187	07/28/03	GW10665ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2187	07/28/03	GW10665ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2187	07/28/03	GW10665ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
2187	07/28/03	GW10665ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
2187	07/28/03	GW10665ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2187	07/28/03	GW10665ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
2187	07/28/03	GW10665ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2187	07/28/03	GW10665ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2187	07/28/03	GW10665ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
2187	07/28/03	GW10665ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2187	07/28/03	GW10665ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
2187	07/28/03	GW10665ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2187	07/28/03	GW10665ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
2187	07/28/03	GW10665ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2187	07/28/03	GW10665ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
2187	07/28/03	GW10665ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
2187	07/28/03	GW10665ST	TOTAL XYLENES	REAL	TR1	3		UG/L	U	V1		1	NO	N	10000
2187	07/28/03	GW10665ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
2187	07/28/03	GW10665ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
2187	07/28/03	GW10665ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
2187	07/28/03	GW10665ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2187	07/28/03	GW10665ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
22596	08/26/03	GW10899ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
22596	08/26/03	GW10899ST	1,1,1-TRICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	200
22596	08/26/03	GW10899ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.3		UG/L	U	V1		1	NO	PE	0.426
22596	08/26/03	GW10899ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
22596	08/26/03	GW10899ST	1,1,2-TRICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	5
22596	08/26/03	GW10899ST	1,1-DICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	3650

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
22596	08/26/03	GW10899ST	1,1-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	7
22596	08/26/03	GW10899ST	1,1-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
22596	08/26/03	GW10899ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	
22596	08/26/03	GW10899ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
22596	08/26/03	GW10899ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	70
22596	08/26/03	GW10899ST	1,2-DIBROMOETHANE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	
22596	08/26/03	GW10899ST	1,2-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	600
22596	08/26/03	GW10899ST	1,2-DICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	5
22596	08/26/03	GW10899ST	1,2-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	5
22596	08/26/03	GW10899ST	1,3-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	600
22596	08/26/03	GW10899ST	1,3-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
22596	08/26/03	GW10899ST	1,4-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	75
22596	08/26/03	GW10899ST	2,2-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
22596	08/26/03	GW10899ST	2-BUTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	PE	21900
22596	08/26/03	GW10899ST	2-CHLOROTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
22596	08/26/03	GW10899ST	2-HEXANONE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
22596	08/26/03	GW10899ST	4-ISOPROPYLTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
22596	08/26/03	GW10899ST	4-METHYL-2-PENTANONE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	2920
22596	08/26/03	GW10899ST	ACETONE	REAL	TR1	2		UG/L	U	V1		1	NO	PE	3650
22596	08/26/03	GW10899ST	ALUMINUM	REAL	TR1	17		UG/L	U	V		1	NO	PE	36500
22596	08/26/03	GW10899ST	AMERICIUM-241	REAL	TR1	0.0197	.0224	PCI/L	J	V1			NO	PE	0.145
22596	08/26/03	GW10899ST	ANTIMONY	REAL	TR1	1.3		UG/L	U	V		1	NO	PE	6
22596	08/26/03	GW10899ST	ARSENIC	REAL	TR1	5		UG/L	U	V		1	NO	PE	50
22596	08/26/03	GW10899ST	BARIUM	REAL	TR1	415		UG/L		J		1	NO	PE	2000
22596	08/26/03	GW10899ST	BENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	5
22596	08/26/03	GW10899ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
22596	08/26/03	GW10899ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
22596	08/26/03	GW10899ST	BERYLLIUM	REAL	TR1	1		UG/L	U	V		1	NO	PE	4
22596	08/26/03	GW10899ST	BROMOBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
22596	08/26/03	GW10899ST	BROMOCHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
22596	08/26/03	GW10899ST	BROMODICHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	100
22596	08/26/03	GW10899ST	BROMOFORM	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	100
22596	08/26/03	GW10899ST	BROMOMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	51.1
22596	08/26/03	GW10899ST	CADMIUM	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
22596	08/26/03	GW10899ST	CALCIUM	REAL	TR1	170000		UG/L		V		1	NO	PE	
22596	08/26/03	GW10899ST	CARBON DISULFIDE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	3650
22596	08/26/03	GW10899ST	CARBON TETRACHLORIDE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	5
22596	08/26/03	GW10899ST	CHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	100
22596	08/26/03	GW10899ST	CHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	29.4
22596	08/26/03	GW10899ST	CHLOROFORM	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	100
22596	08/26/03	GW10899ST	CHLOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	PE	6.55
22596	08/26/03	GW10899ST	CHROMIUM	REAL	TR1	51.7		UG/L		V		1	NO	PE	100
22596	08/26/03	GW10899ST	cis-1,2-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	70
22596	08/26/03	GW10899ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	0.473
22596	08/26/03	GW10899ST	COBALT	REAL	TR1	10		UG/L	U	V		1	NO	PE	2190
22596	08/26/03	GW10899ST	COPPER	REAL	TR1	3		UG/L	U	V		1	NO	PE	1300
22596	08/26/03	GW10899ST	DIBROMOCHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	1.01
22596	08/26/03	GW10899ST	DIBROMOMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
22596	08/26/03	GW10899ST	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	PE	
22596	08/26/03	GW10899ST	ETHYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	700
22596	08/26/03	GW10899ST	HEXACHLOROBUTADIENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	1.09
22596	08/26/03	GW10899ST	IRON	REAL	TR1	285		UG/L		V		1	NO	PE	
22596	08/26/03	GW10899ST	ISOPROPYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
22596	08/26/03	GW10899ST	LEAD	REAL	TR1	2		UG/L	U	V		1	NO	PE	15
22596	08/26/03	GW10899ST	LITHIUM	REAL	TR1	50		UG/L	U	V		1	NO	PE	730
22596	08/26/03	GW10899ST	MAGNESIUM	REAL	TR1	30800		UG/L		V		1	NO	PE	
22596	08/26/03	GW10899ST	MANGANESE	REAL	TR1	242		UG/L		V		1	NO	PE	1720
22596	08/26/03	GW10899ST	MERCURY	REAL	TR1	0.1		UG/L	U	J		1	NO	PE	2
22596	08/26/03	GW10899ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L		JB1		1	NO	PE	5
22596	08/26/03	GW10899ST	MOLYBDENUM	REAL	TR1	25		UG/L	U	V		1	NO	PE	183
22596	08/26/03	GW10899ST	n-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	
22596	08/26/03	GW10899ST	n-PROPYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
22596	08/26/03	GW10899ST	NAPHTHALENE	REAL	TR1	0.3		UG/L	U	UJ1		1	NO	PE	1460
22596	08/26/03	GW10899ST	NICKEL	REAL	TR1	42.5		UG/L		V		1	NO	PE	140
22596	08/26/03	GW10899ST	NITRATE/NITRITE	REAL	TR1	1500		UG/L		V1	10	1	NO	PE	10000
22596	08/26/03	GW10899ST	p-CHLOROTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
22596	08/26/03	GW10899ST	PLUTONIUM-239/240	REAL	TR1	0.00791	.011	PCI/L	U	V1			NO	PE	0.151
22596	08/26/03	GW10899ST	POTASSIUM	REAL	TR1	1350		UG/L	B	J		1	NO	PE	
22596	08/26/03	GW10899ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.16		UG/L	U	UJ1		1	NO	PE	0.2
22596	08/26/03	GW10899ST	sec-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
22596	08/26/03	GW10899ST	SELENIUM	REAL	TR1	3		UG/L	U	V		1	NO	PE	50
22596	08/26/03	GW10899ST	SILVER	REAL	TR1	1		UG/L	U	V		1	NO	PE	183
22596	08/26/03	GW10899ST	SODIUM	REAL	TR1	51000		UG/L		V		1	NO	PE	
22596	08/26/03	GW10899ST	STRONTIUM	REAL	TR1	727		UG/L		V		1	NO	PE	21900
22596	08/26/03	GW10899ST	STYRENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	100
22596	08/26/03	GW10899ST	tert-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
22596	08/26/03	GW10899ST	TETRACHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	5
22596	08/26/03	GW10899ST	THALLIUM	REAL	TR1	9.1		UG/L	B	V		1	NO	PE	2
22596	08/26/03	GW10899ST	TIN	REAL	TR1	50		UG/L	U	V		1	NO	PE	21900
22596	08/26/03	GW10899ST	TOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	1000

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
22596	08/26/03	GW10899ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	855000		UG/L		V1	5000	1	NO	PE	
22596	08/26/03	GW10899ST	TOTAL XYLENES	REAL	TR1	0.5		UG/L	U	V1		1	NO	PE	10000
22596	08/26/03	GW10899ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	70
22596	08/26/03	GW10899ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	0.473
22596	08/26/03	GW10899ST	TRICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	5
22596	08/26/03	GW10899ST	TRICHLOROFLUOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
22596	08/26/03	GW10899ST	URANIUM, TOTAL	REAL	TR1	50		UG/L	U	V		1	NO	PE	
22596	08/26/03	GW10899ST	URANIUM-233,-234	REAL	TR1	0.189	.172	PCI/L	U	V1			NO	PE	1.06
22596	08/26/03	GW10899ST	URANIUM-235	REAL	TR1	0.0852	.139	PCI/L	U	V1			NO	PE	1.01
22596	08/26/03	GW10899ST	URANIUM-238	REAL	TR1	0.128	.135	PCI/L	U	V1			NO	PE	0.768
22596	08/26/03	GW10899ST	VANADIUM	REAL	TR1	10		UG/L	U	V		1	NO	PE	256
22596	08/26/03	GW10899ST	VINYL CHLORIDE	REAL	TR1	0.3		UG/L	U	V1		1	NO	PE	2
22596	08/26/03	GW10899ST	ZINC	REAL	TR1	15		UG/L	U	V		1	NO	PE	11000
22696	08/27/03	GW10900ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
22696	08/27/03	GW10900ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	200
22696	08/27/03	GW10900ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	0.426
22696	08/27/03	GW10900ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
22696	08/27/03	GW10900ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
22696	08/27/03	GW10900ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	3650
22696	08/27/03	GW10900ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	7
22696	08/27/03	GW10900ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
22696	08/27/03	GW10900ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
22696	08/27/03	GW10900ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
22696	08/27/03	GW10900ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	70
22696	08/27/03	GW10900ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
22696	08/27/03	GW10900ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	600
22696	08/27/03	GW10900ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
22696	08/27/03	GW10900ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
22696	08/27/03	GW10900ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	600
22696	08/27/03	GW10900ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
22696	08/27/03	GW10900ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	75
22696	08/27/03	GW10900ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
22696	08/27/03	GW10900ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PE	21900
22696	08/27/03	GW10900ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
22696	08/27/03	GW10900ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PE	
22696	08/27/03	GW10900ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
22696	08/27/03	GW10900ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PE	2920
22696	08/27/03	GW10900ST	ACETONE	REAL	TR1	10		UG/L	U	R1		1	NO	PE	3650
22696	09/08/03	GW10900ST	ALUMINUM	REAL	TR1	1.4		UG/L	U	J1		1	YES	PE	36500
22696	08/27/03	GW10900ST	AMERICIUM-241	REAL	TR1	-0.0011	.0056	PCI/L	U	V1			NO	PE	0.145
22696	09/08/03	GW10900ST	ANTIMONY	REAL	TR1	0.36		UG/L	U	J1		1	YES	PE	6
22696	09/08/03	GW10900ST	ARSENIC	REAL	TR1	0.22		UG/L	U	J1		1	YES	PE	50
22696	09/08/03	GW10900ST	BARIUM	REAL	TR1	245		UG/L		J1		1	YES	PE	2000
22696	08/27/03	GW10900ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
22696	08/27/03	GW10900ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
22696	08/27/03	GW10900ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
22696	09/08/03	GW10900ST	BERYLLIUM	REAL	TR1	0.029		UG/L	U	V1		1	YES	PE	4
22696	08/27/03	GW10900ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
22696	08/27/03	GW10900ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
22696	08/27/03	GW10900ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
22696	08/27/03	GW10900ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
22696	08/27/03	GW10900ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	51.1
22696	09/08/03	GW10900ST	CADMIUM	REAL	TR1	0.32		UG/L	B	V1		1	YES	PE	5
22696	09/08/03	GW10900ST	CALCIUM	REAL	TR1	181000		UG/L		V1		1	YES	PE	
22696	08/27/03	GW10900ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	3650
22696	08/27/03	GW10900ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
22696	08/27/03	GW10900ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
22696	08/27/03	GW10900ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	29.4
22696	08/27/03	GW10900ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
22696	08/27/03	GW10900ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	6.55
22696	09/08/03	GW10900ST	CHROMIUM	REAL	TR1	1.2		UG/L	B	UJ1		1	YES	PE	100
22696	08/27/03	GW10900ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	70
22696	08/27/03	GW10900ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	0.473
22696	09/08/03	GW10900ST	COBALT	REAL	TR1	0.29		UG/L	U	J1		1	YES	PE	2190
22696	09/08/03	GW10900ST	COPPER	REAL	TR1	2.21		UG/L	B	UJ1		1	YES	PE	1300
22696	08/27/03	GW10900ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	1.01
22696	08/27/03	GW10900ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
22696	08/27/03	GW10900ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
22696	08/27/03	GW10900ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	700
22696	08/27/03	GW10900ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	1.09
22696	09/08/03	GW10900ST	IRON	REAL	TR1	39		UG/L	B	UJ1		1	YES	PE	
22696	08/27/03	GW10900ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
22696	09/08/03	GW10900ST	LEAD	REAL	TR1	0.23		UG/L	B	UJ1		1	YES	PE	15
22696	09/08/03	GW10900ST	LITHIUM	REAL	TR1	42.9		UG/L	B	J1		1	YES	PE	730
22696	09/08/03	GW10900ST	MAGNESIUM	REAL	TR1	37800		UG/L		V1		1	YES	PE	
22696	09/08/03	GW10900ST	MANGANESE	REAL	TR1	4.46		UG/L	B	V1		1	YES	PE	1720
22696	09/08/03	GW10900ST	MERCURY	REAL	TR1	0.08		UG/L	B	UJ1		1	YES	PE	2
22696	08/27/03	GW10900ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
22696	09/08/03	GW10900ST	MOLYBDENUM	REAL	TR1	20.1		UG/L	B	V1		1	YES	PE	183
22696	08/27/03	GW10900ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
22696	08/27/03	GW10900ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
22696	08/27/03	GW10900ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	1460
22696	09/08/03	GW10900ST	NICKEL	REAL	TR1	0.34		UG/L	U	V1		1	YES	PE	140
22696	09/08/03	GW10900ST	NITRATE/NITRITE	REAL	TR1	2600		UG/L		V	12	1	YES	PE	10000
22696	08/27/03	GW10900ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
22696	08/27/03	GW10900ST	PLUTONIUM-239/240	REAL	TR1	0.0004	.0041	PCI/L	U	V1			NO	PE	0.151
22696	09/08/03	GW10900ST	POTASSIUM	REAL	TR1	1530		UG/L	B	V1		1	YES	PE	
22696	08/27/03	GW10900ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	PE	0.2
22696	08/27/03	GW10900ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
22696	09/08/03	GW10900ST	SELENIUM	REAL	TR1	1.33		UG/L	B	V1		1	YES	PE	50
22696	09/08/03	GW10900ST	SILVER	REAL	TR1	0.0094		UG/L	UN	V1		1	YES	PE	183
22696	09/08/03	GW10900ST	SODIUM	REAL	TR1	145000		UG/L		V1		1	YES	PE	
22696	09/08/03	GW10900ST	STRONTIUM	REAL	TR1	1050		UG/L		V1		1	YES	PE	21900
22696	08/27/03	GW10900ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
22696	08/27/03	GW10900ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
22696	08/27/03	GW10900ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
22696	09/08/03	GW10900ST	THALLIUM	REAL	TR1	0.43		UG/L	B	UJ1		1	YES	PE	2
22696	09/08/03	GW10900ST	TIN	REAL	TR1	0.78		UG/L	U	J1		1	YES	PE	21900
22696	08/27/03	GW10900ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	1000
22696	09/08/03	GW10900ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	1100000		UG/L		V	3000	1	NO	PE	
22696	08/27/03	GW10900ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	PE	10000
22696	08/27/03	GW10900ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	70
22696	08/27/03	GW10900ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	0.473
22696	08/27/03	GW10900ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
22696	08/27/03	GW10900ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
22696	09/08/03	GW10900ST	URANIUM, TOTAL	REAL	TR1	22.4		UG/L	B	J1		1	YES	PE	
22696	08/27/03	GW10900ST	URANIUM-233,-234	REAL	TR1	9.52	.954	PCI/L		V1			YES	PE	1.06
22696	08/27/03	GW10900ST	URANIUM-235	REAL	TR1	0.322	.11	PCI/L	J	V1			YES	PE	1.01
22696	08/27/03	GW10900ST	URANIUM-238	REAL	TR1	7.01	.738	PCI/L		V1			YES	PE	0.768
22696	09/08/03	GW10900ST	VANADIUM	REAL	TR1	0.63		UG/L	U	J1		1	YES	PE	256
22696	08/27/03	GW10900ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	2
22696	09/08/03	GW10900ST	ZINC	REAL	TR1	10.1		UG/L	B	J1		1	YES	PE	11000
2286	07/31/03	GW10666ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
2286	07/31/03	GW10666ST	1,1,1-TRICHLOROETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	200
2286	07/31/03	GW10666ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	0.426
2286	07/31/03	GW10666ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	2		UG/L	U	V1		1	NO	N	
2286	07/31/03	GW10666ST	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	5
2286	07/31/03	GW10666ST	1,1-DICHLOROETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	3650
2286	07/31/03	GW10666ST	1,1-DICHLOROETHENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	7
2286	07/31/03	GW10666ST	1,1-DICHLOROPROPENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
2286	07/31/03	GW10666ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
2286	07/31/03	GW10666ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2286	07/31/03	GW10666ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	70
2286	07/31/03	GW10666ST	1,2-DIBROMOETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
2286	07/31/03	GW10666ST	1,2-DICHLOROBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	600
2286	07/31/03	GW10666ST	1,2-DICHLOROETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	5
2286	07/31/03	GW10666ST	1,2-DICHLOROPROPANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	5
2286	07/31/03	GW10666ST	1,3-DICHLOROBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	600
2286	07/31/03	GW10666ST	1,3-DICHLOROPROPANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
2286	07/31/03	GW10666ST	1,4-DICHLOROBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	75
2286	07/31/03	GW10666ST	2,2-DICHLOROPROPANE	REAL	TR1	0.5		UG/L	U	UJ1		1	NO	N	
2286	07/31/03	GW10666ST	2-BUTANONE	REAL	TR1	2		UG/L	U	V1		1	NO	N	21900
2286	07/31/03	GW10666ST	2-CHLOROTOLUENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
2286	07/31/03	GW10666ST	2-HEXANONE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2286	07/31/03	GW10666ST	4-ISOPROPYLTOLUENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
2286	07/31/03	GW10666ST	4-METHYL-2-PENTANONE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2920
2286	07/31/03	GW10666ST	ACETONE	REAL	TR1	2		UG/L	U	UJ1		1	NO	N	3650
2286	07/31/03	GW10666ST	BENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	5
2286	07/31/03	GW10666ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
2286	07/31/03	GW10666ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
2286	07/31/03	GW10666ST	BROMOBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
2286	07/31/03	GW10666ST	BROMOCHLOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
2286	07/31/03	GW10666ST	BROMODICHLOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	100
2286	07/31/03	GW10666ST	BROMOFORM	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	100
2286	07/31/03	GW10666ST	BROMOMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	51.1
2286	07/31/03	GW10666ST	CARBON DISULFIDE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	3650
2286	07/31/03	GW10666ST	CARBON TETRACHLORIDE	REAL	TR1	5.87		UG/L		V1		1	NO	N	5
2286	07/31/03	GW10666ST	CHLOROBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	100
2286	07/31/03	GW10666ST	CHLOROETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	29.4
2286	07/31/03	GW10666ST	CHLOROFORM	REAL	TR1	12.6		UG/L		V1		1	NO	N	100
2286	07/31/03	GW10666ST	CHLOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	6.55
2286	07/31/03	GW10666ST	cis-1,2-DICHLOROETHENE	REAL	TR1	0.53		UG/L	J	V1		1	NO	N	70
2286	07/31/03	GW10666ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	0.473
2286	07/31/03	GW10666ST	DIBROMOCHLOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	1.01
2286	07/31/03	GW10666ST	DIBROMOMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
2286	07/31/03	GW10666ST	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
2286	07/31/03	GW10666ST	ETHYLBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	700
2286	07/31/03	GW10666ST	HEXACHLOROBUTADIENE	REAL	TR1	0.3		UG/L	U	V1		1	NO	N	1.09
2286	07/31/03	GW10666ST	ISOPROPYLBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
2286	07/31/03	GW10666ST	METHYLENE CHLORIDE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	5

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
2286	07/31/03	GW10666ST	n-BUTYLBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
2286	07/31/03	GW10666ST	n-PROPYLBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
2286	07/31/03	GW10666ST	NAPHTHALENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	1460
2286	07/31/03	GW10666ST	p-CHLOROTOLUENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
2286	07/31/03	GW10666ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
2286	07/31/03	GW10666ST	sec-BUTYLBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
2286	07/31/03	GW10666ST	STYRENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	100
2286	07/31/03	GW10666ST	tert-BUTYLBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
2286	07/31/03	GW10666ST	TETRACHLOROETHENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	5
2286	07/31/03	GW10666ST	TOLUENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	1000
2286	07/31/03	GW10666ST	TOTAL XYLENES	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	10000
2286	07/31/03	GW10666ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	70
2286	07/31/03	GW10666ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	0.473
2286	07/31/03	GW10666ST	TRICHLOROETHENE	REAL	TR1	17.1		UG/L		V1		1	NO	N	5
2286	07/31/03	GW10666ST	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
2286	07/31/03	GW10666ST	VINYL CHLORIDE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	2
22896	08/20/03	GW10901ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
22896	08/20/03	GW10901ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	200
22896	08/20/03	GW10901ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	0.426
22896	08/20/03	GW10901ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	5		UG/L	U	V		1	NO	PD	
22896	08/20/03	GW10901ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	5
22896	08/20/03	GW10901ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	3650
22896	08/20/03	GW10901ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	7
22896	08/20/03	GW10901ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
22896	08/20/03	GW10901ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
22896	08/20/03	GW10901ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
22896	08/20/03	GW10901ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	70
22896	08/20/03	GW10901ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
22896	08/20/03	GW10901ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	600
22896	08/20/03	GW10901ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	5
22896	08/20/03	GW10901ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	5
22896	08/20/03	GW10901ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	600
22896	08/20/03	GW10901ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
22896	08/20/03	GW10901ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	75
22896	08/20/03	GW10901ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
22896	08/20/03	GW10901ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V		1	NO	PD	21900
22896	08/20/03	GW10901ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
22896	08/20/03	GW10901ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	PD	
22896	08/20/03	GW10901ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
22896	08/20/03	GW10901ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	PD	2920
22896	08/20/03	GW10901ST	ACETONE	REAL	TR1	10		UG/L	U	UJ		1	NO	PD	3650
22896	08/20/03	GW10901ST	ALUMINUM	REAL	TR1	172		UG/L		V1		1	NO	PD	36500
22896	08/20/03	GW10901ST	AMERICIUM-241	REAL	TR1	0.058	.0255	PCI/L		V1			NO	PD	0.145
22896	08/20/03	GW10901ST	ANTIMONY	REAL	TR1	0.085		UG/L	U	V1		1	NO	PD	6
22896	08/20/03	GW10901ST	ARSENIC	REAL	TR1	1.03		UG/L	U	V1		1	NO	PD	50
22896	08/20/03	GW10901ST	BARIUM	REAL	TR1	42.1		UG/L	B	V1		1	NO	PD	2000
22896	08/20/03	GW10901ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	5
22896	08/20/03	GW10901ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	PD	
22896	08/20/03	GW10901ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	PD	
22896	08/20/03	GW10901ST	BERYLLIUM	REAL	TR1	0.026		UG/L	B	V1		1	NO	PD	4
22896	08/20/03	GW10901ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
22896	08/20/03	GW10901ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
22896	08/20/03	GW10901ST	BROMODICHLOROMETHANE	REAL	TR1	2.5		UG/L		V		1	NO	PD	100
22896	08/20/03	GW10901ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	PD	100
22896	08/20/03	GW10901ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	51.1
22896	08/20/03	GW10901ST	CADMIUM	REAL	TR1	0.016		UG/L	U	V1		1	NO	PD	5
22896	08/20/03	GW10901ST	CALCIUM	REAL	TR1	34600		UG/L		V1		1	NO	PD	
22896	08/20/03	GW10901ST	CARBON DISULFIDE	REAL	TR1	5		UG/L	U	V		1	NO	PD	3650
22896	08/20/03	GW10901ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	PD	5
22896	08/20/03	GW10901ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	100
22896	08/20/03	GW10901ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	29.4
22896	08/20/03	GW10901ST	CHLOROFORM	REAL	TR1	38.3		UG/L		V		1	NO	PD	100
22896	08/20/03	GW10901ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	6.55
22896	08/20/03	GW10901ST	CHROMIUM	REAL	TR1	8.55		UG/L		V1		1	NO	PD	100
22896	08/20/03	GW10901ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	70
22896	08/20/03	GW10901ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	0.473
22896	08/20/03	GW10901ST	COBALT	REAL	TR1	0.446		UG/L	B	V1		1	NO	PD	2190
22896	08/20/03	GW10901ST	COPPER	REAL	TR1	0.704		UG/L	B	UJ1		1	NO	PD	1300
22896	08/20/03	GW10901ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	1.01
22896	08/20/03	GW10901ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
22896	08/20/03	GW10901ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
22896	08/20/03	GW10901ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	700
22896	08/20/03	GW10901ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	1.09
22896	08/20/03	GW10901ST	IRON	REAL	TR1	270		UG/L		J1		1	NO	PD	
22896	08/20/03	GW10901ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
22896	08/20/03	GW10901ST	LEAD	REAL	TR1	0.129		UG/L	B	V1		1	NO	PD	15
22896	08/20/03	GW10901ST	LITHIUM	REAL	TR1	9.51		UG/L	B	V1		1	NO	PD	730
22896	08/20/03	GW10901ST	MAGNESIUM	REAL	TR1	6120		UG/L		J1		1	NO	PD	
22896	08/20/03	GW10901ST	MANGANESE	REAL	TR1	8.3		UG/L	B	V1		1	NO	PD	1720
22896	08/20/03	GW10901ST	MERCURY	REAL	TR1	0.033		UG/L	U	J1		1	NO	PD	2

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
22896	08/20/03	GW10901ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	PD	5
22896	08/20/03	GW10901ST	MOLYBDENUM	REAL	TR1	0.349		UG/L	B	J1		1	NO	PD	183
22896	08/20/03	GW10901ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
22896	08/20/03	GW10901ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
22896	08/20/03	GW10901ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	1460
22896	08/20/03	GW10901ST	NICKEL	REAL	TR1	20.6		UG/L		V1		1	NO	PD	140
22896	08/20/03	GW10901ST	NITRATE/NITRITE	REAL	TR1	2120		UG/L			10	1	NO	PD	10000
22896	08/20/03	GW10901ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
22896	08/20/03	GW10901ST	PLUTONIUM-239/240	REAL	TR1	0.00231	.00785	PCI/L	U	V1			NO	PD	0.151
22896	08/20/03	GW10901ST	POTASSIUM	REAL	TR1	636		UG/L	BE	J1		1	NO	PD	
22896	08/20/03	GW10901ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	PD	0.2
22896	08/20/03	GW10901ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
22896	08/20/03	GW10901ST	SELENIUM	REAL	TR1	2.83		UG/L	B	UJ1		1	NO	PD	50
22896	08/20/03	GW10901ST	SILVER	REAL	TR1	0.008		UG/L	U	J1		1	NO	PD	183
22896	08/20/03	GW10901ST	SODIUM	REAL	TR1	22000		UG/L		V1		1	NO	PD	
22896	08/20/03	GW10901ST	STRONTIUM	REAL	TR1	183		UG/L	B	V1		1	NO	PD	21900
22896	08/20/03	GW10901ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	100
22896	08/20/03	GW10901ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
22896	08/20/03	GW10901ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	5
22896	08/20/03	GW10901ST	THALLIUM	REAL	TR1	0.063		UG/L	B	J1		1	NO	PD	2
22896	08/20/03	GW10901ST	TIN	REAL	TR1	0.141		UG/L	B	UJ1		1	NO	PD	21900
22896	08/20/03	GW10901ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	1000
22896	08/20/03	GW10901ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	278000		UG/L			3070	1	NO	PD	
22896	08/20/03	GW10901ST	TOTAL XYLENES	REAL	TR1	3		UG/L	U	V		1	NO	PD	10000
22896	08/20/03	GW10901ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	70
22896	08/20/03	GW10901ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	0.473
22896	08/20/03	GW10901ST	TRICHLOROETHENE	REAL	TR1	56.2		UG/L		V		1	NO	PD	5
22896	08/20/03	GW10901ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
22896	08/20/03	GW10901ST	URANIUM, TOTAL	REAL	TR1	0.053		UG/L	B	V1		1	NO	PD	
22896	08/20/03	GW10901ST	URANIUM-233,-234	REAL	TR1	0.00149	.081	PCI/L	U	V1			NO	PD	1.06
22896	08/20/03	GW10901ST	URANIUM-235	REAL	TR1	0.0747	.104	PCI/L	U	V1			NO	PD	1.01
22896	08/20/03	GW10901ST	URANIUM-238	REAL	TR1	0.0283	.0752	PCI/L	U	V1			NO	PD	0.768
22896	08/20/03	GW10901ST	VANADIUM	REAL	TR1	0.807		UG/L	U	V1		1	NO	PD	256
22896	08/20/03	GW10901ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	PD	2
22896	08/20/03	GW10901ST	ZINC	REAL	TR1	2.24		UG/L	B	UJ1		1	NO	PD	11000
22996	07/24/03	GW11006ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
22996	07/24/03	GW11006ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	200
22996	07/24/03	GW11006ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.426
22996	07/24/03	GW11006ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
22996	07/24/03	GW11006ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
22996	07/24/03	GW11006ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
22996	07/24/03	GW11006ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	7
22996	07/24/03	GW11006ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
22996	07/24/03	GW11006ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
22996	07/24/03	GW11006ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
22996	07/24/03	GW11006ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
22996	07/24/03	GW11006ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
22996	07/24/03	GW11006ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
22996	07/24/03	GW11006ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
22996	07/24/03	GW11006ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
22996	07/24/03	GW11006ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
22996	07/24/03	GW11006ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
22996	07/24/03	GW11006ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	75
22996	07/24/03	GW11006ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
22996	07/24/03	GW11006ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	21900
22996	07/24/03	GW11006ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
22996	07/24/03	GW11006ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	
22996	07/24/03	GW11006ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
22996	07/24/03	GW11006ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	2920
22996	07/24/03	GW11006ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	3650
22996	09/04/03	GW11006ST	ALUMINUM	REAL	TR1	17000		UG/L		V1		1	NO	DD	36500
22996	07/24/03	GW11006ST	AMERICIUM-241	REAL	TR1	-0.0046	.0046	PCI/L	U	V1			NO	DD	0.145
22996	09/04/03	GW11006ST	ANTIMONY	REAL	TR1	2.3		UG/L	U	V1		1	NO	DD	6
22996	09/04/03	GW11006ST	ARSENIC	REAL	TR1	6		UG/L		J1		1	NO	DD	50
22996	09/04/03	GW11006ST	BARIUM	REAL	TR1	190		UG/L		J1		1	NO	DD	2000
22996	07/24/03	GW11006ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
22996	07/24/03	GW11006ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
22996	07/24/03	GW11006ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
22996	09/04/03	GW11006ST	BERYLLIUM	REAL	TR1	0.78		UG/L	B	V1		1	NO	DD	4
22996	07/24/03	GW11006ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
22996	07/24/03	GW11006ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
22996	07/24/03	GW11006ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
22996	07/24/03	GW11006ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
22996	07/24/03	GW11006ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	51.1
22996	09/04/03	GW11006ST	CADMIUM	REAL	TR1	0.24		UG/L	U	V1		1	NO	DD	5
22996	09/04/03	GW11006ST	CALCIUM	REAL	TR1	20000		UG/L		V1		1	NO	DD	
22996	07/24/03	GW11006ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
22996	07/24/03	GW11006ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
22996	07/24/03	GW11006ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
22996	07/24/03	GW11006ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	29.4

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
22996	07/24/03	GW11006ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
22996	07/24/03	GW11006ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	6.55
22996	09/04/03	GW11006ST	CHROMIUM	REAL	TR1	130		UG/L		V1		1	NO	DD	100
22996	07/24/03	GW11006ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
22996	07/24/03	GW11006ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
22996	09/04/03	GW11006ST	COBALT	REAL	TR1	11		UG/L	B	UJ1		1	NO	DD	2190
22996	09/04/03	GW11006ST	COPPER	REAL	TR1	17		UG/L		V1		1	NO	DD	1300
22996	07/24/03	GW11006ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.01
22996	07/24/03	GW11006ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
22996	07/24/03	GW11006ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
22996	07/24/03	GW11006ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	700
22996	07/24/03	GW11006ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.09
22996	09/04/03	GW11006ST	IRON	REAL	TR1	19000		UG/L		V1		1	NO	DD	
22996	07/24/03	GW11006ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
22996	09/04/03	GW11006ST	LEAD	REAL	TR1	16		UG/L		V1		1	NO	DD	15
22996	09/04/03	GW11006ST	LITHIUM	REAL	TR1	17		UG/L	B	J1		1	NO	DD	730
22996	09/04/03	GW11006ST	MAGNESIUM	REAL	TR1	5500		UG/L		V1		1	NO	DD	
22996	09/04/03	GW11006ST	MANGANESE	REAL	TR1	570		UG/L		V1		1	NO	DD	1720
22996	09/04/03	GW11006ST	MERCURY	REAL	TR1	0.085		UG/L	B	UJ1		1	NO	DD	2
22996	07/24/03	GW11006ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
22996	09/04/03	GW11006ST	MOLYBDENUM	REAL	TR1	12		UG/L	B	V1		1	NO	DD	183
22996	07/24/03	GW11006ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
22996	07/24/03	GW11006ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
22996	07/24/03	GW11006ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1460
22996	09/04/03	GW11006ST	NICKEL	REAL	TR1	96		UG/L		V1		1	NO	DD	140
22996	09/04/03	GW11006ST	NITRATE/NITRITE	REAL	TR1	130		UG/L		V	12	1	NO	DD	10000
22996	07/24/03	GW11006ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
22996	07/24/03	GW11006ST	PLUTONIUM-239/240	REAL	TR1	0.004	.0054	PCI/L	U	V1			NO	DD	0.151
22996	09/04/03	GW11006ST	POTASSIUM	REAL	TR1	6500		UG/L		V1		1	NO	DD	
22996	07/24/03	GW11006ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.2
22996	07/24/03	GW11006ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
22996	09/04/03	GW11006ST	SELENIUM	REAL	TR1	2.4		UG/L	U	J1		1	NO	DD	50
22996	09/04/03	GW11006ST	SILVER	REAL	TR1	0.29		UG/L	U	V1		1	NO	DD	183
22996	09/04/03	GW11006ST	SODIUM	REAL	TR1	28000		UG/L		V1		1	NO	DD	
22996	09/04/03	GW11006ST	STRONTIUM	REAL	TR1	180		UG/L	B	J1		1	NO	DD	21900
22996	07/24/03	GW11006ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
22996	07/24/03	GW11006ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
22996	07/24/03	GW11006ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
22996	09/04/03	GW11006ST	THALLIUM	REAL	TR1	3.5		UG/L	B	J1		1	NO	DD	2
22996	09/04/03	GW11006ST	TIN	REAL	TR1	2.4		UG/L	U	V1		1	NO	DD	21900
22996	07/24/03	GW11006ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1000
22996	09/04/03	GW11006ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	210000		UG/L		V	3000	1	NO	DD	
22996	07/24/03	GW11006ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	DD	10000
22996	07/24/03	GW11006ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
22996	07/24/03	GW11006ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
22996	07/24/03	GW11006ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
22996	07/24/03	GW11006ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
22996	09/04/03	GW11006ST	URANIUM, TOTAL	REAL	TR1	6.3		UG/L	U	V1		1	NO	DD	
22996	07/24/03	GW11006ST	URANIUM-233,-234	REAL	TR1	1.21	.258	PCI/L		V1			YES	DD	1.06
22996	07/24/03	GW11006ST	URANIUM-235	REAL	TR1	0.0212	.0439	PCI/L	U	V1			YES	DD	1.01
22996	07/24/03	GW11006ST	URANIUM-238	REAL	TR1	0.796	.203	PCI/L	J	V1			YES	DD	0.768
22996	09/04/03	GW11006ST	VANADIUM	REAL	TR1	30		UG/L	B	V1		1	NO	DD	256
22996	07/24/03	GW11006ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	2
22996	09/04/03	GW11006ST	ZINC	REAL	TR1	110		UG/L		V1		1	NO	DD	11000
23096	08/14/03	GW10902ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23096	08/14/03	GW10902ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	200
23096	08/14/03	GW10902ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.426
23096	08/14/03	GW10902ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23096	08/14/03	GW10902ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
23096	08/14/03	GW10902ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	PE	3650
23096	08/14/03	GW10902ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	7
23096	08/14/03	GW10902ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23096	08/14/03	GW10902ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	UJ		1	NO	PE	
23096	08/14/03	GW10902ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23096	08/14/03	GW10902ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	70
23096	08/14/03	GW10902ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	PE	
23096	08/14/03	GW10902ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	600
23096	08/14/03	GW10902ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
23096	08/14/03	GW10902ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
23096	08/14/03	GW10902ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	600
23096	08/14/03	GW10902ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23096	08/14/03	GW10902ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	75
23096	08/14/03	GW10902ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23096	08/14/03	GW10902ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V		1	NO	PE	21900
23096	08/14/03	GW10902ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23096	08/14/03	GW10902ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	PE	
23096	08/14/03	GW10902ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23096	08/14/03	GW10902ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	UJ		1	NO	PE	2920
23096	08/14/03	GW10902ST	ACETONE	REAL	TR1	10		UG/L	U	UJ		1	NO	PE	3650
23096	08/14/03	GW10902ST	ALUMINUM	REAL	TR1	15		UG/L	B	UJ1		1	YES	PE	36500

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
23096	08/14/03	GW10902ST	AMERICIUM-241	REAL	TR1	0.0342	.0276	PCI/L	B	V1			NO	PE	0.145
23096	08/14/03	GW10902ST	ANTIMONY	REAL	TR1	0.36		UG/L	U	V1		1	YES	PE	6
23096	08/14/03	GW10902ST	ARSENIC	REAL	TR1	0.22		UG/L	U	V1		1	YES	PE	50
23096	08/14/03	GW10902ST	BARIUM	REAL	TR1	214		UG/L		V1		1	YES	PE	2000
23096	08/14/03	GW10902ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
23096	08/14/03	GW10902ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23096	08/14/03	GW10902ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23096	08/14/03	GW10902ST	BERYLLIUM	REAL	TR1	0.029		UG/L	U	V1		1	YES	PE	4
23096	08/14/03	GW10902ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23096	08/14/03	GW10902ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23096	08/14/03	GW10902ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
23096	08/14/03	GW10902ST	BROMOFORM	REAL	TR1	1		UG/L	U	UJ		1	NO	PE	100
23096	08/14/03	GW10902ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	51.1
23096	08/14/03	GW10902ST	CADMIUM	REAL	TR1	0.025		UG/L	U	V1		1	YES	PE	5
23096	08/14/03	GW10902ST	CALCIUM	REAL	TR1	97500		UG/L		V1		1	YES	PE	
23096	08/14/03	GW10902ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	PE	3650
23096	08/14/03	GW10902ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
23096	08/14/03	GW10902ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
23096	08/14/03	GW10902ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	29.4
23096	08/14/03	GW10902ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
23096	08/14/03	GW10902ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	6.55
23096	08/14/03	GW10902ST	CHROMIUM	REAL	TR1	0.75		UG/L	B	V1		1	YES	PE	100
23096	08/14/03	GW10902ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	70
23096	08/14/03	GW10902ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.473
23096	08/14/03	GW10902ST	COBALT	REAL	TR1	0.29		UG/L	U	V1		1	YES	PE	2190
23096	08/14/03	GW10902ST	COPPER	REAL	TR1	3.33		UG/L		V1		1	YES	PE	1300
23096	08/14/03	GW10902ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	PE	1.01
23096	08/14/03	GW10902ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23096	08/14/03	GW10902ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	PE	
23096	08/14/03	GW10902ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	700
23096	08/14/03	GW10902ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	1.09
23096	08/14/03	GW10902ST	IRON	REAL	TR1	97		UG/L	B	V1		1	YES	PE	
23096	08/14/03	GW10902ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23096	08/14/03	GW10902ST	LEAD	REAL	TR1	0.029		UG/L	U	V1		1	YES	PE	15
23096	08/14/03	GW10902ST	LITHIUM	REAL	TR1	15.3		UG/L	B	UJ1		1	YES	PE	730
23096	08/14/03	GW10902ST	MAGNESIUM	REAL	TR1	24900		UG/L		V1		1	YES	PE	
23096	08/14/03	GW10902ST	MANGANESE	REAL	TR1	2.02		UG/L	B	V1		1	YES	PE	1720
23096	08/14/03	GW10902ST	MERCURY	REAL	TR1	0.043		UG/L	U	J1		1	YES	PE	2
23096	08/14/03	GW10902ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
23096	08/14/03	GW10902ST	MOLYBDENUM	REAL	TR1	2.35		UG/L	B	UJ1		1	YES	PE	183
23096	08/14/03	GW10902ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23096	08/14/03	GW10902ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23096	08/14/03	GW10902ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	UJ		1	NO	PE	1460
23096	08/14/03	GW10902ST	NICKEL	REAL	TR1	0.34		UG/L	U	V1		1	YES	PE	140
23096	08/14/03	GW10902ST	NITRATE/NITRITE	REAL	TR1	920		UG/L		V1	12	1	NO	PE	10000
23096	08/14/03	GW10902ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23096	08/14/03	GW10902ST	PLUTONIUM-239/240	REAL	TR1	0.0216	.0194	PCI/L	U	V1			NO	PE	0.151
23096	08/14/03	GW10902ST	POTASSIUM	REAL	TR1	970		UG/L	B	V1		1	YES	PE	
23096	08/14/03	GW10902ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.2
23096	08/14/03	GW10902ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23096	08/14/03	GW10902ST	SELENIUM	REAL	TR1	1.31		UG/L	B	V1		1	YES	PE	50
23096	08/14/03	GW10902ST	SILVER	REAL	TR1	0.0094		UG/L	U	V1		1	YES	PE	183
23096	08/14/03	GW10902ST	SODIUM	REAL	TR1	168000		UG/L		V1		1	YES	PE	
23096	08/14/03	GW10902ST	STRONTIUM	REAL	TR1	860		UG/L		V1		1	YES	PE	21900
23096	08/14/03	GW10902ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
23096	08/14/03	GW10902ST	SULFATE	REAL	TR1	35000		UG/L		V1	220	1	NO	PE	500000
23096	08/14/03	GW10902ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23096	08/14/03	GW10902ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	UJ		1	NO	PE	5
23096	08/14/03	GW10902ST	THALLIUM	REAL	TR1	0.16		UG/L	U	V1		1	YES	PE	2
23096	08/14/03	GW10902ST	TIN	REAL	TR1	0.78		UG/L	U	V1		1	YES	PE	21900
23096	08/14/03	GW10902ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	1000
23096	08/14/03	GW10902ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	750000		UG/L		V1	3000	1	NO	PE	
23096	08/14/03	GW10902ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	PE	10000
23096	08/14/03	GW10902ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	70
23096	08/14/03	GW10902ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.473
23096	08/14/03	GW10902ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
23096	08/14/03	GW10902ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23096	08/14/03	GW10902ST	URANIUM, TOTAL	REAL	TR1	7.4		UG/L	B	V1		1	YES	PE	
23096	08/14/03	GW10902ST	URANIUM-233,-234	REAL	TR1	2.1	.59	PCI/L		V1			YES	PE	1.06
23096	08/14/03	GW10902ST	URANIUM-235	REAL	TR1	0.147	.152	PCI/L	U	V1			YES	PE	1.01
23096	08/14/03	GW10902ST	URANIUM-238	REAL	TR1	2.07	.581	PCI/L		V1			YES	PE	0.768
23096	08/14/03	GW10902ST	VANADIUM	REAL	TR1	0.63		UG/L	U	V1		1	YES	PE	256
23096	08/14/03	GW10902ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	PE	2
23096	08/14/03	GW10902ST	ZINC	REAL	TR1	6.9		UG/L	B	V1		1	YES	PE	11000
23296	07/14/03	GW11013ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23296	07/14/03	GW11013ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	200
23296	07/14/03	GW11013ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.426
23296	07/14/03	GW11013ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23296	07/14/03	GW11013ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
23296	07/14/03	GW11013ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	3650

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
23296	07/14/03	GW11013ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	7
23296	07/14/03	GW11013ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23296	07/14/03	GW11013ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23296	07/14/03	GW11013ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23296	07/14/03	GW11013ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	70
23296	07/14/03	GW11013ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23296	07/14/03	GW11013ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	600
23296	07/14/03	GW11013ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
23296	07/14/03	GW11013ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
23296	07/14/03	GW11013ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	600
23296	07/14/03	GW11013ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23296	07/14/03	GW11013ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	75
23296	07/14/03	GW11013ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23296	07/14/03	GW11013ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V		1	NO	PE	21900
23296	07/14/03	GW11013ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23296	07/14/03	GW11013ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	PE	
23296	07/14/03	GW11013ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23296	07/14/03	GW11013ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	PE	2920
23296	07/14/03	GW11013ST	ACETONE	REAL	TR1	10		UG/L	U	V		1	NO	PE	3650
23296	07/14/03	GW11013ST	ALUMINUM	REAL	TR1	7.6		UG/L	B	UJ		1	NO	PE	36500
23296	07/14/03	GW11013ST	ANTIMONY	REAL	TR1	0.23		UG/L	B	UJ		1	NO	PE	6
23296	07/14/03	GW11013ST	ARSENIC	REAL	TR1	0.44		UG/L	B	V		1	NO	PE	50
23296	07/14/03	GW11013ST	BARIUM	REAL	TR1	115		UG/L		V		1	NO	PE	2000
23296	07/14/03	GW11013ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
23296	07/14/03	GW11013ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23296	07/14/03	GW11013ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23296	07/14/03	GW11013ST	BERYLLIUM	REAL	TR1	0.11		UG/L	U	V		1	NO	PE	4
23296	07/14/03	GW11013ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23296	07/14/03	GW11013ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23296	07/14/03	GW11013ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
23296	07/14/03	GW11013ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
23296	07/14/03	GW11013ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	51.1
23296	07/14/03	GW11013ST	CADMIUM	REAL	TR1	0.36		UG/L	B	V		1	NO	PE	5
23296	07/14/03	GW11013ST	CALCIUM	REAL	TR1	139000		UG/L		V		1	NO	PE	
23296	07/14/03	GW11013ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	PE	3650
23296	07/14/03	GW11013ST	CARBON TETRACHLORIDE	REAL	TR1	0.72		UG/L	J	V		1	NO	PE	5
23296	07/14/03	GW11013ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
23296	07/14/03	GW11013ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	29.4
23296	07/14/03	GW11013ST	CHLOROFORM	REAL	TR1	0.94		UG/L	J	V		1	NO	PE	100
23296	07/14/03	GW11013ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	6.55
23296	07/14/03	GW11013ST	CHROMIUM	REAL	TR1	1		UG/L	B	V		1	NO	PE	100
23296	07/14/03	GW11013ST	cis-1,2-DICHLOROETHENE	REAL	TR1	93		UG/L		V		1	NO	PE	70
23296	07/14/03	GW11013ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.473
23296	07/14/03	GW11013ST	COBALT	REAL	TR1	2.7		UG/L	B	V		1	NO	PE	2190
23296	07/14/03	GW11013ST	COPPER	REAL	TR1	0.89		UG/L	U	V		1	NO	PE	1300
23296	07/14/03	GW11013ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	1.01
23296	07/14/03	GW11013ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23296	07/14/03	GW11013ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23296	07/14/03	GW11013ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	700
23296	07/14/03	GW11013ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	1.09
23296	07/14/03	GW11013ST	IRON	REAL	TR1	155		UG/L		V		1	NO	PE	
23296	07/14/03	GW11013ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23296	07/14/03	GW11013ST	LEAD	REAL	TR1	0.14		UG/L	B	V		1	NO	PE	15
23296	07/14/03	GW11013ST	LITHIUM	REAL	TR1	37.8		UG/L	B	V		1	NO	PE	730
23296	07/14/03	GW11013ST	MAGNESIUM	REAL	TR1	32500		UG/L		V		1	NO	PE	
23296	07/14/03	GW11013ST	MANGANESE	REAL	TR1	269		UG/L		V		1	NO	PE	1720
23296	07/14/03	GW11013ST	MERCURY	REAL	TR1	0.1		UG/L	U	V		1	NO	PE	2
23296	07/14/03	GW11013ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
23296	07/14/03	GW11013ST	MOLYBDENUM	REAL	TR1	5.7		UG/L	B	UJ		1	NO	PE	183
23296	07/14/03	GW11013ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23296	07/14/03	GW11013ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23296	07/14/03	GW11013ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	1460
23296	07/14/03	GW11013ST	NICKEL	REAL	TR1	38.6		UG/L		V		1	NO	PE	140
23296	07/14/03	GW11013ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23296	07/14/03	GW11013ST	POTASSIUM	REAL	TR1	1740		UG/L	B	V		1	NO	PE	
23296	07/14/03	GW11013ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.2
23296	07/14/03	GW11013ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23296	07/14/03	GW11013ST	SELENIUM	REAL	TR1	0.28		UG/L	B	V		1	NO	PE	50
23296	07/14/03	GW11013ST	SILVER	REAL	TR1	0.11		UG/L	U	V		1	NO	PE	183
23296	07/14/03	GW11013ST	SODIUM	REAL	TR1	78000		UG/L		V		1	NO	PE	
23296	07/14/03	GW11013ST	STRONTIUM	REAL	TR1	1080		UG/L		V		1	NO	PE	21900
23296	07/14/03	GW11013ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
23296	07/14/03	GW11013ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23296	07/14/03	GW11013ST	TETRACHLOROETHENE	REAL	TR1	5.92		UG/L		V		1	NO	PE	5
23296	07/14/03	GW11013ST	THALLIUM	REAL	TR1	0.11		UG/L	U	V		1	NO	PE	2
23296	07/14/03	GW11013ST	TIN	REAL	TR1	0.11		UG/L	U	V		1	NO	PE	21900
23296	07/14/03	GW11013ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	1000
23296	07/14/03	GW11013ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	PE	10000
23296	07/14/03	GW11013ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	70
23296	07/14/03	GW11013ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.473

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
23296	07/14/03	GW11013ST	TRICHLOROETHENE	REAL	TR1	112		UG/L		V		1	NO	PE	5
23296	07/14/03	GW11013ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
23296	07/14/03	GW11013ST	URANIUM, TOTAL	REAL	TR1	36.2		UG/L		V		1	NO	PE	
23296	07/14/03	GW11013ST	VANADIUM	REAL	TR1	1.6		UG/L	B	V		1	NO	PE	256
23296	07/14/03	GW11013ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	PE	2
23296	07/14/03	GW11013ST	ZINC	REAL	TR1	0.88		UG/L	B	UJ		1	NO	PE	11000
2487	07/08/03	GW10726ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2487	07/08/03	GW10726ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
2487	07/08/03	GW10726ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
2487	07/08/03	GW10726ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2487	07/08/03	GW10726ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
2487	07/08/03	GW10726ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
2487	07/08/03	GW10726ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
2487	07/08/03	GW10726ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2487	07/08/03	GW10726ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2487	07/08/03	GW10726ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2487	07/08/03	GW10726ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
2487	07/08/03	GW10726ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2487	07/08/03	GW10726ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
2487	07/08/03	GW10726ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
2487	07/08/03	GW10726ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
2487	07/08/03	GW10726ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
2487	07/08/03	GW10726ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2487	07/08/03	GW10726ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
2487	07/08/03	GW10726ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2487	07/08/03	GW10726ST	2-BUTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	N	21900
2487	07/08/03	GW10726ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2487	07/08/03	GW10726ST	2-HEXANONE	REAL	TR1	5		UG/L	U	V1		1	NO	N	
2487	07/08/03	GW10726ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2487	07/08/03	GW10726ST	4-METHYL-2-PENTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	N	2920
2487	07/08/03	GW10726ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
2487	07/08/03	GW10726ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
2487	07/08/03	GW10726ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2487	07/08/03	GW10726ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2487	07/08/03	GW10726ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2487	07/08/03	GW10726ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2487	07/08/03	GW10726ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
2487	07/08/03	GW10726ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
2487	07/08/03	GW10726ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
2487	07/08/03	GW10726ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
2487	07/08/03	GW10726ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L		V1		1	NO	N	5
2487	07/08/03	GW10726ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
2487	07/08/03	GW10726ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
2487	07/08/03	GW10726ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
2487	07/08/03	GW10726ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
2487	07/08/03	GW10726ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
2487	07/08/03	GW10726ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
2487	07/08/03	GW10726ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
2487	07/08/03	GW10726ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2487	07/08/03	GW10726ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2487	07/08/03	GW10726ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
2487	07/08/03	GW10726ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
2487	07/08/03	GW10726ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2487	07/08/03	GW10726ST	METHYLENE CHLORIDE	REAL	TR1	0.29		UG/L	JB	JB1		1	NO	N	5
2487	07/08/03	GW10726ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2487	07/08/03	GW10726ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2487	07/08/03	GW10726ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
2487	07/08/03	GW10726ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2487	07/08/03	GW10726ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
2487	07/08/03	GW10726ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2487	07/08/03	GW10726ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
2487	07/08/03	GW10726ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2487	07/08/03	GW10726ST	TETRACHLOROETHENE	REAL	TR1	1.8		UG/L		V1		1	NO	N	5
2487	07/08/03	GW10726ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
2487	07/08/03	GW10726ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
2487	07/08/03	GW10726ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	70
2487	07/08/03	GW10726ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
2487	07/08/03	GW10726ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
2487	07/08/03	GW10726ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
2487	07/08/03	GW10726ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
30002	07/24/03	GW10643ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30002	07/24/03	GW10643ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
30002	07/24/03	GW10643ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
30002	07/24/03	GW10643ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30002	07/24/03	GW10643ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30002	07/24/03	GW10643ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
30002	07/24/03	GW10643ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
30002	07/24/03	GW10643ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30002	07/24/03	GW10643ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30002	07/24/03	GW10643ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
30002	07/24/03	GW10643ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
30002	07/24/03	GW10643ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30002	07/24/03	GW10643ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
30002	07/24/03	GW10643ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30002	07/24/03	GW10643ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30002	07/24/03	GW10643ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
30002	07/24/03	GW10643ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30002	07/24/03	GW10643ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
30002	07/24/03	GW10643ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30002	07/24/03	GW10643ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
30002	07/24/03	GW10643ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30002	07/24/03	GW10643ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	
30002	07/24/03	GW10643ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30002	07/24/03	GW10643ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	2920
30002	07/24/03	GW10643ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
30002	07/24/03	GW10643ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30002	07/24/03	GW10643ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30002	07/24/03	GW10643ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30002	07/24/03	GW10643ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30002	07/24/03	GW10643ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30002	07/24/03	GW10643ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30002	07/24/03	GW10643ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30002	07/24/03	GW10643ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
30002	07/24/03	GW10643ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
30002	07/24/03	GW10643ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30002	07/24/03	GW10643ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30002	07/24/03	GW10643ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
30002	07/24/03	GW10643ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30002	07/24/03	GW10643ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
30002	07/24/03	GW10643ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
30002	07/24/03	GW10643ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
30002	07/24/03	GW10643ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
30002	07/24/03	GW10643ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30002	07/24/03	GW10643ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30002	07/24/03	GW10643ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
30002	07/24/03	GW10643ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
30002	07/24/03	GW10643ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30002	07/24/03	GW10643ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30002	07/24/03	GW10643ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30002	07/24/03	GW10643ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30002	07/24/03	GW10643ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
30002	07/24/03	GW10643ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30002	07/24/03	GW10643ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
30002	07/24/03	GW10643ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30002	07/24/03	GW10643ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30002	07/24/03	GW10643ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30002	07/24/03	GW10643ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30002	07/24/03	GW10643ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
30002	07/24/03	GW10643ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
30002	07/24/03	GW10643ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
30002	07/24/03	GW10643ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
30002	07/24/03	GW10643ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30002	07/24/03	GW10643ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30002	07/24/03	GW10643ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
30100	08/19/03	GW10903ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
30100	08/19/03	GW10903ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	200
30100	08/19/03	GW10903ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.426
30100	08/19/03	GW10903ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	5		UG/L	U	V		1	NO	PE	
30100	08/19/03	GW10903ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
30100	08/19/03	GW10903ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	3650
30100	08/19/03	GW10903ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	7
30100	08/19/03	GW10903ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
30100	08/19/03	GW10903ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
30100	08/19/03	GW10903ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
30100	08/19/03	GW10903ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	70
30100	08/19/03	GW10903ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
30100	08/19/03	GW10903ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	600
30100	08/19/03	GW10903ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
30100	08/19/03	GW10903ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
30100	08/19/03	GW10903ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	600
30100	08/19/03	GW10903ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
30100	08/19/03	GW10903ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	75
30100	08/19/03	GW10903ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
30100	08/19/03	GW10903ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V		1	NO	PE	21900
30100	08/19/03	GW10903ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
30100	08/19/03	GW10903ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	PE	
30100	08/19/03	GW10903ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
30100	08/19/03	GW10903ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	PE	2920
30100	08/19/03	GW10903ST	ACETONE	REAL	TR1	2.9		UG/L	J	J		1	NO	PE	3650
30100	08/19/03	GW10903ST	ALUMINUM	REAL	TR1	25.5		UG/L		J1		1	YES	PE	36500

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
30100	08/19/03	GW10903ST	ANTIMONY	REAL	TR1	0.12		UG/L	B	UJ1		1	YES	PE	6
30100	08/19/03	GW10903ST	ARSENIC	REAL	TR1	1.03		UG/L	U	V1		1	YES	PE	50
30100	08/19/03	GW10903ST	BARIUM	REAL	TR1	131		UG/L		V1		1	YES	PE	2000
30100	08/19/03	GW10903ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
30100	08/19/03	GW10903ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	PE	
30100	08/19/03	GW10903ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	PE	
30100	08/19/03	GW10903ST	BERYLLIUM	REAL	TR1	0.024		UG/L	U	V1		1	YES	PE	4
30100	08/19/03	GW10903ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
30100	08/19/03	GW10903ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
30100	08/19/03	GW10903ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
30100	08/19/03	GW10903ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
30100	08/19/03	GW10903ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	51.1
30100	08/19/03	GW10903ST	CADMIUM	REAL	TR1	0.204		UG/L	B	V1		1	YES	PE	5
30100	08/19/03	GW10903ST	CALCIUM	REAL	TR1	22200		UG/L		V1		1	YES	PE	
30100	08/19/03	GW10903ST	CARBON DISULFIDE	REAL	TR1	5		UG/L	U	V		1	NO	PE	3650
30100	08/19/03	GW10903ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
30100	08/19/03	GW10903ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
30100	08/19/03	GW10903ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	29.4
30100	08/19/03	GW10903ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
30100	08/19/03	GW10903ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	6.55
30100	08/19/03	GW10903ST	CHROMIUM	REAL	TR1	0.624		UG/L	B	V1		1	YES	PE	100
30100	08/19/03	GW10903ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	70
30100	08/19/03	GW10903ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.473
30100	08/19/03	GW10903ST	COBALT	REAL	TR1	1.07		UG/L	B	V1		1	YES	PE	2190
30100	08/19/03	GW10903ST	COPPER	REAL	TR1	1.31		UG/L	B	UJ1		1	YES	PE	1300
30100	08/19/03	GW10903ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	1.01
30100	08/19/03	GW10903ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
30100	08/19/03	GW10903ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
30100	08/19/03	GW10903ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	700
30100	08/19/03	GW10903ST	FLUORIDE	REAL	LD1	339		UG/L	B		55.3	1	NO	PE	4000
30100	08/19/03	GW10903ST	FLUORIDE	REAL	TR1	336		UG/L	B		55.3	1	NO	PE	4000
30100	08/19/03	GW10903ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	1.09
30100	08/19/03	GW10903ST	IRON	REAL	TR1	146		UG/L		J1		1	YES	PE	
30100	08/19/03	GW10903ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
30100	08/19/03	GW10903ST	LEAD	REAL	TR1	0.432		UG/L	B	V1		1	YES	PE	15
30100	08/19/03	GW10903ST	LITHIUM	REAL	TR1	17.4		UG/L	B	V1		1	YES	PE	730
30100	08/19/03	GW10903ST	MAGNESIUM	REAL	TR1	4530		UG/L	B	J1		1	YES	PE	
30100	08/19/03	GW10903ST	MANGANESE	REAL	TR1	4.95		UG/L	B	V1		1	YES	PE	1720
30100	08/19/03	GW10903ST	MERCURY	REAL	TR1	0.033		UG/L	U	J1		1	YES	PE	2
30100	08/19/03	GW10903ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
30100	08/19/03	GW10903ST	MOLYBDENUM	REAL	TR1	0.368		UG/L	B	J1		1	YES	PE	183
30100	08/19/03	GW10903ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
30100	08/19/03	GW10903ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
30100	08/19/03	GW10903ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	1460
30100	08/19/03	GW10903ST	NICKEL	REAL	TR1	1.14		UG/L	B	V1		1	YES	PE	140
30100	08/19/03	GW10903ST	NITRATE/NITRITE	REAL	LD1	610		UG/L			10	1	NO	PE	10000
30100	08/19/03	GW10903ST	NITRATE/NITRITE	REAL	TR1	630		UG/L			10	1	NO	PE	10000
30100	08/19/03	GW10903ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
30100	08/19/03	GW10903ST	POTASSIUM	REAL	TR1	620		UG/L	BE	J1		1	YES	PE	
30100	08/19/03	GW10903ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.2
30100	08/19/03	GW10903ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
30100	08/19/03	GW10903ST	SELENIUM	REAL	TR1	1.06		UG/L	B	UJ1		1	YES	PE	50
30100	08/19/03	GW10903ST	SILVER	REAL	TR1	0.008		UG/L	U	J1		1	YES	PE	183
30100	08/19/03	GW10903ST	SODIUM	REAL	TR1	10500		UG/L		J1		1	YES	PE	
30100	08/19/03	GW10903ST	STRONTIUM	REAL	TR1	132		UG/L	B	V1		1	YES	PE	21900
30100	08/19/03	GW10903ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
30100	08/19/03	GW10903ST	SULFATE	REAL	TR1	38900		UG/L			386	2	NO	PE	500000
30100	08/19/03	GW10903ST	SULFATE	REAL	LD1	39000		UG/L			386	2	NO	PE	500000
30100	08/19/03	GW10903ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
30100	08/19/03	GW10903ST	TETRACHLOROETHENE	REAL	TR1	2.1		UG/L		V		1	NO	PE	5
30100	08/19/03	GW10903ST	THALLIUM	REAL	TR1	0.005		UG/L	U	J1		1	YES	PE	2
30100	08/19/03	GW10903ST	TIN	REAL	TR1	0.134		UG/L	B	UJ1		1	YES	PE	21900
30100	08/19/03	GW10903ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	1000
30100	08/19/03	GW10903ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	173000		UG/L			3070	1	NO	PE	
30100	08/19/03	GW10903ST	TOTAL XYLENES	REAL	TR1	3		UG/L	U	V		1	NO	PE	10000
30100	08/19/03	GW10903ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	70
30100	08/19/03	GW10903ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.473
30100	08/19/03	GW10903ST	TRICHLOROETHENE	REAL	TR1	22		UG/L		V		1	NO	PE	5
30100	08/19/03	GW10903ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
30100	08/19/03	GW10903ST	TRITIUM	REAL	TR1	139	165	PCI/L	U	V1			NO	PE	20000
30100	08/19/03	GW10903ST	URANIUM, TOTAL	REAL	TR1	0.027		UG/L	B	V1		1	YES	PE	
30100	08/19/03	GW10903ST	URANIUM-233,-234	REAL	TR1	0.0765	.133	PCI/L	U	V1			YES	PE	1.06
30100	08/19/03	GW10903ST	URANIUM-235	REAL	TR1	-0.00902	.0177	PCI/L	U	V1			YES	PE	1.01
30100	08/19/03	GW10903ST	URANIUM-238	REAL	TR1	-0.018	.0251	PCI/L	U	V1			YES	PE	0.768
30100	08/19/03	GW10903ST	VANADIUM	REAL	TR1	1.14		UG/L	B	V1		1	YES	PE	256
30100	08/19/03	GW10903ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	PE	2
30100	08/19/03	GW10903ST	ZINC	REAL	TR1	5.18		UG/L	B	UJ1		1	YES	PE	11000
30200	07/16/03	GW10644ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30200	07/16/03	GW10644ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1.29		UG/L		V1		1	NO	N	200
30200	07/16/03	GW10644ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
30200	07/16/03	GW10644ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30200	07/16/03	GW10644ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30200	07/16/03	GW10644ST	1,1-DICHLOROETHANE	REAL	TR1	1.09		UG/L		V1		1	NO	N	3650
30200	07/16/03	GW10644ST	1,1-DICHLOROETHENE	REAL	TR1	0.85		UG/L	J	V1		1	NO	N	7
30200	07/16/03	GW10644ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30200	07/16/03	GW10644ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30200	07/16/03	GW10644ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30200	07/16/03	GW10644ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
30200	07/16/03	GW10644ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30200	07/16/03	GW10644ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
30200	07/16/03	GW10644ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30200	07/16/03	GW10644ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30200	07/16/03	GW10644ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
30200	07/16/03	GW10644ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30200	07/16/03	GW10644ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
30200	07/16/03	GW10644ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30200	07/16/03	GW10644ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
30200	07/16/03	GW10644ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30200	07/16/03	GW10644ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	
30200	07/16/03	GW10644ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30200	07/16/03	GW10644ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	2920
30200	07/16/03	GW10644ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
30200	07/16/03	GW10644ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30200	07/16/03	GW10644ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30200	07/16/03	GW10644ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30200	07/16/03	GW10644ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30200	07/16/03	GW10644ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30200	07/16/03	GW10644ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30200	07/16/03	GW10644ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30200	07/16/03	GW10644ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
30200	07/16/03	GW10644ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
30200	07/16/03	GW10644ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30200	07/16/03	GW10644ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30200	07/16/03	GW10644ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
30200	07/16/03	GW10644ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30200	07/16/03	GW10644ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
30200	07/16/03	GW10644ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
30200	07/16/03	GW10644ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
30200	07/16/03	GW10644ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
30200	07/16/03	GW10644ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30200	07/16/03	GW10644ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
30200	07/16/03	GW10644ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
30200	07/16/03	GW10644ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
30200	07/16/03	GW10644ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30200	07/16/03	GW10644ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30200	07/16/03	GW10644ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30200	07/16/03	GW10644ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30200	07/16/03	GW10644ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
30200	07/16/03	GW10644ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30200	07/16/03	GW10644ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
30200	07/16/03	GW10644ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30200	07/16/03	GW10644ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30200	07/16/03	GW10644ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30200	07/16/03	GW10644ST	TETRACHLOROETHENE	REAL	TR1	4.6		UG/L		V1		1	NO	N	5
30200	07/16/03	GW10644ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
30200	07/16/03	GW10644ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
30200	07/16/03	GW10644ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
30200	07/16/03	GW10644ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
30200	07/16/03	GW10644ST	TRICHLOROETHENE	REAL	TR1	21.4		UG/L		V1		1	NO	N	5
30200	07/16/03	GW10644ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30200	07/16/03	GW10644ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
30300	07/17/03	GW10645ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30300	07/17/03	GW10645ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
30300	07/17/03	GW10645ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
30300	07/17/03	GW10645ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30300	07/17/03	GW10645ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30300	07/17/03	GW10645ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
30300	07/17/03	GW10645ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
30300	07/17/03	GW10645ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30300	07/17/03	GW10645ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30300	07/17/03	GW10645ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30300	07/17/03	GW10645ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
30300	07/17/03	GW10645ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30300	07/17/03	GW10645ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
30300	07/17/03	GW10645ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30300	07/17/03	GW10645ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30300	07/17/03	GW10645ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
30300	07/17/03	GW10645ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30300	07/17/03	GW10645ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
30300	07/17/03	GW10645ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
30300	07/17/03	GW10645ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
30300	07/17/03	GW10645ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30300	07/17/03	GW10645ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	
30300	07/17/03	GW10645ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30300	07/17/03	GW10645ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	2920
30300	07/17/03	GW10645ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
30300	07/17/03	GW10645ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30300	07/17/03	GW10645ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30300	07/17/03	GW10645ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30300	07/17/03	GW10645ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30300	07/17/03	GW10645ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30300	07/17/03	GW10645ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30300	07/17/03	GW10645ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30300	07/17/03	GW10645ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
30300	07/17/03	GW10645ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
30300	07/17/03	GW10645ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30300	07/17/03	GW10645ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30300	07/17/03	GW10645ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
30300	07/17/03	GW10645ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30300	07/17/03	GW10645ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
30300	07/17/03	GW10645ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
30300	07/17/03	GW10645ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
30300	07/17/03	GW10645ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
30300	07/17/03	GW10645ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30300	07/17/03	GW10645ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
30300	07/17/03	GW10645ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
30300	07/17/03	GW10645ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
30300	07/17/03	GW10645ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30300	07/17/03	GW10645ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30300	07/17/03	GW10645ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30300	07/17/03	GW10645ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30300	07/17/03	GW10645ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
30300	07/17/03	GW10645ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30300	07/17/03	GW10645ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
30300	07/17/03	GW10645ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30300	07/17/03	GW10645ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30300	07/17/03	GW10645ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30300	07/17/03	GW10645ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30300	07/17/03	GW10645ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
30300	07/17/03	GW10645ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
30300	07/17/03	GW10645ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
30300	07/17/03	GW10645ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
30300	07/17/03	GW10645ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30300	07/17/03	GW10645ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30300	07/17/03	GW10645ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
30400	07/17/03	GW10646ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30400	07/17/03	GW10646ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
30400	07/17/03	GW10646ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
30400	07/17/03	GW10646ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30400	07/17/03	GW10646ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30400	07/17/03	GW10646ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
30400	07/17/03	GW10646ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
30400	07/17/03	GW10646ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30400	07/17/03	GW10646ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30400	07/17/03	GW10646ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30400	07/17/03	GW10646ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
30400	07/17/03	GW10646ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30400	07/17/03	GW10646ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
30400	07/17/03	GW10646ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30400	07/17/03	GW10646ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30400	07/17/03	GW10646ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
30400	07/17/03	GW10646ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30400	07/17/03	GW10646ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
30400	07/17/03	GW10646ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30400	07/17/03	GW10646ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
30400	07/17/03	GW10646ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30400	07/17/03	GW10646ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	
30400	07/17/03	GW10646ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30400	07/17/03	GW10646ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	2920
30400	07/17/03	GW10646ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
30400	07/17/03	GW10646ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30400	07/17/03	GW10646ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30400	07/17/03	GW10646ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30400	07/17/03	GW10646ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30400	07/17/03	GW10646ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30400	07/17/03	GW10646ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30400	07/17/03	GW10646ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30400	07/17/03	GW10646ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
30400	07/17/03	GW10646ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
30400	07/17/03	GW10646ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
30400	07/17/03	GW10646ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30400	07/17/03	GW10646ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
30400	07/17/03	GW10646ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30400	07/17/03	GW10646ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
30400	07/17/03	GW10646ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
30400	07/17/03	GW10646ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
30400	07/17/03	GW10646ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
30400	07/17/03	GW10646ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30400	07/17/03	GW10646ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
30400	07/17/03	GW10646ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
30400	07/17/03	GW10646ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
30400	07/17/03	GW10646ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30400	07/17/03	GW10646ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30400	07/17/03	GW10646ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30400	07/17/03	GW10646ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30400	07/17/03	GW10646ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
30400	07/17/03	GW10646ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30400	07/17/03	GW10646ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
30400	07/17/03	GW10646ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30400	07/17/03	GW10646ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30400	07/17/03	GW10646ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30400	07/17/03	GW10646ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30400	07/17/03	GW10646ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
30400	07/17/03	GW10646ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
30400	07/17/03	GW10646ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
30400	07/17/03	GW10646ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
30400	07/17/03	GW10646ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30400	07/17/03	GW10646ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30400	07/17/03	GW10646ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
30500	07/21/03	GW10647ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30500	07/21/03	GW10647ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
30500	07/21/03	GW10647ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
30500	07/21/03	GW10647ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30500	07/21/03	GW10647ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30500	07/21/03	GW10647ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
30500	07/21/03	GW10647ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
30500	07/21/03	GW10647ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30500	07/21/03	GW10647ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30500	07/21/03	GW10647ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30500	07/21/03	GW10647ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
30500	07/21/03	GW10647ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30500	07/21/03	GW10647ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
30500	07/21/03	GW10647ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30500	07/21/03	GW10647ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30500	07/21/03	GW10647ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
30500	07/21/03	GW10647ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30500	07/21/03	GW10647ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
30500	07/21/03	GW10647ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30500	07/21/03	GW10647ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
30500	07/21/03	GW10647ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30500	07/21/03	GW10647ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	
30500	07/21/03	GW10647ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30500	07/21/03	GW10647ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	2920
30500	07/21/03	GW10647ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
30500	07/21/03	GW10647ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30500	07/21/03	GW10647ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30500	07/21/03	GW10647ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30500	07/21/03	GW10647ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30500	07/21/03	GW10647ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30500	07/21/03	GW10647ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30500	07/21/03	GW10647ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30500	07/21/03	GW10647ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
30500	07/21/03	GW10647ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
30500	07/21/03	GW10647ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30500	07/21/03	GW10647ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30500	07/21/03	GW10647ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
30500	07/21/03	GW10647ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30500	07/21/03	GW10647ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
30500	07/21/03	GW10647ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
30500	07/21/03	GW10647ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
30500	07/21/03	GW10647ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
30500	07/21/03	GW10647ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30500	07/21/03	GW10647ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
30500	07/21/03	GW10647ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
30500	07/21/03	GW10647ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
30500	07/21/03	GW10647ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30500	07/21/03	GW10647ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30500	07/21/03	GW10647ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30500	07/21/03	GW10647ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30500	07/21/03	GW10647ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
30500	07/21/03	GW10647ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30500	07/21/03	GW10647ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
30500	07/21/03	GW10647ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30500	07/21/03	GW10647ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30500	07/21/03	GW10647ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30500	07/21/03	GW10647ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30500	07/21/03	GW10647ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
30500	07/21/03	GW10647ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
30500	07/21/03	GW10647ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
30500	07/21/03	GW10647ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
30500	07/21/03	GW10647ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30500	07/21/03	GW10647ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30500	07/21/03	GW10647ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
30600	07/21/03	GW10648ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30600	07/21/03	GW10648ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
30600	07/21/03	GW10648ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
30600	07/21/03	GW10648ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30600	07/21/03	GW10648ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30600	07/21/03	GW10648ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
30600	07/21/03	GW10648ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
30600	07/21/03	GW10648ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30600	07/21/03	GW10648ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30600	07/21/03	GW10648ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30600	07/21/03	GW10648ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
30600	07/21/03	GW10648ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30600	07/21/03	GW10648ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
30600	07/21/03	GW10648ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30600	07/21/03	GW10648ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30600	07/21/03	GW10648ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
30600	07/21/03	GW10648ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30600	07/21/03	GW10648ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
30600	07/21/03	GW10648ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30600	07/21/03	GW10648ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
30600	07/21/03	GW10648ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30600	07/21/03	GW10648ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	
30600	07/21/03	GW10648ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30600	07/21/03	GW10648ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	2920
30600	07/21/03	GW10648ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
30600	07/21/03	GW10648ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30600	07/21/03	GW10648ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30600	07/21/03	GW10648ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30600	07/21/03	GW10648ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30600	07/21/03	GW10648ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30600	07/21/03	GW10648ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30600	07/21/03	GW10648ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30600	07/21/03	GW10648ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
30600	07/21/03	GW10648ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
30600	07/21/03	GW10648ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30600	07/21/03	GW10648ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30600	07/21/03	GW10648ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
30600	07/21/03	GW10648ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30600	07/21/03	GW10648ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
30600	07/21/03	GW10648ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
30600	07/21/03	GW10648ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
30600	07/21/03	GW10648ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
30600	07/21/03	GW10648ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30600	07/21/03	GW10648ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
30600	07/21/03	GW10648ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
30600	07/21/03	GW10648ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
30600	07/21/03	GW10648ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30600	07/21/03	GW10648ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30600	07/21/03	GW10648ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30600	07/21/03	GW10648ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30600	07/21/03	GW10648ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
30600	07/21/03	GW10648ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30600	07/21/03	GW10648ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
30600	07/21/03	GW10648ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30600	07/21/03	GW10648ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30600	07/21/03	GW10648ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30600	07/21/03	GW10648ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30600	07/21/03	GW10648ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
30600	07/21/03	GW10648ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
30600	07/21/03	GW10648ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
30600	07/21/03	GW10648ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
30600	07/21/03	GW10648ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30600	07/21/03	GW10648ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30600	07/21/03	GW10648ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
30700	07/17/03	GW10649ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30700	07/17/03	GW10649ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
30700	07/17/03	GW10649ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
30700	07/17/03	GW10649ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30700	07/17/03	GW10649ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30700	07/17/03	GW10649ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
30700	07/17/03	GW10649ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
30700	07/17/03	GW10649ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30700	07/17/03	GW10649ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30700	07/17/03	GW10649ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30700	07/17/03	GW10649ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
30700	07/17/03	GW10649ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30700	07/17/03	GW10649ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
30700	07/17/03	GW10649ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30700	07/17/03	GW10649ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30700	07/17/03	GW10649ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
30700	07/17/03	GW10649ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30700	07/17/03	GW10649ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
30700	07/17/03	GW10649ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30700	07/17/03	GW10649ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
30700	07/17/03	GW10649ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30700	07/17/03	GW10649ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	
30700	07/17/03	GW10649ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30700	07/17/03	GW10649ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	2920
30700	07/17/03	GW10649ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
30700	07/17/03	GW10649ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30700	07/17/03	GW10649ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30700	07/17/03	GW10649ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30700	07/17/03	GW10649ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30700	07/17/03	GW10649ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30700	07/17/03	GW10649ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30700	07/17/03	GW10649ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30700	07/17/03	GW10649ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
30700	07/17/03	GW10649ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
30700	07/17/03	GW10649ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30700	07/17/03	GW10649ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30700	07/17/03	GW10649ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
30700	07/17/03	GW10649ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30700	07/17/03	GW10649ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
30700	07/17/03	GW10649ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
30700	07/17/03	GW10649ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
30700	07/17/03	GW10649ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
30700	07/17/03	GW10649ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30700	07/17/03	GW10649ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
30700	07/17/03	GW10649ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
30700	07/17/03	GW10649ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
30700	07/17/03	GW10649ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30700	07/17/03	GW10649ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30700	07/17/03	GW10649ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30700	07/17/03	GW10649ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30700	07/17/03	GW10649ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
30700	07/17/03	GW10649ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30700	07/17/03	GW10649ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
30700	07/17/03	GW10649ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30700	07/17/03	GW10649ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30700	07/17/03	GW10649ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30700	07/17/03	GW10649ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30700	07/17/03	GW10649ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
30700	07/17/03	GW10649ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
30700	07/17/03	GW10649ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
30700	07/17/03	GW10649ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
30700	07/17/03	GW10649ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30700	07/17/03	GW10649ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30700	07/17/03	GW10649ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
30800	07/17/03	GW10650ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30800	07/17/03	GW10650ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
30800	07/17/03	GW10650ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
30800	07/17/03	GW10650ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30800	07/17/03	GW10650ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30800	07/17/03	GW10650ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
30800	07/17/03	GW10650ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
30800	07/17/03	GW10650ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30800	07/17/03	GW10650ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30800	07/17/03	GW10650ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30800	07/17/03	GW10650ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
30800	07/17/03	GW10650ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30800	07/17/03	GW10650ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
30800	07/17/03	GW10650ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30800	07/17/03	GW10650ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30800	07/17/03	GW10650ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
30800	07/17/03	GW10650ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30800	07/17/03	GW10650ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
30800	07/17/03	GW10650ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
30800	07/17/03	GW10650ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
30800	07/17/03	GW10650ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30800	07/17/03	GW10650ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	
30800	07/17/03	GW10650ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30800	07/17/03	GW10650ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	2920
30800	07/17/03	GW10650ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
30800	07/17/03	GW10650ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30800	07/17/03	GW10650ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30800	07/17/03	GW10650ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30800	07/17/03	GW10650ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30800	07/17/03	GW10650ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30800	07/17/03	GW10650ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30800	07/17/03	GW10650ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30800	07/17/03	GW10650ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
30800	07/17/03	GW10650ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
30800	07/17/03	GW10650ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30800	07/17/03	GW10650ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30800	07/17/03	GW10650ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
30800	07/17/03	GW10650ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30800	07/17/03	GW10650ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
30800	07/17/03	GW10650ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
30800	07/17/03	GW10650ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
30800	07/17/03	GW10650ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
30800	07/17/03	GW10650ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30800	07/17/03	GW10650ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
30800	07/17/03	GW10650ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
30800	07/17/03	GW10650ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
30800	07/17/03	GW10650ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30800	07/17/03	GW10650ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30800	07/17/03	GW10650ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30800	07/17/03	GW10650ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30800	07/17/03	GW10650ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
30800	07/17/03	GW10650ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30800	07/17/03	GW10650ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
30800	07/17/03	GW10650ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30800	07/17/03	GW10650ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
30800	07/17/03	GW10650ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30800	07/17/03	GW10650ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
30800	07/17/03	GW10650ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
30800	07/17/03	GW10650ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
30800	07/17/03	GW10650ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
30800	07/17/03	GW10650ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
30800	07/17/03	GW10650ST	TRICHLOROETHENE	REAL	TR1	0.7		UG/L	J	V1		1	NO	N	5
30800	07/17/03	GW10650ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
30800	07/17/03	GW10650ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
30900	07/01/03	GW10952ST	1,1,1,2-TETRACHLOROETHANE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	
30900	07/01/03	GW10952ST	1,1,1-TRICHLOROETHANE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	200
30900	07/01/03	GW10952ST	1,1,2,2-TETRACHLOROETHANE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	0.426
30900	07/01/03	GW10952ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	
30900	07/01/03	GW10952ST	1,1,2-TRICHLOROETHANE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	5
30900	07/01/03	GW10952ST	1,1-DICHLOROETHANE	REAL	RX1	3.3		UG/L	J	V1		6.66	NO	PA	3650
30900	07/01/03	GW10952ST	1,1-DICHLOROETHENE	REAL	RX1	2.6		UG/L	J	V1		6.66	NO	PA	7
30900	07/01/03	GW10952ST	1,1-DICHLOROPROPENE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	
30900	07/01/03	GW10952ST	1,2,3-TRICHLOROBENZENE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	
30900	07/01/03	GW10952ST	1,2,3-TRICHLOROPROPANE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	
30900	07/01/03	GW10952ST	1,2,4-TRICHLOROBENZENE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	70
30900	07/01/03	GW10952ST	1,2-DIBROMOETHANE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	
30900	07/01/03	GW10952ST	1,2-DICHLOROBENZENE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	600
30900	07/01/03	GW10952ST	1,2-DICHLOROETHANE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	5
30900	07/01/03	GW10952ST	1,2-DICHLOROPROPANE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	5
30900	07/01/03	GW10952ST	1,3-DICHLOROBENZENE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	600
30900	07/01/03	GW10952ST	1,3-DICHLOROPROPANE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	
30900	07/01/03	GW10952ST	1,4-DICHLOROBENZENE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	75
30900	07/01/03	GW10952ST	2,2-DICHLOROPROPANE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	
30900	07/01/03	GW10952ST	2-BUTANONE	REAL	DL1	1700		UG/L		V1		40	NO	PA	21900
30900	07/01/03	GW10952ST	2-CHLOROTOLUENE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	
30900	07/01/03	GW10952ST	2-HEXANONE	REAL	RX1	15		UG/L	J	V1		6.66	NO	PA	
30900	07/01/03	GW10952ST	4-ISOPROPYLTOLUENE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	
30900	07/01/03	GW10952ST	4-METHYL-2-PENTANONE	REAL	RX1	33		UG/L	U	V1		6.66	NO	PA	2920
30900	07/01/03	GW10952ST	ACETONE	REAL	RX1	650		UG/L		V1		6.66	NO	PA	3650
30900	07/01/03	GW10952ST	ALKALINITY, TOTAL AS CACO3	REAL	LD1	1200000		UG/L		1	850	1	NO	PA	
30900	07/01/03	GW10952ST	ALKALINITY, TOTAL AS CACO3	REAL	TR1	1200000		UG/L		V1	850	1	NO	PA	
30900	07/01/03	GW10952ST	BENZENE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	5
30900	07/01/03	GW10952ST	BENZENE, 1,2,4-TRIMETHYL	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	
30900	07/01/03	GW10952ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	
30900	07/01/03	GW10952ST	BROMOBENZENE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	
30900	07/01/03	GW10952ST	BROMOCHLOROMETHANE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	
30900	07/01/03	GW10952ST	BROMODICHLOROMETHANE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	100
30900	07/01/03	GW10952ST	BROMOFORM	REAL	RX1	6.7		UG/L	U	UJ1		6.66	NO	PA	100
30900	07/01/03	GW10952ST	BROMOMETHANE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	51.1

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
30900	07/01/03	GW10952ST	CARBON DISULFIDE	REAL	RX1	3.8		UG/L	J	V1		6.66	NO	PA	3650
30900	07/01/03	GW10952ST	CARBON TETRACHLORIDE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	5
30900	07/01/03	GW10952ST	CHLORIDE	REAL	DL1	19000		UG/L		V1	240	2	NO	PA	
30900	07/01/03	GW10952ST	CHLOROBENZENE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	100
30900	07/01/03	GW10952ST	CHLOROETHANE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	29.4
30900	07/01/03	GW10952ST	CHLOROFORM	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	100
30900	07/01/03	GW10952ST	CHLOROMETHANE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	6.55
30900	07/01/03	GW10952ST	cis-1,2-DICHLOROETHENE	REAL	DL1	1700		UG/L		V1		40	NO	PA	70
30900	07/01/03	GW10952ST	cis-1,3-DICHLOROPROPENE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	0.473
30900	07/01/03	GW10952ST	DIBROMOCHLOROMETHANE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	1.01
30900	07/01/03	GW10952ST	DIBROMOMETHANE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	
30900	07/01/03	GW10952ST	DICHLORODIFLUOROMETHANE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	
30900	07/01/03	GW10952ST	ETHANE	REAL	TR1	3.69		UG/L	U			1		PA	
30900	07/01/03	GW10952ST	ETHENE	REAL	TR1	3.43		UG/L	U			1		PA	
30900	07/01/03	GW10952ST	ETHYLBENZENE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	700
30900	07/01/03	GW10952ST	HEXACHLOROBUTADIENE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	1.09
30900	07/01/03	GW10952ST	ISOPROPYLBENZENE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	
30900	07/01/03	GW10952ST	METHANE	REAL	TR1	165		UG/L				1		PA	
30900	07/01/03	GW10952ST	METHANOL	REAL	TR1	5000		UG/L	U			1		PA	
30900	07/01/03	GW10952ST	METHYLENE CHLORIDE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	5
30900	07/01/03	GW10952ST	n-BUTYLBENZENE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	
30900	07/01/03	GW10952ST	n-PROPYLBENZENE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	
30900	07/01/03	GW10952ST	NAPHTHALENE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	1460
30900	07/01/03	GW10952ST	NITRATE	REAL	DL1	1100		UG/L		J1	62	2	NO	PA	10000
30900	07/01/03	GW10952ST	p-CHLOROTOLUENE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	
30900	07/01/03	GW10952ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	RX1	6.7		UG/L	U	UJ1		6.66	NO	PA	0.2
30900	07/01/03	GW10952ST	sec-BUTYLBENZENE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	
30900	07/01/03	GW10952ST	STYRENE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	100
30900	07/01/03	GW10952ST	SULFATE	REAL	DL1	100000		UG/L		V1	2000	10	NO	PA	500000
30900	07/01/03	GW10952ST	SULFIDE	REAL	DL1	200		UG/L	U	V1	200	100	NO	PA	
30900	07/01/03	GW10952ST	tert-BUTYLBENZENE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	
30900	07/01/03	GW10952ST	TETRACHLOROETHENE	REAL	RX1	110		UG/L		V1		6.66	NO	PA	5
30900	07/01/03	GW10952ST	TOLUENE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	1000
30900	07/01/03	GW10952ST	TOTAL ORGANIC CARBON	REAL	DL1	4400000		UG/L		V1	29000	100	NO	PA	
30900	07/01/03	GW10952ST	TOTAL XYLENES	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	10000
30900	07/01/03	GW10952ST	trans-1,2-DICHLOROETHENE	REAL	RX1	1.5		UG/L	J	V1		6.66	NO	PA	70
30900	07/01/03	GW10952ST	trans-1,3-DICHLOROPROPENE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	0.473
30900	07/01/03	GW10952ST	TRICHLOROETHENE	REAL	RX1	31		UG/L		V1		6.66	NO	PA	5
30900	07/01/03	GW10952ST	TRICHLOROFLUOROMETHANE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	
30900	07/01/03	GW10952ST	VINYL CHLORIDE	REAL	RX1	6.7		UG/L	U	V1		6.66	NO	PA	2
31001	07/01/03	GW10953ST	1,1,1,2-TETRACHLOROETHANE	REAL	RX1	4		UG/L	U	V1		4	NO	N	
31001	07/01/03	GW10953ST	1,1,1-TRICHLOROETHANE	REAL	RX1	0.71		UG/L	J	V1		4	NO	N	200
31001	07/01/03	GW10953ST	1,1,2,2-TETRACHLOROETHANE	REAL	RX1	4		UG/L	U	V1		4	NO	N	0.426
31001	07/01/03	GW10953ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	RX1	4		UG/L	U	V1		4	NO	N	
31001	07/01/03	GW10953ST	1,1,2-TRICHLOROETHANE	REAL	RX1	4		UG/L	U	V1		4	NO	N	5
31001	07/01/03	GW10953ST	1,1-DICHLOROETHANE	REAL	RX1	1.6		UG/L	J	V1		4	NO	N	3650
31001	07/01/03	GW10953ST	1,1-DICHLOROETHENE	REAL	RX1	2.3		UG/L	J	V1		4	NO	N	7
31001	07/01/03	GW10953ST	1,1-DICHLOROPROPENE	REAL	RX1	4		UG/L	U	V1		4	NO	N	
31001	07/01/03	GW10953ST	1,2,3-TRICHLOROBENZENE	REAL	RX1	4		UG/L	U	V1		4	NO	N	
31001	07/01/03	GW10953ST	1,2,3-TRICHLOROPROPANE	REAL	RX1	4		UG/L	U	V1		4	NO	N	
31001	07/01/03	GW10953ST	1,2,4-TRICHLOROBENZENE	REAL	RX1	4		UG/L	U	V1		4	NO	N	70
31001	07/01/03	GW10953ST	1,2-DIBROMOETHANE	REAL	RX1	4		UG/L	U	V1		4	NO	N	
31001	07/01/03	GW10953ST	1,2-DICHLOROBENZENE	REAL	RX1	4		UG/L	U	V1		4	NO	N	600
31001	07/01/03	GW10953ST	1,2-DICHLOROETHANE	REAL	RX1	4		UG/L	U	V1		4	NO	N	5
31001	07/01/03	GW10953ST	1,2-DICHLOROPROPANE	REAL	RX1	4		UG/L	U	V1		4	NO	N	5
31001	07/01/03	GW10953ST	1,3-DICHLOROBENZENE	REAL	RX1	4		UG/L	U	V1		4	NO	N	600
31001	07/01/03	GW10953ST	1,3-DICHLOROPROPANE	REAL	RX1	4		UG/L	U	V1		4	NO	N	
31001	07/01/03	GW10953ST	1,4-DICHLOROBENZENE	REAL	RX1	4		UG/L	U	V1		4	NO	N	75
31001	07/01/03	GW10953ST	2,2-DICHLOROPROPANE	REAL	RX1	4		UG/L	U	V1		4	NO	N	
31001	07/01/03	GW10953ST	2-BUTANONE	REAL	DL1	4600		UG/L		V1		20	NO	N	21900
31001	07/01/03	GW10953ST	2-CHLOROTOLUENE	REAL	RX1	4		UG/L	U	V1		4	NO	N	
31001	07/01/03	GW10953ST	2-HEXANONE	REAL	RX1	20		UG/L	U	V1		4	NO	N	
31001	07/01/03	GW10953ST	4-ISOPROPYLTOLUENE	REAL	RX1	4		UG/L	U	V1		4	NO	N	
31001	07/01/03	GW10953ST	4-METHYL-2-PENTANONE	REAL	RX1	20		UG/L	U	V1		4	NO	N	2920
31001	07/01/03	GW10953ST	ACETONE	REAL	RX1	310		UG/L		V1		4	NO	N	3650
31001	07/01/03	GW10953ST	ALKALINITY, TOTAL AS CACO3	REAL	TR1	930000		UG/L		V1	850	1	NO	N	
31001	07/01/03	GW10953ST	BENZENE	REAL	RX1	4		UG/L	U	V1		4	NO	N	5
31001	07/01/03	GW10953ST	BENZENE, 1,2,4-TRIMETHYL	REAL	RX1	4		UG/L	U	V1		4	NO	N	
31001	07/01/03	GW10953ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	RX1	4		UG/L	U	V1		4	NO	N	
31001	07/01/03	GW10953ST	BROMOBENZENE	REAL	RX1	4		UG/L	U	V1		4	NO	N	
31001	07/01/03	GW10953ST	BROMOCHLOROMETHANE	REAL	RX1	4		UG/L	U	V1		4	NO	N	
31001	07/01/03	GW10953ST	BROMODICHLOROMETHANE	REAL	RX1	4		UG/L	U	V1		4	NO	N	100
31001	07/01/03	GW10953ST	BROMOFORM	REAL	RX1	4		UG/L	U	UJ1		4	NO	N	100
31001	07/01/03	GW10953ST	BROMOMETHANE	REAL	RX1	4		UG/L	U	V1		4	NO	N	51.1
31001	07/01/03	GW10953ST	CARBON DISULFIDE	REAL	RX1	1.6		UG/L	J	V1		4	NO	N	3650
31001	07/01/03	GW10953ST	CARBON TETRACHLORIDE	REAL	RX1	4		UG/L	U	V1		4	NO	N	5
31001	07/01/03	GW10953ST	CHLORIDE	REAL	TR1	13000		UG/L		V1	120	1	NO	N	
31001	07/01/03	GW10953ST	CHLOROBENZENE	REAL	RX1	4		UG/L	U	V1		4	NO	N	100
31001	07/01/03	GW10953ST	CHLOROETHANE	REAL	RX1	4		UG/L	U	V1		4	NO	N	29.4
31001	07/01/03	GW10953ST	CHLOROFORM	REAL	RX1	4		UG/L	U	V1		4	NO	N	100

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
31001	07/01/03	GW10953ST	CHLOROMETHANE	REAL	RX1	4		UG/L	U	V1		4	NO	N	6.55
31001	07/01/03	GW10953ST	cis-1,2-DICHLOROETHENE	REAL	DL1	610		UG/L		V1		20	NO	N	70
31001	07/01/03	GW10953ST	cis-1,3-DICHLOROPROPENE	REAL	RX1	4		UG/L	U	V1		4	NO	N	0.473
31001	07/01/03	GW10953ST	DIBROMOCHLOROMETHANE	REAL	RX1	4		UG/L	U	V1		4	NO	N	1.01
31001	07/01/03	GW10953ST	DIBROMOMETHANE	REAL	RX1	4		UG/L	U	V1		4	NO	N	
31001	07/01/03	GW10953ST	DICHLORODIFLUOROMETHANE	REAL	RX1	4		UG/L	U	V1		4	NO	N	
31001	07/01/03	GW10953ST	ETHANE	REAL	TR1	3.69		UG/L	U			1		N	
31001	07/01/03	GW10953ST	ETHENE	REAL	TR1	3.43		UG/L	U			1		N	
31001	07/01/03	GW10953ST	ETHYLBENZENE	REAL	RX1	4		UG/L	U	V1		4	NO	N	700
31001	07/01/03	GW10953ST	HEXACHLOROBUTADIENE	REAL	RX1	4		UG/L	U	V1		4	NO	N	1.09
31001	07/01/03	GW10953ST	ISOPROPYLBENZENE	REAL	RX1	4		UG/L	U	V1		4	NO	N	
31001	07/01/03	GW10953ST	METHANE	REAL	TR1	1080		UG/L				1		N	
31001	07/01/03	GW10953ST	METHANOL	REAL	TR1	5000		UG/L	U			1		N	
31001	07/01/03	GW10953ST	METHYLENE CHLORIDE	REAL	RX1	4		UG/L	U	V1		4	NO	N	5
31001	07/01/03	GW10953ST	n-BUTYLBENZENE	REAL	RX1	4		UG/L	U	V1		4	NO	N	
31001	07/01/03	GW10953ST	n-PROPYLBENZENE	REAL	RX1	4		UG/L	U	V1		4	NO	N	
31001	07/01/03	GW10953ST	NAPHTHALENE	REAL	RX1	4		UG/L	U	V1		4	NO	N	1460
31001	07/01/03	GW10953ST	NITRATE	REAL	TR1	500		UG/L	U	J1	31	1	NO	N	10000
31001	07/01/03	GW10953ST	p-CHLOROTOLUENE	REAL	RX1	4		UG/L	U	V1		4	NO	N	
31001	07/01/03	GW10953ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	RX1	4		UG/L	U	UJ1		4	NO	N	0.2
31001	07/01/03	GW10953ST	sec-BUTYLBENZENE	REAL	RX1	4		UG/L	U	V1		4	NO	N	
31001	07/01/03	GW10953ST	STYRENE	REAL	RX1	4		UG/L	U	V1		4	NO	N	100
31001	07/01/03	GW10953ST	SULFATE	REAL	TR1	8700		UG/L		V1	200	1	NO	N	500000
31001	07/01/03	GW10953ST	SULFIDE	REAL	DL1	280		UG/L		V1	200	100	NO	N	
31001	07/01/03	GW10953ST	tert-BUTYLBENZENE	REAL	RX1	4		UG/L	U	V1		4	NO	N	
31001	07/01/03	GW10953ST	TETRACHLOROETHENE	REAL	RX1	12		UG/L		V1		4	NO	N	5
31001	07/01/03	GW10953ST	TOLUENE	REAL	RX1	4		UG/L	U	V1		4	NO	N	1000
31001	07/01/03	GW10953ST	TOTAL ORGANIC CARBON	REAL	DL1	1300000		UG/L		V1	29000	100	NO	N	
31001	07/01/03	GW10953ST	TOTAL XYLENES	REAL	RX1	4		UG/L	U	V1		4	NO	N	10000
31001	07/01/03	GW10953ST	trans-1,2-DICHLOROETHENE	REAL	RX1	2		UG/L	U	V1		4	NO	N	70
31001	07/01/03	GW10953ST	trans-1,3-DICHLOROPROPENE	REAL	RX1	4		UG/L	U	V1		4	NO	N	0.473
31001	07/01/03	GW10953ST	TRICHLOROETHENE	REAL	RX1	4.8		UG/L		V1		4	NO	N	5
31001	07/01/03	GW10953ST	TRICHLOROFLUOROMETHANE	REAL	RX1	4		UG/L	U	V1		4	NO	N	
31001	07/01/03	GW10953ST	VINYL CHLORIDE	REAL	RX1	4		UG/L	U	V1		4	NO	N	2
3287	07/22/03	GW10728ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
3287	07/22/03	GW10728ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
3287	07/22/03	GW10728ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
3287	07/22/03	GW10728ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
3287	07/22/03	GW10728ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
3287	07/22/03	GW10728ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
3287	07/22/03	GW10728ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
3287	07/22/03	GW10728ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
3287	07/22/03	GW10728ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
3287	07/22/03	GW10728ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
3287	07/22/03	GW10728ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
3287	07/22/03	GW10728ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
3287	07/22/03	GW10728ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
3287	07/22/03	GW10728ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
3287	07/22/03	GW10728ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
3287	07/22/03	GW10728ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
3287	07/22/03	GW10728ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
3287	07/22/03	GW10728ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
3287	07/22/03	GW10728ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
3287	07/22/03	GW10728ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
3287	07/22/03	GW10728ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
3287	07/22/03	GW10728ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	
3287	07/22/03	GW10728ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
3287	07/22/03	GW10728ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	2920
3287	07/22/03	GW10728ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
3287	07/22/03	GW10728ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
3287	07/22/03	GW10728ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
3287	07/22/03	GW10728ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
3287	07/22/03	GW10728ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
3287	07/22/03	GW10728ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
3287	07/22/03	GW10728ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
3287	07/22/03	GW10728ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
3287	07/22/03	GW10728ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
3287	07/22/03	GW10728ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
3287	07/22/03	GW10728ST	CARBON TETRACHLORIDE	REAL	TR1	2		UG/L		V1		1	NO	N	5
3287	07/22/03	GW10728ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
3287	07/22/03	GW10728ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
3287	07/22/03	GW10728ST	CHLOROFORM	REAL	TR1	1		UG/L		V1		1	NO	N	100
3287	07/22/03	GW10728ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
3287	07/22/03	GW10728ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
3287	07/22/03	GW10728ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
3287	07/22/03	GW10728ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
3287	07/22/03	GW10728ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
3287	07/22/03	GW10728ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
3287	07/22/03	GW10728ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
3287	07/22/03	GW10728ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
3287	07/22/03	GW10728ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
3287	07/22/03	GW10728ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
3287	07/22/03	GW10728ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
3287	07/22/03	GW10728ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
3287	07/22/03	GW10728ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
3287	07/22/03	GW10728ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
3287	07/22/03	GW10728ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
3287	07/22/03	GW10728ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
3287	07/22/03	GW10728ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
3287	07/22/03	GW10728ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
3287	07/22/03	GW10728ST	TETRACHLOROETHENE	REAL	TR1	10.9		UG/L		V1		1	NO	N	5
3287	07/22/03	GW10728ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
3287	07/22/03	GW10728ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
3287	07/22/03	GW10728ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
3287	07/22/03	GW10728ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
3287	07/22/03	GW10728ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
3287	07/22/03	GW10728ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
3287	07/22/03	GW10728ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
37101	08/14/03	GW10969ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37101	08/14/03	GW10969ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	200
37101	08/14/03	GW10969ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.426
37101	08/14/03	GW10969ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37101	08/14/03	GW10969ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
37101	08/14/03	GW10969ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	3650
37101	08/14/03	GW10969ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	7
37101	08/14/03	GW10969ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37101	08/14/03	GW10969ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	
37101	08/14/03	GW10969ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37101	08/14/03	GW10969ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
37101	08/14/03	GW10969ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	
37101	08/14/03	GW10969ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	600
37101	08/14/03	GW10969ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
37101	08/14/03	GW10969ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
37101	08/14/03	GW10969ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	600
37101	08/14/03	GW10969ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37101	08/14/03	GW10969ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	75
37101	08/14/03	GW10969ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37101	08/14/03	GW10969ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	21900
37101	08/14/03	GW10969ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37101	08/14/03	GW10969ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	
37101	08/14/03	GW10969ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37101	08/14/03	GW10969ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	UJ		1	NO	DD	2920
37101	08/14/03	GW10969ST	ACETONE	REAL	TR1	10		UG/L	U	UJ		1	NO	DD	3650
37101	08/25/03	GW10969ST	ALUMINUM	REAL	LD1	17		UG/L	U			1	YES	DD	36500
37101	08/25/03	GW10969ST	ALUMINUM	REAL	TR1	17		UG/L	U	V		1	YES	DD	36500
37101	09/03/03	GW10969ST	AMERICIUM-241	REAL	TR1	0.0135	.0153	PCI/L	J	V1			NO	DD	0.145
37101	08/25/03	GW10969ST	ANTIMONY	REAL	TR1	1.3		UG/L	U	V		1	YES	DD	6
37101	08/25/03	GW10969ST	ANTIMONY	REAL	LD1	1.3		UG/L	U			1	YES	DD	6
37101	08/25/03	GW10969ST	ARSENIC	REAL	TR1	5		UG/L	U	V		1	YES	DD	50
37101	08/25/03	GW10969ST	ARSENIC	REAL	LD1	5		UG/L	U			1	YES	DD	50
37101	08/25/03	GW10969ST	BARIUM	REAL	LD1	222		UG/L				1	YES	DD	2000
37101	08/25/03	GW10969ST	BARIUM	REAL	TR1	216		UG/L		J		1	YES	DD	2000
37101	08/14/03	GW10969ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
37101	08/14/03	GW10969ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37101	08/14/03	GW10969ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37101	08/25/03	GW10969ST	BERYLLIUM	REAL	TR1	1		UG/L	U	V		1	YES	DD	4
37101	08/25/03	GW10969ST	BERYLLIUM	REAL	LD1	1		UG/L	U			1	YES	DD	4
37101	08/14/03	GW10969ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37101	08/14/03	GW10969ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37101	08/14/03	GW10969ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
37101	08/14/03	GW10969ST	BROMOFORM	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	100
37101	08/14/03	GW10969ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	51.1
37101	08/25/03	GW10969ST	CADMIUM	REAL	TR1	1.3		UG/L	B	V		1	YES	DD	5
37101	08/25/03	GW10969ST	CADMIUM	REAL	LD1	1		UG/L	B			1	YES	DD	5
37101	08/25/03	GW10969ST	CALCIUM	REAL	TR1	104000		UG/L		V		1	YES	DD	
37101	08/25/03	GW10969ST	CALCIUM	REAL	LD1	103000		UG/L				1	YES	DD	
37101	08/14/03	GW10969ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	3650
37101	08/14/03	GW10969ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
37101	08/14/03	GW10969ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
37101	08/14/03	GW10969ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	29.4
37101	08/14/03	GW10969ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
37101	08/14/03	GW10969ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	6.55
37101	08/25/03	GW10969ST	CHROMIUM	REAL	LD1	2		UG/L	U			1	YES	DD	100
37101	08/25/03	GW10969ST	CHROMIUM	REAL	TR1	2		UG/L	U	V		1	YES	DD	100
37101	08/14/03	GW10969ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
37101	08/14/03	GW10969ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.473
37101	08/25/03	GW10969ST	COBALT	REAL	LD1	10		UG/L	U			1	YES	DD	2190
37101	08/25/03	GW10969ST	COBALT	REAL	TR1	10		UG/L	U	V		1	YES	DD	2190
37101	08/25/03	GW10969ST	COPPER	REAL	LD1	3		UG/L	U			1	YES	DD	1300
37101	08/25/03	GW10969ST	COPPER	REAL	TR1	3		UG/L	U	V		1	YES	DD	1300

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
37101	08/14/03	GW10969ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	1.01
37101	08/14/03	GW10969ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37101	08/14/03	GW10969ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	
37101	08/14/03	GW10969ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	700
37101	08/14/03	GW10969ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1.09
37101	08/25/03	GW10969ST	IRON	REAL	TR1	50		UG/L	U	V		1	YES	DD	
37101	08/25/03	GW10969ST	IRON	REAL	LD1	50		UG/L	U			1	YES	DD	
37101	08/14/03	GW10969ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37101	08/25/03	GW10969ST	LEAD	REAL	LD1	2		UG/L	U			1	YES	DD	15
37101	08/25/03	GW10969ST	LEAD	REAL	TR1	2		UG/L	U	V		1	YES	DD	15
37101	08/25/03	GW10969ST	LITHIUM	REAL	LD1	50		UG/L	U			1	YES	DD	730
37101	08/25/03	GW10969ST	LITHIUM	REAL	TR1	50		UG/L	U	V		1	YES	DD	730
37101	08/25/03	GW10969ST	MAGNESIUM	REAL	TR1	19700		UG/L		V		1	YES	DD	
37101	08/25/03	GW10969ST	MAGNESIUM	REAL	LD1	19800		UG/L				1	YES	DD	
37101	08/25/03	GW10969ST	MANGANESE	REAL	TR1	40.2		UG/L		V		1	YES	DD	1720
37101	08/25/03	GW10969ST	MANGANESE	REAL	LD1	40.4		UG/L				1	YES	DD	1720
37101	08/25/03	GW10969ST	MERCURY	REAL	TR1	0.1		UG/L	U	J		1	YES	DD	2
37101	08/25/03	GW10969ST	MERCURY	REAL	LD1	0.1		UG/L	U			1	YES	DD	2
37101	08/14/03	GW10969ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
37101	08/25/03	GW10969ST	MOLYBDENUM	REAL	TR1	25		UG/L	U	V		1	YES	DD	183
37101	08/25/03	GW10969ST	MOLYBDENUM	REAL	LD1	25		UG/L	U			1	YES	DD	183
37101	08/14/03	GW10969ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37101	08/14/03	GW10969ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37101	08/14/03	GW10969ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	1460
37101	08/25/03	GW10969ST	NICKEL	REAL	TR1	20		UG/L	U	V		1	YES	DD	140
37101	08/25/03	GW10969ST	NICKEL	REAL	LD1	20		UG/L	U			1	YES	DD	140
37101	08/25/03	GW10969ST	NITRATE/NITRITE	REAL	TR1	3510		UG/L		V1	30	3	NO	DD	10000
37101	08/14/03	GW10969ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37101	09/03/03	GW10969ST	PLUTONIUM-239/240	REAL	TR1	0.00173	.00769	PCI/L	U	V1			NO	DD	0.151
37101	08/25/03	GW10969ST	POTASSIUM	REAL	LD1	1300		UG/L	B			1	YES	DD	
37101	08/25/03	GW10969ST	POTASSIUM	REAL	TR1	1270		UG/L	B	J		1	YES	DD	
37101	08/14/03	GW10969ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.2
37101	08/14/03	GW10969ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37101	08/25/03	GW10969ST	SELENIUM	REAL	LD1	3		UG/L	U			1	YES	DD	50
37101	08/25/03	GW10969ST	SELENIUM	REAL	TR1	3		UG/L	U	V		1	YES	DD	50
37101	08/25/03	GW10969ST	SILVER	REAL	LD1	1		UG/L	U			1	YES	DD	183
37101	08/25/03	GW10969ST	SILVER	REAL	TR1	1		UG/L	U	V		1	YES	DD	183
37101	08/25/03	GW10969ST	SODIUM	REAL	TR1	32300		UG/L		V		1	YES	DD	
37101	08/25/03	GW10969ST	SODIUM	REAL	LD1	32900		UG/L				1	YES	DD	
37101	08/25/03	GW10969ST	STRONTIUM	REAL	LD1	517		UG/L				1	YES	DD	21900
37101	08/25/03	GW10969ST	STRONTIUM	REAL	TR1	504		UG/L		V		1	YES	DD	21900
37101	08/14/03	GW10969ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
37101	08/14/03	GW10969ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37101	08/14/03	GW10969ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	5
37101	08/25/03	GW10969ST	THALLIUM	REAL	TR1	4.8		UG/L	B	V		1	YES	DD	2
37101	08/25/03	GW10969ST	THALLIUM	REAL	LD1	7.5		UG/L	B			1	YES	DD	2
37101	08/25/03	GW10969ST	TIN	REAL	LD1	50		UG/L	U			1	YES	DD	21900
37101	08/25/03	GW10969ST	TIN	REAL	TR1	50		UG/L	U	V		1	YES	DD	21900
37101	08/14/03	GW10969ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1000
37101	09/03/03	GW10969ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	499000		UG/L		V1	3070	1	NO	DD	
37101	08/14/03	GW10969ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	DD	10000
37101	08/14/03	GW10969ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
37101	08/14/03	GW10969ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.473
37101	08/14/03	GW10969ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
37101	08/14/03	GW10969ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37101	08/25/03	GW10969ST	URANIUM, TOTAL	REAL	LD1	62.7		UG/L	B			1	YES	DD	
37101	08/25/03	GW10969ST	URANIUM, TOTAL	REAL	TR1	52.9		UG/L	B	UJ		1	YES	DD	
37101	08/25/03	GW10969ST	URANIUM-233,-234	REAL	TR1	0.0592	.118	PCI/L	U	V1			YES	DD	1.06
37101	08/25/03	GW10969ST	URANIUM-235	REAL	TR1	0.0148	.0591	PCI/L	U	V1			YES	DD	1.01
37101	08/25/03	GW10969ST	URANIUM-238	REAL	TR1	0.0159	.0854	PCI/L	U	V1			YES	DD	0.768
37101	08/25/03	GW10969ST	VANADIUM	REAL	TR1	10		UG/L	U	V		1	YES	DD	256
37101	08/25/03	GW10969ST	VANADIUM	REAL	LD1	10		UG/L	U			1	YES	DD	256
37101	08/14/03	GW10969ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	2
37101	08/25/03	GW10969ST	ZINC	REAL	LD1	15		UG/L	U			1	YES	DD	11000
37101	08/25/03	GW10969ST	ZINC	REAL	TR1	15		UG/L	U	V		1	YES	DD	11000
37201	08/14/03	GW10970ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37201	08/14/03	GW10970ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	200
37201	08/14/03	GW10970ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.426
37201	08/14/03	GW10970ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37201	08/14/03	GW10970ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
37201	08/14/03	GW10970ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	3650
37201	08/14/03	GW10970ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	7
37201	08/14/03	GW10970ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37201	08/14/03	GW10970ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	
37201	08/14/03	GW10970ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37201	08/14/03	GW10970ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
37201	08/14/03	GW10970ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	
37201	08/14/03	GW10970ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	600
37201	08/14/03	GW10970ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
37201	08/14/03	GW10970ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
37201	08/14/03	GW10970ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	600
37201	08/14/03	GW10970ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37201	08/14/03	GW10970ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	75
37201	08/14/03	GW10970ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37201	08/14/03	GW10970ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	21900
37201	08/14/03	GW10970ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37201	08/14/03	GW10970ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	
37201	08/14/03	GW10970ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37201	08/14/03	GW10970ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	UJ		1	NO	DD	2920
37201	08/14/03	GW10970ST	ACETONE	REAL	TR1	10		UG/L	U	UJ		1	NO	DD	3650
37201	08/14/03	GW10970ST	ALUMINUM	REAL	TR1	1.4		UG/L	U	V1		1	YES	DD	36500
37201	08/14/03	GW10970ST	AMERICIUM-241	REAL	TR1	0.00823	.0114	PCI/L	U	V1			NO	DD	0.145
37201	08/14/03	GW10970ST	ANTIMONY	REAL	TR1	0.36		UG/L	U	V1		1	YES	DD	6
37201	08/14/03	GW10970ST	ARSENIC	REAL	TR1	0.22		UG/L	U	V1		1	YES	DD	50
37201	08/14/03	GW10970ST	BARIUM	REAL	TR1	661		UG/L		V1		1	YES	DD	2000
37201	08/14/03	GW10970ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
37201	08/14/03	GW10970ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37201	08/14/03	GW10970ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37201	08/14/03	GW10970ST	BERYLLIUM	REAL	TR1	0.029		UG/L	U	V1		1	YES	DD	4
37201	08/14/03	GW10970ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37201	08/14/03	GW10970ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37201	08/14/03	GW10970ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
37201	08/14/03	GW10970ST	BROMOFORM	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	100
37201	08/14/03	GW10970ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	51.1
37201	08/14/03	GW10970ST	CADMIUM	REAL	TR1	1.31		UG/L		V1		1	YES	DD	5
37201	08/14/03	GW10970ST	CALCIUM	REAL	TR1	176000		UG/L		V1		1	YES	DD	
37201	08/14/03	GW10970ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	3650
37201	08/14/03	GW10970ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
37201	08/14/03	GW10970ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
37201	08/14/03	GW10970ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	29.4
37201	08/14/03	GW10970ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
37201	08/14/03	GW10970ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	6.55
37201	08/14/03	GW10970ST	CHROMIUM	REAL	TR1	0.1		UG/L	U	V1		1	YES	DD	100
37201	08/14/03	GW10970ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
37201	08/14/03	GW10970ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.473
37201	08/14/03	GW10970ST	COBALT	REAL	TR1	0.29		UG/L	U	V1		1	YES	DD	2190
37201	08/14/03	GW10970ST	COPPER	REAL	TR1	3.55		UG/L		V1		1	YES	DD	1300
37201	08/14/03	GW10970ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	1.01
37201	08/14/03	GW10970ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37201	08/14/03	GW10970ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	
37201	08/14/03	GW10970ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	700
37201	08/14/03	GW10970ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1.09
37201	08/14/03	GW10970ST	IRON	REAL	TR1	50		UG/L	B	V1		1	YES	DD	
37201	08/14/03	GW10970ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37201	08/14/03	GW10970ST	LEAD	REAL	TR1	0.029		UG/L	U	V1		1	YES	DD	15
37201	08/14/03	GW10970ST	LITHIUM	REAL	TR1	8.5		UG/L	B	UJ1		1	YES	DD	730
37201	08/14/03	GW10970ST	MAGNESIUM	REAL	TR1	23100		UG/L		V1		1	YES	DD	
37201	08/14/03	GW10970ST	MANGANESE	REAL	TR1	78		UG/L		V1		1	YES	DD	1720
37201	08/14/03	GW10970ST	MERCURY	REAL	TR1	0.043		UG/L	U	J1		1	YES	DD	2
37201	08/14/03	GW10970ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
37201	08/14/03	GW10970ST	MOLYBDENUM	REAL	TR1	1.29		UG/L	B	UJ1		1	YES	DD	183
37201	08/14/03	GW10970ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37201	08/14/03	GW10970ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37201	08/14/03	GW10970ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	1460
37201	08/14/03	GW10970ST	NICKEL	REAL	TR1	0.34		UG/L	U	V1		1	YES	DD	140
37201	08/14/03	GW10970ST	NITRATE/NITRITE	REAL	TR1	630		UG/L		V1	12	1	NO	DD	10000
37201	08/14/03	GW10970ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37201	08/14/03	GW10970ST	PLUTONIUM-239/240	REAL	TR1	0.00961	.0136	PCI/L	U	V1			NO	DD	0.151
37201	08/14/03	GW10970ST	POTASSIUM	REAL	TR1	10900		UG/L		V1		1	YES	DD	
37201	08/14/03	GW10970ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.2
37201	08/14/03	GW10970ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37201	08/14/03	GW10970ST	SELENIUM	REAL	TR1	0.67		UG/L	B	V1		1	YES	DD	50
37201	08/14/03	GW10970ST	SILVER	REAL	TR1	0.0094		UG/L	U	V1		1	YES	DD	183
37201	08/14/03	GW10970ST	SODIUM	REAL	DL1	805000		UG/L		1		10	YES	DD	
37201	08/14/03	GW10970ST	STRONTIUM	REAL	TR1	1100		UG/L		V1		1	YES	DD	21900
37201	08/14/03	GW10970ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
37201	08/14/03	GW10970ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37201	08/14/03	GW10970ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	5
37201	08/14/03	GW10970ST	THALLIUM	REAL	TR1	0.16		UG/L	U	V1		1	YES	DD	2
37201	08/14/03	GW10970ST	TIN	REAL	TR1	0.78		UG/L	U	V1		1	YES	DD	21900
37201	08/14/03	GW10970ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1000
37201	08/14/03	GW10970ST	TOTAL DISSOLVED SOLIDS	REAL	DL1	2700000		UG/L		V1	12000	4	NO	DD	
37201	08/14/03	GW10970ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	DD	10000
37201	08/14/03	GW10970ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
37201	08/14/03	GW10970ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.473
37201	08/14/03	GW10970ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
37201	08/14/03	GW10970ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37201	08/14/03	GW10970ST	URANIUM, TOTAL	REAL	TR1	0.63		UG/L	U	V1		1	YES	DD	
37201	08/14/03	GW10970ST	URANIUM-233,-234	REAL	TR1	1.21	.428	PCI/L		V1			YES	DD	1.06
37201	08/14/03	GW10970ST	URANIUM-235	REAL	TR1	0.129	.135	PCI/L	U	V1			YES	DD	1.01

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
37201	08/14/03	GW10970ST	URANIUM-238	REAL	TR1	0.555	.27	PCI/L	J	V1			YES	DD	0.768
37201	08/14/03	GW10970ST	VANADIUM	REAL	TR1	0.63		UG/L	U	V1		1	YES	DD	256
37201	08/14/03	GW10970ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	2
37201	08/14/03	GW10970ST	ZINC	REAL	TR1	12.2		UG/L	B	V1		1	YES	DD	11000
37301	08/14/03	GW10971ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37301	08/14/03	GW10971ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	200
37301	08/14/03	GW10971ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.426
37301	08/14/03	GW10971ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37301	08/14/03	GW10971ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
37301	08/14/03	GW10971ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	3650
37301	08/14/03	GW10971ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	7
37301	08/14/03	GW10971ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37301	08/14/03	GW10971ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	
37301	08/14/03	GW10971ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37301	08/14/03	GW10971ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
37301	08/14/03	GW10971ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	
37301	08/14/03	GW10971ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	600
37301	08/14/03	GW10971ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
37301	08/14/03	GW10971ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
37301	08/14/03	GW10971ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	600
37301	08/14/03	GW10971ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37301	08/14/03	GW10971ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	75
37301	08/14/03	GW10971ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37301	08/14/03	GW10971ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	21900
37301	08/14/03	GW10971ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37301	08/14/03	GW10971ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	
37301	08/14/03	GW10971ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37301	08/14/03	GW10971ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	UJ		1	NO	DD	2920
37301	08/14/03	GW10971ST	ACETONE	REAL	TR1	10		UG/L	U	UJ		1	NO	DD	3650
37301	08/14/03	GW10971ST	ALUMINUM	REAL	TR1	11		UG/L	B	UJ1		1	YES	DD	36500
37301	08/14/03	GW10971ST	AMERICIUM-241	REAL	TR1	0.0108	.015	PCI/L	U	V1			NO	DD	0.145
37301	08/14/03	GW10971ST	ANTIMONY	REAL	TR1	0.36		UG/L	U	V1		1	YES	DD	6
37301	08/14/03	GW10971ST	ARSENIC	REAL	TR1	5		UG/L		V1		1	YES	DD	50
37301	08/14/03	GW10971ST	BARIUM	REAL	TR1	5190		UG/L		V1		1	YES	DD	2000
37301	08/14/03	GW10971ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
37301	08/14/03	GW10971ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37301	08/14/03	GW10971ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37301	08/14/03	GW10971ST	BERYLLIUM	REAL	TR1	0.029		UG/L	U	V1		1	YES	DD	4
37301	08/14/03	GW10971ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37301	08/14/03	GW10971ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37301	08/14/03	GW10971ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
37301	08/14/03	GW10971ST	BROMOFORM	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	100
37301	08/14/03	GW10971ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	51.1
37301	08/14/03	GW10971ST	CADMIUM	REAL	TR1	0.025		UG/L	U	V1		1	YES	DD	5
37301	08/14/03	GW10971ST	CALCIUM	REAL	DL1	423000		UG/L		1		5	YES	DD	
37301	08/14/03	GW10971ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	3650
37301	08/14/03	GW10971ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
37301	08/14/03	GW10971ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
37301	08/14/03	GW10971ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	29.4
37301	08/14/03	GW10971ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
37301	08/14/03	GW10971ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	6.55
37301	08/14/03	GW10971ST	CHROMIUM	REAL	TR1	0.1		UG/L	U	V1		1	YES	DD	100
37301	08/14/03	GW10971ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
37301	08/14/03	GW10971ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.473
37301	08/14/03	GW10971ST	COBALT	REAL	TR1	40.6		UG/L	B	V1		1	YES	DD	2190
37301	08/14/03	GW10971ST	COPPER	REAL	TR1	2.04		UG/L	B	V1		1	YES	DD	1300
37301	08/14/03	GW10971ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	1.01
37301	08/14/03	GW10971ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37301	08/14/03	GW10971ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	
37301	08/14/03	GW10971ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	700
37301	08/14/03	GW10971ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1.09
37301	08/14/03	GW10971ST	IRON	REAL	TR1	8700		UG/L		V1		1	YES	DD	
37301	08/14/03	GW10971ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37301	08/14/03	GW10971ST	LEAD	REAL	TR1	0.029		UG/L	U	V1		1	YES	DD	15
37301	08/14/03	GW10971ST	LITHIUM	REAL	TR1	0.95		UG/L	U	V1		1	YES	DD	730
37301	08/14/03	GW10971ST	MAGNESIUM	REAL	TR1	80400		UG/L		V1		1	YES	DD	
37301	08/14/03	GW10971ST	MANGANESE	REAL	DL1	17700		UG/L		1		100	YES	DD	1720
37301	08/14/03	GW10971ST	MERCURY	REAL	TR1	0.043		UG/L	U	J1		1	YES	DD	2
37301	08/14/03	GW10971ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
37301	08/14/03	GW10971ST	MOLYBDENUM	REAL	TR1	3.63		UG/L	B	UJ1		1	YES	DD	183
37301	08/14/03	GW10971ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37301	08/14/03	GW10971ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37301	08/14/03	GW10971ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	1460
37301	08/14/03	GW10971ST	NICKEL	REAL	TR1	12.4		UG/L	B	V1		1	YES	DD	140
37301	08/14/03	GW10971ST	NITRATE/NITRITE	REAL	TR1	34		UG/L	B	V1	12	1	NO	DD	10000
37301	08/14/03	GW10971ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37301	08/14/03	GW10971ST	PLUTONIUM-239/240	REAL	TR1	0.00704	.00978	PCI/L	U	V1			NO	DD	0.151
37301	08/14/03	GW10971ST	POTASSIUM	REAL	TR1	4070		UG/L	B	V1		1	YES	DD	
37301	08/14/03	GW10971ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.2
37301	08/14/03	GW10971ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
37301	08/14/03	GW10971ST	SELENIUM	REAL	TR1	0.54		UG/L	U	V1		1	YES	DD	50
37301	08/14/03	GW10971ST	SILVER	REAL	TR1	0.0094		UG/L	U	V1		1	YES	DD	183
37301	08/14/03	GW10971ST	SODIUM	REAL	DL1	510000		UG/L		1		5	YES	DD	
37301	08/14/03	GW10971ST	STRONTIUM	REAL	TR1	2990		UG/L		V1		1	YES	DD	21900
37301	08/14/03	GW10971ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
37301	08/14/03	GW10971ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37301	08/14/03	GW10971ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	5
37301	08/14/03	GW10971ST	THALLIUM	REAL	TR1	0.29		UG/L	B	V1		1	YES	DD	2
37301	08/14/03	GW10971ST	TIN	REAL	TR1	0.78		UG/L	U	V1		1	YES	DD	21900
37301	08/14/03	GW10971ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1000
37301	08/14/03	GW10971ST	TOTAL DISSOLVED SOLIDS	REAL	DL1	3200000		UG/L		V1	12000	4	NO	DD	
37301	08/14/03	GW10971ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	DD	10000
37301	08/14/03	GW10971ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
37301	08/14/03	GW10971ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.473
37301	08/14/03	GW10971ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
37301	08/14/03	GW10971ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37301	08/14/03	GW10971ST	URANIUM, TOTAL	REAL	TR1	0.63		UG/L	U	V1		1	YES	DD	
37301	08/14/03	GW10971ST	URANIUM-233,-234	REAL	TR1	0.319	.223	PCI/L	J	V1			YES	DD	1.06
37301	08/14/03	GW10971ST	URANIUM-235	REAL	TR1	0.145	.15	PCI/L	U	V1			YES	DD	1.01
37301	08/14/03	GW10971ST	URANIUM-238	REAL	TR1	0.302	.203	PCI/L	J	V1			YES	DD	0.768
37301	08/14/03	GW10971ST	VANADIUM	REAL	TR1	0.63		UG/L	U	V1		1	YES	DD	256
37301	08/14/03	GW10971ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	2
37301	08/14/03	GW10971ST	ZINC	REAL	TR1	3.7		UG/L	B	V1		1	YES	DD	11000
37402	08/20/03	GW10972ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37402	08/20/03	GW10972ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	200
37402	08/20/03	GW10972ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.426
37402	08/20/03	GW10972ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	5		UG/L	U	V		1	NO	DD	
37402	08/20/03	GW10972ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
37402	08/20/03	GW10972ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	3650
37402	08/20/03	GW10972ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	7
37402	08/20/03	GW10972ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37402	08/20/03	GW10972ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37402	08/20/03	GW10972ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37402	08/20/03	GW10972ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
37402	08/20/03	GW10972ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37402	08/20/03	GW10972ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	600
37402	08/20/03	GW10972ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
37402	08/20/03	GW10972ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
37402	08/20/03	GW10972ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	600
37402	08/20/03	GW10972ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37402	08/20/03	GW10972ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	75
37402	08/20/03	GW10972ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37402	08/20/03	GW10972ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	21900
37402	08/20/03	GW10972ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37402	08/20/03	GW10972ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	
37402	08/20/03	GW10972ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37402	08/20/03	GW10972ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	2920
37402	08/20/03	GW10972ST	ACETONE	REAL	TR1	10		UG/L	U	UJ		1	NO	DD	3650
37402	09/16/03	GW10972ST	ALUMINUM	REAL	TR1	46		UG/L		J1		1	YES	DD	36500
37402	09/16/03	GW10972ST	AMERICIUM-241	REAL	TR1	0.00671	.0132	PCI/L	U	V1			NO	DD	0.145
37402	09/16/03	GW10972ST	ANTIMONY	REAL	TR1	0.36		UG/L	U	J1		1	YES	DD	6
37402	09/16/03	GW10972ST	ARSENIC	REAL	TR1	0.22		UG/L	U	J1		1	YES	DD	50
37402	09/16/03	GW10972ST	BARIUM	REAL	TR1	286		UG/L		J1		1	YES	DD	2000
37402	08/20/03	GW10972ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
37402	08/20/03	GW10972ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37402	08/20/03	GW10972ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37402	09/16/03	GW10972ST	BERYLLIUM	REAL	TR1	0.029		UG/L	U	V1		1	YES	DD	4
37402	08/20/03	GW10972ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37402	08/20/03	GW10972ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37402	08/20/03	GW10972ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
37402	08/20/03	GW10972ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
37402	08/20/03	GW10972ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	51.1
37402	09/16/03	GW10972ST	CADMIUM	REAL	TR1	0.4		UG/L	B	V1		1	YES	DD	5
37402	09/16/03	GW10972ST	CALCIUM	REAL	TR1	104000		UG/L		V1		1	YES	DD	
37402	08/20/03	GW10972ST	CARBON DISULFIDE	REAL	TR1	5		UG/L	U	V		1	NO	DD	3650
37402	08/20/03	GW10972ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
37402	08/20/03	GW10972ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
37402	08/20/03	GW10972ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	29.4
37402	08/20/03	GW10972ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
37402	08/20/03	GW10972ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	6.55
37402	09/16/03	GW10972ST	CHROMIUM	REAL	TR1	3.75		UG/L		V1		1	YES	DD	100
37402	08/20/03	GW10972ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
37402	08/20/03	GW10972ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.473
37402	09/16/03	GW10972ST	COBALT	REAL	TR1	0.29		UG/L	U	J1		1	YES	DD	2190
37402	09/16/03	GW10972ST	COPPER	REAL	TR1	2.11		UG/L	B	UJ1		1	YES	DD	1300
37402	08/20/03	GW10972ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1.01
37402	08/20/03	GW10972ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37402	08/20/03	GW10972ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37402	08/20/03	GW10972ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	700
37402	08/20/03	GW10972ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1.09

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
37402	09/16/03	GW10972ST	IRON	REAL	TR1	55		UG/L	B	UJ1		1	YES	DD	
37402	08/20/03	GW10972ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37402	09/16/03	GW10972ST	LEAD	REAL	TR1	0.47		UG/L	B	UJ1		1	YES	DD	15
37402	09/16/03	GW10972ST	LITHIUM	REAL	TR1	12.1		UG/L	B	J1		1	YES	DD	730
37402	09/16/03	GW10972ST	MAGNESIUM	REAL	TR1	17800		UG/L		V1		1	YES	DD	
37402	09/16/03	GW10972ST	MANGANESE	REAL	TR1	2.94		UG/L	B	J1		1	YES	DD	1720
37402	09/16/03	GW10972ST	MERCURY	REAL	TR1	0.044		UG/L	B	V1		1	YES	DD	2
37402	08/20/03	GW10972ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
37402	09/16/03	GW10972ST	MOLYBDENUM	REAL	TR1	5.71		UG/L	B	UJ1		1	YES	DD	183
37402	08/20/03	GW10972ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37402	08/20/03	GW10972ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37402	08/20/03	GW10972ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1460
37402	09/16/03	GW10972ST	NICKEL	REAL	TR1	0.34		UG/L	U	V1		1	YES	DD	140
37402	08/25/03	GW10972ST	NITRATE/NITRITE	REAL	TR1	2620		UG/L		V1	10	1	NO	DD	10000
37402	08/20/03	GW10972ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37402	09/16/03	GW10972ST	PLUTONIUM-239/240	REAL	TR1	0.0303	.0174	PCI/L		V1			NO	DD	0.151
37402	09/16/03	GW10972ST	POTASSIUM	REAL	TR1	5120		UG/L		V1		1	YES	DD	
37402	08/20/03	GW10972ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.2
37402	08/20/03	GW10972ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37402	09/16/03	GW10972ST	SELENIUM	REAL	TR1	3.12		UG/L		V1		1	YES	DD	50
37402	09/16/03	GW10972ST	SILVER	REAL	TR1	0.0094		UG/L	UN	V1		1	YES	DD	183
37402	09/16/03	GW10972ST	SODIUM	REAL	TR1	67700		UG/L		V1		1	YES	DD	
37402	09/16/03	GW10972ST	STRONTIUM	REAL	TR1	552		UG/L		J1		1	YES	DD	21900
37402	08/20/03	GW10972ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
37402	08/20/03	GW10972ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37402	08/20/03	GW10972ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
37402	09/16/03	GW10972ST	THALLIUM	REAL	TR1	0.16		UG/L	U	V1		1	YES	DD	2
37402	09/16/03	GW10972ST	TIN	REAL	TR1	0.78		UG/L	U	J1		1	YES	DD	21900
37402	08/20/03	GW10972ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1000
37402	09/16/03	GW10972ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	595000		UG/L		V	3070	1	NO	DD	
37402	08/20/03	GW10972ST	TOTAL XYLENES	REAL	TR1	3		UG/L	U	V		1	NO	DD	10000
37402	08/20/03	GW10972ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
37402	08/20/03	GW10972ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.473
37402	08/20/03	GW10972ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
37402	08/20/03	GW10972ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37402	09/16/03	GW10972ST	URANIUM, TOTAL	REAL	TR1	6		UG/L	B	J1		1	YES	DD	
37402	09/16/03	GW10972ST	URANIUM-233,-234	REAL	TR1	1.68	.598	PCI/L		V1			YES	DD	1.06
37402	09/16/03	GW10972ST	URANIUM-235	REAL	TR1	0.307	.232	PCI/L	U	V1			YES	DD	1.01
37402	09/16/03	GW10972ST	URANIUM-238	REAL	TR1	1.97	.615	PCI/L		V1			YES	DD	0.768
37402	09/16/03	GW10972ST	VANADIUM	REAL	TR1	0.63		UG/L	U	J1		1	YES	DD	256
37402	08/20/03	GW10972ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	2
37402	09/16/03	GW10972ST	ZINC	REAL	TR1	10.4		UG/L	B	UJ1		1	YES	DD	11000
37501	08/14/03	GW10973ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37501	08/14/03	GW10973ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	200
37501	08/14/03	GW10973ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.426
37501	08/14/03	GW10973ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37501	08/14/03	GW10973ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
37501	08/14/03	GW10973ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	3650
37501	08/14/03	GW10973ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	7
37501	08/14/03	GW10973ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37501	08/14/03	GW10973ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	
37501	08/14/03	GW10973ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37501	08/14/03	GW10973ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
37501	08/14/03	GW10973ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	
37501	08/14/03	GW10973ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	600
37501	08/14/03	GW10973ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
37501	08/14/03	GW10973ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
37501	08/14/03	GW10973ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	600
37501	08/14/03	GW10973ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37501	08/14/03	GW10973ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	75
37501	08/14/03	GW10973ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37501	08/14/03	GW10973ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	21900
37501	08/14/03	GW10973ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37501	08/14/03	GW10973ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	
37501	08/14/03	GW10973ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37501	08/14/03	GW10973ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	UJ		1	NO	DD	2920
37501	08/14/03	GW10973ST	ACETONE	REAL	TR1	10		UG/L	U	UJ		1	NO	DD	3650
37501	08/25/03	GW10973ST	ALUMINUM	REAL	TR1	17		UG/L	U	V		1	YES	DD	36500
37501	08/25/03	GW10973ST	AMERICIUM-241	REAL	TR1	0.0381	.0377	PCI/L		V1			NO	DD	0.145
37501	08/25/03	GW10973ST	ANTIMONY	REAL	TR1	1.3		UG/L	U	V		1	YES	DD	6
37501	08/25/03	GW10973ST	ARSENIC	REAL	TR1	5.7		UG/L	B	V		1	YES	DD	50
37501	08/25/03	GW10973ST	BARIUM	REAL	TR1	1420		UG/L		J		1	YES	DD	2000
37501	08/14/03	GW10973ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
37501	08/14/03	GW10973ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37501	08/14/03	GW10973ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37501	08/25/03	GW10973ST	BERYLLIUM	REAL	TR1	1		UG/L	U	V		1	YES	DD	4
37501	08/14/03	GW10973ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37501	08/14/03	GW10973ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37501	08/14/03	GW10973ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
37501	08/14/03	GW10973ST	BROMOFORM	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	100

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
37501	08/14/03	GW10973ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	51.1
37501	08/25/03	GW10973ST	CADMIUM	REAL	TR1	4.3		UG/L	B	V		1	YES	DD	5
37501	08/25/03	GW10973ST	CALCIUM	REAL	TR1	979000		UG/L		V		10	YES	DD	
37501	08/14/03	GW10973ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	3650
37501	08/14/03	GW10973ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
37501	08/14/03	GW10973ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
37501	08/14/03	GW10973ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	29.4
37501	08/14/03	GW10973ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
37501	08/14/03	GW10973ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	6.55
37501	08/25/03	GW10973ST	CHROMIUM	REAL	TR1	2		UG/L	U	V		1	YES	DD	100
37501	08/14/03	GW10973ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
37501	08/14/03	GW10973ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.473
37501	08/25/03	GW10973ST	COBALT	REAL	TR1	10		UG/L	U	V		1	YES	DD	2190
37501	08/25/03	GW10973ST	COPPER	REAL	TR1	3		UG/L	U	V		1	YES	DD	1300
37501	08/14/03	GW10973ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	1.01
37501	08/14/03	GW10973ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37501	08/14/03	GW10973ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	
37501	08/14/03	GW10973ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	700
37501	08/14/03	GW10973ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1.09
37501	08/25/03	GW10973ST	IRON	REAL	TR1	50		UG/L	U	V		1	YES	DD	
37501	08/14/03	GW10973ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37501	08/25/03	GW10973ST	LEAD	REAL	TR1	2		UG/L	U	V		1	YES	DD	15
37501	08/25/03	GW10973ST	LITHIUM	REAL	TR1	50		UG/L	U	V		1	YES	DD	730
37501	08/25/03	GW10973ST	MAGNESIUM	REAL	TR1	167000		UG/L		V		1	YES	DD	
37501	08/25/03	GW10973ST	MANGANESE	REAL	TR1	231		UG/L		V		1	YES	DD	1720
37501	08/25/03	GW10973ST	MERCURY	REAL	TR1	0.1		UG/L	U	J		1	YES	DD	2
37501	08/14/03	GW10973ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
37501	08/25/03	GW10973ST	MOLYBDENUM	REAL	TR1	25		UG/L	U	V		1	YES	DD	183
37501	08/14/03	GW10973ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37501	08/14/03	GW10973ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37501	08/14/03	GW10973ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	1460
37501	08/25/03	GW10973ST	NICKEL	REAL	TR1	20		UG/L	U	V		1	YES	DD	140
37501	08/25/03	GW10973ST	NITRATE/NITRITE	REAL	TR1	17300		UG/L		V1	100	10	NO	DD	10000
37501	08/14/03	GW10973ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37501	08/25/03	GW10973ST	PLUTONIUM-239/240	REAL	TR1	0.00655	.0129	PCI/L	U	V1			NO	DD	0.151
37501	08/25/03	GW10973ST	POTASSIUM	REAL	TR1	20900		UG/L		V		1	YES	DD	
37501	08/14/03	GW10973ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.2
37501	08/14/03	GW10973ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37501	08/25/03	GW10973ST	SELENIUM	REAL	TR1	3		UG/L	U	V		1	YES	DD	50
37501	08/25/03	GW10973ST	SILVER	REAL	TR1	1		UG/L	U	J		1	YES	DD	183
37501	08/25/03	GW10973ST	SODIUM	REAL	TR1	1280000		UG/L		V		10	YES	DD	
37501	08/25/03	GW10973ST	STRONTIUM	REAL	TR1	5520		UG/L		V		10	YES	DD	21900
37501	08/14/03	GW10973ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
37501	08/14/03	GW10973ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37501	08/14/03	GW10973ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	5
37501	08/25/03	GW10973ST	THALLIUM	REAL	TR1	8.7		UG/L	B	V		1	YES	DD	2
37501	08/25/03	GW10973ST	TIN	REAL	TR1	50		UG/L	U	V		1	YES	DD	21900
37501	08/14/03	GW10973ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1000
37501	08/25/03	GW10973ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	7430000		UG/L		V1	5000	1	NO	DD	
37501	08/14/03	GW10973ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	DD	10000
37501	08/14/03	GW10973ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
37501	08/14/03	GW10973ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.473
37501	08/14/03	GW10973ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
37501	08/14/03	GW10973ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
37501	08/25/03	GW10973ST	URANIUM, TOTAL	REAL	TR1	50		UG/L	U	V		1	YES	DD	
37501	08/25/03	GW10973ST	URANIUM-233,-234	REAL	TR1	0.531	.281	PCI/L	J	V1			YES	DD	1.06
37501	08/25/03	GW10973ST	URANIUM-235	REAL	TR1	0.0186	.0997	PCI/L	U	V1			YES	DD	1.01
37501	08/25/03	GW10973ST	URANIUM-238	REAL	TR1	0.307	.212	PCI/L	J	V1			YES	DD	0.768
37501	08/25/03	GW10973ST	VANADIUM	REAL	TR1	10		UG/L	U	V		1	YES	DD	256
37501	08/14/03	GW10973ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	2
37501	08/25/03	GW10973ST	ZINC	REAL	TR1	15		UG/L	U	V		1	YES	DD	11000
37601	09/19/03	GW10974ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37601	09/19/03	GW10974ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	200
37601	09/19/03	GW10974ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.426
37601	09/19/03	GW10974ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	36.2		UG/L		V1		1	NO	DD	
37601	09/19/03	GW10974ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
37601	09/19/03	GW10974ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
37601	09/19/03	GW10974ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	7
37601	09/19/03	GW10974ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37601	09/19/03	GW10974ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37601	09/19/03	GW10974ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37601	09/19/03	GW10974ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
37601	09/19/03	GW10974ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37601	09/19/03	GW10974ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
37601	09/19/03	GW10974ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
37601	09/19/03	GW10974ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
37601	09/19/03	GW10974ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
37601	09/19/03	GW10974ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37601	09/19/03	GW10974ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	75
37601	09/19/03	GW10974ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
37601	09/19/03	GW10974ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	21900
37601	09/19/03	GW10974ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37601	09/19/03	GW10974ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	
37601	09/19/03	GW10974ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37601	09/19/03	GW10974ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	2920
37601	09/19/03	GW10974ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	3650
37601	09/19/03	GW10974ST	ALUMINUM	REAL	TR1	1.4		UG/L	U	J1		1	YES	DD	36500
37601	09/29/03	GW10976ST	AMERICIUM-241	REAL	TR2	0.0252	.0193	PCI/L	U	V1			NO	DD	0.145
37601	09/19/03	GW10974ST	ANTIMONY	REAL	TR1	0.36		UG/L	U	V1		1	YES	DD	6
37601	09/19/03	GW10974ST	ARSENIC	REAL	TR1	0.22		UG/L	U	J1		1	YES	DD	50
37601	09/19/03	GW10974ST	BARIUM	REAL	TR1	109		UG/L		V1		1	YES	DD	2000
37601	09/19/03	GW10974ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
37601	09/19/03	GW10974ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37601	09/19/03	GW10974ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37601	09/19/03	GW10974ST	BERYLLIUM	REAL	TR1	0.029		UG/L	U	J1		1	YES	DD	4
37601	09/19/03	GW10974ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37601	09/19/03	GW10974ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37601	09/19/03	GW10974ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
37601	09/19/03	GW10974ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
37601	09/19/03	GW10974ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	51.1
37601	09/19/03	GW10974ST	CADMIUM	REAL	TR1	0.37		UG/L	B	V1		1	YES	DD	5
37601	09/19/03	GW10974ST	CALCIUM	REAL	TR1	37300		UG/L		V1		1	YES	DD	
37601	09/19/03	GW10974ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	UJ1		1	NO	DD	3650
37601	09/19/03	GW10974ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
37601	09/19/03	GW10974ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
37601	09/19/03	GW10974ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	29.4
37601	09/19/03	GW10974ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
37601	09/19/03	GW10974ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	6.55
37601	09/19/03	GW10974ST	CHROMIUM	REAL	TR1	0.88		UG/L	B	UJ1		1	YES	DD	100
37601	09/19/03	GW10974ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
37601	09/19/03	GW10974ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
37601	09/19/03	GW10974ST	COBALT	REAL	TR1	0.29		UG/L	U	V1		1	YES	DD	2190
37601	09/19/03	GW10974ST	COPPER	REAL	TR1	0.36		UG/L	U	J1		1	YES	DD	1300
37601	09/19/03	GW10974ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.01
37601	09/19/03	GW10974ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37601	09/19/03	GW10974ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37601	09/19/03	GW10974ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	700
37601	09/19/03	GW10974ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.09
37601	09/19/03	GW10974ST	IRON	REAL	TR1	19		UG/L	B	V1		1	YES	DD	
37601	09/19/03	GW10974ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37601	09/19/03	GW10974ST	LEAD	REAL	TR1	0.31		UG/L	B	V1		1	YES	DD	15
37601	09/19/03	GW10974ST	LITHIUM	REAL	TR1	10.3		UG/L	B	V1		1	YES	DD	730
37601	09/19/03	GW10974ST	MAGNESIUM	REAL	TR1	7090		UG/L		V1		1	YES	DD	
37601	09/19/03	GW10974ST	MANGANESE	REAL	TR1	1.53		UG/L	B	V1		1	YES	DD	1720
37601	09/19/03	GW10974ST	MERCURY	REAL	TR1	0.043		UG/L	U	V1		1	YES	DD	2
37601	09/19/03	GW10974ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
37601	09/19/03	GW10974ST	MOLYBDENUM	REAL	TR1	6.21		UG/L	B	V1		1	YES	DD	183
37601	09/19/03	GW10974ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37601	09/19/03	GW10974ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37601	09/19/03	GW10974ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1460
37601	09/19/03	GW10974ST	NICKEL	REAL	TR1	0.34		UG/L	U	V1		1	YES	DD	140
37601	09/19/03	GW10974ST	NITRATE/NITRITE	REAL	TR1	2170		UG/L		V1	10	1	NO	DD	10000
37601	09/19/03	GW10974ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37601	09/29/03	GW10976ST	PLUTONIUM-239/240	REAL	TR1	0.0116	.014	PCI/L	U	UJ1			NO	DD	0.151
37601	09/19/03	GW10974ST	POTASSIUM	REAL	TR1	1100		UG/L	B	V1		1	YES	DD	
37601	09/19/03	GW10974ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.2
37601	09/19/03	GW10974ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37601	09/19/03	GW10974ST	SELENIUM	REAL	TR1	0.88		UG/L	B	J1		1	YES	DD	50
37601	09/19/03	GW10974ST	SILVER	REAL	TR1	0.0094		UG/L	UN	V1		1	YES	DD	183
37601	09/19/03	GW10974ST	SODIUM	REAL	TR1	15700		UG/L		V1		1	YES	DD	
37601	09/19/03	GW10974ST	STRONTIUM	REAL	TR1	227		UG/L		V1		1	YES	DD	21900
37601	09/19/03	GW10974ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
37601	09/19/03	GW10974ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37601	09/19/03	GW10974ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
37601	09/19/03	GW10974ST	THALLIUM	REAL	TR1	0.16		UG/L	U	V1		1	YES	DD	2
37601	09/19/03	GW10974ST	TIN	REAL	TR1	0.78		UG/L	U	V1		1	YES	DD	21900
37601	09/19/03	GW10974ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1000
37601	09/29/03	GW10976ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	211000		UG/L		V1	3070	1	NO	DD	
37601	09/19/03	GW10974ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	DD	10000
37601	09/19/03	GW10974ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
37601	09/19/03	GW10974ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
37601	09/19/03	GW10974ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
37601	09/19/03	GW10974ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	DD	
37601	09/19/03	GW10974ST	URANIUM, TOTAL	REAL	TR1	0.63		UG/L	U	V1		1	YES	DD	
37601	09/19/03	GW10974ST	URANIUM-233,-234	REAL	TR1	0.242	.172	PCI/L	J	V1			YES	DD	1.06
37601	09/19/03	GW10974ST	URANIUM-235	REAL	TR1	0.1	.114	PCI/L	U	V1			YES	DD	1.01
37601	09/19/03	GW10974ST	URANIUM-238	REAL	TR1	0.192	.151	PCI/L	J	V1			YES	DD	0.768
37601	09/19/03	GW10974ST	VANADIUM	REAL	TR1	0.63		UG/L	U	V1		1	YES	DD	256
37601	09/19/03	GW10974ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	2
37601	09/19/03	GW10974ST	ZINC	REAL	TR1	0.56		UG/L	U	J1		1	YES	DD	11000

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
37701	09/03/03	GW10976ST	1,1,1,2-TETRACHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10975ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10977ST	1,1,1,2-TETRACHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10976ST	1,1,1-TRICHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	200
37701	09/03/03	GW10975ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	200
37701	09/03/03	GW10977ST	1,1,1-TRICHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	200
37701	09/03/03	GW10976ST	1,1,2,2-TETRACHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	0.426
37701	09/03/03	GW10975ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.426
37701	09/03/03	GW10977ST	1,1,2,2-TETRACHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	0.426
37701	09/03/03	GW10976ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10975ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10977ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10976ST	1,1,2-TRICHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	5
37701	09/03/03	GW10975ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
37701	09/03/03	GW10977ST	1,1,2-TRICHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	5
37701	09/03/03	GW10976ST	1,1-DICHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	3650
37701	09/03/03	GW10975ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
37701	09/03/03	GW10977ST	1,1-DICHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	3650
37701	09/03/03	GW10976ST	1,1-DICHLOROETHENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	7
37701	09/03/03	GW10975ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	7
37701	09/03/03	GW10977ST	1,1-DICHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	7
37701	09/03/03	GW10976ST	1,1-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10975ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10977ST	1,1-DICHLOROPROPENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10976ST	1,2,3-TRICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10975ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10977ST	1,2,3-TRICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10976ST	1,2,3-TRICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10975ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10977ST	1,2,3-TRICHLOROPROPANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10976ST	1,2,4-TRICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	70
37701	09/03/03	GW10975ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
37701	09/03/03	GW10977ST	1,2,4-TRICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	70
37701	09/03/03	GW10976ST	1,2-DIBROMOETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10975ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10977ST	1,2-DIBROMOETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10976ST	1,2-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	600
37701	09/03/03	GW10975ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
37701	09/03/03	GW10977ST	1,2-DICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	600
37701	09/03/03	GW10976ST	1,2-DICHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	5
37701	09/03/03	GW10975ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
37701	09/03/03	GW10977ST	1,2-DICHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	5
37701	09/03/03	GW10976ST	1,2-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	5
37701	09/03/03	GW10975ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
37701	09/03/03	GW10977ST	1,2-DICHLOROPROPANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	5
37701	09/03/03	GW10976ST	1,3-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	600
37701	09/03/03	GW10975ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
37701	09/03/03	GW10977ST	1,3-DICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	600
37701	09/03/03	GW10976ST	1,3-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10975ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10977ST	1,3-DICHLOROPROPANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10976ST	1,4-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	75
37701	09/03/03	GW10975ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	75
37701	09/03/03	GW10977ST	1,4-DICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	75
37701	09/03/03	GW10976ST	2,2-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10975ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10977ST	2,2-DICHLOROPROPANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10976ST	2-BUTANONE	DUP	TR1	10		UG/L	U	V1		1	NO	DD	21900
37701	09/03/03	GW10975ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	21900
37701	09/03/03	GW10977ST	2-BUTANONE	RNS	TR1	10		UG/L	U	V1		1	NO	DD	21900
37701	09/03/03	GW10976ST	2-CHLOROTOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10975ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10977ST	2-CHLOROTOLUENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10976ST	2-HEXANONE	DUP	TR1	10		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10975ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10977ST	2-HEXANONE	RNS	TR1	10		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10976ST	4-ISOPROPYLTOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10975ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10977ST	4-ISOPROPYLTOLUENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10976ST	4-METHYL-2-PENTANONE	DUP	TR1	10		UG/L	U	V1		1	NO	DD	2920
37701	09/03/03	GW10975ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	2920
37701	09/03/03	GW10977ST	4-METHYL-2-PENTANONE	RNS	TR1	10		UG/L	U	V1		1	NO	DD	2920
37701	09/03/03	GW10976ST	ACETONE	DUP	TR1	10		UG/L	U	V1		1	NO	DD	3650
37701	09/03/03	GW10975ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	3650
37701	09/03/03	GW10977ST	ACETONE	RNS	TR1	10		UG/L	U	V1		1	NO	DD	3650
37701	09/03/03	GW10976ST	ALUMINUM	DUP	TR1	1.4		UG/L	U	V1		1	YES	DD	36500
37701	09/03/03	GW10975ST	ALUMINUM	REAL	TR1	1.4		UG/L	U	V1		1	YES	DD	36500
37701	09/03/03	GW10977ST	ALUMINUM	RNS	TR1	1.4		UG/L	U	V1		1	YES	DD	36500
37701	09/03/03	GW10976ST	AMERICIUM-241	DUP	TR1	0.0152	.0153	PCI/L	U	V1			NO	DD	0.145
37701	09/03/03	GW10975ST	AMERICIUM-241	REAL	LD1	0.00877	.0122	PCI/L	U	1			NO	DD	0.145

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
37701	09/03/03	GW10975ST	AMERICIUM-241	REAL	TR1	0.0142	.0164	PCI/L	U	V1			NO	DD	0.145
37701	09/03/03	GW10977ST	AMERICIUM-241	RNS	TR1	0.0218	.0196	PCI/L	U	V1			NO	DD	0.145
37701	09/03/03	GW10976ST	ANTIMONY	DUP	TR1	0.36		UG/L	U	V1		1	YES	DD	6
37701	09/03/03	GW10975ST	ANTIMONY	REAL	TR1	0.36		UG/L	U	V1		1	YES	DD	6
37701	09/03/03	GW10977ST	ANTIMONY	RNS	TR1	0.36		UG/L	U	V1		1	YES	DD	6
37701	09/03/03	GW10976ST	ARSENIC	DUP	TR1	0.22		UG/L	U	V1		1	YES	DD	50
37701	09/03/03	GW10975ST	ARSENIC	REAL	TR1	0.22		UG/L	U	V1		1	YES	DD	50
37701	09/03/03	GW10977ST	ARSENIC	RNS	TR1	0.22		UG/L	U	V1		1	YES	DD	50
37701	09/03/03	GW10976ST	BARIUM	DUP	TR1	110		UG/L		V1		1	YES	DD	2000
37701	09/03/03	GW10975ST	BARIUM	REAL	TR1	110		UG/L		V1		1	YES	DD	2000
37701	09/03/03	GW10977ST	BARIUM	RNS	TR1	0.71		UG/L	U	V1		1	YES	DD	2000
37701	09/03/03	GW10976ST	BENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	5
37701	09/03/03	GW10975ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
37701	09/03/03	GW10977ST	BENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	5
37701	09/03/03	GW10976ST	BENZENE, 1,2,4-TRIMETHYL	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10975ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10977ST	BENZENE, 1,2,4-TRIMETHYL	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10976ST	BENZENE, 1,3,5-TRIMETHYL-	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10975ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10977ST	BENZENE, 1,3,5-TRIMETHYL-	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10976ST	BERYLLIUM	DUP	TR1	0.029		UG/L	U	J1		1	YES	DD	4
37701	09/03/03	GW10975ST	BERYLLIUM	REAL	TR1	0.029		UG/L	U	J1		1	YES	DD	4
37701	09/03/03	GW10977ST	BERYLLIUM	RNS	TR1	0.029		UG/L	U	J1		1	YES	DD	4
37701	09/03/03	GW10976ST	BROMOBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10975ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10977ST	BROMOBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10976ST	BROMOCHLOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10975ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10977ST	BROMOCHLOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10976ST	BROMODICHLOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	100
37701	09/03/03	GW10975ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
37701	09/03/03	GW10977ST	BROMODICHLOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	100
37701	09/03/03	GW10976ST	BROMOFORM	DUP	TR1	1		UG/L	U	V1		1	NO	DD	100
37701	09/03/03	GW10975ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
37701	09/03/03	GW10977ST	BROMOFORM	RNS	TR1	1		UG/L	U	V1		1	NO	DD	100
37701	09/03/03	GW10976ST	BROMOMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	51.1
37701	09/03/03	GW10975ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	51.1
37701	09/03/03	GW10977ST	BROMOMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	51.1
37701	09/03/03	GW10976ST	CADMIUM	DUP	TR1	0.025		UG/L	U	V1		1	YES	DD	5
37701	09/03/03	GW10975ST	CADMIUM	REAL	TR1	0.025		UG/L	U	V1		1	YES	DD	5
37701	09/03/03	GW10977ST	CADMIUM	RNS	TR1	0.025		UG/L	U	V1		1	YES	DD	5
37701	09/03/03	GW10976ST	CALCIUM	DUP	TR1	143000		UG/L		V1		1	YES	DD	
37701	09/03/03	GW10975ST	CALCIUM	REAL	TR1	140000		UG/L		V1		1	YES	DD	
37701	09/03/03	GW10977ST	CALCIUM	RNS	TR1	31		UG/L	U	V1		1	YES	DD	
37701	09/03/03	GW10976ST	CARBON DISULFIDE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	3650
37701	09/03/03	GW10975ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
37701	09/03/03	GW10977ST	CARBON DISULFIDE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	3650
37701	09/03/03	GW10976ST	CARBON TETRACHLORIDE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	5
37701	09/03/03	GW10975ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
37701	09/03/03	GW10977ST	CARBON TETRACHLORIDE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	5
37701	09/03/03	GW10976ST	CHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	100
37701	09/03/03	GW10975ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
37701	09/03/03	GW10977ST	CHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	100
37701	09/03/03	GW10976ST	CHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	29.4
37701	09/03/03	GW10975ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	29.4
37701	09/03/03	GW10977ST	CHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	29.4
37701	09/03/03	GW10976ST	CHLOROFORM	DUP	TR1	0.73		UG/L	J	V1		1	NO	DD	100
37701	09/03/03	GW10975ST	CHLOROFORM	REAL	TR1	1.34		UG/L		V1		1	NO	DD	100
37701	09/03/03	GW10977ST	CHLOROFORM	RNS	TR1	1		UG/L	U	V1		1	NO	DD	100
37701	09/03/03	GW10976ST	CHLOROMETHANE	DUP	TR1	1		UG/L	U	UJ1		1	NO	DD	6.55
37701	09/03/03	GW10975ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	DD	6.55
37701	09/03/03	GW10977ST	CHLOROMETHANE	RNS	TR1	1		UG/L	U	UJ1		1	NO	DD	6.55
37701	09/03/03	GW10976ST	CHROMIUM	DUP	TR1	0.1		UG/L	U	V1		1	YES	DD	100
37701	09/03/03	GW10975ST	CHROMIUM	REAL	TR1	0.1		UG/L	U	V1		1	YES	DD	100
37701	09/03/03	GW10977ST	CHROMIUM	RNS	TR1	0.1		UG/L	U	V1		1	YES	DD	100
37701	09/03/03	GW10976ST	cis-1,2-DICHLOROETHENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	70
37701	09/03/03	GW10975ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
37701	09/03/03	GW10977ST	cis-1,2-DICHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	70
37701	09/03/03	GW10976ST	cis-1,3-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	0.473
37701	09/03/03	GW10975ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
37701	09/03/03	GW10977ST	cis-1,3-DICHLOROPROPENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	0.473
37701	09/03/03	GW10976ST	COBALT	DUP	TR1	0.29		UG/L	U	V1		1	YES	DD	2190
37701	09/03/03	GW10975ST	COBALT	REAL	TR1	0.29		UG/L	U	V1		1	YES	DD	2190
37701	09/03/03	GW10977ST	COBALT	RNS	TR1	0.29		UG/L	U	V1		1	YES	DD	2190
37701	09/03/03	GW10976ST	COPPER	DUP	TR1	0.36		UG/L	U	V1		1	YES	DD	1300
37701	09/03/03	GW10975ST	COPPER	REAL	TR1	5		UG/L		V1		1	YES	DD	1300
37701	09/03/03	GW10977ST	COPPER	RNS	TR1	0.36		UG/L	U	V1		1	YES	DD	1300
37701	09/03/03	GW10976ST	DIBROMOCHLOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	1.01
37701	09/03/03	GW10975ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.01
37701	09/03/03	GW10977ST	DIBROMOCHLOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	1.01

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
37701	09/03/03	GW10976ST	DIBROMOMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10975ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10977ST	DIBROMOMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10976ST	DICHLORODIFLUOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10975ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10977ST	DICHLORODIFLUOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10976ST	ETHYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	700
37701	09/03/03	GW10975ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	700
37701	09/03/03	GW10977ST	ETHYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	700
37701	09/03/03	GW10976ST	HEXACHLOROBUTADIENE	DUP	TR1	1		UG/L	U	UJ1		1	NO	DD	1.09
37701	09/03/03	GW10975ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	UJ1		1	NO	DD	1.09
37701	09/03/03	GW10977ST	HEXACHLOROBUTADIENE	RNS	TR1	1		UG/L	U	UJ1		1	NO	DD	1.09
37701	09/03/03	GW10976ST	IRON	DUP	TR1	400		UG/L		V1		1	YES	DD	
37701	09/03/03	GW10975ST	IRON	REAL	TR1	12		UG/L	U	V1		1	YES	DD	
37701	09/03/03	GW10977ST	IRON	RNS	TR1	12		UG/L	U	V1		1	YES	DD	
37701	09/03/03	GW10976ST	ISOPROPYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10975ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10977ST	ISOPROPYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10976ST	LEAD	DUP	TR1	0.029		UG/L	U	V1		1	YES	DD	15
37701	09/03/03	GW10975ST	LEAD	REAL	TR1	0.029		UG/L	U	V1		1	YES	DD	15
37701	09/03/03	GW10977ST	LEAD	RNS	TR1	0.029		UG/L	U	V1		1	YES	DD	15
37701	09/03/03	GW10976ST	LITHIUM	DUP	TR1	0.95		UG/L	U	V1		1	YES	DD	730
37701	09/03/03	GW10975ST	LITHIUM	REAL	TR1	0.95		UG/L	U	V1		1	YES	DD	730
37701	09/03/03	GW10977ST	LITHIUM	RNS	TR1	0.95		UG/L	U	V1		1	YES	DD	730
37701	09/03/03	GW10976ST	MAGNESIUM	DUP	TR1	27000		UG/L		V1		1	YES	DD	
37701	09/03/03	GW10975ST	MAGNESIUM	REAL	TR1	27000		UG/L		V1		1	YES	DD	
37701	09/03/03	GW10977ST	MAGNESIUM	RNS	TR1	16		UG/L	U	V1		1	YES	DD	
37701	09/03/03	GW10976ST	MANGANESE	DUP	TR1	30		UG/L		V1		1	YES	DD	1720
37701	09/03/03	GW10975ST	MANGANESE	REAL	TR1	20		UG/L		V1		1	YES	DD	1720
37701	09/03/03	GW10977ST	MANGANESE	RNS	TR1	0.22		UG/L	U	V1		1	YES	DD	1720
37701	09/03/03	GW10976ST	MERCURY	DUP	TR1	0.043		UG/L	U	V1		1	YES	DD	2
37701	09/03/03	GW10975ST	MERCURY	REAL	TR1	0.043		UG/L	U	V1		1	YES	DD	2
37701	09/03/03	GW10977ST	MERCURY	RNS	TR1	0.043		UG/L	U	V1		1	YES	DD	2
37701	09/03/03	GW10976ST	METHYLENE CHLORIDE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	5
37701	09/03/03	GW10975ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
37701	09/03/03	GW10977ST	METHYLENE CHLORIDE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	5
37701	09/03/03	GW10976ST	MOLYBDENUM	DUP	TR1	0.99		UG/L	U	V1		1	YES	DD	183
37701	09/03/03	GW10975ST	MOLYBDENUM	REAL	TR1	0.99		UG/L	U	V1		1	YES	DD	183
37701	09/03/03	GW10977ST	MOLYBDENUM	RNS	TR1	0.99		UG/L	U	V1		1	YES	DD	183
37701	09/03/03	GW10976ST	n-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10975ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10977ST	n-BUTYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10976ST	n-PROPYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10975ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10977ST	n-PROPYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10976ST	NAPHTHALENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	1460
37701	09/03/03	GW10975ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1460
37701	09/03/03	GW10977ST	NAPHTHALENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	1460
37701	09/03/03	GW10976ST	NICKEL	DUP	TR1	0.34		UG/L	U	V1		1	YES	DD	140
37701	09/03/03	GW10975ST	NICKEL	REAL	TR1	0.34		UG/L	U	V1		1	YES	DD	140
37701	09/03/03	GW10977ST	NICKEL	RNS	TR1	0.34		UG/L	U	V1		1	YES	DD	140
37701	09/03/03	GW10976ST	NITRATE/NITRITE	DUP	TR1	40		UG/L	B	V1	10	1	NO	DD	10000
37701	09/03/03	GW10975ST	NITRATE/NITRITE	REAL	TR1	50		UG/L		V1	10	1	NO	DD	10000
37701	09/03/03	GW10975ST	NITRATE/NITRITE	REAL	LD1	40		UG/L	B	1	10	1	NO	DD	10000
37701	09/03/03	GW10977ST	NITRATE/NITRITE	RNS	TR1	10		UG/L	U	V1	10	1	NO	DD	10000
37701	09/03/03	GW10976ST	p-CHLOROTOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10975ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10977ST	p-CHLOROTOLUENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10976ST	PLUTONIUM-239/240	DUP	TR1	0.0081	.0113	PCI/L	U	V1			NO	DD	0.151
37701	09/03/03	GW10975ST	PLUTONIUM-239/240	REAL	LD1	0.00563	.0111	PCI/L	U	1			NO	DD	0.151
37701	09/03/03	GW10975ST	PLUTONIUM-239/240	REAL	TR1	0.00628	.0124	PCI/L	U	V1			NO	DD	0.151
37701	09/03/03	GW10977ST	PLUTONIUM-239/240	RNS	TR1	0.0135	.0154	PCI/L	J	V1			NO	DD	0.151
37701	09/03/03	GW10976ST	POTASSIUM	DUP	TR1	1000		UG/L	B	J1		1	YES	DD	
37701	09/03/03	GW10975ST	POTASSIUM	REAL	TR1	1000		UG/L	B	J1		1	YES	DD	
37701	09/03/03	GW10977ST	POTASSIUM	RNS	TR1	29		UG/L	U	V1		1	YES	DD	
37701	09/03/03	GW10976ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	DUP	TR1	1		UG/L	U	V1		1	NO	DD	0.2
37701	09/03/03	GW10975ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.2
37701	09/03/03	GW10977ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	RNS	TR1	1		UG/L	U	V1		1	NO	DD	0.2
37701	09/03/03	GW10976ST	sec-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10975ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10977ST	sec-BUTYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10976ST	SELENIUM	DUP	TR1	0.54		UG/L	U	V1		1	YES	DD	50
37701	09/03/03	GW10975ST	SELENIUM	REAL	TR1	0.72		UG/L	B	UJ1		1	YES	DD	50
37701	09/03/03	GW10977ST	SELENIUM	RNS	TR1	0.54		UG/L	U	V1		1	YES	DD	50
37701	09/03/03	GW10976ST	SILVER	DUP	TR1	0.0094		UG/L	U	V1		1	YES	DD	183
37701	09/03/03	GW10975ST	SILVER	REAL	TR1	0.0094		UG/L	U	V1		1	YES	DD	183
37701	09/03/03	GW10977ST	SILVER	RNS	TR1	0.0094		UG/L	U	V1		1	YES	DD	183
37701	09/03/03	GW10976ST	SODIUM	DUP	TR1	18000		UG/L		V1		1	YES	DD	
37701	09/03/03	GW10975ST	SODIUM	REAL	TR1	18000		UG/L		V1		1	YES	DD	
37701	09/03/03	GW10977ST	SODIUM	RNS	TR1	33		UG/L	U	V1		1	YES	DD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
37701	09/03/03	GW10976ST	STRONTIUM	DUP	TR1	360		UG/L		V1		1	YES	DD	21900
37701	09/03/03	GW10975ST	STRONTIUM	REAL	TR1	360		UG/L		V1		1	YES	DD	21900
37701	09/03/03	GW10977ST	STRONTIUM	RNS	TR1	0.72		UG/L	U	V1		1	YES	DD	21900
37701	09/03/03	GW10976ST	STYRENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	100
37701	09/03/03	GW10975ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
37701	09/03/03	GW10977ST	STYRENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	100
37701	09/03/03	GW10976ST	tert-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10975ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10977ST	tert-BUTYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10976ST	TETRACHLOROETHENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	5
37701	09/03/03	GW10975ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
37701	09/03/03	GW10977ST	TETRACHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	5
37701	09/03/03	GW10976ST	THALLIUM	DUP	TR1	0.16		UG/L	U	V1		1	YES	DD	2
37701	09/03/03	GW10975ST	THALLIUM	REAL	TR1	0.16		UG/L	U	V1		1	YES	DD	2
37701	09/03/03	GW10977ST	THALLIUM	RNS	TR1	0.16		UG/L	U	V1		1	YES	DD	2
37701	09/03/03	GW10976ST	TIN	DUP	TR1	0.78		UG/L	U	V1		1	YES	DD	21900
37701	09/03/03	GW10975ST	TIN	REAL	TR1	0.78		UG/L	U	V1		1	YES	DD	21900
37701	09/03/03	GW10977ST	TIN	RNS	TR1	0.78		UG/L	U	V1		1	YES	DD	21900
37701	09/03/03	GW10976ST	TOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	1000
37701	09/03/03	GW10975ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1000
37701	09/03/03	GW10977ST	TOLUENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	1000
37701	09/03/03	GW10976ST	TOTAL DISSOLVED SOLIDS	DUP	TR1	795000		UG/L		V1	3070	1	NO	DD	
37701	09/03/03	GW10975ST	TOTAL DISSOLVED SOLIDS	REAL	LD2	665000		UG/L		1	3070	1	NO	DD	
37701	09/03/03	GW10975ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	612000		UG/L		V1	3070	1	NO	DD	
37701	09/03/03	GW10977ST	TOTAL DISSOLVED SOLIDS	RNS	TR1	15000		UG/L		V1	3070	1	NO	DD	
37701	09/03/03	GW10976ST	TOTAL XYLENES	DUP	TR1	1		UG/L	U	V1		1	NO	DD	10000
37701	09/03/03	GW10975ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	DD	10000
37701	09/03/03	GW10977ST	TOTAL XYLENES	RNS	TR1	1		UG/L	U	V1		1	NO	DD	10000
37701	09/03/03	GW10976ST	trans-1,2-DICHLOROETHENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	70
37701	09/03/03	GW10975ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
37701	09/03/03	GW10977ST	trans-1,2-DICHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	70
37701	09/03/03	GW10976ST	trans-1,3-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	0.473
37701	09/03/03	GW10975ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
37701	09/03/03	GW10977ST	trans-1,3-DICHLOROPROPENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	0.473
37701	09/03/03	GW10976ST	TRICHLOROETHENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	5
37701	09/03/03	GW10975ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
37701	09/03/03	GW10977ST	TRICHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	5
37701	09/03/03	GW10976ST	TRICHLOROFLUOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10975ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10977ST	TRICHLOROFLUOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
37701	09/03/03	GW10976ST	URANIUM, TOTAL	DUP	TR1	0.63		UG/L	U	V1		1	YES	DD	
37701	09/03/03	GW10975ST	URANIUM, TOTAL	REAL	TR1	0.63		UG/L	U	V1		1	YES	DD	
37701	09/03/03	GW10977ST	URANIUM, TOTAL	RNS	TR1	0.63		UG/L	U	V1		1	YES	DD	
37701	09/03/03	GW10976ST	URANIUM-233,-234	DUP	TR1	1.2	.459	PCI/L		V1			YES	DD	1.06
37701	09/03/03	GW10975ST	URANIUM-233,-234	REAL	TR1	1.23	.449	PCI/L		V1			YES	DD	1.06
37701	09/03/03	GW10975ST	URANIUM-233,-234	REAL	LD1	1.64	.488	PCI/L		1			YES	DD	1.06
37701	09/03/03	GW10977ST	URANIUM-233,-234	RNS	TR1	0.0722	.143	PCI/L		V1			YES	DD	1.06
37701	09/03/03	GW10976ST	URANIUM-235	DUP	TR1	-0.0343	.0717	PCI/L		V1			YES	DD	1.01
37701	09/03/03	GW10975ST	URANIUM-235	REAL	TR1	0.115	.15	PCI/L		V1			YES	DD	1.01
37701	09/03/03	GW10975ST	URANIUM-235	REAL	LD1	0.129	.128	PCI/L		1			YES	DD	1.01
37701	09/03/03	GW10977ST	URANIUM-235	RNS	TR1	0.139	.138	PCI/L		V1			YES	DD	1.01
37701	09/03/03	GW10976ST	URANIUM-238	DUP	TR1	0.732	.316	PCI/L		V1			YES	DD	0.768
37701	09/03/03	GW10975ST	URANIUM-238	REAL	TR1	1.27	.432	PCI/L		V1			YES	DD	0.768
37701	09/03/03	GW10975ST	URANIUM-238	REAL	LD1	0.726	.304	PCI/L		1			YES	DD	0.768
37701	09/03/03	GW10977ST	URANIUM-238	RNS	TR1	-0.0367	.0326	PCI/L		V1			YES	DD	0.768
37701	09/03/03	GW10976ST	VANADIUM	DUP	TR1	0.63		UG/L	U	V1		1	YES	DD	256
37701	09/03/03	GW10975ST	VANADIUM	REAL	TR1	0.63		UG/L	U	V1		1	YES	DD	256
37701	09/03/03	GW10977ST	VANADIUM	RNS	TR1	0.63		UG/L	U	V1		1	YES	DD	256
37701	09/03/03	GW10976ST	VINYL CHLORIDE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	2
37701	09/03/03	GW10975ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	2
37701	09/03/03	GW10977ST	VINYL CHLORIDE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	2
37701	09/03/03	GW10976ST	ZINC	DUP	TR1	5.2		UG/L	B	V1		1	YES	DD	11000
37701	09/03/03	GW10975ST	ZINC	REAL	TR1	5.6		UG/L	B	V1		1	YES	DD	11000
37701	09/03/03	GW10977ST	ZINC	RNS	TR1	2.3		UG/L	B	V1		1	YES	DD	11000
37791	07/24/03	GW10989ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37791	07/24/03	GW10989ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	200
37791	07/24/03	GW10989ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.426
37791	07/24/03	GW10989ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37791	07/24/03	GW10989ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
37791	07/24/03	GW10989ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
37791	07/24/03	GW10989ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	7
37791	07/24/03	GW10989ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37791	07/24/03	GW10989ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37791	07/24/03	GW10989ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37791	07/24/03	GW10989ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
37791	07/24/03	GW10989ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37791	07/24/03	GW10989ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
37791	07/24/03	GW10989ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
37791	07/24/03	GW10989ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
37791	07/24/03	GW10989ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
37791	07/24/03	GW10989ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37791	07/24/03	GW10989ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	75
37791	07/24/03	GW10989ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37791	07/24/03	GW10989ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	21900
37791	07/24/03	GW10989ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37791	07/24/03	GW10989ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	
37791	07/24/03	GW10989ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37791	07/24/03	GW10989ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	2920
37791	07/24/03	GW10989ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	3650
37791	08/21/03	GW10989ST	ALUMINUM	REAL	TR1	4.05		UG/L	B	J1		1	YES	DD	36500
37791	08/21/03	GW10989ST	AMERICIUM-241	REAL	TR1	0.00765	.0106	PCI/L	U	V1			NO	DD	0.145
37791	08/21/03	GW10989ST	ANTIMONY	REAL	TR1	0.155		UG/L	B	UJ1		1	YES	DD	6
37791	08/21/03	GW10989ST	ARSENIC	REAL	TR1	4.81		UG/L	B	V1		1	YES	DD	50
37791	08/21/03	GW10989ST	BARIUM	REAL	TR1	312		UG/L		V1		1	YES	DD	2000
37791	07/24/03	GW10989ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
37791	07/24/03	GW10989ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37791	07/24/03	GW10989ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37791	08/21/03	GW10989ST	BERYLLIUM	REAL	TR1	0.024		UG/L	U	V1		1	YES	DD	4
37791	07/24/03	GW10989ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37791	07/24/03	GW10989ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37791	07/24/03	GW10989ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
37791	07/24/03	GW10989ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
37791	07/24/03	GW10989ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	51.1
37791	08/21/03	GW10989ST	CADMIUM	REAL	TR1	0.088		UG/L	B	V1		1	YES	DD	5
37791	08/21/03	GW10989ST	CALCIUM	REAL	TR1	107000		UG/L		V1		1	YES	DD	
37791	07/24/03	GW10989ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
37791	07/24/03	GW10989ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
37791	07/24/03	GW10989ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
37791	07/24/03	GW10989ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	29.4
37791	07/24/03	GW10989ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
37791	07/24/03	GW10989ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	6.55
37791	08/21/03	GW10989ST	CHROMIUM	REAL	TR1	1.87		UG/L	B	V1		1	YES	DD	100
37791	07/24/03	GW10989ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
37791	07/24/03	GW10989ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
37791	08/21/03	GW10989ST	COBALT	REAL	TR1	0.419		UG/L	B	V1		1	YES	DD	2190
37791	08/21/03	GW10989ST	COPPER	REAL	TR1	1.65		UG/L	B	V1		1	YES	DD	1300
37791	07/24/03	GW10989ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.01
37791	07/24/03	GW10989ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37791	07/24/03	GW10989ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37791	07/24/03	GW10989ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	700
37791	07/24/03	GW10989ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.09
37791	08/21/03	GW10989ST	IRON	REAL	TR1	455		UG/L		V1		1	YES	DD	
37791	07/24/03	GW10989ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37791	08/21/03	GW10989ST	LEAD	REAL	TR1	0.048		UG/L	B	V1		1	YES	DD	15
37791	08/21/03	GW10989ST	LITHIUM	REAL	TR1	17.4		UG/L	B	V1		1	YES	DD	730
37791	08/21/03	GW10989ST	MAGNESIUM	REAL	TR1	63700		UG/L		V1		1	YES	DD	
37791	08/21/03	GW10989ST	MANGANESE	REAL	TR1	0.414		UG/L	B	V1		1	YES	DD	1720
37791	08/21/03	GW10989ST	MERCURY	REAL	TR1	0.033		UG/L	U	J1		1	YES	DD	2
37791	07/24/03	GW10989ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
37791	08/21/03	GW10989ST	MOLYBDENUM	REAL	TR1	6.9		UG/L	B	J1		1	YES	DD	183
37791	07/24/03	GW10989ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37791	07/24/03	GW10989ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37791	07/24/03	GW10989ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1460
37791	08/21/03	GW10989ST	NICKEL	REAL	TR1	2.7		UG/L	B	V1		1	YES	DD	140
37791	08/21/03	GW10989ST	NITRATE/NITRITE	REAL	TR1	1330		UG/L			10	1	NO	DD	10000
37791	07/24/03	GW10989ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37791	08/21/03	GW10989ST	PLUTONIUM-239/240	REAL	TR1	0	.0104	PCI/L	U	V1			NO	DD	0.151
37791	08/21/03	GW10989ST	POTASSIUM	REAL	TR1	4740		UG/L	BE	J1		1	YES	DD	
37791	07/24/03	GW10989ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.2
37791	07/24/03	GW10989ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37791	08/21/03	GW10989ST	SELENIUM	REAL	TR1	3.97		UG/L		UJ1		1	YES	DD	50
37791	08/21/03	GW10989ST	SILVER	REAL	TR1	0.008		UG/L	U	J1		1	YES	DD	183
37791	08/21/03	GW10989ST	SODIUM	REAL	TR1	123000		UG/L		V1		1	YES	DD	
37791	08/21/03	GW10989ST	STRONTIUM	REAL	TR1	1340		UG/L		V1		1	YES	DD	21900
37791	07/24/03	GW10989ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
37791	07/24/03	GW10989ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37791	07/24/03	GW10989ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
37791	08/21/03	GW10989ST	THALLIUM	REAL	TR1	0.005		UG/L	U	J1		1	YES	DD	2
37791	08/21/03	GW10989ST	TIN	REAL	TR1	0.142		UG/L	B	UJ1		1	YES	DD	21900
37791	07/24/03	GW10989ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1000
37791	08/21/03	GW10989ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	808000		UG/L			3070	1	NO	DD	
37791	07/24/03	GW10989ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	DD	10000
37791	07/24/03	GW10989ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
37791	07/24/03	GW10989ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
37791	07/24/03	GW10989ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
37791	07/24/03	GW10989ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
37791	08/21/03	GW10989ST	URANIUM, TOTAL	REAL	TR1	21.5		UG/L		V1		1	YES	DD	
37791	08/21/03	GW10989ST	URANIUM-233,-234	REAL	TR1	8.69	1.65	PCI/L		V1			YES	DD	1.06
37791	08/21/03	GW10989ST	URANIUM-235	REAL	TR1	0.335	.209	PCI/L	J	V1			YES	DD	1.01
37791	08/21/03	GW10989ST	URANIUM-238	REAL	TR1	7.53	1.47	PCI/L		V1			YES	DD	0.768

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
37791	08/21/03	GW10989ST	VANADIUM	REAL	TR1	2.36		UG/L	B	V1		1	YES	DD	256
37791	07/24/03	GW10989ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	2
37791	08/21/03	GW10989ST	ZINC	REAL	TR1	3.66		UG/L	B	UJ1		1	YES	DD	11000
40099	07/21/03	GW10981ST	1,1,1,2-TETRACHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10980ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10982ST	1,1,1,2-TETRACHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10981ST	1,1,1-TRICHLOROETHANE	DUP	TR1	106		UG/L		V1		1	NO	DD	200
40099	07/21/03	GW10980ST	1,1,1-TRICHLOROETHANE	REAL	TR1	111		UG/L		V1		1	NO	DD	200
40099	07/21/03	GW10982ST	1,1,1-TRICHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	200
40099	07/21/03	GW10981ST	1,1,2,2-TETRACHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	0.426
40099	07/21/03	GW10980ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.426
40099	07/21/03	GW10982ST	1,1,2,2-TETRACHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	0.426
40099	07/21/03	GW10981ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	DUP	TR1	10.4		UG/L		V1		1	NO	DD	
40099	07/21/03	GW10980ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	11		UG/L		V1		1	NO	DD	
40099	07/21/03	GW10982ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10981ST	1,1,2-TRICHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	5
40099	07/21/03	GW10980ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40099	07/21/03	GW10982ST	1,1,2-TRICHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	5
40099	07/21/03	GW10981ST	1,1-DICHLOROETHANE	DUP	TR1	4.89		UG/L		V1		1	NO	DD	3650
40099	07/21/03	GW10980ST	1,1-DICHLOROETHANE	REAL	TR1	5		UG/L		V1		1	NO	DD	3650
40099	07/21/03	GW10982ST	1,1-DICHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	3650
40099	07/21/03	GW10981ST	1,1-DICHLOROETHENE	DUP	DL1	373		UG/L	D	V1		5	NO	DD	7
40099	07/21/03	GW10980ST	1,1-DICHLOROETHENE	REAL	DL1	408		UG/L	D	V1		5	NO	DD	7
40099	07/21/03	GW10982ST	1,1-DICHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	7
40099	07/21/03	GW10981ST	1,1-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10980ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10982ST	1,1-DICHLOROPROPENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10981ST	1,2,3-TRICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10980ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10982ST	1,2,3-TRICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10981ST	1,2,3-TRICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10980ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10982ST	1,2,3-TRICHLOROPROPANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10981ST	1,2,4-TRICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	70
40099	07/21/03	GW10980ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
40099	07/21/03	GW10982ST	1,2,4-TRICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	70
40099	07/21/03	GW10981ST	1,2-DIBROMOETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10980ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10982ST	1,2-DIBROMOETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10981ST	1,2-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	600
40099	07/21/03	GW10980ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
40099	07/21/03	GW10982ST	1,2-DICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	600
40099	07/21/03	GW10981ST	1,2-DICHLOROETHANE	DUP	TR1	0.67		UG/L	J	V1		1	NO	DD	5
40099	07/21/03	GW10980ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40099	07/21/03	GW10982ST	1,2-DICHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	5
40099	07/21/03	GW10981ST	1,2-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	5
40099	07/21/03	GW10980ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40099	07/21/03	GW10982ST	1,2-DICHLOROPROPANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	5
40099	07/21/03	GW10981ST	1,3-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	600
40099	07/21/03	GW10980ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
40099	07/21/03	GW10982ST	1,3-DICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	600
40099	07/21/03	GW10981ST	1,3-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10980ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10982ST	1,3-DICHLOROPROPANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10981ST	1,4-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	75
40099	07/21/03	GW10980ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	75
40099	07/21/03	GW10982ST	1,4-DICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	75
40099	07/21/03	GW10981ST	2,2-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10980ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10982ST	2,2-DICHLOROPROPANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10981ST	2-BUTANONE	DUP	TR1	10		UG/L	U	V1		1	NO	DD	21900
40099	07/21/03	GW10980ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	21900
40099	07/21/03	GW10982ST	2-BUTANONE	RNS	TR1	10		UG/L	U	V1		1	NO	DD	21900
40099	07/21/03	GW10981ST	2-CHLOROTOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10980ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10982ST	2-CHLOROTOLUENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10981ST	2-HEXANONE	DUP	TR1	10		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10980ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10982ST	2-HEXANONE	RNS	TR1	10		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10981ST	4-ISOPROPYLTOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10980ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10982ST	4-ISOPROPYLTOLUENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10981ST	4-METHYL-2-PENTANONE	DUP	TR1	10		UG/L	U	V1		1	NO	DD	2920
40099	07/21/03	GW10980ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	2920
40099	07/21/03	GW10982ST	4-METHYL-2-PENTANONE	RNS	TR1	10		UG/L	U	V1		1	NO	DD	2920
40099	07/21/03	GW10981ST	ACETONE	DUP	TR1	10		UG/L	U	V1		1	NO	DD	3650
40099	07/21/03	GW10980ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	3650
40099	07/21/03	GW10982ST	ACETONE	RNS	TR1	10		UG/L	U	V1		1	NO	DD	3650
40099	07/21/03	GW10981ST	ALUMINUM	DUP	TR1	682		UG/L		V1		1	YES	DD	36500
40099	07/21/03	GW10980ST	ALUMINUM	REAL	TR1	362		UG/L		V1		1	YES	DD	36500

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
40099	07/21/03	GW10982ST	ALUMINUM	RNS	TR1	676		UG/L		V1		1	YES	DD	36500
40099	07/21/03	GW10981ST	ANTIMONY	DUP	TR1	0.36		UG/L	U	J1		1	YES	DD	6
40099	07/21/03	GW10980ST	ANTIMONY	REAL	TR1	0.36		UG/L	U	J1		1	YES	DD	6
40099	07/21/03	GW10982ST	ANTIMONY	RNS	TR1	0.36		UG/L	U	J1		1	YES	DD	6
40099	07/21/03	GW10981ST	ARSENIC	DUP	TR1	0.22		UG/L	U	V1		1	YES	DD	50
40099	07/21/03	GW10980ST	ARSENIC	REAL	TR1	0.22		UG/L	U	V1		1	YES	DD	50
40099	07/21/03	GW10982ST	ARSENIC	RNS	TR1	0.22		UG/L	U	V1		1	YES	DD	50
40099	07/21/03	GW10981ST	BARIUM	DUP	TR1	214		UG/L		V1		1	YES	DD	2000
40099	07/21/03	GW10980ST	BARIUM	REAL	TR1	216		UG/L		V1		1	YES	DD	2000
40099	07/21/03	GW10982ST	BARIUM	RNS	TR1	0.71		UG/L	U	V1		1	YES	DD	2000
40099	07/21/03	GW10981ST	BENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	5
40099	07/21/03	GW10980ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40099	07/21/03	GW10982ST	BENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	5
40099	07/21/03	GW10981ST	BENZENE, 1,2,4-TRIMETHYL	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10980ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10982ST	BENZENE, 1,2,4-TRIMETHYL	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10981ST	BENZENE, 1,3,5-TRIMETHYL-	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10980ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10982ST	BENZENE, 1,3,5-TRIMETHYL-	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10981ST	BERYLLIUM	DUP	TR1	0.029		UG/L	UN	V1		1	YES	DD	4
40099	07/21/03	GW10980ST	BERYLLIUM	REAL	TR1	0.029		UG/L	UN	V1		1	YES	DD	4
40099	07/21/03	GW10982ST	BERYLLIUM	RNS	TR1	0.029		UG/L	UN	V1		1	YES	DD	4
40099	07/21/03	GW10981ST	BROMOBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10980ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10982ST	BROMOBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10981ST	BROMOCHLOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10980ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10982ST	BROMOCHLOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10981ST	BROMODICHLOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	100
40099	07/21/03	GW10980ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
40099	07/21/03	GW10982ST	BROMODICHLOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	100
40099	07/21/03	GW10981ST	BROMOFORM	DUP	TR1	1		UG/L	U	UJ1		1	NO	DD	100
40099	07/21/03	GW10980ST	BROMOFORM	REAL	TR1	1		UG/L	U	UJ1		1	NO	DD	100
40099	07/21/03	GW10982ST	BROMOFORM	RNS	TR1	1		UG/L	U	UJ1		1	NO	DD	100
40099	07/21/03	GW10981ST	BROMOMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	51.1
40099	07/21/03	GW10980ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	51.1
40099	07/21/03	GW10982ST	BROMOMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	51.1
40099	07/21/03	GW10981ST	CADMIUM	DUP	TR1	1.69		UG/L		V1		1	YES	DD	5
40099	07/21/03	GW10980ST	CADMIUM	REAL	TR1	2.33		UG/L		V1		1	YES	DD	5
40099	07/21/03	GW10982ST	CADMIUM	RNS	TR1	1.43		UG/L		V1		1	YES	DD	5
40099	07/21/03	GW10981ST	CALCIUM	DUP	TR1	180000		UG/L		V1		1	YES	DD	
40099	07/21/03	GW10980ST	CALCIUM	REAL	TR1	174000		UG/L		V1		1	YES	DD	
40099	07/21/03	GW10982ST	CALCIUM	RNS	TR1	1220		UG/L	B	V1		1	YES	DD	
40099	07/21/03	GW10981ST	CARBON DISULFIDE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	3650
40099	07/21/03	GW10980ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
40099	07/21/03	GW10982ST	CARBON DISULFIDE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	3650
40099	07/21/03	GW10981ST	CARBON TETRACHLORIDE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	5
40099	07/21/03	GW10980ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40099	07/21/03	GW10982ST	CARBON TETRACHLORIDE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	5
40099	07/21/03	GW10981ST	CHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	100
40099	07/21/03	GW10980ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
40099	07/21/03	GW10982ST	CHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	100
40099	07/21/03	GW10981ST	CHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	29.4
40099	07/21/03	GW10980ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	29.4
40099	07/21/03	GW10982ST	CHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	29.4
40099	07/21/03	GW10981ST	CHLOROFORM	DUP	TR1	1		UG/L	U	V1		1	NO	DD	100
40099	07/21/03	GW10980ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
40099	07/21/03	GW10982ST	CHLOROFORM	RNS	TR1	1		UG/L	U	V1		1	NO	DD	100
40099	07/21/03	GW10981ST	CHLOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	6.55
40099	07/21/03	GW10980ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	6.55
40099	07/21/03	GW10982ST	CHLOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	6.55
40099	07/21/03	GW10981ST	CHROMIUM	DUP	TR1	1.87		UG/L	B	V1		1	YES	DD	100
40099	07/21/03	GW10980ST	CHROMIUM	REAL	TR1	1.68		UG/L	B	V1		1	YES	DD	100
40099	07/21/03	GW10982ST	CHROMIUM	RNS	TR1	2.18		UG/L		V1		1	YES	DD	100
40099	07/21/03	GW10981ST	cis-1,2-DICHLOROETHENE	DUP	DL1	428		UG/L	D	V1		5	NO	DD	70
40099	07/21/03	GW10980ST	cis-1,2-DICHLOROETHENE	REAL	DL1	449		UG/L	D	V1		5	NO	DD	70
40099	07/21/03	GW10982ST	cis-1,2-DICHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	70
40099	07/21/03	GW10981ST	cis-1,3-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	0.473
40099	07/21/03	GW10980ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
40099	07/21/03	GW10982ST	cis-1,3-DICHLOROPROPENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	0.473
40099	07/21/03	GW10981ST	COBALT	DUP	TR1	0.29		UG/L	U	V1		1	YES	DD	2190
40099	07/21/03	GW10980ST	COBALT	REAL	TR1	0.29		UG/L	U	V1		1	YES	DD	2190
40099	07/21/03	GW10982ST	COBALT	RNS	TR1	0.29		UG/L	U	V1		1	YES	DD	2190
40099	07/21/03	GW10981ST	COPPER	DUP	TR1	0.66		UG/L	B	UJ1		1	YES	DD	1300
40099	07/21/03	GW10980ST	COPPER	REAL	TR1	0.7		UG/L	B	V1		1	YES	DD	1300
40099	07/21/03	GW10982ST	COPPER	RNS	TR1	0.81		UG/L	B	UJ1		1	YES	DD	1300
40099	07/21/03	GW10981ST	CYANIDE	DUP	TR1	1.72		UG/L	U	V1	1.72	1	NO	DD	200
40099	07/21/03	GW10980ST	CYANIDE	REAL	LD1	1.72		UG/L	U	1	1.72	1	NO	DD	200
40099	07/21/03	GW10980ST	CYANIDE	REAL	TR1	1.72		UG/L	U	V1	1.72	1	NO	DD	200
40099	07/21/03	GW10982ST	CYANIDE	RNS	TR1	1.72		UG/L	U	V1	1.72	1	NO	DD	200

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
40099	07/21/03	GW10981ST	DIBROMOCHLOROMETHANE	DUP	TR1	1		UG/L	U	UJ1		1	NO	DD	1.01
40099	07/21/03	GW10980ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	DD	1.01
40099	07/21/03	GW10982ST	DIBROMOCHLOROMETHANE	RNS	TR1	1		UG/L	U	UJ1		1	NO	DD	1.01
40099	07/21/03	GW10981ST	DIBROMOMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10980ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10982ST	DIBROMOMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10981ST	DICHLORODIFLUOROMETHANE	DUP	TR1	1		UG/L	U	UJ1		1	NO	DD	
40099	07/21/03	GW10980ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	DD	
40099	07/21/03	GW10982ST	DICHLORODIFLUOROMETHANE	RNS	TR1	1		UG/L	U	UJ1		1	NO	DD	
40099	07/21/03	GW10981ST	ETHYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	700
40099	07/21/03	GW10980ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	700
40099	07/21/03	GW10982ST	ETHYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	700
40099	07/21/03	GW10981ST	HEXACHLOROBUTADIENE	DUP	TR1	1		UG/L	U	UJ1		1	NO	DD	1.09
40099	07/21/03	GW10980ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	UJ1		1	NO	DD	1.09
40099	07/21/03	GW10982ST	HEXACHLOROBUTADIENE	RNS	TR1	1		UG/L	U	UJ1		1	NO	DD	1.09
40099	07/21/03	GW10981ST	IRON	DUP	TR1	60		UG/L	B	V1		1	YES	DD	
40099	07/21/03	GW10980ST	IRON	REAL	TR1	33		UG/L	B	V1		1	YES	DD	
40099	07/21/03	GW10982ST	IRON	RNS	TR1	29		UG/L	B	V1		1	YES	DD	
40099	07/21/03	GW10981ST	ISOPROPYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10980ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10982ST	ISOPROPYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10981ST	LEAD	DUP	TR1	9.24		UG/L		V1		1	YES	DD	15
40099	07/21/03	GW10980ST	LEAD	REAL	TR1	11.6		UG/L		V1		1	YES	DD	15
40099	07/21/03	GW10982ST	LEAD	RNS	TR1	8.29		UG/L		V1		1	YES	DD	15
40099	07/21/03	GW10981ST	LITHIUM	DUP	TR1	11.3		UG/L	B	V1		1	YES	DD	730
40099	07/21/03	GW10980ST	LITHIUM	REAL	TR1	11		UG/L	B	V1		1	YES	DD	730
40099	07/21/03	GW10982ST	LITHIUM	RNS	TR1	0.95		UG/L	U	V1		1	YES	DD	730
40099	07/21/03	GW10981ST	MAGNESIUM	DUP	TR1	31700		UG/L	E	J1		1	YES	DD	
40099	07/21/03	GW10980ST	MAGNESIUM	REAL	TR1	29200		UG/L	E	J1		1	YES	DD	
40099	07/21/03	GW10982ST	MAGNESIUM	RNS	TR1	16		UG/L	UE	UJ1		1	YES	DD	
40099	07/21/03	GW10981ST	MANGANESE	DUP	TR1	7.28		UG/L	B	V1		1	YES	DD	1720
40099	07/21/03	GW10980ST	MANGANESE	REAL	TR1	7.12		UG/L	B	V1		1	YES	DD	1720
40099	07/21/03	GW10982ST	MANGANESE	RNS	TR1	6.86		UG/L	B	V1		1	YES	DD	1720
40099	07/21/03	GW10981ST	MERCURY	DUP	TR1	0.043		UG/L	U	V1		1	YES	DD	2
40099	07/21/03	GW10980ST	MERCURY	REAL	TR1	0.043		UG/L	U	V1		1	YES	DD	2
40099	07/21/03	GW10982ST	MERCURY	RNS	TR1	0.043		UG/L	U	V1		1	YES	DD	2
40099	07/21/03	GW10981ST	METHYLENE CHLORIDE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	5
40099	07/21/03	GW10980ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40099	07/21/03	GW10982ST	METHYLENE CHLORIDE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	5
40099	07/21/03	GW10981ST	MOLYBDENUM	DUP	TR1	0.99		UG/L	U	V1		1	YES	DD	183
40099	07/21/03	GW10980ST	MOLYBDENUM	REAL	TR1	0.99		UG/L	U	V1		1	YES	DD	183
40099	07/21/03	GW10982ST	MOLYBDENUM	RNS	TR1	0.99		UG/L	U	V1		1	YES	DD	183
40099	07/21/03	GW10981ST	n-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10980ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10982ST	n-BUTYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10981ST	n-PROPYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10980ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10982ST	n-PROPYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10981ST	NAPHTHALENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	1460
40099	07/21/03	GW10980ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1460
40099	07/21/03	GW10982ST	NAPHTHALENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	1460
40099	07/21/03	GW10981ST	NICKEL	DUP	TR1	0.34		UG/L	U	V1		1	YES	DD	140
40099	07/21/03	GW10980ST	NICKEL	REAL	TR1	0.34		UG/L	U	V1		1	YES	DD	140
40099	07/21/03	GW10982ST	NICKEL	RNS	TR1	0.34		UG/L	U	V1		1	YES	DD	140
40099	07/21/03	GW10981ST	NITRATE/NITRITE	DUP	TR1	1910		UG/L		V1	10	1	NO	DD	10000
40099	07/21/03	GW10980ST	NITRATE/NITRITE	REAL	LD1	2220		UG/L		1	30	3	NO	DD	10000
40099	07/21/03	GW10980ST	NITRATE/NITRITE	REAL	TR1	2160		UG/L		V1	30	3	NO	DD	10000
40099	07/21/03	GW10982ST	NITRATE/NITRITE	RNS	TR1	30		UG/L	B	UJ1	10	1	NO	DD	10000
40099	07/21/03	GW10981ST	p-CHLOROTOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10980ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10982ST	p-CHLOROTOLUENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10981ST	POTASSIUM	DUP	TR1	1420		UG/L	B	V1		1	YES	DD	
40099	07/21/03	GW10980ST	POTASSIUM	REAL	TR1	1380		UG/L	B	V1		1	YES	DD	
40099	07/21/03	GW10982ST	POTASSIUM	RNS	TR1	29		UG/L	U	V1		1	YES	DD	
40099	07/21/03	GW10981ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	DUP	TR1	1		UG/L	U	V1		1	NO	DD	0.2
40099	07/21/03	GW10980ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.2
40099	07/21/03	GW10982ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	RNS	TR1	1		UG/L	U	V1		1	NO	DD	0.2
40099	07/21/03	GW10981ST	sec-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10980ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10982ST	sec-BUTYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10981ST	SELENIUM	DUP	TR1	0.54		UG/L	U	V1		1	YES	DD	50
40099	07/21/03	GW10980ST	SELENIUM	REAL	TR1	0.64		UG/L	B	V1		1	YES	DD	50
40099	07/21/03	GW10982ST	SELENIUM	RNS	TR1	0.54		UG/L	U	V1		1	YES	DD	50
40099	07/21/03	GW10981ST	SILVER	DUP	TR1	0.0094		UG/L	U	V1		1	YES	DD	183
40099	07/21/03	GW10980ST	SILVER	REAL	TR1	0.072		UG/L	B	V1		1	YES	DD	183
40099	07/21/03	GW10982ST	SILVER	RNS	TR1	0.0094		UG/L	U	V1		1	YES	DD	183
40099	07/21/03	GW10981ST	SODIUM	DUP	TR1	37600		UG/L		V1		1	YES	DD	
40099	07/21/03	GW10980ST	SODIUM	REAL	TR1	35400		UG/L		V1		1	YES	DD	
40099	07/21/03	GW10982ST	SODIUM	RNS	TR1	770		UG/L	B	V1		1	YES	DD	
40099	07/21/03	GW10981ST	STRONTIUM	DUP	TR1	861		UG/L		J1		1	YES	DD	21900

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
40099	07/21/03	GW10980ST	STRONTIUM	REAL	TR1	817		UG/L		J1		1	YES	DD	21900
40099	07/21/03	GW10982ST	STRONTIUM	RNS	TR1	0.72		UG/L	U	J1		1	YES	DD	21900
40099	07/21/03	GW10981ST	STYRENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	100
40099	07/21/03	GW10980ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
40099	07/21/03	GW10982ST	STYRENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	100
40099	07/21/03	GW10981ST	tert-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10980ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10982ST	tert-BUTYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10981ST	TETRACHLOROETHENE	DUP	TR1	39		UG/L		V1		1	NO	DD	5
40099	07/21/03	GW10980ST	TETRACHLOROETHENE	REAL	TR1	41		UG/L		V1		1	NO	DD	5
40099	07/21/03	GW10982ST	TETRACHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	5
40099	07/21/03	GW10981ST	THALLIUM	DUP	TR1	0.16		UG/L	UN	V1		1	YES	DD	2
40099	07/21/03	GW10980ST	THALLIUM	REAL	TR1	0.66		UG/L	BN	V1		1	YES	DD	2
40099	07/21/03	GW10982ST	THALLIUM	RNS	TR1	0.16		UG/L	UN	V1		1	YES	DD	2
40099	07/21/03	GW10981ST	TIN	DUP	TR1	0.78		UG/L	U	V1		1	YES	DD	21900
40099	07/21/03	GW10980ST	TIN	REAL	TR1	0.78		UG/L	U	V1		1	YES	DD	21900
40099	07/21/03	GW10982ST	TIN	RNS	TR1	0.78		UG/L	U	V1		1	YES	DD	21900
40099	07/21/03	GW10981ST	TOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	1000
40099	07/21/03	GW10980ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1000
40099	07/21/03	GW10982ST	TOLUENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	1000
40099	07/21/03	GW10981ST	TOTAL DISSOLVED SOLIDS	DUP	TR1	1130000		UG/L		V1	3070	1	NO	DD	
40099	07/21/03	GW10980ST	TOTAL DISSOLVED SOLIDS	REAL	LD1	1140000		UG/L		1	3070	1	NO	DD	
40099	07/21/03	GW10980ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	1190000		UG/L		V1	3070	1	NO	DD	
40099	07/21/03	GW10982ST	TOTAL DISSOLVED SOLIDS	RNS	TR1	3070		UG/L	U	V1	3070	1	NO	DD	
40099	07/21/03	GW10981ST	TOTAL XYLENES	DUP	TR1	1		UG/L	U	V1		1	NO	DD	10000
40099	07/21/03	GW10980ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	DD	10000
40099	07/21/03	GW10982ST	TOTAL XYLENES	RNS	TR1	1		UG/L	U	V1		1	NO	DD	10000
40099	07/21/03	GW10981ST	trans-1,2-DICHLOROETHENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	70
40099	07/21/03	GW10980ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
40099	07/21/03	GW10982ST	trans-1,2-DICHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	70
40099	07/21/03	GW10981ST	trans-1,3-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	0.473
40099	07/21/03	GW10980ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
40099	07/21/03	GW10982ST	trans-1,3-DICHLOROPROPENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	0.473
40099	07/21/03	GW10981ST	TRICHLOROETHENE	DUP	DL1	822		UG/L	D	V1		5	NO	DD	5
40099	07/21/03	GW10980ST	TRICHLOROETHENE	REAL	DL1	887		UG/L	D	V1		5	NO	DD	5
40099	07/21/03	GW10982ST	TRICHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	5
40099	07/21/03	GW10981ST	TRICHLOROFLUOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10980ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10982ST	TRICHLOROFLUOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	
40099	07/21/03	GW10981ST	TRITIUM	DUP	TR1	199	180	PCI/L	U	V			NO	DD	20000
40099	07/21/03	GW10980ST	TRITIUM	REAL	TR1	179	185	PCI/L	U	V			NO	DD	20000
40099	07/21/03	GW10982ST	TRITIUM	RNS	TR1	268	195	PCI/L	U	V			NO	DD	20000
40099	07/21/03	GW10981ST	URANIUM, TOTAL	DUP	TR1	0.63		UG/L	U	V1		1	YES	DD	
40099	07/21/03	GW10980ST	URANIUM, TOTAL	REAL	TR1	0.63		UG/L	U	V1		1	YES	DD	
40099	07/21/03	GW10982ST	URANIUM, TOTAL	RNS	TR1	0.63		UG/L	U	V1		1	YES	DD	
40099	07/21/03	GW10981ST	URANIUM-233,-234	DUP	TR1	0.429	.257	PCI/L	J	V1			YES	DD	1.06
40099	07/21/03	GW10980ST	URANIUM-233,-234	REAL	TR1	0.49	.256	PCI/L	J	V1			YES	DD	1.06
40099	07/21/03	GW10982ST	URANIUM-233,-234	RNS	TR1	0.0271	.0721	PCI/L	U	V1			YES	DD	1.06
40099	07/21/03	GW10981ST	URANIUM-235	DUP	TR1	-0.0168	.159	PCI/L	U	V1			YES	DD	1.01
40099	07/21/03	GW10980ST	URANIUM-235	REAL	TR1	0.0948	.164	PCI/L	U	V1			YES	DD	1.01
40099	07/21/03	GW10982ST	URANIUM-235	RNS	TR1	-0.0172	.0742	PCI/L	U	V1			YES	DD	1.01
40099	07/21/03	GW10981ST	URANIUM-238	DUP	TR1	0.138	.145	PCI/L	U	V1			YES	DD	0.768
40099	07/21/03	GW10980ST	URANIUM-238	REAL	TR1	0.0703	.113	PCI/L	U	V1			YES	DD	0.768
40099	07/21/03	GW10982ST	URANIUM-238	RNS	TR1	0	.07	PCI/L	U	V1			YES	DD	0.768
40099	07/21/03	GW10981ST	VANADIUM	DUP	TR1	0.63		UG/L	U	V1		1	YES	DD	256
40099	07/21/03	GW10980ST	VANADIUM	REAL	TR1	0.63		UG/L	U	V1		1	YES	DD	256
40099	07/21/03	GW10982ST	VANADIUM	RNS	TR1	0.63		UG/L	U	V1		1	YES	DD	256
40099	07/21/03	GW10981ST	VINYL CHLORIDE	DUP	TR1	1		UG/L	U	V1		1	NO	DD	2
40099	07/21/03	GW10980ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	2
40099	07/21/03	GW10982ST	VINYL CHLORIDE	RNS	TR1	1		UG/L	U	V1		1	NO	DD	2
40099	07/21/03	GW10981ST	ZINC	DUP	TR1	8.1		UG/L	B	V1		1	YES	DD	11000
40099	07/21/03	GW10980ST	ZINC	REAL	TR1	8.3		UG/L	B	V1		1	YES	DD	11000
40099	07/21/03	GW10982ST	ZINC	RNS	TR1	4.6		UG/L	B	V1		1	YES	DD	11000
40199	07/16/03	GW10983ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40199	07/16/03	GW10983ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	200
40199	07/16/03	GW10983ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.426
40199	07/16/03	GW10983ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40199	07/16/03	GW10983ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40199	07/16/03	GW10983ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
40199	07/16/03	GW10983ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	7
40199	07/16/03	GW10983ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40199	07/16/03	GW10983ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40199	07/16/03	GW10983ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40199	07/16/03	GW10983ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
40199	07/16/03	GW10983ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40199	07/16/03	GW10983ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
40199	07/16/03	GW10983ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40199	07/16/03	GW10983ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40199	07/16/03	GW10983ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
40199	07/16/03	GW10983ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
40199	07/16/03	GW10983ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	75
40199	07/16/03	GW10983ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40199	07/16/03	GW10983ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	21900
40199	07/16/03	GW10983ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40199	07/16/03	GW10983ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	
40199	07/16/03	GW10983ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40199	07/16/03	GW10983ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	2920
40199	07/16/03	GW10983ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	3650
40199	07/16/03	GW10983ST	ALUMINUM	REAL	TR1	6.2		UG/L	B	UJ		1	YES	DD	36500
40199	07/16/03	GW10983ST	ANTIMONY	REAL	TR1	0.22		UG/L	B	UJ		1	YES	DD	6
40199	07/16/03	GW10983ST	ARSENIC	REAL	TR1	0.11		UG/L	U	V		1	YES	DD	50
40199	07/16/03	GW10983ST	BARIUM	REAL	TR1	521		UG/L		V		1	YES	DD	2000
40199	07/16/03	GW10983ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40199	07/16/03	GW10983ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40199	07/16/03	GW10983ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40199	07/16/03	GW10983ST	BERYLLIUM	REAL	TR1	0.11		UG/L	U	V		1	YES	DD	4
40199	07/16/03	GW10983ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40199	07/16/03	GW10983ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40199	07/16/03	GW10983ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
40199	07/16/03	GW10983ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
40199	07/16/03	GW10983ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	51.1
40199	07/16/03	GW10983ST	CADMIUM	REAL	TR1	0.22		UG/L	B	V		1	YES	DD	5
40199	07/16/03	GW10983ST	CALCIUM	REAL	TR1	252000		UG/L		V		1	YES	DD	
40199	07/16/03	GW10983ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
40199	07/16/03	GW10983ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40199	07/16/03	GW10983ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
40199	07/16/03	GW10983ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	29.4
40199	07/16/03	GW10983ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
40199	07/16/03	GW10983ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	6.55
40199	07/16/03	GW10983ST	CHROMIUM	REAL	TR1	0.89		UG/L	U	V		1	YES	DD	100
40199	07/16/03	GW10983ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
40199	07/16/03	GW10983ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
40199	07/16/03	GW10983ST	COBALT	REAL	TR1	1.4		UG/L	B	V		1	YES	DD	2190
40199	07/16/03	GW10983ST	COPPER	REAL	TR1	0.89		UG/L	U	V		1	YES	DD	1300
40199	07/16/03	GW10983ST	CYANIDE	REAL	TR1	2.1		UG/L	B	J1	2.1	1	NO	DD	200
40199	07/16/03	GW10983ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.01
40199	07/16/03	GW10983ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40199	07/16/03	GW10983ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40199	07/16/03	GW10983ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	700
40199	07/16/03	GW10983ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.09
40199	07/16/03	GW10983ST	IRON	REAL	TR1	8.4		UG/L	B	UJ		1	YES	DD	
40199	07/16/03	GW10983ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40199	07/16/03	GW10983ST	LEAD	REAL	TR1	0.11		UG/L	U	V		1	YES	DD	15
40199	07/16/03	GW10983ST	LITHIUM	REAL	TR1	9.3		UG/L	B	V		1	YES	DD	730
40199	07/16/03	GW10983ST	MAGNESIUM	REAL	TR1	31400		UG/L		V		1	YES	DD	
40199	07/16/03	GW10983ST	MANGANESE	REAL	TR1	1.5		UG/L	B	V		1	YES	DD	1720
40199	07/16/03	GW10983ST	MERCURY	REAL	TR1	0.1		UG/L	U	V		1	YES	DD	2
40199	07/16/03	GW10983ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40199	07/16/03	GW10983ST	MOLYBDENUM	REAL	TR1	1.9		UG/L	U	V		1	YES	DD	183
40199	07/16/03	GW10983ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40199	07/16/03	GW10983ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40199	07/16/03	GW10983ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1460
40199	07/16/03	GW10983ST	NICKEL	REAL	TR1	2.1		UG/L	B	UJ		1	YES	DD	140
40199	07/16/03	GW10983ST	NITRATE/NITRITE	REAL	TR1	2000		UG/L		V1	12	1	NO	DD	10000
40199	07/16/03	GW10983ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40199	07/16/03	GW10983ST	POTASSIUM	REAL	TR1	1350		UG/L	B	V		1	YES	DD	
40199	07/16/03	GW10983ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.2
40199	07/16/03	GW10983ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40199	07/16/03	GW10983ST	SELENIUM	REAL	TR1	0.57		UG/L	B	V		1	YES	DD	50
40199	07/16/03	GW10983ST	SILVER	REAL	TR1	0.11		UG/L	U	V		1	YES	DD	183
40199	07/16/03	GW10983ST	SODIUM	REAL	TR1	55500		UG/L		V		1	YES	DD	
40199	07/16/03	GW10983ST	STRONTIUM	REAL	TR1	1020		UG/L		V		1	YES	DD	21900
40199	07/16/03	GW10983ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
40199	07/16/03	GW10983ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40199	07/16/03	GW10983ST	TETRACHLOROETHENE	REAL	TR1	13.3		UG/L		V1		1	NO	DD	5
40199	07/16/03	GW10983ST	THALLIUM	REAL	TR1	0.11		UG/L	U	V		1	YES	DD	2
40199	07/16/03	GW10983ST	TIN	REAL	TR1	0.11		UG/L	U	V		1	YES	DD	21900
40199	07/16/03	GW10983ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1000
40199	07/16/03	GW10983ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	1610000		UG/L		J	10000	1	NO	DD	
40199	07/16/03	GW10983ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	DD	10000
40199	07/16/03	GW10983ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
40199	07/16/03	GW10983ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
40199	07/16/03	GW10983ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40199	07/16/03	GW10983ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40199	07/16/03	GW10983ST	TRITIUM	REAL	TR1	1310	281	PCI/L		V1			NO	DD	20000
40199	07/16/03	GW10983ST	URANIUM, TOTAL	REAL	TR1	2.6		UG/L	B	V		1	YES	DD	
40199	07/16/03	GW10983ST	URANIUM-233,-234	REAL	TR1	1.51	.406	PCI/L		V1			YES	DD	1.06
40199	07/16/03	GW10983ST	URANIUM-235	REAL	TR1	0.07	.113	PCI/L	U	V1			YES	DD	1.01
40199	07/16/03	GW10983ST	URANIUM-238	REAL	TR1	0.902	.293	PCI/L	J	V1			YES	DD	0.768
40199	07/16/03	GW10983ST	VANADIUM	REAL	TR1	0.78		UG/L	B	UJ		1	YES	DD	256

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
40199	07/16/03	GW10983ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	2
40199	07/16/03	GW10983ST	ZINC	REAL	TR1	2.4		UG/L	B	UJ		1	YES	DD	11000
40299	07/16/03	GW10984ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40299	07/16/03	GW10984ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	200
40299	07/16/03	GW10984ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.426
40299	07/16/03	GW10984ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40299	07/16/03	GW10984ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40299	07/16/03	GW10984ST	1,1-DICHLOROETHANE	REAL	TR1	5		UG/L		V1		1	NO	DD	3650
40299	07/16/03	GW10984ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L		V1		1	NO	DD	7
40299	07/16/03	GW10984ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40299	07/16/03	GW10984ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40299	07/16/03	GW10984ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40299	07/16/03	GW10984ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
40299	07/16/03	GW10984ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40299	07/16/03	GW10984ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
40299	07/16/03	GW10984ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40299	07/16/03	GW10984ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40299	07/16/03	GW10984ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
40299	07/16/03	GW10984ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40299	07/16/03	GW10984ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	75
40299	07/16/03	GW10984ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40299	07/16/03	GW10984ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	21900
40299	07/16/03	GW10984ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40299	07/16/03	GW10984ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	
40299	07/16/03	GW10984ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40299	07/16/03	GW10984ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	2920
40299	07/16/03	GW10984ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	3650
40299	07/16/03	GW10984ST	ALUMINUM	REAL	TR1	4.6		UG/L	U	V		1	YES	DD	36500
40299	07/16/03	GW10984ST	ANTIMONY	REAL	TR1	0.11		UG/L	U	V		1	YES	DD	6
40299	07/16/03	GW10984ST	ARSENIC	REAL	TR1	0.11		UG/L	U	V		1	YES	DD	50
40299	07/16/03	GW10984ST	BARIUM	REAL	TR1	136		UG/L		V		1	YES	DD	2000
40299	07/16/03	GW10984ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40299	07/16/03	GW10984ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40299	07/16/03	GW10984ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40299	07/16/03	GW10984ST	BERYLLIUM	REAL	TR1	0.11		UG/L	U	V		1	YES	DD	4
40299	07/16/03	GW10984ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40299	07/16/03	GW10984ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40299	07/16/03	GW10984ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
40299	07/16/03	GW10984ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
40299	07/16/03	GW10984ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	51.1
40299	07/16/03	GW10984ST	CADMIUM	REAL	TR1	0.24		UG/L	B	V		1	YES	DD	5
40299	07/16/03	GW10984ST	CALCIUM	REAL	TR1	74300		UG/L		V		1	YES	DD	
40299	07/16/03	GW10984ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
40299	07/16/03	GW10984ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40299	07/16/03	GW10984ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
40299	07/16/03	GW10984ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	29.4
40299	07/16/03	GW10984ST	CHLOROFORM	REAL	TR1	5		UG/L		V1		1	NO	DD	100
40299	07/16/03	GW10984ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	6.55
40299	07/16/03	GW10984ST	CHROMIUM	REAL	TR1	0.89		UG/L	U	V		1	YES	DD	100
40299	07/16/03	GW10984ST	cis-1,2-DICHLOROETHENE	REAL	TR1	4		UG/L		V1		1	NO	DD	70
40299	07/16/03	GW10984ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
40299	07/16/03	GW10984ST	COBALT	REAL	TR1	1		UG/L	U	V		1	YES	DD	2190
40299	07/16/03	GW10984ST	COPPER	REAL	TR1	0.89		UG/L	U	V		1	YES	DD	1300
40299	07/16/03	GW10984ST	CYANIDE	REAL	TR1	5		UG/L	U	J1	2.1	1	NO	DD	200
40299	07/16/03	GW10984ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.01
40299	07/16/03	GW10984ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40299	07/16/03	GW10984ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40299	07/16/03	GW10984ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	700
40299	07/16/03	GW10984ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.09
40299	07/16/03	GW10984ST	IRON	REAL	TR1	38.5		UG/L	B	UJ		1	YES	DD	
40299	07/16/03	GW10984ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40299	07/16/03	GW10984ST	LEAD	REAL	TR1	0.11		UG/L	U	V		1	YES	DD	15
40299	07/16/03	GW10984ST	LITHIUM	REAL	TR1	8.2		UG/L	B	V		1	YES	DD	730
40299	07/16/03	GW10984ST	MAGNESIUM	REAL	TR1	10400		UG/L		V		1	YES	DD	
40299	07/16/03	GW10984ST	MANGANESE	REAL	TR1	0.65		UG/L	B	UJ		1	YES	DD	1720
40299	07/16/03	GW10984ST	MERCURY	REAL	TR1	0.1		UG/L	U	V		1	YES	DD	2
40299	07/16/03	GW10984ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40299	07/16/03	GW10984ST	MOLYBDENUM	REAL	TR1	3		UG/L	B	V		1	YES	DD	183
40299	07/16/03	GW10984ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40299	07/16/03	GW10984ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40299	07/16/03	GW10984ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1460
40299	07/16/03	GW10984ST	NICKEL	REAL	TR1	1		UG/L	B	UJ		1	YES	DD	140
40299	07/16/03	GW10984ST	NITRATE/NITRITE	REAL	TR1	2600		UG/L		V1	12	1	NO	DD	10000
40299	07/16/03	GW10984ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40299	07/16/03	GW10984ST	POTASSIUM	REAL	TR1	972		UG/L	B	V		1	YES	DD	
40299	07/16/03	GW10984ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.2
40299	07/16/03	GW10984ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40299	07/16/03	GW10984ST	SELENIUM	REAL	TR1	0.52		UG/L	B	V		1	YES	DD	50
40299	07/16/03	GW10984ST	SILVER	REAL	TR1	0.11		UG/L	U	V		1	YES	DD	183
40299	07/16/03	GW10984ST	SODIUM	REAL	TR1	16600		UG/L		V		1	YES	DD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
40299	07/16/03	GW10984ST	STRONTIUM	REAL	TR1	344		UG/L		V		1	YES	DD	21900
40299	07/16/03	GW10984ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
40299	07/16/03	GW10984ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40299	07/16/03	GW10984ST	TETRACHLOROETHENE	REAL	TR1	24.6		UG/L		V1		1	NO	DD	5
40299	07/16/03	GW10984ST	THALLIUM	REAL	TR1	0.11		UG/L	U	V		1	YES	DD	2
40299	07/16/03	GW10984ST	TIN	REAL	TR1	0.11		UG/L	U	V		1	YES	DD	21900
40299	07/16/03	GW10984ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1000
40299	07/16/03	GW10984ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	422000		UG/L		J	10000	1	NO	DD	
40299	07/16/03	GW10984ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	DD	10000
40299	07/16/03	GW10984ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
40299	07/16/03	GW10984ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
40299	07/16/03	GW10984ST	TRICHLOROETHENE	REAL	TR1	2		UG/L		V1		1	NO	DD	5
40299	07/16/03	GW10984ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40299	07/16/03	GW10984ST	TRITIUM	REAL	TR1	933	259	PCI/L		V1			NO	DD	20000
40299	07/16/03	GW10984ST	URANIUM, TOTAL	REAL	TR1	0.35		UG/L	B	V		1	YES	DD	
40299	07/16/03	GW10984ST	URANIUM-233,-234	REAL	TR1	0.157	.188	PCI/L	U	V1			YES	DD	1.06
40299	07/16/03	GW10984ST	URANIUM-235	REAL	TR1	0.0153	.101	PCI/L	U	V1			YES	DD	1.01
40299	07/16/03	GW10984ST	URANIUM-238	REAL	TR1	0.118	.133	PCI/L	U	V1			YES	DD	0.768
40299	07/16/03	GW10984ST	VANADIUM	REAL	TR1	0.72		UG/L	B	UJ		1	YES	DD	256
40299	07/16/03	GW10984ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	2
40299	07/16/03	GW10984ST	ZINC	REAL	TR1	3.2		UG/L	B	UJ		1	YES	DD	11000
40399	07/16/03	GW10985ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40399	07/16/03	GW10985ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	200
40399	07/16/03	GW10985ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.426
40399	07/16/03	GW10985ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40399	07/16/03	GW10985ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40399	07/16/03	GW10985ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
40399	07/16/03	GW10985ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	7
40399	07/16/03	GW10985ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40399	07/16/03	GW10985ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40399	07/16/03	GW10985ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40399	07/16/03	GW10985ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
40399	07/16/03	GW10985ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40399	07/16/03	GW10985ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
40399	07/16/03	GW10985ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40399	07/16/03	GW10985ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40399	07/16/03	GW10985ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
40399	07/16/03	GW10985ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40399	07/16/03	GW10985ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	75
40399	07/16/03	GW10985ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40399	07/16/03	GW10985ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	21900
40399	07/16/03	GW10985ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40399	07/16/03	GW10985ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	
40399	07/16/03	GW10985ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40399	07/16/03	GW10985ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	2920
40399	07/16/03	GW10985ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	3650
40399	07/16/03	GW10985ST	ALUMINUM	REAL	TR1	4.6		UG/L	U	V		1	YES	DD	36500
40399	07/16/03	GW10985ST	ANTIMONY	REAL	TR1	0.11		UG/L	U	V		1	YES	DD	6
40399	07/16/03	GW10985ST	ARSENIC	REAL	TR1	0.11		UG/L	U	V		1	YES	DD	50
40399	07/16/03	GW10985ST	BARIUM	REAL	TR1	263		UG/L		V		1	YES	DD	2000
40399	07/16/03	GW10985ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40399	07/16/03	GW10985ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40399	07/16/03	GW10985ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40399	07/16/03	GW10985ST	BERYLLIUM	REAL	TR1	0.11		UG/L	U	V		1	YES	DD	4
40399	07/16/03	GW10985ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40399	07/16/03	GW10985ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40399	07/16/03	GW10985ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
40399	07/16/03	GW10985ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
40399	07/16/03	GW10985ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	51.1
40399	07/16/03	GW10985ST	CADMIUM	REAL	TR1	0.4		UG/L	B	V		1	YES	DD	5
40399	07/16/03	GW10985ST	CALCIUM	REAL	TR1	121000		UG/L		V		1	YES	DD	
40399	07/16/03	GW10985ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
40399	07/16/03	GW10985ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40399	07/16/03	GW10985ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
40399	07/16/03	GW10985ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	29.4
40399	07/16/03	GW10985ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
40399	07/16/03	GW10985ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	6.55
40399	07/16/03	GW10985ST	CHROMIUM	REAL	TR1	0.89		UG/L	U	V		1	YES	DD	100
40399	07/16/03	GW10985ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
40399	07/16/03	GW10985ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
40399	07/16/03	GW10985ST	COBALT	REAL	TR1	1		UG/L	U	V		1	YES	DD	2190
40399	07/16/03	GW10985ST	COPPER	REAL	TR1	0.89		UG/L	U	V		1	YES	DD	1300
40399	07/16/03	GW10985ST	CYANIDE	REAL	TR1	5		UG/L	U	J1	2.1	1	NO	DD	200
40399	07/16/03	GW10985ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.01
40399	07/16/03	GW10985ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40399	07/16/03	GW10985ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40399	07/16/03	GW10985ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	700
40399	07/16/03	GW10985ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.09
40399	07/16/03	GW10985ST	IRON	REAL	TR1	14		UG/L	B	UJ		1	YES	DD	
40399	07/16/03	GW10985ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
40399	07/16/03	GW10985ST	LEAD	REAL	TR1	0.11		UG/L	U	V		1	YES	DD	15
40399	07/16/03	GW10985ST	LITHIUM	REAL	TR1	13.1		UG/L	B	V		1	YES	DD	730
40399	07/16/03	GW10985ST	MAGNESIUM	REAL	TR1	19300		UG/L		V		1	YES	DD	
40399	07/16/03	GW10985ST	MANGANESE	REAL	TR1	60.5		UG/L		V		1	YES	DD	1720
40399	07/16/03	GW10985ST	MERCURY	REAL	TR1	0.1		UG/L	U	V		1	YES	DD	2
40399	07/16/03	GW10985ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40399	07/16/03	GW10985ST	MOLYBDENUM	REAL	TR1	1.9		UG/L	U	V		1	YES	DD	183
40399	07/16/03	GW10985ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40399	07/16/03	GW10985ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40399	07/16/03	GW10985ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1460
40399	07/16/03	GW10985ST	NICKEL	REAL	TR1	3		UG/L	B	UJ		1	YES	DD	140
40399	07/16/03	GW10985ST	NITRATE/NITRITE	REAL	TR1	1500		UG/L		V1	12	1	NO	DD	10000
40399	07/16/03	GW10985ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40399	07/16/03	GW10985ST	POTASSIUM	REAL	TR1	1270		UG/L	B	V		1	YES	DD	
40399	07/16/03	GW10985ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.2
40399	07/16/03	GW10985ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40399	07/16/03	GW10985ST	SELENIUM	REAL	TR1	0.11		UG/L	U	V		1	YES	DD	50
40399	07/16/03	GW10985ST	SILVER	REAL	TR1	0.11		UG/L	U	V		1	YES	DD	183
40399	07/16/03	GW10985ST	SODIUM	REAL	TR1	30800		UG/L		V		1	YES	DD	
40399	07/16/03	GW10985ST	STRONTIUM	REAL	TR1	605		UG/L		V		1	YES	DD	21900
40399	07/16/03	GW10985ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
40399	07/16/03	GW10985ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40399	07/16/03	GW10985ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40399	07/16/03	GW10985ST	THALLIUM	REAL	TR1	0.11		UG/L	U	V		1	YES	DD	2
40399	07/16/03	GW10985ST	TIN	REAL	TR1	0.11		UG/L	U	V		1	YES	DD	21900
40399	07/16/03	GW10985ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1000
40399	07/16/03	GW10985ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	705000		UG/L		J	10000	1	NO	DD	
40399	07/16/03	GW10985ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	DD	10000
40399	07/16/03	GW10985ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
40399	07/16/03	GW10985ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
40399	07/16/03	GW10985ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40399	07/16/03	GW10985ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40399	07/16/03	GW10985ST	TRITIUM	REAL	TR1	1210	285	PCI/L		V1			NO	DD	20000
40399	07/16/03	GW10985ST	URANIUM, TOTAL	REAL	TR1	0.36		UG/L	B	V		1	YES	DD	
40399	07/16/03	GW10985ST	URANIUM-233,-234	REAL	TR1	0.114	.184	PCI/L	U	V1			YES	DD	1.06
40399	07/16/03	GW10985ST	URANIUM-235	REAL	TR1	-0.0635	.112	PCI/L	U	V1			YES	DD	1.01
40399	07/16/03	GW10985ST	URANIUM-238	REAL	TR1	0.255	.178	PCI/L	J	V1			YES	DD	0.768
40399	07/16/03	GW10985ST	VANADIUM	REAL	TR1	0.79		UG/L	B	V		1	YES	DD	256
40399	07/16/03	GW10985ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	2
40399	07/16/03	GW10985ST	ZINC	REAL	TR1	1.6		UG/L	B	UJ		1	YES	DD	11000
40499	07/16/03	GW10986ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40499	07/16/03	GW10986ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	200
40499	07/16/03	GW10986ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.426
40499	07/16/03	GW10986ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40499	07/16/03	GW10986ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40499	07/16/03	GW10986ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
40499	07/16/03	GW10986ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	7
40499	07/16/03	GW10986ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40499	07/16/03	GW10986ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40499	07/16/03	GW10986ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40499	07/16/03	GW10986ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
40499	07/16/03	GW10986ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40499	07/16/03	GW10986ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
40499	07/16/03	GW10986ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40499	07/16/03	GW10986ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40499	07/16/03	GW10986ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
40499	07/16/03	GW10986ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40499	07/16/03	GW10986ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	75
40499	07/16/03	GW10986ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40499	07/16/03	GW10986ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	21900
40499	07/16/03	GW10986ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40499	07/16/03	GW10986ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	
40499	07/16/03	GW10986ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40499	07/16/03	GW10986ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	2920
40499	07/16/03	GW10986ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	3650
40499	07/16/03	GW10986ST	ALUMINUM	REAL	TR1	4.6		UG/L	U	V		1	YES	DD	36500
40499	07/16/03	GW10986ST	ANTIMONY	REAL	TR1	0.11		UG/L	U	V		1	YES	DD	6
40499	07/16/03	GW10986ST	ARSENIC	REAL	TR1	0.11		UG/L	U	V		1	YES	DD	50
40499	07/16/03	GW10986ST	BARIUM	REAL	TR1	224		UG/L		V		1	YES	DD	2000
40499	07/16/03	GW10986ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40499	07/16/03	GW10986ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40499	07/16/03	GW10986ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40499	07/16/03	GW10986ST	BERYLLIUM	REAL	TR1	0.11		UG/L	U	V		1	YES	DD	4
40499	07/16/03	GW10986ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40499	07/16/03	GW10986ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40499	07/16/03	GW10986ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
40499	07/16/03	GW10986ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
40499	07/16/03	GW10986ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	51.1
40499	07/16/03	GW10986ST	CADMIUM	REAL	TR1	0.11		UG/L	U	V		1	YES	DD	5
40499	07/16/03	GW10986ST	CALCIUM	REAL	TR1	96800		UG/L		V		1	YES	DD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
40499	07/16/03	GW10986ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
40499	07/16/03	GW10986ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40499	07/16/03	GW10986ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
40499	07/16/03	GW10986ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	29.4
40499	07/16/03	GW10986ST	CHLOROFORM	REAL	TR1	3		UG/L		V1		1	NO	DD	100
40499	07/16/03	GW10986ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	6.55
40499	07/16/03	GW10986ST	CHROMIUM	REAL	TR1	0.89		UG/L	U	V		1	YES	DD	100
40499	07/16/03	GW10986ST	cis-1,2-DICHLOROETHENE	REAL	TR1	2		UG/L		V1		1	NO	DD	70
40499	07/16/03	GW10986ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
40499	07/16/03	GW10986ST	COBALT	REAL	TR1	1		UG/L	U	V		1	YES	DD	2190
40499	07/16/03	GW10986ST	COPPER	REAL	TR1	0.89		UG/L	U	V		1	YES	DD	1300
40499	07/16/03	GW10986ST	CYANIDE	REAL	TR1	5		UG/L	U	J1	2.1	1	NO	DD	200
40499	07/16/03	GW10986ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.01
40499	07/16/03	GW10986ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40499	07/16/03	GW10986ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40499	07/16/03	GW10986ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	700
40499	07/16/03	GW10986ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.09
40499	07/16/03	GW10986ST	IRON	REAL	TR1	18.4		UG/L	B	UJ		1	YES	DD	
40499	07/16/03	GW10986ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40499	07/16/03	GW10986ST	LEAD	REAL	TR1	0.14		UG/L	B	V		1	YES	DD	15
40499	07/16/03	GW10986ST	LITHIUM	REAL	TR1	8.9		UG/L	B	V		1	YES	DD	730
40499	07/16/03	GW10986ST	MAGNESIUM	REAL	TR1	13500		UG/L		V		1	YES	DD	
40499	07/16/03	GW10986ST	MANGANESE	REAL	TR1	0.13		UG/L	B	UJ		1	YES	DD	1720
40499	07/16/03	GW10986ST	MERCURY	REAL	TR1	0.1		UG/L	U	V		1	YES	DD	2
40499	07/16/03	GW10986ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40499	07/16/03	GW10986ST	MOLYBDENUM	REAL	TR1	1.9		UG/L	U	V		1	YES	DD	183
40499	07/16/03	GW10986ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40499	07/16/03	GW10986ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40499	07/16/03	GW10986ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1460
40499	07/16/03	GW10986ST	NICKEL	REAL	TR1	1.6		UG/L	B	UJ		1	YES	DD	140
40499	07/16/03	GW10986ST	NITRATE/NITRITE	REAL	TR1	4900		UG/L		V1	12	1	NO	DD	10000
40499	07/16/03	GW10986ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40499	07/16/03	GW10986ST	POTASSIUM	REAL	TR1	1040		UG/L	B	V		1	YES	DD	
40499	07/16/03	GW10986ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.2
40499	07/16/03	GW10986ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40499	07/16/03	GW10986ST	SELENIUM	REAL	TR1	2.3		UG/L	B	V		1	YES	DD	50
40499	07/16/03	GW10986ST	SILVER	REAL	TR1	0.11		UG/L	U	V		1	YES	DD	183
40499	07/16/03	GW10986ST	SODIUM	REAL	TR1	30800		UG/L		V		1	YES	DD	
40499	07/16/03	GW10986ST	STRONTIUM	REAL	TR1	446		UG/L		V		1	YES	DD	21900
40499	07/16/03	GW10986ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
40499	07/16/03	GW10986ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40499	07/16/03	GW10986ST	TETRACHLOROETHENE	REAL	TR1	3		UG/L		V1		1	NO	DD	5
40499	07/16/03	GW10986ST	THALLIUM	REAL	TR1	0.11		UG/L	U	V		1	YES	DD	2
40499	07/16/03	GW10986ST	TIN	REAL	TR1	0.11		UG/L	U	V		1	YES	DD	21900
40499	07/16/03	GW10986ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1000
40499	07/16/03	GW10986ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	605000		UG/L		J	10000	1	NO	DD	
40499	07/16/03	GW10986ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	DD	10000
40499	07/16/03	GW10986ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
40499	07/16/03	GW10986ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
40499	07/16/03	GW10986ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40499	07/16/03	GW10986ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40499	07/16/03	GW10986ST	TRITIUM	REAL	TR1	816	256	PCI/L		V1			NO	DD	20000
40499	07/16/03	GW10986ST	URANIUM, TOTAL	REAL	TR1	0.19		UG/L	B	V		1	YES	DD	
40499	07/16/03	GW10986ST	URANIUM-233,-234	REAL	TR1	0.184	.174	PCI/L	U	V1			YES	DD	1.06
40499	07/16/03	GW10986ST	URANIUM-235	REAL	TR1	0.0576	.103	PCI/L	U	V1			YES	DD	1.01
40499	07/16/03	GW10986ST	URANIUM-238	REAL	TR1	0.178	.127	PCI/L	J	V1			YES	DD	0.768
40499	07/16/03	GW10986ST	VANADIUM	REAL	TR1	0.77		UG/L	B	V		1	YES	DD	256
40499	07/16/03	GW10986ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	2
40499	07/16/03	GW10986ST	ZINC	REAL	TR1	1.1		UG/L	B	UJ		1	YES	DD	11000
4087	07/09/03	GW10923ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
4087	07/09/03	GW10923ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	200
4087	07/09/03	GW10923ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	0.426
4087	07/09/03	GW10923ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
4087	07/09/03	GW10923ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
4087	07/09/03	GW10923ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	3650
4087	07/09/03	GW10923ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	7
4087	07/09/03	GW10923ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
4087	07/09/03	GW10923ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
4087	07/09/03	GW10923ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
4087	07/09/03	GW10923ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	70
4087	07/09/03	GW10923ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
4087	07/09/03	GW10923ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	600
4087	07/09/03	GW10923ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
4087	07/09/03	GW10923ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
4087	07/09/03	GW10923ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	600
4087	07/09/03	GW10923ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
4087	07/09/03	GW10923ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	75
4087	07/09/03	GW10923ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
4087	07/09/03	GW10923ST	2-BUTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	R	21900
4087	07/09/03	GW10923ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
4087	07/09/03	GW10923ST	2-HEXANONE	REAL	TR1	5		UG/L	U	V1		1	NO	R	
4087	07/09/03	GW10923ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
4087	07/09/03	GW10923ST	4-METHYL-2-PENTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	R	2920
4087	07/09/03	GW10923ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	R	3650
4087	07/09/03	GW10923ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
4087	07/09/03	GW10923ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	R	
4087	07/09/03	GW10923ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	R	
4087	07/09/03	GW10923ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
4087	07/09/03	GW10923ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
4087	07/09/03	GW10923ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	100
4087	07/09/03	GW10923ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	R	100
4087	07/09/03	GW10923ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	51.1
4087	07/09/03	GW10923ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	R	3650
4087	07/09/03	GW10923ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
4087	07/09/03	GW10923ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	100
4087	07/09/03	GW10923ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	29.4
4087	07/09/03	GW10923ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	R	100
4087	07/09/03	GW10923ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	6.55
4087	07/09/03	GW10923ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	70
4087	07/09/03	GW10923ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	0.473
4087	07/09/03	GW10923ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	1.01
4087	07/09/03	GW10923ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
4087	07/09/03	GW10923ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
4087	07/09/03	GW10923ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	700
4087	07/09/03	GW10923ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	1.09
4087	07/09/03	GW10923ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
4087	07/09/03	GW10923ST	METHYLENE CHLORIDE	REAL	TR1	0.31		UG/L	JB	JB1		1	NO	R	5
4087	07/09/03	GW10923ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
4087	07/09/03	GW10923ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
4087	07/09/03	GW10923ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	1460
4087	07/09/03	GW10923ST	NITRATE/NITRITE	REAL	TR1	700		UG/L		V1	12	1	NO	R	10000
4087	07/09/03	GW10923ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
4087	07/09/03	GW10923ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	R	0.2
4087	07/09/03	GW10923ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
4087	07/09/03	GW10923ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	100
4087	07/09/03	GW10923ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
4087	07/09/03	GW10923ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
4087	07/09/03	GW10923ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	1000
4087	07/09/03	GW10923ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	R	10000
4087	07/09/03	GW10923ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	R	70
4087	07/09/03	GW10923ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	0.473
4087	07/09/03	GW10923ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
4087	07/09/03	GW10923ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
4087	07/09/03	GW10923ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	R	2
40999	07/25/03	GW11003ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40999	07/25/03	GW11003ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	200
40999	07/25/03	GW11003ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.426
40999	07/25/03	GW11003ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40999	07/25/03	GW11003ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40999	07/25/03	GW11003ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
40999	07/25/03	GW11003ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	7
40999	07/25/03	GW11003ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40999	07/25/03	GW11003ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40999	07/25/03	GW11003ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40999	07/25/03	GW11003ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
40999	07/25/03	GW11003ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40999	07/25/03	GW11003ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
40999	07/25/03	GW11003ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40999	07/25/03	GW11003ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40999	07/25/03	GW11003ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
40999	07/25/03	GW11003ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40999	07/25/03	GW11003ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	75
40999	07/25/03	GW11003ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40999	07/25/03	GW11003ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	21900
40999	07/25/03	GW11003ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40999	07/25/03	GW11003ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	
40999	07/25/03	GW11003ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40999	07/25/03	GW11003ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	2920
40999	07/25/03	GW11003ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	3650
40999	07/25/03	GW11003ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40999	07/25/03	GW11003ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40999	07/25/03	GW11003ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40999	07/25/03	GW11003ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40999	07/25/03	GW11003ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40999	07/25/03	GW11003ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
40999	07/25/03	GW11003ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
40999	07/25/03	GW11003ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	51.1
40999	07/25/03	GW11003ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
40999	07/25/03	GW11003ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40999	07/25/03	GW11003ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
40999	07/25/03	GW11003ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	29.4
40999	07/25/03	GW11003ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
40999	07/25/03	GW11003ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	6.55
40999	07/25/03	GW11003ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
40999	07/25/03	GW11003ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
40999	07/25/03	GW11003ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.01
40999	07/25/03	GW11003ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40999	07/25/03	GW11003ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40999	07/25/03	GW11003ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	700
40999	07/25/03	GW11003ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.09
40999	07/25/03	GW11003ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40999	07/25/03	GW11003ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40999	07/25/03	GW11003ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40999	07/25/03	GW11003ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40999	07/25/03	GW11003ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1460
40999	07/25/03	GW11003ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40999	07/25/03	GW11003ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.2
40999	07/25/03	GW11003ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40999	07/25/03	GW11003ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
40999	07/25/03	GW11003ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40999	07/25/03	GW11003ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40999	07/25/03	GW11003ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1000
40999	07/25/03	GW11003ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	DD	10000
40999	07/25/03	GW11003ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
40999	07/25/03	GW11003ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
40999	07/25/03	GW11003ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
40999	07/25/03	GW11003ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
40999	08/20/03	GW11003ST	URANIUM-233,-234	REAL	TR1	6.99	1.4	PCI/L		V1			YES	DD	1.06
40999	08/20/03	GW11003ST	URANIUM-235	REAL	TR1	0.435	.259	PCI/L	J	V1			YES	DD	1.01
40999	08/20/03	GW11003ST	URANIUM-238	REAL	TR1	5.33	1.13	PCI/L		V1			YES	DD	0.768
40999	07/25/03	GW11003ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	2
41099	08/14/03	GW11004ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
41099	08/14/03	GW11004ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	200
41099	08/14/03	GW11004ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.426
41099	08/14/03	GW11004ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
41099	08/14/03	GW11004ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
41099	08/14/03	GW11004ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	3650
41099	08/14/03	GW11004ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	7
41099	08/14/03	GW11004ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
41099	08/14/03	GW11004ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	
41099	08/14/03	GW11004ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
41099	08/14/03	GW11004ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
41099	08/14/03	GW11004ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	
41099	08/14/03	GW11004ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	600
41099	08/14/03	GW11004ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
41099	08/14/03	GW11004ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
41099	08/14/03	GW11004ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	600
41099	08/14/03	GW11004ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
41099	08/14/03	GW11004ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	75
41099	08/14/03	GW11004ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
41099	08/14/03	GW11004ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	21900
41099	08/14/03	GW11004ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
41099	08/14/03	GW11004ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	
41099	08/14/03	GW11004ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
41099	08/14/03	GW11004ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	UJ		1	NO	DD	2920
41099	08/14/03	GW11004ST	ACETONE	REAL	TR1	10		UG/L	U	UJ		1	NO	DD	3650
41099	08/14/03	GW11004ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
41099	08/14/03	GW11004ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	DD	
41099	08/14/03	GW11004ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	DD	
41099	08/14/03	GW11004ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
41099	08/14/03	GW11004ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
41099	08/14/03	GW11004ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
41099	08/14/03	GW11004ST	BROMOFORM	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	100
41099	08/14/03	GW11004ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	51.1
41099	08/14/03	GW11004ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	3650
41099	08/14/03	GW11004ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
41099	08/14/03	GW11004ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
41099	08/14/03	GW11004ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	29.4
41099	08/14/03	GW11004ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
41099	08/14/03	GW11004ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	6.55
41099	08/14/03	GW11004ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
41099	08/14/03	GW11004ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.473
41099	08/14/03	GW11004ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	1.01
41099	08/14/03	GW11004ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
41099	08/14/03	GW11004ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	
41099	08/14/03	GW11004ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	700
41099	08/14/03	GW11004ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1.09
41099	08/14/03	GW11004ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
41099	08/14/03	GW11004ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
41099	08/14/03	GW11004ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
41099	08/14/03	GW11004ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
41099	08/14/03	GW11004ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	1460
41099	08/14/03	GW11004ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
41099	08/14/03	GW11004ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.2
41099	08/14/03	GW11004ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
41099	08/14/03	GW11004ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
41099	08/14/03	GW11004ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
41099	08/14/03	GW11004ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	UJ		1	NO	DD	5
41099	08/14/03	GW11004ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1000
41099	08/14/03	GW11004ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	DD	10000
41099	08/14/03	GW11004ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
41099	08/14/03	GW11004ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.473
41099	08/14/03	GW11004ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
41099	08/14/03	GW11004ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
41099	08/14/03	GW11004ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	2
41102	07/23/03	GW11005ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41102	07/23/03	GW11005ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	200
41102	07/23/03	GW11005ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.426
41102	07/23/03	GW11005ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41102	07/23/03	GW11005ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
41102	07/23/03	GW11005ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
41102	07/23/03	GW11005ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L		V1		1	NO	DD	7
41102	07/23/03	GW11005ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41102	07/23/03	GW11005ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41102	07/23/03	GW11005ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41102	07/23/03	GW11005ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
41102	07/23/03	GW11005ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41102	07/23/03	GW11005ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
41102	07/23/03	GW11005ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
41102	07/23/03	GW11005ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
41102	07/23/03	GW11005ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
41102	07/23/03	GW11005ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41102	07/23/03	GW11005ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	75
41102	07/23/03	GW11005ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41102	07/23/03	GW11005ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	21900
41102	07/23/03	GW11005ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41102	07/23/03	GW11005ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	
41102	07/23/03	GW11005ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41102	07/23/03	GW11005ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	2920
41102	07/23/03	GW11005ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	3650
41102	07/23/03	GW11005ST	ALUMINUM	REAL	TR1	10.9		UG/L	B	UJ1		1	YES	DD	36500
41102	07/23/03	GW11005ST	ALUMINUM	REAL	LD1	4.56		UG/L	U	1		1	YES	DD	36500
41102	09/03/03	GW11005ST	AMERICIUM-241	REAL	TR1	0.00214	.00951	PCI/L	U	V1			NO	DD	0.145
41102	07/23/03	GW11005ST	ANTIMONY	REAL	LD1	0.194		UG/L	B	1		1	YES	DD	6
41102	07/23/03	GW11005ST	ANTIMONY	REAL	TR1	0.23		UG/L	B	UJ1		1	YES	DD	6
41102	07/23/03	GW11005ST	ARSENIC	REAL	TR1	0.11		UG/L	U	V1		1	YES	DD	50
41102	07/23/03	GW11005ST	ARSENIC	REAL	LD1	0.111		UG/L	U	1		1	YES	DD	50
41102	07/23/03	GW11005ST	BARIUM	REAL	TR1	58.9		UG/L	B	V1		1	YES	DD	2000
41102	07/23/03	GW11005ST	BARIUM	REAL	LD1	58.7		UG/L	B	1		1	YES	DD	2000
41102	07/23/03	GW11005ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
41102	07/23/03	GW11005ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41102	07/23/03	GW11005ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41102	07/23/03	GW11005ST	BERYLLIUM	REAL	LD1	0.111		UG/L	U	1		1	YES	DD	4
41102	07/23/03	GW11005ST	BERYLLIUM	REAL	TR1	0.11		UG/L	U	V1		1	YES	DD	4
41102	07/23/03	GW11005ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41102	07/23/03	GW11005ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41102	07/23/03	GW11005ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
41102	07/23/03	GW11005ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
41102	07/23/03	GW11005ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	51.1
41102	07/23/03	GW11005ST	CADMIUM	REAL	TR1	0.74		UG/L	B	V1		1	YES	DD	5
41102	07/23/03	GW11005ST	CADMIUM	REAL	LD1	0.714		UG/L	B	1		1	YES	DD	5
41102	07/23/03	GW11005ST	CALCIUM	REAL	LD1	279000		UG/L		1		1	YES	DD	
41102	07/23/03	GW11005ST	CALCIUM	REAL	TR1	279000		UG/L		V1		1	YES	DD	
41102	07/23/03	GW11005ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
41102	07/23/03	GW11005ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
41102	07/23/03	GW11005ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
41102	07/23/03	GW11005ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	29.4
41102	07/23/03	GW11005ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
41102	07/23/03	GW11005ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	6.55
41102	07/23/03	GW11005ST	CHROMIUM	REAL	TR1	0.89		UG/L	U	V1		1	YES	DD	100
41102	07/23/03	GW11005ST	CHROMIUM	REAL	LD1	0.889		UG/L	U	1		1	YES	DD	100
41102	07/23/03	GW11005ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
41102	07/23/03	GW11005ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
41102	07/23/03	GW11005ST	COBALT	REAL	LD1	2.83		UG/L	B	1		1	YES	DD	2190
41102	07/23/03	GW11005ST	COBALT	REAL	TR1	3.1		UG/L	B	UJ1		1	YES	DD	2190
41102	07/23/03	GW11005ST	COPPER	REAL	LD1	0.89		UG/L	U	1		1	YES	DD	1300
41102	07/23/03	GW11005ST	COPPER	REAL	TR1	0.89		UG/L	U	V1		1	YES	DD	1300
41102	07/23/03	GW11005ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.01
41102	07/23/03	GW11005ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41102	07/23/03	GW11005ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
41102	07/23/03	GW11005ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	700
41102	07/23/03	GW11005ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.09
41102	07/23/03	GW11005ST	IRON	REAL	TR1	24.8		UG/L	B	V1		1	YES	DD	
41102	07/23/03	GW11005ST	IRON	REAL	LD1	10.9		UG/L	B	1		1	YES	DD	
41102	07/23/03	GW11005ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41102	07/23/03	GW11005ST	LEAD	REAL	LD1	0.507		UG/L	B	1		1	YES	DD	15
41102	07/23/03	GW11005ST	LEAD	REAL	TR1	0.71		UG/L	B	V1		1	YES	DD	15
41102	07/23/03	GW11005ST	LITHIUM	REAL	LD1	61.3		UG/L	B	1		1	YES	DD	730
41102	07/23/03	GW11005ST	LITHIUM	REAL	TR1	61		UG/L	B	V1		1	YES	DD	730
41102	07/23/03	GW11005ST	MAGNESIUM	REAL	TR1	146000		UG/L		V1		1	YES	DD	
41102	07/23/03	GW11005ST	MAGNESIUM	REAL	LD1	147000		UG/L		1		1	YES	DD	
41102	07/23/03	GW11005ST	MANGANESE	REAL	TR1	14.2		UG/L	B	V1		1	YES	DD	1720
41102	07/23/03	GW11005ST	MANGANESE	REAL	LD1	14.1		UG/L	B	1		1	YES	DD	1720
41102	07/23/03	GW11005ST	MERCURY	REAL	TR1	0.1		UG/L	U	V1		1	YES	DD	2
41102	07/23/03	GW11005ST	MERCURY	REAL	LD1	0.1		UG/L	U	1		1	YES	DD	2
41102	07/23/03	GW11005ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
41102	07/23/03	GW11005ST	MOLYBDENUM	REAL	LD1	6.36		UG/L	B	1		1	YES	DD	183
41102	07/23/03	GW11005ST	MOLYBDENUM	REAL	TR1	8.4		UG/L	B	J1		1	YES	DD	183
41102	07/23/03	GW11005ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41102	07/23/03	GW11005ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41102	07/23/03	GW11005ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1460
41102	07/23/03	GW11005ST	NICKEL	REAL	LD1	0.889		UG/L	U	1		1	YES	DD	140
41102	07/23/03	GW11005ST	NICKEL	REAL	TR1	0.89		UG/L	U	J1		1	YES	DD	140
41102	07/23/03	GW11005ST	NITRATE/NITRITE	REAL	TR1	5200		UG/L		V	12	1	NO	DD	10000
41102	07/23/03	GW11005ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41102	09/03/03	GW11005ST	PLUTONIUM-239/240	REAL	TR1	0.00577	.0113	PCI/L	U	V1			NO	DD	0.151
41102	07/23/03	GW11005ST	POTASSIUM	REAL	LD1	3680		UG/L	B	1		1	YES	DD	
41102	07/23/03	GW11005ST	POTASSIUM	REAL	TR1	3650		UG/L	B	V1		1	YES	DD	
41102	07/23/03	GW11005ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.2
41102	07/23/03	GW11005ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41102	07/23/03	GW11005ST	SELENIUM	REAL	LD1	3.56		UG/L		1		1	YES	DD	50
41102	07/23/03	GW11005ST	SELENIUM	REAL	TR1	3.6		UG/L		V1		1	YES	DD	50
41102	07/23/03	GW11005ST	SILVER	REAL	LD1	0.111		UG/L	U	1		1	YES	DD	183
41102	07/23/03	GW11005ST	SILVER	REAL	TR1	0.11		UG/L	U	V1		1	YES	DD	183
41102	07/23/03	GW11005ST	SODIUM	REAL	LD1	229000		UG/L		1		1	YES	DD	
41102	07/23/03	GW11005ST	SODIUM	REAL	TR1	229000		UG/L		V1		1	YES	DD	
41102	07/23/03	GW11005ST	STRONTIUM	REAL	TR1	3420		UG/L		V1		1	YES	DD	21900
41102	07/23/03	GW11005ST	STRONTIUM	REAL	LD1	3420		UG/L		1		1	YES	DD	21900
41102	07/23/03	GW11005ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
41102	07/23/03	GW11005ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41102	07/23/03	GW11005ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
41102	07/23/03	GW11005ST	THALLIUM	REAL	TR1	0.11		UG/L	U	V1		1	YES	DD	2
41102	07/23/03	GW11005ST	THALLIUM	REAL	LD1	0.111		UG/L	U	1		1	YES	DD	2
41102	07/23/03	GW11005ST	TIN	REAL	LD1	0.182		UG/L	B	1		1	YES	DD	21900
41102	07/23/03	GW11005ST	TIN	REAL	TR1	0.32		UG/L	B	UJ1		1	YES	DD	21900
41102	07/23/03	GW11005ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1000
41102	09/29/03	GW11005ST	TOTAL DISSOLVED SOLIDS	REAL	LD1	1730000		UG/L		1	3070	1	NO	DD	
41102	09/29/03	GW11005ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	1770000		UG/L		V1	3070	1	NO	DD	
41102	07/23/03	GW11005ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	DD	10000
41102	07/23/03	GW11005ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
41102	07/23/03	GW11005ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
41102	07/23/03	GW11005ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
41102	07/23/03	GW11005ST	TRICHLOROFLUOROMETHANE	REAL	TR1	5		UG/L		V1		1	NO	DD	
41102	07/23/03	GW11005ST	URANIUM, TOTAL	REAL	TR1	166		UG/L		V1		1	YES	DD	
41102	07/23/03	GW11005ST	URANIUM, TOTAL	REAL	LD1	164		UG/L		1		1	YES	DD	
41102	07/23/03	GW11005ST	URANIUM-233,-234	REAL	TR1	64.4	6.42	PCI/L		V1			YES	DD	1.06
41102	07/23/03	GW11005ST	URANIUM-235	REAL	TR1	2.15	.394	PCI/L		V1			YES	DD	1.01
41102	07/23/03	GW11005ST	URANIUM-238	REAL	TR1	47.1	4.76	PCI/L		V1			YES	DD	0.768
41102	07/23/03	GW11005ST	VANADIUM	REAL	LD1	0.852		UG/L	B	1		1	YES	DD	256
41102	07/23/03	GW11005ST	VANADIUM	REAL	TR1	0.81		UG/L	B	UJ1		1	YES	DD	256
41102	07/23/03	GW11005ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	2
41102	07/23/03	GW11005ST	ZINC	REAL	TR1	4.8		UG/L	B	UJ1		1	YES	DD	11000
41102	07/23/03	GW11005ST	ZINC	REAL	LD1	3.82		UG/L	B	1		1	YES	DD	11000
41299	07/17/03	GW10987ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR2	2		UG/L	U	1		2	NO	DD	
41299	07/17/03	GW10987ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41299	07/17/03	GW10987ST	1,1,1-TRICHLOROETHANE	REAL	TR2	2		UG/L	U	1		2	NO	DD	200
41299	07/17/03	GW10987ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	200
41299	07/17/03	GW10987ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.426
41299	07/17/03	GW10987ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR2	2		UG/L	U	1		2	NO	DD	0.426
41299	07/17/03	GW10987ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR2	10		UG/L	U	1		2	NO	DD	
41299	07/17/03	GW10987ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	5		UG/L	U	V1		1	NO	DD	
41299	07/17/03	GW10987ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
41299	07/17/03	GW10987ST	1,1,2-TRICHLOROETHANE	REAL	TR2	2		UG/L	U	1		2	NO	DD	5
41299	07/17/03	GW10987ST	1,1-DICHLOROETHANE	REAL	TR2	2		UG/L	U	1		2	NO	DD	3650
41299	07/17/03	GW10987ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
41299	07/17/03	GW10987ST	1,1-DICHLOROETHENE	REAL	TR1	4		UG/L		V1		1	NO	DD	7
41299	07/17/03	GW10987ST	1,1-DICHLOROETHENE	REAL	TR2	3.3		UG/L	D	1		2	NO	DD	7
41299	07/17/03	GW10987ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41299	07/17/03	GW10987ST	1,1-DICHLOROPROPENE	REAL	TR2	2		UG/L	U	1		2	NO	DD	
41299	07/17/03	GW10987ST	1,2,3-TRICHLOROBENZENE	REAL	TR2	2		UG/L	U	1		2	NO	DD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
41299	07/17/03	GW10987ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41299	07/17/03	GW10987ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41299	07/17/03	GW10987ST	1,2,3-TRICHLOROPROPANE	REAL	TR2	2		UG/L	U	1		2	NO	DD	
41299	07/17/03	GW10987ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
41299	07/17/03	GW10987ST	1,2,4-TRICHLOROBENZENE	REAL	TR2	2		UG/L	U	1		2	NO	DD	70
41299	07/17/03	GW10987ST	1,2-DIBROMOETHANE	REAL	TR2	2		UG/L	U	1		2	NO	DD	
41299	07/17/03	GW10987ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41299	07/17/03	GW10987ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
41299	07/17/03	GW10987ST	1,2-DICHLOROBENZENE	REAL	TR2	2		UG/L	U	1		2	NO	DD	600
41299	07/17/03	GW10987ST	1,2-DICHLOROETHANE	REAL	TR2	0.69		UG/L	JD	1		2	NO	DD	5
41299	07/17/03	GW10987ST	1,2-DICHLOROETHANE	REAL	TR1	0.86		UG/L	J	V1		1	NO	DD	5
41299	07/17/03	GW10987ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
41299	07/17/03	GW10987ST	1,2-DICHLOROPROPANE	REAL	TR2	2		UG/L	U	1		2	NO	DD	5
41299	07/17/03	GW10987ST	1,3-DICHLOROBENZENE	REAL	TR2	2		UG/L	U	1		2	NO	DD	600
41299	07/17/03	GW10987ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
41299	07/17/03	GW10987ST	1,3-DICHLOROPROPANE	REAL	TR2	2		UG/L	U	1		2	NO	DD	
41299	07/17/03	GW10987ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41299	07/17/03	GW10987ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	75
41299	07/17/03	GW10987ST	1,4-DICHLOROBENZENE	REAL	TR2	2		UG/L	U	1		2	NO	DD	75
41299	07/17/03	GW10987ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41299	07/17/03	GW10987ST	2,2-DICHLOROPROPANE	REAL	TR2	2		UG/L	U	1		2	NO	DD	
41299	07/17/03	GW10987ST	2-BUTANONE	REAL	TR2	20		UG/L	U	1		2	NO	DD	21900
41299	07/17/03	GW10987ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	21900
41299	07/17/03	GW10987ST	2-CHLOROTOLUENE	REAL	TR2	2		UG/L	U	1		2	NO	DD	
41299	07/17/03	GW10987ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41299	07/17/03	GW10987ST	2-HEXANONE	REAL	TR2	20		UG/L	U	1		2	NO	DD	
41299	07/17/03	GW10987ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	
41299	07/17/03	GW10987ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41299	07/17/03	GW10987ST	4-ISOPROPYLTOLUENE	REAL	TR2	2		UG/L	U	1		2	NO	DD	
41299	07/17/03	GW10987ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	2920
41299	07/17/03	GW10987ST	4-METHYL-2-PENTANONE	REAL	TR2	20		UG/L	U	1		2	NO	DD	2920
41299	07/17/03	GW10987ST	ACETONE	REAL	TR2	20		UG/L	U	1		2	NO	DD	3650
41299	07/17/03	GW10987ST	ACETONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	DD	3650
41299	07/17/03	GW10987ST	ALUMINUM	REAL	LD1	6.27		UG/L	B	1		1	YES	DD	36500
41299	07/17/03	GW10987ST	ALUMINUM	REAL	TR1	6.03		UG/L	B	UJ1		1	YES	DD	36500
41299	07/17/03	GW10987ST	ANTIMONY	REAL	LD1	0.068		UG/L	B	1		1	YES	DD	6
41299	07/17/03	GW10987ST	ANTIMONY	REAL	TR1	0.081		UG/L	B	UJ1		1	YES	DD	6
41299	07/17/03	GW10987ST	ARSENIC	REAL	TR1	0.813		UG/L	U	V1		1	YES	DD	50
41299	07/17/03	GW10987ST	ARSENIC	REAL	LD1	0.813		UG/L	U	1		1	YES	DD	50
41299	07/17/03	GW10987ST	BARIUM	REAL	TR1	223		UG/L		V1		1	YES	DD	2000
41299	07/17/03	GW10987ST	BARIUM	REAL	LD1	228		UG/L		1		1	YES	DD	2000
41299	07/17/03	GW10987ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
41299	07/17/03	GW10987ST	BENZENE	REAL	TR2	2		UG/L	U	1		2	NO	DD	5
41299	07/17/03	GW10987ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41299	07/17/03	GW10987ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR2	2		UG/L	U	1		2	NO	DD	
41299	07/17/03	GW10987ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41299	07/17/03	GW10987ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR2	2		UG/L	U	1		2	NO	DD	
41299	07/17/03	GW10987ST	BERYLLIUM	REAL	LD1	0.022		UG/L	U	1		1	YES	DD	4
41299	07/17/03	GW10987ST	BERYLLIUM	REAL	TR1	0.022		UG/L	U	V1		1	YES	DD	4
41299	07/17/03	GW10987ST	BROMOBENZENE	REAL	TR2	2		UG/L	U	1		2	NO	DD	
41299	07/17/03	GW10987ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41299	07/17/03	GW10987ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41299	07/17/03	GW10987ST	BROMOCHLOROMETHANE	REAL	TR2	2		UG/L	U	1		2	NO	DD	
41299	07/17/03	GW10987ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
41299	07/17/03	GW10987ST	BROMODICHLOROMETHANE	REAL	TR2	2		UG/L	U	1		2	NO	DD	100
41299	07/17/03	GW10987ST	BROMOFORM	REAL	TR2	2		UG/L	U	1		2	NO	DD	100
41299	07/17/03	GW10987ST	BROMOFORM	REAL	TR1	1		UG/L	U	UJ1		1	NO	DD	100
41299	07/17/03	GW10987ST	BROMOMETHANE	REAL	TR2	2		UG/L	U	1		2	NO	DD	51.1
41299	07/17/03	GW10987ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	51.1
41299	07/17/03	GW10987ST	CADMIUM	REAL	LD1	0.086		UG/L	B	1		1	YES	DD	5
41299	07/17/03	GW10987ST	CADMIUM	REAL	TR1	0.083		UG/L	B	V1		1	YES	DD	5
41299	07/17/03	GW10987ST	CALCIUM	REAL	TR1	118000		UG/L		V1		1	YES	DD	
41299	07/17/03	GW10987ST	CALCIUM	REAL	LD1	118000		UG/L		1		1	YES	DD	
41299	07/17/03	GW10987ST	CARBON DISULFIDE	REAL	TR2	10		UG/L	U	1		2	NO	DD	3650
41299	07/17/03	GW10987ST	CARBON DISULFIDE	REAL	TR1	5		UG/L	U	V1		1	NO	DD	3650
41299	07/17/03	GW10987ST	CARBON TETRACHLORIDE	REAL	TR2	2		UG/L	U	1		2	NO	DD	5
41299	07/17/03	GW10987ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
41299	07/17/03	GW10987ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
41299	07/17/03	GW10987ST	CHLOROBENZENE	REAL	TR2	2		UG/L	U	1		2	NO	DD	100
41299	07/17/03	GW10987ST	CHLOROETHANE	REAL	TR2	2		UG/L	U	1		2	NO	DD	29.4
41299	07/17/03	GW10987ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	29.4
41299	07/17/03	GW10987ST	CHLOROFORM	REAL	TR1	4.1		UG/L		V1		1	NO	DD	100
41299	07/17/03	GW10987ST	CHLOROFORM	REAL	TR2	4.6		UG/L	D	1		2	NO	DD	100
41299	07/17/03	GW10987ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	6.55
41299	07/17/03	GW10987ST	CHLOROMETHANE	REAL	TR2	2		UG/L	U	1		2	NO	DD	6.55
41299	07/17/03	GW10987ST	CHROMIUM	REAL	LD1	208		UG/L		1		1	YES	DD	100
41299	07/17/03	GW10987ST	CHROMIUM	REAL	TR1	209		UG/L		V1		1	YES	DD	100
41299	07/17/03	GW10987ST	cis-1,2-DICHLOROETHENE	REAL	TR1	19.5		UG/L		V1		1	NO	DD	70
41299	07/17/03	GW10987ST	cis-1,2-DICHLOROETHENE	REAL	TR2	17.8		UG/L	D	1		2	NO	DD	70
41299	07/17/03	GW10987ST	cis-1,3-DICHLOROPROPENE	REAL	TR2	2		UG/L	U	1		2	NO	DD	0.473

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
41299	07/17/03	GW10987ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
41299	07/17/03	GW10987ST	COBALT	REAL	LD1	0.167		UG/L	B	1		1	YES	DD	2190
41299	07/17/03	GW10987ST	COBALT	REAL	TR1	0.181		UG/L	B	V1		1	YES	DD	2190
41299	07/17/03	GW10987ST	COPPER	REAL	LD1	0.954		UG/L	B	1		1	YES	DD	1300
41299	07/17/03	GW10987ST	COPPER	REAL	TR1	0.943		UG/L	B	UJ1		1	YES	DD	1300
41299	07/17/03	GW10987ST	CYANIDE	REAL	LD1	1.72		UG/L	U	1	1.72	1	NO	DD	200
41299	07/17/03	GW10987ST	CYANIDE	REAL	TR1	1.72		UG/L	U	V1	1.72	1	NO	DD	200
41299	07/17/03	GW10987ST	DIBROMOCHLOROMETHANE	REAL	TR2	2		UG/L	U	1		2	NO	DD	1.01
41299	07/17/03	GW10987ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	DD	1.01
41299	07/17/03	GW10987ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41299	07/17/03	GW10987ST	DIBROMOMETHANE	REAL	TR2	2		UG/L	U	1		2	NO	DD	
41299	07/17/03	GW10987ST	DICHLORODIFLUOROMETHANE	REAL	TR2	2		UG/L	U	1		2	NO	DD	
41299	07/17/03	GW10987ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41299	07/17/03	GW10987ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	700
41299	07/17/03	GW10987ST	ETHYLBENZENE	REAL	TR2	2		UG/L	U	1		2	NO	DD	700
41299	07/17/03	GW10987ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.09
41299	07/17/03	GW10987ST	HEXACHLOROBUTADIENE	REAL	TR2	2		UG/L	U	1		2	NO	DD	1.09
41299	07/17/03	GW10987ST	IRON	REAL	TR1	384		UG/L		V1		1	YES	DD	
41299	07/17/03	GW10987ST	IRON	REAL	LD1	373		UG/L		1		1	YES	DD	
41299	07/17/03	GW10987ST	ISOPROPYLBENZENE	REAL	TR2	2		UG/L	U	1		2	NO	DD	
41299	07/17/03	GW10987ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41299	07/17/03	GW10987ST	LEAD	REAL	LD1	0.029		UG/L	B	1		1	YES	DD	15
41299	07/17/03	GW10987ST	LEAD	REAL	TR1	0.027		UG/L	B	UJ1		1	YES	DD	15
41299	07/17/03	GW10987ST	LITHIUM	REAL	TR1	7.35		UG/L	B	V1		1	YES	DD	730
41299	07/17/03	GW10987ST	LITHIUM	REAL	LD1	7.31		UG/L	B	1		1	YES	DD	730
41299	07/17/03	GW10987ST	MAGNESIUM	REAL	LD1	14500		UG/L		1		1	YES	DD	
41299	07/17/03	GW10987ST	MAGNESIUM	REAL	TR1	14300		UG/L		J1		1	YES	DD	
41299	07/17/03	GW10987ST	MANGANESE	REAL	TR1	0.37		UG/L	B	UJ1		1	YES	DD	1720
41299	07/17/03	GW10987ST	MANGANESE	REAL	LD1	0.376		UG/L	B	1		1	YES	DD	1720
41299	07/17/03	GW10987ST	MERCURY	REAL	LD1	0.095		UG/L	U	1		1	YES	DD	2
41299	07/17/03	GW10987ST	MERCURY	REAL	TR1	0.095		UG/L	U	V1		1	YES	DD	2
41299	07/17/03	GW10987ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
41299	07/17/03	GW10987ST	METHYLENE CHLORIDE	REAL	TR2	2		UG/L	U	1		2	NO	DD	5
41299	07/17/03	GW10987ST	MOLYBDENUM	REAL	LD1	1.05		UG/L	B	1		1	YES	DD	183
41299	07/17/03	GW10987ST	MOLYBDENUM	REAL	TR1	1.03		UG/L	B	V1		1	YES	DD	183
41299	07/17/03	GW10987ST	n-BUTYLBENZENE	REAL	TR2	2		UG/L	U	1		2	NO	DD	
41299	07/17/03	GW10987ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41299	07/17/03	GW10987ST	n-PROPYLBENZENE	REAL	TR2	2		UG/L	U	1		2	NO	DD	
41299	07/17/03	GW10987ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41299	07/17/03	GW10987ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1460
41299	07/17/03	GW10987ST	NAPHTHALENE	REAL	TR2	2		UG/L	U	1		2	NO	DD	1460
41299	07/17/03	GW10987ST	NICKEL	REAL	LD1	1.5		UG/L	B	1		1	YES	DD	140
41299	07/17/03	GW10987ST	NICKEL	REAL	TR1	1.49		UG/L	B	V1		1	YES	DD	140
41299	07/17/03	GW10987ST	NITRATE/NITRITE	REAL	TR1	1920		UG/L		V1	30	3	NO	DD	10000
41299	07/17/03	GW10987ST	NITRATE/NITRITE	REAL	LD1	1890		UG/L		1	30	3	NO	DD	10000
41299	07/17/03	GW10987ST	p-CHLOROTOLUENE	REAL	TR2	2		UG/L	U	1		2	NO	DD	
41299	07/17/03	GW10987ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41299	07/17/03	GW10987ST	POTASSIUM	REAL	LD1	853		UG/L	B	1		1	YES	DD	
41299	07/17/03	GW10987ST	POTASSIUM	REAL	TR1	773		UG/L	B	V1		1	YES	DD	
41299	07/17/03	GW10987ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.2
41299	07/17/03	GW10987ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR2	2		UG/L	U	1		2	NO	DD	0.2
41299	07/17/03	GW10987ST	sec-BUTYLBENZENE	REAL	TR2	2		UG/L	U	1		2	NO	DD	
41299	07/17/03	GW10987ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41299	07/17/03	GW10987ST	SELENIUM	REAL	LD1	1.18		UG/L	B	1		1	YES	DD	50
41299	07/17/03	GW10987ST	SELENIUM	REAL	TR1	1.07		UG/L	B	V1		1	YES	DD	50
41299	07/17/03	GW10987ST	SILVER	REAL	LD1	0.011		UG/L	B	1		1	YES	DD	183
41299	07/17/03	GW10987ST	SILVER	REAL	TR1	0.019		UG/L	B	UJ1		1	YES	DD	183
41299	07/17/03	GW10987ST	SODIUM	REAL	LD1	20900		UG/L		1		1	YES	DD	
41299	07/17/03	GW10987ST	SODIUM	REAL	TR1	20600		UG/L	E	V1		1	YES	DD	
41299	07/17/03	GW10987ST	STRONTIUM	REAL	TR1	528		UG/L		V1		1	YES	DD	21900
41299	07/17/03	GW10987ST	STRONTIUM	REAL	LD1	540		UG/L		1		1	YES	DD	21900
41299	07/17/03	GW10987ST	STYRENE	REAL	TR2	2		UG/L	U	1		2	NO	DD	100
41299	07/17/03	GW10987ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
41299	07/17/03	GW10987ST	tert-BUTYLBENZENE	REAL	TR2	2		UG/L	U	1		2	NO	DD	
41299	07/17/03	GW10987ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41299	07/17/03	GW10987ST	TETRACHLOROETHENE	REAL	TR1	142		UG/L	E	1		1	NO	DD	5
41299	07/17/03	GW10987ST	TETRACHLOROETHENE	REAL	TR2	122		UG/L	D	V1		2	NO	DD	5
41299	07/17/03	GW10987ST	THALLIUM	REAL	TR1	0.356		UG/L	B	V1		1	YES	DD	2
41299	07/17/03	GW10987ST	THALLIUM	REAL	LD1	0.113		UG/L	B	1		1	YES	DD	2
41299	07/17/03	GW10987ST	TIN	REAL	TR1	0.135		UG/L	B	V1		1	YES	DD	21900
41299	07/17/03	GW10987ST	TIN	REAL	LD1	0.153		UG/L	B	1		1	YES	DD	21900
41299	07/17/03	GW10987ST	TOLUENE	REAL	TR2	2		UG/L	U	1		2	NO	DD	1000
41299	07/17/03	GW10987ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1000
41299	07/17/03	GW10987ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	612000		UG/L		V1	3070	1	NO	DD	
41299	07/17/03	GW10987ST	TOTAL DISSOLVED SOLIDS	REAL	LD1	633000		UG/L		1	3070	1	NO	DD	
41299	07/17/03	GW10987ST	TOTAL XYLENES	REAL	TR1	3		UG/L	U	V1		1	NO	DD	10000
41299	07/17/03	GW10987ST	TOTAL XYLENES	REAL	TR2	6		UG/L	U	1		2	NO	DD	10000
41299	07/17/03	GW10987ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
41299	07/17/03	GW10987ST	trans-1,2-DICHLOROETHENE	REAL	TR2	2		UG/L	U	1		2	NO	DD	70
41299	07/17/03	GW10987ST	trans-1,3-DICHLOROPROPENE	REAL	TR2	2		UG/L	U	1		2	NO	DD	0.473

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
41299	07/17/03	GW10987ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
41299	07/17/03	GW10987ST	TRICHLOROETHENE	REAL	TR2	18.4		UG/L	D	1		2	NO	DD	5
41299	07/17/03	GW10987ST	TRICHLOROETHENE	REAL	TR1	21.6		UG/L		V1		1	NO	DD	5
41299	07/17/03	GW10987ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
41299	07/17/03	GW10987ST	TRICHLOROFLUOROMETHANE	REAL	TR2	2		UG/L	U	1		2	NO	DD	
41299	07/17/03	GW10987ST	TRITIUM	REAL	TR1	577	238	PCI/L		V1			NO	DD	20000
41299	07/17/03	GW10987ST	URANIUM, TOTAL	REAL	TR1	1.63		UG/L	E	V1		1	YES	DD	
41299	07/17/03	GW10987ST	URANIUM, TOTAL	REAL	LD1	1.67		UG/L		1		1	YES	DD	
41299	07/17/03	GW10987ST	URANIUM-233,-234	REAL	LD1	1.11	.398	PCI/L		1				DD	1.06
41299	07/17/03	GW10987ST	URANIUM-233,-234	REAL	LD	1.11	.398	PCI/L					YES	DD	1.06
41299	07/17/03	GW10987ST	URANIUM-233,-234	REAL	LD	1.11	.398	PCI/L						DD	1.06
41299	07/17/03	GW10987ST	URANIUM-233,-234	REAL	LD1	1.11	.398	PCI/L					YES	DD	1.06
41299	07/17/03	GW10987ST	URANIUM-233,-234	REAL	TR1	1.23	.467	PCI/L					YES	DD	1.06
41299	07/17/03	GW10987ST	URANIUM-235	REAL	LD1	0.0218	.058	PCI/L	U	1				DD	1.01
41299	07/17/03	GW10987ST	URANIUM-235	REAL	LD1	0.0218	.058	PCI/L	U				YES	DD	1.01
41299	07/17/03	GW10987ST	URANIUM-235	REAL	TR1	-0.0253	.0289	PCI/L	U				YES	DD	1.01
41299	07/17/03	GW10987ST	URANIUM-235	REAL	LD	0.0218	.058	PCI/L	U				YES	DD	1.01
41299	07/17/03	GW10987ST	URANIUM-235	REAL	LD	0.0218	.058	PCI/L	U					DD	1.01
41299	07/17/03	GW10987ST	URANIUM-238	REAL	LD	0.515	.252	PCI/L	J					DD	0.768
41299	07/17/03	GW10987ST	URANIUM-238	REAL	TR1	0.552	.29	PCI/L	J				YES	DD	0.768
41299	07/17/03	GW10987ST	URANIUM-238	REAL	LD1	0.515	.252	PCI/L	J				YES	DD	0.768
41299	07/17/03	GW10987ST	URANIUM-238	REAL	LD	0.515	.252	PCI/L	J				YES	DD	0.768
41299	07/17/03	GW10987ST	URANIUM-238	REAL	LD1	0.515	.252	PCI/L	J	1				DD	0.768
41299	07/17/03	GW10987ST	VANADIUM	REAL	LD1	16.3		UG/L	B	1		1	YES	DD	256
41299	07/17/03	GW10987ST	VANADIUM	REAL	TR1	16.7		UG/L	B	V1		1	YES	DD	256
41299	07/17/03	GW10987ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	2
41299	07/17/03	GW10987ST	VINYL CHLORIDE	REAL	TR2	2		UG/L	U	1		2	NO	DD	2
41299	07/17/03	GW10987ST	ZINC	REAL	TR1	3.22		UG/L	B	UJ1		1	YES	DD	11000
41299	07/17/03	GW10987ST	ZINC	REAL	LD1	2.97		UG/L	B	1		1	YES	DD	11000
41591	08/27/03	GW10905ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41591	08/27/03	GW10905ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	200
41591	08/27/03	GW10905ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	0.426
41591	08/27/03	GW10905ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41591	08/27/03	GW10905ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
41591	08/27/03	GW10905ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	3650
41591	08/27/03	GW10905ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	7
41591	08/27/03	GW10905ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41591	08/27/03	GW10905ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41591	08/27/03	GW10905ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41591	08/27/03	GW10905ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	70
41591	08/27/03	GW10905ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41591	08/27/03	GW10905ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	600
41591	08/27/03	GW10905ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
41591	08/27/03	GW10905ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
41591	08/27/03	GW10905ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	600
41591	08/27/03	GW10905ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41591	08/27/03	GW10905ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	75
41591	08/27/03	GW10905ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41591	08/27/03	GW10905ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	B	21900
41591	08/27/03	GW10905ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41591	08/27/03	GW10905ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	B	
41591	08/27/03	GW10905ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41591	08/27/03	GW10905ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	B	2920
41591	08/27/03	GW10905ST	ACETONE	REAL	TR1	10		UG/L	U	R1		1	NO	B	3650
41591	08/27/03	GW10905ST	ALUMINUM	REAL	LD1	43.3		UG/L				1	NO	B	36500
41591	08/27/03	GW10905ST	ALUMINUM	REAL	TR1	42.1		UG/L		UJ		1	NO	B	36500
41591	08/27/03	GW10905ST	AMERICIUM-241	REAL	TR1	-0.0058	.0023	PCI/L	U	V1			NO	B	0.145
41591	08/27/03	GW10905ST	ANTIMONY	REAL	TR1	0.27		UG/L	B	UJ		1	NO	B	6
41591	08/27/03	GW10905ST	ANTIMONY	REAL	LD1	0.206		UG/L	B			1	NO	B	6
41591	08/27/03	GW10905ST	ARSENIC	REAL	LD1	0.149		UG/L	B			1	NO	B	50
41591	08/27/03	GW10905ST	ARSENIC	REAL	TR1	0.19		UG/L	B	V		1	NO	B	50
41591	08/27/03	GW10905ST	BARIUM	REAL	LD1	575		UG/L				1	NO	B	2000
41591	08/27/03	GW10905ST	BARIUM	REAL	TR1	574		UG/L		V		1	NO	B	2000
41591	08/27/03	GW10905ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
41591	08/27/03	GW10905ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41591	08/27/03	GW10905ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41591	08/27/03	GW10905ST	BERYLLIUM	REAL	LD1	0.111		UG/L	U			1	NO	B	4
41591	08/27/03	GW10905ST	BERYLLIUM	REAL	TR1	0.11		UG/L	U	UJ		1	NO	B	4
41591	08/27/03	GW10905ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41591	08/27/03	GW10905ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41591	08/27/03	GW10905ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	100
41591	08/27/03	GW10905ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	B	100
41591	08/27/03	GW10905ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	51.1
41591	08/27/03	GW10905ST	CADMIUM	REAL	TR1	0.14		UG/L	B	V		1	NO	B	5
41591	08/27/03	GW10905ST	CADMIUM	REAL	LD1	0.146		UG/L	B			1	NO	B	5
41591	08/27/03	GW10905ST	CALCIUM	REAL	TR1	160000		UG/L		V		1	NO	B	
41591	08/27/03	GW10905ST	CALCIUM	REAL	LD1	160000		UG/L				1	NO	B	
41591	08/27/03	GW10905ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	B	3650
41591	08/27/03	GW10905ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
41591	08/27/03	GW10905ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	100

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
41591	08/27/03	GW10905ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	29.4
41591	08/27/03	GW10905ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	B	100
41591	08/27/03	GW10905ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	6.55
41591	08/27/03	GW10905ST	CHROMIUM	REAL	LD1	113		UG/L				1	NO	B	100
41591	08/27/03	GW10905ST	CHROMIUM	REAL	TR1	104		UG/L		V		1	NO	B	100
41591	08/27/03	GW10905ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	70
41591	08/27/03	GW10905ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	0.473
41591	08/27/03	GW10905ST	COBALT	REAL	TR1	4.9		UG/L	B	V		1	NO	B	2190
41591	08/27/03	GW10905ST	COBALT	REAL	LD1	4.74		UG/L	B			1	NO	B	2190
41591	08/27/03	GW10905ST	COPPER	REAL	LD1	3.9		UG/L				1	NO	B	1300
41591	08/27/03	GW10905ST	COPPER	REAL	TR1	5.7		UG/L		V		1	NO	B	1300
41591	08/27/03	GW10905ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	1.01
41591	08/27/03	GW10905ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41591	08/27/03	GW10905ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41591	08/27/03	GW10905ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	700
41591	08/27/03	GW10905ST	FLUORIDE	REAL	TR1	2100		UG/L		V1	20	1	NO	B	4000
41591	08/27/03	GW10905ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	1.09
41591	08/27/03	GW10905ST	IRON	REAL	TR1	398		UG/L		V		1	NO	B	
41591	08/27/03	GW10905ST	IRON	REAL	LD1	420		UG/L				1	NO	B	
41591	08/27/03	GW10905ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41591	08/27/03	GW10905ST	LEAD	REAL	LD1	0.111		UG/L	U			1	NO	B	15
41591	08/27/03	GW10905ST	LEAD	REAL	TR1	0.11		UG/L	U	V		1	NO	B	15
41591	08/27/03	GW10905ST	LITHIUM	REAL	LD1	191		UG/L				1	NO	B	730
41591	08/27/03	GW10905ST	LITHIUM	REAL	TR1	198		UG/L		V		1	NO	B	730
41591	08/27/03	GW10905ST	MAGNESIUM	REAL	LD1	291000		UG/L				1	NO	B	
41591	08/27/03	GW10905ST	MAGNESIUM	REAL	TR1	292000		UG/L		V		1	NO	B	
41591	08/27/03	GW10905ST	MANGANESE	REAL	LD1	25.8		UG/L				1	NO	B	1720
41591	08/27/03	GW10905ST	MANGANESE	REAL	TR1	25.8		UG/L		V		1	NO	B	1720
41591	08/27/03	GW10905ST	MERCURY	REAL	LD1	0.1		UG/L	U			1	NO	B	2
41591	08/27/03	GW10905ST	MERCURY	REAL	TR1	0.1		UG/L	U	V		1	NO	B	2
41591	08/27/03	GW10905ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
41591	08/27/03	GW10905ST	MOLYBDENUM	REAL	LD1	3.9		UG/L	B			1	NO	B	183
41591	08/27/03	GW10905ST	MOLYBDENUM	REAL	TR1	5.1		UG/L	B	V		1	NO	B	183
41591	08/27/03	GW10905ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41591	08/27/03	GW10905ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41591	08/27/03	GW10905ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	1460
41591	08/27/03	GW10905ST	NICKEL	REAL	TR1	164		UG/L		V		1	NO	B	140
41591	08/27/03	GW10905ST	NICKEL	REAL	LD1	164		UG/L				1	NO	B	140
41591	08/27/03	GW10905ST	NITRATE/NITRITE	REAL	TR1	580		UG/L		V1	10	1	NO	B	10000
41591	08/27/03	GW10905ST	NITRATE/NITRITE	REAL	LD2	600		UG/L		1	10	1	NO	B	10000
41591	08/27/03	GW10905ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41591	08/27/03	GW10905ST	PLUTONIUM-239/240	REAL	TR1	0.0024	.0045	PCI/L	U	V1			NO	B	0.151
41591	08/27/03	GW10905ST	POTASSIUM	REAL	TR1	861		UG/L	B	V		1	NO	B	
41591	08/27/03	GW10905ST	POTASSIUM	REAL	LD1	825		UG/L	B			1	NO	B	
41591	08/27/03	GW10905ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	B	0.2
41591	08/27/03	GW10905ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41591	08/27/03	GW10905ST	SELENIUM	REAL	TR1	4.5		UG/L		V		1	NO	B	50
41591	08/27/03	GW10905ST	SELENIUM	REAL	LD1	4.5		UG/L				1	NO	B	50
41591	08/27/03	GW10905ST	SILVER	REAL	TR1	0.42		UG/L	B	UJ		1	NO	B	183
41591	08/27/03	GW10905ST	SILVER	REAL	LD1	0.183		UG/L	B			1	NO	B	183
41591	08/27/03	GW10905ST	SODIUM	REAL	LD1	274000		UG/L				1	NO	B	
41591	08/27/03	GW10905ST	SODIUM	REAL	TR1	275000		UG/L		V		1	NO	B	
41591	08/27/03	GW10905ST	STRONTIUM	REAL	TR1	7820		UG/L		V		5	NO	B	21900
41591	08/27/03	GW10905ST	STRONTIUM	REAL	LD1	7790		UG/L				5	NO	B	21900
41591	08/27/03	GW10905ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	100
41591	08/27/03	GW10905ST	SULFATE	REAL	TR1	69600		UG/L		V1	20	1	NO	B	500000
41591	08/27/03	GW10905ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41591	08/27/03	GW10905ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
41591	08/27/03	GW10905ST	THALLIUM	REAL	TR1	0.11		UG/L	U	V		1	NO	B	2
41591	08/27/03	GW10905ST	THALLIUM	REAL	LD1	0.111		UG/L	U			1	NO	B	2
41591	08/27/03	GW10905ST	TIN	REAL	LD1	0.111		UG/L	U			1	NO	B	21900
41591	08/27/03	GW10905ST	TIN	REAL	TR1	0.15		UG/L	B	UJ		1	NO	B	21900
41591	08/27/03	GW10905ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	1000
41591	08/27/03	GW10905ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	2610000		UG/L		V1	10000	1	NO	B	
41591	08/27/03	GW10905ST	TOTAL DISSOLVED SOLIDS	REAL	LD1	2410000		UG/L		1	10000	1	NO	B	
41591	08/27/03	GW10905ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	B	10000
41591	08/27/03	GW10905ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	70
41591	08/27/03	GW10905ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	0.473
41591	08/27/03	GW10905ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
41591	08/27/03	GW10905ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41591	08/27/03	GW10905ST	TRITIUM	REAL	TR1	29.8	200	PCI/L	U	V			NO	B	20000
41591	08/27/03	GW10905ST	URANIUM, TOTAL	REAL	LD1	16.9		UG/L				1	NO	B	
41591	08/27/03	GW10905ST	URANIUM, TOTAL	REAL	TR1	16.9		UG/L		V		1	NO	B	
41591	08/27/03	GW10905ST	URANIUM-233,-234	REAL	TR1	6.4	.836	PCI/L		V1			NO	B	1.06
41591	08/27/03	GW10905ST	URANIUM-235	REAL	TR1	0.341	.156	PCI/L	J	V1			NO	B	1.01
41591	08/27/03	GW10905ST	URANIUM-238	REAL	TR1	5.15	.705	PCI/L		V1			NO	B	0.768
41591	08/27/03	GW10905ST	VANADIUM	REAL	LD1	2.02		UG/L	B			1	NO	B	256
41591	08/27/03	GW10905ST	VANADIUM	REAL	TR1	2.1		UG/L	B	V		1	NO	B	256
41591	08/27/03	GW10905ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	B	2
41591	08/27/03	GW10905ST	ZINC	REAL	LD1	0.926		UG/L	B			1	NO	B	11000

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
41591	08/27/03	GW10905ST	ZINC	REAL	TR1	2.5		UG/L	B	UJ		1	NO	B	11000
41691	08/27/03	GW10906ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41691	08/27/03	GW10906ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	200
41691	08/27/03	GW10906ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	0.426
41691	08/27/03	GW10906ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41691	08/27/03	GW10906ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
41691	08/27/03	GW10906ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	3650
41691	08/27/03	GW10906ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	7
41691	08/27/03	GW10906ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41691	08/27/03	GW10906ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41691	08/27/03	GW10906ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41691	08/27/03	GW10906ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	70
41691	08/27/03	GW10906ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41691	08/27/03	GW10906ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	600
41691	08/27/03	GW10906ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
41691	08/27/03	GW10906ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
41691	08/27/03	GW10906ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	600
41691	08/27/03	GW10906ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41691	08/27/03	GW10906ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	75
41691	08/27/03	GW10906ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41691	08/27/03	GW10906ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	B	21900
41691	08/27/03	GW10906ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41691	08/27/03	GW10906ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	B	
41691	08/27/03	GW10906ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41691	08/27/03	GW10906ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	B	2920
41691	08/27/03	GW10906ST	ACETONE	REAL	TR1	10		UG/L	U	R1		1	NO	B	3650
41691	08/27/03	GW10906ST	ALUMINUM	REAL	TR1	14.6		UG/L	B	UJ		1	NO	B	36500
41691	08/27/03	GW10906ST	AMERICIUM-241	REAL	TR1	0.0011	.0061	PCI/L	U	V1			NO	B	0.145
41691	08/27/03	GW10906ST	ANTIMONY	REAL	TR1	0.11		UG/L	U	V		1	NO	B	6
41691	08/27/03	GW10906ST	ARSENIC	REAL	TR1	0.47		UG/L	B	V		1	NO	B	50
41691	08/27/03	GW10906ST	BARIUM	REAL	TR1	222		UG/L		V		1	NO	B	2000
41691	08/27/03	GW10906ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
41691	08/27/03	GW10906ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41691	08/27/03	GW10906ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41691	08/27/03	GW10906ST	BERYLLIUM	REAL	TR1	0.11		UG/L	U	UJ		1	NO	B	4
41691	08/27/03	GW10906ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41691	08/27/03	GW10906ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41691	08/27/03	GW10906ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	100
41691	08/27/03	GW10906ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	B	100
41691	08/27/03	GW10906ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	51.1
41691	08/27/03	GW10906ST	CADMIUM	REAL	TR1	0.11		UG/L	U	V		1	NO	B	5
41691	08/27/03	GW10906ST	CALCIUM	REAL	TR1	90100		UG/L		V		1	NO	B	
41691	08/27/03	GW10906ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	B	3650
41691	08/27/03	GW10906ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
41691	08/27/03	GW10906ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	100
41691	08/27/03	GW10906ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	29.4
41691	08/27/03	GW10906ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	B	100
41691	08/27/03	GW10906ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	6.55
41691	08/27/03	GW10906ST	CHROMIUM	REAL	TR1	2.9		UG/L		UJ		1	NO	B	100
41691	08/27/03	GW10906ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	70
41691	08/27/03	GW10906ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	0.473
41691	08/27/03	GW10906ST	COBALT	REAL	TR1	4.4		UG/L	B	V		1	NO	B	2190
41691	08/27/03	GW10906ST	COPPER	REAL	TR1	0.99		UG/L	B	V		1	NO	B	1300
41691	08/27/03	GW10906ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	1.01
41691	08/27/03	GW10906ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41691	08/27/03	GW10906ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41691	08/27/03	GW10906ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	700
41691	08/27/03	GW10906ST	FLUORIDE	REAL	TR1	300		UG/L	B	V1	20	1	NO	B	4000
41691	08/27/03	GW10906ST	FLUORIDE	REAL	LD1	296		UG/L	B	1	20	1	NO	B	4000
41691	08/27/03	GW10906ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	1.09
41691	08/27/03	GW10906ST	IRON	REAL	TR1	659		UG/L		V		1	NO	B	
41691	08/27/03	GW10906ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41691	08/27/03	GW10906ST	LEAD	REAL	TR1	0.13		UG/L	B	UJ		1	NO	B	15
41691	08/27/03	GW10906ST	LITHIUM	REAL	TR1	35.4		UG/L	B	V		1	NO	B	730
41691	08/27/03	GW10906ST	MAGNESIUM	REAL	TR1	20700		UG/L		V		1	NO	B	
41691	08/27/03	GW10906ST	MANGANESE	REAL	TR1	1450		UG/L		V		1	NO	B	1720
41691	08/27/03	GW10906ST	MERCURY	REAL	TR1	0.1		UG/L	U	V		1	NO	B	2
41691	08/27/03	GW10906ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
41691	08/27/03	GW10906ST	MOLYBDENUM	REAL	TR1	1.9		UG/L	U	V		1	NO	B	183
41691	08/27/03	GW10906ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41691	08/27/03	GW10906ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41691	08/27/03	GW10906ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	1460
41691	08/27/03	GW10906ST	NICKEL	REAL	TR1	19.2		UG/L	B	V		1	NO	B	140
41691	08/27/03	GW10906ST	NITRATE/NITRITE	REAL	TR1	20		UG/L	B	UJ1	10	1	NO	B	10000
41691	08/27/03	GW10906ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41691	08/27/03	GW10906ST	PLUTONIUM-239/240	REAL	TR1	0.0044	.0061	PCI/L	U	V1			NO	B	0.151
41691	08/27/03	GW10906ST	POTASSIUM	REAL	TR1	5990		UG/L		V		1	NO	B	
41691	08/27/03	GW10906ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	B	0.2
41691	08/27/03	GW10906ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41691	08/27/03	GW10906ST	SELENIUM	REAL	TR1	0.11		UG/L	U	V		1	NO	B	50

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
41691	08/27/03	GW10906ST	SILVER	REAL	TR1	0.11		UG/L	U	V		1	NO	B	183
41691	08/27/03	GW10906ST	SODIUM	REAL	TR1	114000		UG/L		V		1	NO	B	
41691	08/27/03	GW10906ST	STRONTIUM	REAL	TR1	588		UG/L		V		1	NO	B	21900
41691	08/27/03	GW10906ST	STRONTIUM-89,90	REAL	TR1	0.405	.224	PCI/L	J	V			NO	B	0.852
41691	08/27/03	GW10906ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	100
41691	08/27/03	GW10906ST	SULFATE	REAL	TR1	69000		UG/L		V1	20	1	NO	B	500000
41691	08/27/03	GW10906ST	SULFATE	REAL	LD1	69500		UG/L		1	20	1	NO	B	500000
41691	08/27/03	GW10906ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41691	08/27/03	GW10906ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
41691	08/27/03	GW10906ST	THALLIUM	REAL	TR1	0.21		UG/L	B	V		1	NO	B	2
41691	08/27/03	GW10906ST	TIN	REAL	TR1	0.11		UG/L	U	V		1	NO	B	21900
41691	08/27/03	GW10906ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	1000
41691	08/27/03	GW10906ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	677000		UG/L		V1	10000	1	NO	B	
41691	08/27/03	GW10906ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	B	10000
41691	08/27/03	GW10906ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	70
41691	08/27/03	GW10906ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	0.473
41691	08/27/03	GW10906ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	B	5
41691	08/27/03	GW10906ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	B	
41691	08/27/03	GW10906ST	TRITIUM	REAL	TR1	28.6	192	PCI/L	U	V			NO	B	20000
41691	08/27/03	GW10906ST	URANIUM, TOTAL	REAL	TR1	3.6		UG/L	B	V		1	NO	B	
41691	08/27/03	GW10906ST	URANIUM-233,-234	REAL	TR1	1.41	.278	PCI/L		V1			NO	B	1.06
41691	08/27/03	GW10906ST	URANIUM-235	REAL	TR1	0.0926	.0657	PCI/L	J	V1			NO	B	1.01
41691	08/27/03	GW10906ST	URANIUM-238	REAL	TR1	1.19	.247	PCI/L		V1			NO	B	0.768
41691	08/27/03	GW10906ST	VANADIUM	REAL	TR1	0.33		UG/L	U	V		1	NO	B	256
41691	08/27/03	GW10906ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	B	2
41691	08/27/03	GW10906ST	ZINC	REAL	TR1	4.3		UG/L	B	V		1	NO	B	11000
42393	07/28/03	GW10670ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42393	07/28/03	GW10670ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
42393	07/28/03	GW10670ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
42393	07/28/03	GW10670ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	5		UG/L	U	V1		1	NO	N	
42393	07/28/03	GW10670ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
42393	07/28/03	GW10670ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
42393	07/28/03	GW10670ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
42393	07/28/03	GW10670ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42393	07/28/03	GW10670ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42393	07/28/03	GW10670ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42393	07/28/03	GW10670ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
42393	07/28/03	GW10670ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42393	07/28/03	GW10670ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
42393	07/28/03	GW10670ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
42393	07/28/03	GW10670ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
42393	07/28/03	GW10670ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
42393	07/28/03	GW10670ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42393	07/28/03	GW10670ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
42393	07/28/03	GW10670ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42393	07/28/03	GW10670ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
42393	07/28/03	GW10670ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42393	07/28/03	GW10670ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	
42393	07/28/03	GW10670ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42393	07/28/03	GW10670ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	2920
42393	07/28/03	GW10670ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
42393	07/28/03	GW10670ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
42393	07/28/03	GW10670ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42393	07/28/03	GW10670ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42393	07/28/03	GW10670ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42393	07/28/03	GW10670ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42393	07/28/03	GW10670ST	BROMODICHLOROMETHANE	REAL	TR1	1.3		UG/L		V1		1	NO	N	100
42393	07/28/03	GW10670ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
42393	07/28/03	GW10670ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
42393	07/28/03	GW10670ST	CARBON DISULFIDE	REAL	TR1	5		UG/L	U	V1		1	NO	N	3650
42393	07/28/03	GW10670ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
42393	07/28/03	GW10670ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
42393	07/28/03	GW10670ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
42393	07/28/03	GW10670ST	CHLOROFORM	REAL	TR1	18.4		UG/L		V1		1	NO	N	100
42393	07/28/03	GW10670ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
42393	07/28/03	GW10670ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
42393	07/28/03	GW10670ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
42393	07/28/03	GW10670ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
42393	07/28/03	GW10670ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42393	07/28/03	GW10670ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42393	07/28/03	GW10670ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
42393	07/28/03	GW10670ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
42393	07/28/03	GW10670ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42393	07/28/03	GW10670ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
42393	07/28/03	GW10670ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42393	07/28/03	GW10670ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42393	07/28/03	GW10670ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
42393	07/28/03	GW10670ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42393	07/28/03	GW10670ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
42393	07/28/03	GW10670ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
42393	07/28/03	GW10670ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
42393	07/28/03	GW10670ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42393	07/28/03	GW10670ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
42393	07/28/03	GW10670ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
42393	07/28/03	GW10670ST	TOTAL XYLENES	REAL	TR1	3		UG/L	U	V1		1	NO	N	10000
42393	07/28/03	GW10670ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
42393	07/28/03	GW10670ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
42393	07/28/03	GW10670ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
42393	07/28/03	GW10670ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42393	07/28/03	GW10670ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
42993	07/28/03	GW11018ST	1,1,1,2-TETRACHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW10671ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11019ST	1,1,1,2-TETRACHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11018ST	1,1,1-TRICHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	200
42993	07/28/03	GW10671ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
42993	07/28/03	GW11019ST	1,1,1-TRICHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	200
42993	07/28/03	GW11018ST	1,1,2,2-TETRACHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	0.426
42993	07/28/03	GW10671ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
42993	07/28/03	GW11019ST	1,1,2,2-TETRACHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	0.426
42993	07/28/03	GW11018ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	DUP	TR1	5		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW10671ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	5		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11019ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	RNS	TR1	5		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11018ST	1,1,2-TRICHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	5
42993	07/28/03	GW10671ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
42993	07/28/03	GW11019ST	1,1,2-TRICHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	5
42993	07/28/03	GW11018ST	1,1-DICHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	3650
42993	07/28/03	GW10671ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
42993	07/28/03	GW11019ST	1,1-DICHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	3650
42993	07/28/03	GW11018ST	1,1-DICHLOROETHENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	7
42993	07/28/03	GW10671ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
42993	07/28/03	GW11019ST	1,1-DICHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	7
42993	07/28/03	GW11018ST	1,1-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW10671ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11019ST	1,1-DICHLOROPROPENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11018ST	1,2,3-TRICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW10671ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11019ST	1,2,3-TRICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11018ST	1,2,3-TRICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW10671ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11019ST	1,2,3-TRICHLOROPROPANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11018ST	1,2,4-TRICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	70
42993	07/28/03	GW10671ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
42993	07/28/03	GW11019ST	1,2,4-TRICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	70
42993	07/28/03	GW11018ST	1,2-DIBROMOETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW10671ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11019ST	1,2-DIBROMOETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11018ST	1,2-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	600
42993	07/28/03	GW10671ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
42993	07/28/03	GW11019ST	1,2-DICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	600
42993	07/28/03	GW11018ST	1,2-DICHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	5
42993	07/28/03	GW10671ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
42993	07/28/03	GW11019ST	1,2-DICHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	5
42993	07/28/03	GW11018ST	1,2-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	5
42993	07/28/03	GW10671ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
42993	07/28/03	GW11019ST	1,2-DICHLOROPROPANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	5
42993	07/28/03	GW11018ST	1,3-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	600
42993	07/28/03	GW10671ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
42993	07/28/03	GW11019ST	1,3-DICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	600
42993	07/28/03	GW11018ST	1,3-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW10671ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11019ST	1,3-DICHLOROPROPANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11018ST	1,4-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	75
42993	07/28/03	GW10671ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
42993	07/28/03	GW11019ST	1,4-DICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	75
42993	07/28/03	GW11018ST	2,2-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW10671ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11019ST	2,2-DICHLOROPROPANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11018ST	2-BUTANONE	DUP	TR1	10		UG/L	U	V1		1	NO	N	21900
42993	07/28/03	GW10671ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
42993	07/28/03	GW11019ST	2-BUTANONE	RNS	TR1	10		UG/L	U	V1		1	NO	N	21900
42993	07/28/03	GW11018ST	2-CHLOROTOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW10671ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11019ST	2-CHLOROTOLUENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11018ST	2-HEXANONE	DUP	TR1	10		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW10671ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11019ST	2-HEXANONE	RNS	TR1	10		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11018ST	4-ISOPROPYLTOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW10671ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11019ST	4-ISOPROPYLTOLUENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11018ST	4-METHYL-2-PENTANONE	DUP	TR1	10		UG/L	U	V1		1	NO	N	2920

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
42993	07/28/03	GW10671ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	2920
42993	07/28/03	GW11019ST	4-METHYL-2-PENTANONE	RNS	TR1	10		UG/L	U	V1		1	NO	N	2920
42993	07/28/03	GW11018ST	ACETONE	DUP	TR1	10		UG/L	U	V1		1	NO	N	3650
42993	07/28/03	GW10671ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
42993	07/28/03	GW11019ST	ACETONE	RNS	TR1	10		UG/L	U	V1		1	NO	N	3650
42993	07/28/03	GW11018ST	BENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	5
42993	07/28/03	GW10671ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
42993	07/28/03	GW11019ST	BENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	5
42993	07/28/03	GW11018ST	BENZENE, 1,2,4-TRIMETHYL	DUP	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW10671ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11019ST	BENZENE, 1,2,4-TRIMETHYL	RNS	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11018ST	BENZENE, 1,3,5-TRIMETHYL-	DUP	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW10671ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11019ST	BENZENE, 1,3,5-TRIMETHYL-	RNS	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11018ST	BROMOBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW10671ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11019ST	BROMOBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11018ST	BROMOCHLOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW10671ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11019ST	BROMOCHLOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11018ST	BROMODICHLOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	100
42993	07/28/03	GW10671ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
42993	07/28/03	GW11019ST	BROMODICHLOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	100
42993	07/28/03	GW11018ST	BROMOFORM	DUP	TR1	1		UG/L	U	V1		1	NO	N	100
42993	07/28/03	GW10671ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
42993	07/28/03	GW11019ST	BROMOFORM	RNS	TR1	1		UG/L	U	V1		1	NO	N	100
42993	07/28/03	GW11018ST	BROMOMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	51.1
42993	07/28/03	GW10671ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
42993	07/28/03	GW11019ST	BROMOMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	51.1
42993	07/28/03	GW11018ST	CARBON DISULFIDE	DUP	TR1	5		UG/L	U	V1		1	NO	N	3650
42993	07/28/03	GW10671ST	CARBON DISULFIDE	REAL	TR1	5		UG/L	U	V1		1	NO	N	3650
42993	07/28/03	GW11019ST	CARBON DISULFIDE	RNS	TR1	5		UG/L	U	V1		1	NO	N	3650
42993	07/28/03	GW11018ST	CARBON TETRACHLORIDE	DUP	TR1	1		UG/L	U	V1		1	NO	N	5
42993	07/28/03	GW10671ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
42993	07/28/03	GW11019ST	CARBON TETRACHLORIDE	RNS	TR1	1		UG/L	U	V1		1	NO	N	5
42993	07/28/03	GW11018ST	CHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	100
42993	07/28/03	GW10671ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
42993	07/28/03	GW11019ST	CHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	100
42993	07/28/03	GW11018ST	CHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	29.4
42993	07/28/03	GW10671ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
42993	07/28/03	GW11019ST	CHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	29.4
42993	07/28/03	GW11018ST	CHLOROFORM	DUP	TR1	1		UG/L	U	V1		1	NO	N	100
42993	07/28/03	GW10671ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
42993	07/28/03	GW11019ST	CHLOROFORM	RNS	TR1	1		UG/L	U	V1		1	NO	N	100
42993	07/28/03	GW11018ST	CHLOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	6.55
42993	07/28/03	GW10671ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
42993	07/28/03	GW11019ST	CHLOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	6.55
42993	07/28/03	GW11018ST	cis-1,2-DICHLOROETHENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	70
42993	07/28/03	GW10671ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
42993	07/28/03	GW11019ST	cis-1,2-DICHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	70
42993	07/28/03	GW11018ST	cis-1,3-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	0.473
42993	07/28/03	GW10671ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
42993	07/28/03	GW11019ST	cis-1,3-DICHLOROPROPENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	0.473
42993	07/28/03	GW11018ST	DIBROMOCHLOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	1.01
42993	07/28/03	GW10671ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
42993	07/28/03	GW11019ST	DIBROMOCHLOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	1.01
42993	07/28/03	GW11018ST	DIBROMOMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW10671ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11019ST	DIBROMOMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11018ST	DICHLORODIFLUOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW10671ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11019ST	DICHLORODIFLUOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11018ST	ETHYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	700
42993	07/28/03	GW10671ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
42993	07/28/03	GW11019ST	ETHYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	700
42993	07/28/03	GW11018ST	HEXACHLOROBUTADIENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	1.09
42993	07/28/03	GW10671ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
42993	07/28/03	GW11019ST	HEXACHLOROBUTADIENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	1.09
42993	07/28/03	GW11018ST	ISOPROPYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW10671ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11019ST	ISOPROPYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11018ST	METHYLENE CHLORIDE	DUP	TR1	1		UG/L	U	V1		1	NO	N	5
42993	07/28/03	GW10671ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
42993	07/28/03	GW11019ST	METHYLENE CHLORIDE	RNS	TR1	1		UG/L	U	V1		1	NO	N	5
42993	07/28/03	GW11018ST	n-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW10671ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11019ST	n-BUTYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11018ST	n-PROPYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW10671ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11019ST	n-PROPYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
42993	07/28/03	GW11018ST	NAPHTHALENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	1460
42993	07/28/03	GW10671ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
42993	07/28/03	GW11019ST	NAPHTHALENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	1460
42993	07/28/03	GW11018ST	p-CHLOROTOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW10671ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11019ST	p-CHLOROTOLUENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11018ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	DUP	TR1	1		UG/L	U	V1		1	NO	N	0.2
42993	07/28/03	GW10671ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
42993	07/28/03	GW11019ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	RNS	TR1	1		UG/L	U	V1		1	NO	N	0.2
42993	07/28/03	GW11018ST	sec-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW10671ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11019ST	sec-BUTYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11018ST	STYRENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	100
42993	07/28/03	GW10671ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
42993	07/28/03	GW11019ST	STYRENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	100
42993	07/28/03	GW11018ST	tert-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW10671ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11019ST	tert-BUTYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11018ST	TETRACHLOROETHENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	5
42993	07/28/03	GW10671ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
42993	07/28/03	GW11019ST	TETRACHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	5
42993	07/28/03	GW11018ST	TOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	1000
42993	07/28/03	GW10671ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
42993	07/28/03	GW11019ST	TOLUENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	1000
42993	07/28/03	GW11018ST	TOTAL XYLENES	DUP	TR1	3		UG/L	U	V1		1	NO	N	10000
42993	07/28/03	GW10671ST	TOTAL XYLENES	REAL	TR1	3		UG/L	U	V1		1	NO	N	10000
42993	07/28/03	GW11019ST	TOTAL XYLENES	RNS	TR1	3		UG/L	U	V1		1	NO	N	10000
42993	07/28/03	GW11018ST	trans-1,2-DICHLOROETHENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	70
42993	07/28/03	GW10671ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
42993	07/28/03	GW11019ST	trans-1,2-DICHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	70
42993	07/28/03	GW11018ST	trans-1,3-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	0.473
42993	07/28/03	GW10671ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
42993	07/28/03	GW11019ST	trans-1,3-DICHLOROPROPENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	0.473
42993	07/28/03	GW11018ST	TRICHLOROETHENE	DUP	TR1	1.2		UG/L		V1		1	NO	N	5
42993	07/28/03	GW10671ST	TRICHLOROETHENE	REAL	TR1	1.2		UG/L		V1		1	NO	N	5
42993	07/28/03	GW11019ST	TRICHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	5
42993	07/28/03	GW11018ST	TRICHLOROFLUOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW10671ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11019ST	TRICHLOROFLUOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
42993	07/28/03	GW11018ST	VINYL CHLORIDE	DUP	TR1	1		UG/L	U	V1		1	NO	N	2
42993	07/28/03	GW10671ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
42993	07/28/03	GW11019ST	VINYL CHLORIDE	RNS	TR1	1		UG/L	U	V1		1	NO	N	2
43392	08/27/03	GW10907ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
43392	08/27/03	GW10907ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	200
43392	08/27/03	GW10907ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	0.426
43392	08/27/03	GW10907ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
43392	08/27/03	GW10907ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
43392	08/27/03	GW10907ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	3650
43392	08/27/03	GW10907ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	7
43392	08/27/03	GW10907ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
43392	08/27/03	GW10907ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
43392	08/27/03	GW10907ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
43392	08/27/03	GW10907ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	70
43392	08/27/03	GW10907ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
43392	08/27/03	GW10907ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	600
43392	08/27/03	GW10907ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
43392	08/27/03	GW10907ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
43392	08/27/03	GW10907ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	600
43392	08/27/03	GW10907ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
43392	08/27/03	GW10907ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	75
43392	08/27/03	GW10907ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
43392	08/27/03	GW10907ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PE	21900
43392	08/27/03	GW10907ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
43392	08/27/03	GW10907ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PE	
43392	08/27/03	GW10907ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
43392	08/27/03	GW10907ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PE	2920
43392	08/27/03	GW10907ST	ACETONE	REAL	TR1	10		UG/L	U	R1		1	NO	PE	3650
43392	09/11/03	GW10907ST	ALUMINUM	REAL	TR1	66		UG/L		V1		1	YES	PE	36500
43392	09/29/03	GW10907ST	AMERICIUM-241	REAL	TR2	0.0654	.0301	PCI/L		V1			NO	PE	0.145
43392	09/11/03	GW10907ST	ANTIMONY	REAL	TR1	0.36		UG/L	U	J1		1	YES	PE	6
43392	09/11/03	GW10907ST	ARSENIC	REAL	TR1	0.22		UG/L	U	J1		1	YES	PE	50
43392	09/11/03	GW10907ST	BARIUM	REAL	TR1	234		UG/L		J1		1	YES	PE	2000
43392	08/27/03	GW10907ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
43392	08/27/03	GW10907ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
43392	08/27/03	GW10907ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
43392	09/11/03	GW10907ST	BERYLLIUM	REAL	TR1	0.029		UG/L	U	V1		1	YES	PE	4
43392	08/27/03	GW10907ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
43392	08/27/03	GW10907ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
43392	08/27/03	GW10907ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
43392	08/27/03	GW10907ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
43392	08/27/03	GW10907ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	51.1
43392	09/11/03	GW10907ST	CADMIUM	REAL	TR1	1.2		UG/L		V1		1	YES	PE	5
43392	09/11/03	GW10907ST	CALCIUM	REAL	TR1	85000		UG/L		V1		1	YES	PE	
43392	08/27/03	GW10907ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	3650
43392	08/27/03	GW10907ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
43392	08/27/03	GW10907ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
43392	08/27/03	GW10907ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	29.4
43392	08/27/03	GW10907ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
43392	08/27/03	GW10907ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	6.55
43392	09/11/03	GW10907ST	CHROMIUM	REAL	TR1	1.55		UG/L	B	V1		1	YES	PE	100
43392	08/27/03	GW10907ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	70
43392	08/27/03	GW10907ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	0.473
43392	09/11/03	GW10907ST	COBALT	REAL	TR1	0.29		UG/L	U	J1		1	YES	PE	2190
43392	09/11/03	GW10907ST	COPPER	REAL	TR1	3.88		UG/L		UJ1		1	YES	PE	1300
43392	08/27/03	GW10907ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	1.01
43392	08/27/03	GW10907ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
43392	08/27/03	GW10907ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
43392	08/27/03	GW10907ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	700
43392	08/27/03	GW10907ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	1.09
43392	09/11/03	GW10907ST	IRON	REAL	TR1	27		UG/L	B	UJ1		1	YES	PE	
43392	08/27/03	GW10907ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
43392	09/11/03	GW10907ST	LEAD	REAL	TR1	0.96		UG/L	B	UJ1		1	YES	PE	15
43392	09/11/03	GW10907ST	LITHIUM	REAL	TR1	5.8		UG/L	B	J1		1	YES	PE	730
43392	09/11/03	GW10907ST	MAGNESIUM	REAL	TR1	11700		UG/L		V1		1	YES	PE	
43392	09/11/03	GW10907ST	MANGANESE	REAL	TR1	7.49		UG/L	B	V1		1	YES	PE	1720
43392	09/11/03	GW10907ST	MERCURY	REAL	TR1	0.052		UG/L	B	UJ1		1	YES	PE	2
43392	08/27/03	GW10907ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
43392	09/11/03	GW10907ST	MOLYBDENUM	REAL	TR1	1.92		UG/L	B	UJ1		1	YES	PE	183
43392	08/27/03	GW10907ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
43392	08/27/03	GW10907ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
43392	08/27/03	GW10907ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	1460
43392	09/11/03	GW10907ST	NICKEL	REAL	TR1	0.34		UG/L	U	V1		1	YES	PE	140
43392	08/27/03	GW10907ST	NITRATE/NITRITE	REAL	TR1	3240		UG/L		V1	30	3	NO	PE	10000
43392	08/27/03	GW10907ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
43392	09/29/03	GW10907ST	PLUTONIUM-239/240	REAL	TR1	0.072	.0237	PCI/L		UJ1			NO	PE	0.151
43392	09/11/03	GW10907ST	POTASSIUM	REAL	TR1	960		UG/L	B	V1		1	YES	PE	
43392	08/27/03	GW10907ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	PE	0.2
43392	08/27/03	GW10907ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
43392	09/11/03	GW10907ST	SELENIUM	REAL	TR1	0.68		UG/L	B	V1		1	YES	PE	50
43392	09/11/03	GW10907ST	SILVER	REAL	TR1	0.0094		UG/L	UN	V1		1	YES	PE	183
43392	09/11/03	GW10907ST	SODIUM	REAL	TR1	16300		UG/L		V1		1	YES	PE	
43392	09/11/03	GW10907ST	STRONTIUM	REAL	TR1	354		UG/L		J1		1	YES	PE	21900
43392	08/27/03	GW10907ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
43392	08/27/03	GW10907ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
43392	08/27/03	GW10907ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
43392	09/11/03	GW10907ST	THALLIUM	REAL	TR1	0.16		UG/L	U	V1		1	YES	PE	2
43392	09/11/03	GW10907ST	TIN	REAL	TR1	0.78		UG/L	U	J1		1	YES	PE	21900
43392	08/27/03	GW10907ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	1000
43392	09/11/03	GW10907ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	370000		UG/L		V	3000	1	NO	PE	
43392	08/27/03	GW10907ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	PE	10000
43392	08/27/03	GW10907ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	70
43392	08/27/03	GW10907ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	0.473
43392	08/27/03	GW10907ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
43392	08/27/03	GW10907ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
43392	09/11/03	GW10907ST	URANIUM, TOTAL	REAL	TR1	0.63		UG/L	U	J1		1	YES	PE	
43392	09/11/03	GW10907ST	URANIUM-233,-234	REAL	TR1	1.27	.469	PCI/L		V1			YES	PE	1.06
43392	09/11/03	GW10907ST	URANIUM-235	REAL	TR1	0.132	.158	PCI/L	U	V1			YES	PE	1.01
43392	09/11/03	GW10907ST	URANIUM-238	REAL	TR1	0.614	.303	PCI/L	J	V1			YES	PE	0.768
43392	09/11/03	GW10907ST	VANADIUM	REAL	TR1	0.63		UG/L	U	J1		1	YES	PE	256
43392	08/27/03	GW10907ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	2
43392	09/11/03	GW10907ST	ZINC	REAL	TR1	29.5		UG/L		J1		1	YES	PE	11000
5187	07/24/03	GW10991ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
5187	07/24/03	GW10991ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	200
5187	07/24/03	GW10991ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.426
5187	07/24/03	GW10991ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
5187	07/24/03	GW10991ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
5187	07/24/03	GW10991ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
5187	07/24/03	GW10991ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	7
5187	07/24/03	GW10991ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
5187	07/24/03	GW10991ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
5187	07/24/03	GW10991ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
5187	07/24/03	GW10991ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
5187	07/24/03	GW10991ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
5187	07/24/03	GW10991ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
5187	07/24/03	GW10991ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
5187	07/24/03	GW10991ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
5187	07/24/03	GW10991ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
5187	07/24/03	GW10991ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
5187	07/24/03	GW10991ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	75
5187	07/24/03	GW10991ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
5187	07/24/03	GW10991ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	21900
5187	07/24/03	GW10991ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
5187	07/24/03	GW10991ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	
5187	07/24/03	GW10991ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
5187	07/24/03	GW10991ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	2920
5187	07/24/03	GW10991ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	3650
5187	07/24/03	GW10991ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
5187	07/24/03	GW10991ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
5187	07/24/03	GW10991ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
5187	07/24/03	GW10991ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
5187	07/24/03	GW10991ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
5187	07/24/03	GW10991ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
5187	07/24/03	GW10991ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
5187	07/24/03	GW10991ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	51.1
5187	07/24/03	GW10991ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
5187	07/24/03	GW10991ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
5187	07/24/03	GW10991ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
5187	07/24/03	GW10991ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	29.4
5187	07/24/03	GW10991ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
5187	07/24/03	GW10991ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	6.55
5187	07/24/03	GW10991ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
5187	07/24/03	GW10991ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
5187	07/24/03	GW10991ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.01
5187	07/24/03	GW10991ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
5187	07/24/03	GW10991ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
5187	07/24/03	GW10991ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	700
5187	07/24/03	GW10991ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.09
5187	07/24/03	GW10991ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
5187	07/24/03	GW10991ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
5187	07/24/03	GW10991ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
5187	07/24/03	GW10991ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
5187	07/24/03	GW10991ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1460
5187	08/21/03	GW10991ST	NITRATE/NITRITE	REAL	TR1	14500		UG/L		V1	250	25	NO	DD	10000
5187	07/24/03	GW10991ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
5187	07/24/03	GW10991ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.2
5187	07/24/03	GW10991ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
5187	07/24/03	GW10991ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
5187	07/24/03	GW10991ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
5187	07/24/03	GW10991ST	TETRACHLOROETHENE	REAL	TR1	5		UG/L		V1		1	NO	DD	5
5187	07/24/03	GW10991ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1000
5187	07/24/03	GW10991ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	DD	10000
5187	07/24/03	GW10991ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
5187	07/24/03	GW10991ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
5187	07/24/03	GW10991ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
5187	07/24/03	GW10991ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
5187	09/24/03	GW10991ST	URANIUM-233,-234	REAL	TR1	11.4	2.15	PCI/L		V1			YES	DD	1.06
5187	09/24/03	GW10991ST	URANIUM-235	REAL	TR1	0.632	.308	PCI/L	J	V1			YES	DD	1.01
5187	09/24/03	GW10991ST	URANIUM-238	REAL	TR1	9.13	1.79	PCI/L		V1			YES	DD	0.768
5187	07/24/03	GW10991ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	2
5387	08/18/03	GW10909ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
5387	08/18/03	GW10909ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	200
5387	08/18/03	GW10909ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.426
5387	08/18/03	GW10909ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	5		UG/L	U	V		1	NO	PE	
5387	08/18/03	GW10909ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
5387	08/18/03	GW10909ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	3650
5387	08/18/03	GW10909ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	7
5387	08/18/03	GW10909ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
5387	08/18/03	GW10909ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
5387	08/18/03	GW10909ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
5387	08/18/03	GW10909ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	70
5387	08/18/03	GW10909ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
5387	08/18/03	GW10909ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	600
5387	08/18/03	GW10909ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
5387	08/18/03	GW10909ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
5387	08/18/03	GW10909ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	600
5387	08/18/03	GW10909ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
5387	08/18/03	GW10909ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	75
5387	08/18/03	GW10909ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
5387	08/18/03	GW10909ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V		1	NO	PE	21900
5387	08/18/03	GW10909ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
5387	08/18/03	GW10909ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	PE	
5387	08/18/03	GW10909ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
5387	08/18/03	GW10909ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	PE	2920
5387	08/18/03	GW10909ST	ACETONE	REAL	TR1	4.1		UG/L	J	J		1	NO	PE	3650
5387	09/22/03	GW10909ST	ALUMINUM	REAL	TR1	21		UG/L		J1		1	YES	PE	36500
5387	09/22/03	GW10909ST	ANTIMONY	REAL	TR1	1.2		UG/L	B	V1		1	YES	PE	6
5387	09/22/03	GW10909ST	ARSENIC	REAL	TR1	0.22		UG/L	U	J1		1	YES	PE	50
5387	09/22/03	GW10909ST	BARIUM	REAL	TR1	80.1		UG/L	B	V1		1	YES	PE	2000
5387	08/18/03	GW10909ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
5387	08/18/03	GW10909ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	PE	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
5387	08/18/03	GW10909ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	PE	
5387	09/22/03	GW10909ST	BERYLLIUM	REAL	TR1	0.029		UG/L	U	J1		1	YES	PE	4
5387	08/18/03	GW10909ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
5387	08/18/03	GW10909ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
5387	08/18/03	GW10909ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
5387	08/18/03	GW10909ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
5387	08/18/03	GW10909ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	51.1
5387	09/22/03	GW10909ST	CADMIUM	REAL	TR1	0.025		UG/L	U	V1		1	YES	PE	5
5387	09/22/03	GW10909ST	CALCIUM	REAL	TR1	196000		UG/L		V1		1	YES	PE	
5387	08/18/03	GW10909ST	CARBON DISULFIDE	REAL	TR1	5		UG/L	U	V		1	NO	PE	3650
5387	08/18/03	GW10909ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
5387	08/18/03	GW10909ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
5387	08/18/03	GW10909ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	29.4
5387	08/18/03	GW10909ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
5387	08/18/03	GW10909ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	6.55
5387	09/22/03	GW10909ST	CHROMIUM	REAL	TR1	4.13		UG/L		V1		1	YES	PE	100
5387	08/18/03	GW10909ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	70
5387	08/18/03	GW10909ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.473
5387	09/22/03	GW10909ST	COBALT	REAL	TR1	0.29		UG/L	U	V1		1	YES	PE	2190
5387	09/22/03	GW10909ST	COPPER	REAL	TR1	18.6		UG/L		V1		1	YES	PE	1300
5387	08/18/03	GW10909ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	1.01
5387	08/18/03	GW10909ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
5387	08/18/03	GW10909ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
5387	08/18/03	GW10909ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	700
5387	08/18/03	GW10909ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	1.09
5387	09/22/03	GW10909ST	IRON	REAL	TR1	21		UG/L	B	V1		1	YES	PE	
5387	08/18/03	GW10909ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
5387	09/22/03	GW10909ST	LEAD	REAL	TR1	0.029		UG/L	U	V1		1	YES	PE	15
5387	09/22/03	GW10909ST	LITHIUM	REAL	TR1	39.8		UG/L	B	V1		1	YES	PE	730
5387	09/22/03	GW10909ST	MAGNESIUM	REAL	TR1	62600		UG/L		V1		1	YES	PE	
5387	09/22/03	GW10909ST	MANGANESE	REAL	TR1	14.5		UG/L	B	V1		1	YES	PE	1720
5387	09/22/03	GW10909ST	MERCURY	REAL	TR1	0.064		UG/L	B	V1		1	YES	PE	2
5387	08/18/03	GW10909ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
5387	09/22/03	GW10909ST	MOLYBDENUM	REAL	TR1	54.8		UG/L		V1		1	YES	PE	183
5387	08/18/03	GW10909ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
5387	08/18/03	GW10909ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
5387	08/18/03	GW10909ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	1460
5387	09/22/03	GW10909ST	NICKEL	REAL	TR1	269		UG/L		V1		1	YES	PE	140
5387	09/22/03	GW10909ST	NITRATE/NITRITE	REAL	TR1	50		UG/L		V1	10	1	NO	PE	10000
5387	08/18/03	GW10909ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
5387	09/22/03	GW10909ST	POTASSIUM	REAL	TR1	1300		UG/L	B	V1		1	YES	PE	
5387	08/18/03	GW10909ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.2
5387	08/18/03	GW10909ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
5387	09/22/03	GW10909ST	SELENIUM	REAL	TR1	1.74		UG/L	B	J1		1	YES	PE	50
5387	09/22/03	GW10909ST	SILVER	REAL	TR1	0.0094		UG/L	UN	V1		1	YES	PE	183
5387	09/22/03	GW10909ST	SODIUM	REAL	TR1	182000		UG/L		V1		1	YES	PE	
5387	09/22/03	GW10909ST	STRONTIUM	REAL	TR1	1540		UG/L		V1		1	YES	PE	21900
5387	08/18/03	GW10909ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
5387	08/18/03	GW10909ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
5387	08/18/03	GW10909ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
5387	09/22/03	GW10909ST	THALLIUM	REAL	TR1	0.16		UG/L	U	V1		1	YES	PE	2
5387	09/22/03	GW10909ST	TIN	REAL	TR1	0.78		UG/L	U	V1		1	YES	PE	21900
5387	08/18/03	GW10909ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	1000
5387	08/18/03	GW10909ST	TOTAL XYLENES	REAL	TR1	3		UG/L	U	V		1	NO	PE	10000
5387	08/18/03	GW10909ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	70
5387	08/18/03	GW10909ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.473
5387	08/18/03	GW10909ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
5387	08/18/03	GW10909ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
5387	09/22/03	GW10909ST	URANIUM, TOTAL	REAL	TR1	15.4		UG/L	B	V1		1	YES	PE	
5387	09/22/03	GW10909ST	VANADIUM	REAL	TR1	5.7		UG/L	B	UJ1		1	YES	PE	256
5387	08/18/03	GW10909ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	PE	2
5387	09/22/03	GW10909ST	ZINC	REAL	TR1	41.1		UG/L		V1		1	YES	PE	11000
58494	07/10/03	GW10551ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
58494	07/10/03	GW10551ST	1,1,1-TRICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	200
58494	07/10/03	GW10551ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.3		UG/L	U	V1		1	NO	N	0.426
58494	07/10/03	GW10551ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
58494	07/10/03	GW10551ST	1,1,2-TRICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	5
58494	07/10/03	GW10551ST	1,1-DICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	3650
58494	07/10/03	GW10551ST	1,1-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	7
58494	07/10/03	GW10551ST	1,1-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
58494	07/10/03	GW10551ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
58494	07/10/03	GW10551ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
58494	07/10/03	GW10551ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	70
58494	07/10/03	GW10551ST	1,2-DIBROMOETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
58494	07/10/03	GW10551ST	1,2-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	600
58494	07/10/03	GW10551ST	1,2-DICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	5
58494	07/10/03	GW10551ST	1,2-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	5
58494	07/10/03	GW10551ST	1,3-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	600
58494	07/10/03	GW10551ST	1,3-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
58494	07/10/03	GW10551ST	1,4-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	75

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
58494	07/10/03	GW10551ST	2,2-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
58494	07/10/03	GW10551ST	2-BUTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	N	21900
58494	07/10/03	GW10551ST	2-CHLOROTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
58494	07/10/03	GW10551ST	2-HEXANONE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
58494	07/10/03	GW10551ST	4-ISOPROPYLTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
58494	07/10/03	GW10551ST	4-METHYL-2-PENTANONE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2920
58494	07/10/03	GW10551ST	ACETONE	REAL	TR1	2		UG/L	U	V1		1	NO	N	3650
58494	07/10/03	GW10551ST	BENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	5
58494	07/10/03	GW10551ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
58494	07/10/03	GW10551ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
58494	07/10/03	GW10551ST	BROMOBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
58494	07/10/03	GW10551ST	BROMOCHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
58494	07/10/03	GW10551ST	BROMODICHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	100
58494	07/10/03	GW10551ST	BROMOFORM	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	100
58494	07/10/03	GW10551ST	BROMOMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	51.1
58494	07/10/03	GW10551ST	CARBON DISULFIDE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	N	3650
58494	07/10/03	GW10551ST	CARBON TETRACHLORIDE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	5
58494	07/10/03	GW10551ST	CHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	100
58494	07/10/03	GW10551ST	CHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	29.4
58494	07/10/03	GW10551ST	CHLOROFORM	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	100
58494	07/10/03	GW10551ST	CHLOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	6.55
58494	07/10/03	GW10551ST	cis-1,2-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	70
58494	07/10/03	GW10551ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	0.473
58494	07/10/03	GW10551ST	DIBROMOCHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	1.01
58494	07/10/03	GW10551ST	DIBROMOMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
58494	07/10/03	GW10551ST	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
58494	07/10/03	GW10551ST	ETHYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	700
58494	07/10/03	GW10551ST	HEXACHLOROBUTADIENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	1.09
58494	07/10/03	GW10551ST	ISOPROPYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
58494	07/10/03	GW10551ST	METHYLENE CHLORIDE	REAL	TR1	0.12		UG/L	U	V1		1	NO	N	5
58494	07/10/03	GW10551ST	n-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
58494	07/10/03	GW10551ST	n-PROPYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
58494	07/10/03	GW10551ST	NAPHTHALENE	REAL	TR1	0.3		UG/L	U	V1		1	NO	N	1460
58494	07/10/03	GW10551ST	p-CHLOROTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
58494	07/10/03	GW10551ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.16		UG/L	U	V1		1	NO	N	0.2
58494	07/10/03	GW10551ST	sec-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
58494	07/10/03	GW10551ST	STYRENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	100
58494	07/10/03	GW10551ST	tert-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
58494	07/10/03	GW10551ST	TETRACHLOROETHENE	REAL	TR1	0.52		UG/L	J	V1		1	NO	N	5
58494	07/10/03	GW10551ST	TOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	1000
58494	07/10/03	GW10551ST	TOTAL XYLENES	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	10000
58494	07/10/03	GW10551ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	70
58494	07/10/03	GW10551ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	0.473
58494	07/10/03	GW10551ST	TRICHLOROETHENE	REAL	TR1	0.79		UG/L	J	V1		1	NO	N	5
58494	07/10/03	GW10551ST	TRICHLOROFLUOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
58494	07/10/03	GW10551ST	VINYL CHLORIDE	REAL	TR1	0.3		UG/L	U	V1		1	NO	N	2
5887	09/04/03	GW10924ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
5887	09/04/03	GW10924ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	200
5887	09/04/03	GW10924ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	0.426
5887	09/04/03	GW10924ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
5887	09/04/03	GW10924ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
5887	09/04/03	GW10924ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	3650
5887	09/04/03	GW10924ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	7
5887	09/04/03	GW10924ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
5887	09/04/03	GW10924ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
5887	09/04/03	GW10924ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
5887	09/04/03	GW10924ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	70
5887	09/04/03	GW10924ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
5887	09/04/03	GW10924ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	600
5887	09/04/03	GW10924ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
5887	09/04/03	GW10924ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
5887	09/04/03	GW10924ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	600
5887	09/04/03	GW10924ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
5887	09/04/03	GW10924ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	75
5887	09/04/03	GW10924ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	R	
5887	09/04/03	GW10924ST	2-BUTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	R	21900
5887	09/04/03	GW10924ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
5887	09/04/03	GW10924ST	2-HEXANONE	REAL	TR1	5		UG/L	U	UJ1		1	NO	R	
5887	09/04/03	GW10924ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
5887	09/04/03	GW10924ST	4-METHYL-2-PENTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	R	2920
5887	09/04/03	GW10924ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	R	3650
5887	09/04/03	GW10924ST	ALUMINUM	REAL	TR1	22		UG/L		V1		1	NO	R	36500
5887	09/04/03	GW10924ST	ANTIMONY	REAL	TR1	2.3		UG/L	U	V1		1	NO	R	6
5887	09/04/03	GW10924ST	ARSENIC	REAL	TR1	2.1		UG/L	U	V1		1	NO	R	50
5887	09/04/03	GW10924ST	BARIUM	REAL	TR1	68		UG/L	B	J1		1	NO	R	2000
5887	09/04/03	GW10924ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
5887	09/04/03	GW10924ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	R	
5887	09/04/03	GW10924ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	R	
5887	09/04/03	GW10924ST	BERYLLIUM	REAL	TR1	0.31		UG/L	U	V1		1	NO	R	4
5887	09/04/03	GW10924ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
5887	09/04/03	GW10924ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
5887	09/04/03	GW10924ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	100
5887	09/04/03	GW10924ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	R	100
5887	09/04/03	GW10924ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	51.1
5887	09/04/03	GW10924ST	CADMIUM	REAL	TR1	0.24		UG/L	U	V1		1	NO	R	5
5887	09/04/03	GW10924ST	CALCIUM	REAL	TR1	21000		UG/L		V1		1	NO	R	
5887	09/04/03	GW10924ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	R	3650
5887	09/04/03	GW10924ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
5887	09/04/03	GW10924ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	100
5887	09/04/03	GW10924ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	29.4
5887	09/04/03	GW10924ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	R	100
5887	09/04/03	GW10924ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	6.55
5887	09/04/03	GW10924ST	CHROMIUM	REAL	TR1	1.5		UG/L	B	J1		1	NO	R	100
5887	09/04/03	GW10924ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	70
5887	09/04/03	GW10924ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	0.473
5887	09/04/03	GW10924ST	COBALT	REAL	TR1	0.34		UG/L	B	UJ1		1	NO	R	2190
5887	09/04/03	GW10924ST	COPPER	REAL	TR1	2.6		UG/L	B	V1		1	NO	R	1300
5887	09/04/03	GW10924ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	1.01
5887	09/04/03	GW10924ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
5887	09/04/03	GW10924ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
5887	09/04/03	GW10924ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	700
5887	09/04/03	GW10924ST	FLUORIDE	REAL	TR1	230		UG/L	B	UJ	110	1	NO	R	4000
5887	09/04/03	GW10924ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	1.09
5887	09/04/03	GW10924ST	IRON	REAL	TR1	78		UG/L	B	UJ1		1	NO	R	
5887	09/04/03	GW10924ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
5887	09/04/03	GW10924ST	LEAD	REAL	TR1	1		UG/L	U	V1		1	NO	R	15
5887	09/04/03	GW10924ST	LITHIUM	REAL	TR1	4.9		UG/L	B	J1		1	NO	R	730
5887	09/04/03	GW10924ST	MAGNESIUM	REAL	TR1	4600		UG/L	B	V1		1	NO	R	
5887	09/04/03	GW10924ST	MANGANESE	REAL	TR1	2.3		UG/L	B	UJ1		1	NO	R	1720
5887	09/04/03	GW10924ST	MERCURY	REAL	TR1	0.053		UG/L	B	UJ1		1	NO	R	2
5887	09/04/03	GW10924ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
5887	09/04/03	GW10924ST	MOLYBDENUM	REAL	TR1	0.87		UG/L	B	V1		1	NO	R	183
5887	09/04/03	GW10924ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
5887	09/04/03	GW10924ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
5887	09/04/03	GW10924ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	1460
5887	09/04/03	GW10924ST	NICKEL	REAL	TR1	2.6		UG/L	B	V1		1	NO	R	140
5887	09/04/03	GW10924ST	NITRATE/NITRITE	REAL	TR1	3000		UG/L		V	12	1	NO	R	10000
5887	09/04/03	GW10924ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
5887	09/04/03	GW10924ST	POTASSIUM	REAL	TR1	780		UG/L	B	V1		1	NO	R	
5887	09/04/03	GW10924ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	R	0.2
5887	09/04/03	GW10924ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
5887	09/04/03	GW10924ST	SELENIUM	REAL	TR1	2.4		UG/L	U	J1		1	NO	R	50
5887	09/04/03	GW10924ST	SILVER	REAL	TR1	0.29		UG/L	U	V1		1	NO	R	183
5887	09/04/03	GW10924ST	SODIUM	REAL	TR1	9500		UG/L		V1		1	NO	R	
5887	09/04/03	GW10924ST	STRONTIUM	REAL	TR1	130		UG/L	B	J1		1	NO	R	21900
5887	09/04/03	GW10924ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	100
5887	09/04/03	GW10924ST	SULFATE	REAL	TR1	25000		UG/L		V	220	1	NO	R	500000
5887	09/04/03	GW10924ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
5887	09/04/03	GW10924ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
5887	09/04/03	GW10924ST	THALLIUM	REAL	TR1	2.9		UG/L	B	J1		1	NO	R	2
5887	09/04/03	GW10924ST	TIN	REAL	TR1	2.4		UG/L	U	V1		1	NO	R	21900
5887	09/04/03	GW10924ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	1000
5887	09/04/03	GW10924ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	130000		UG/L		V	3000	1	NO	R	
5887	09/04/03	GW10924ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	R	10000
5887	09/04/03	GW10924ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	R	70
5887	09/04/03	GW10924ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	0.473
5887	09/04/03	GW10924ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
5887	09/04/03	GW10924ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
5887	09/04/03	GW10924ST	TRITIUM	REAL	TR1	171	159	PCI/L	U	V1			NO	R	20000
5887	09/04/03	GW10924ST	URANIUM, TOTAL	REAL	TR1	6.3		UG/L	U	V1		1	NO	R	
5887	09/04/03	GW10924ST	URANIUM-233,-234	REAL	TR1	0.112	.14	PCI/L	U	V1			NO	R	1.06
5887	09/04/03	GW10924ST	URANIUM-233,-234	REAL	LD1	0.0156	.0622	PCI/L	U	1			NO	R	1.06
5887	09/04/03	GW10924ST	URANIUM-235	REAL	LD1	0.0386	.0873	PCI/L	U	1			NO	R	1.01
5887	09/04/03	GW10924ST	URANIUM-235	REAL	TR1	0.0815	.114	PCI/L	U	V1			NO	R	1.01
5887	09/04/03	GW10924ST	URANIUM-238	REAL	TR1	0.0114	.0862	PCI/L	U	V1			NO	R	0.768
5887	09/04/03	GW10924ST	URANIUM-238	REAL	LD1	-0.0144	.0622	PCI/L	U	1			NO	R	0.768
5887	09/04/03	GW10924ST	VANADIUM	REAL	TR1	1		UG/L	U	V1		1	NO	R	256
5887	09/04/03	GW10924ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	R	2
5887	09/04/03	GW10924ST	ZINC	REAL	TR1	5.7		UG/L	B	V1		1	NO	R	11000
59194	07/31/03	GW10555ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59194	07/31/03	GW10555ST	1,1,1-TRICHLOROETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	200
59194	07/31/03	GW10555ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	0.426
59194	07/31/03	GW10555ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	2		UG/L	U	V1		1	NO	N	
59194	07/31/03	GW10555ST	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	5
59194	07/31/03	GW10555ST	1,1-DICHLOROETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	3650
59194	07/31/03	GW10555ST	1,1-DICHLOROETHENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	7
59194	07/31/03	GW10555ST	1,1-DICHLOROPROPENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59194	07/31/03	GW10555ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59194	07/31/03	GW10555ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59194	07/31/03	GW10555ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	70

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
59194	07/31/03	GW10555ST	1,2-DIBROMOETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59194	07/31/03	GW10555ST	1,2-DICHLOROBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	600
59194	07/31/03	GW10555ST	1,2-DICHLOROETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	5
59194	07/31/03	GW10555ST	1,2-DICHLOROPROPANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	5
59194	07/31/03	GW10555ST	1,3-DICHLOROBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	600
59194	07/31/03	GW10555ST	1,3-DICHLOROPROPANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59194	07/31/03	GW10555ST	1,4-DICHLOROBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	75
59194	07/31/03	GW10555ST	2,2-DICHLOROPROPANE	REAL	TR1	0.5		UG/L	U	UJ1		1	NO	N	
59194	07/31/03	GW10555ST	2-BUTANONE	REAL	TR1	2		UG/L	U	V1		1	NO	N	21900
59194	07/31/03	GW10555ST	2-CHLOROTOLUENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59194	07/31/03	GW10555ST	2-HEXANONE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
59194	07/31/03	GW10555ST	4-ISOPROPYLTOLUENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59194	07/31/03	GW10555ST	4-METHYL-2-PENTANONE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2920
59194	07/31/03	GW10555ST	ACETONE	REAL	TR1	2		UG/L	U	UJ1		1	NO	N	3650
59194	07/31/03	GW10555ST	BENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	5
59194	07/31/03	GW10555ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59194	07/31/03	GW10555ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59194	07/31/03	GW10555ST	BROMOBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59194	07/31/03	GW10555ST	BROMOCHLOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59194	07/31/03	GW10555ST	BROMODICHLOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	100
59194	07/31/03	GW10555ST	BROMOFORM	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	100
59194	07/31/03	GW10555ST	BROMOMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	51.1
59194	07/31/03	GW10555ST	CARBON DISULFIDE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	3650
59194	07/31/03	GW10555ST	CARBON TETRACHLORIDE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	5
59194	07/31/03	GW10555ST	CHLOROBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	100
59194	07/31/03	GW10555ST	CHLOROETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	29.4
59194	07/31/03	GW10555ST	CHLOROFORM	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	100
59194	07/31/03	GW10555ST	CHLOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	6.55
59194	07/31/03	GW10555ST	cis-1,2-DICHLOROETHENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	70
59194	07/31/03	GW10555ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	0.473
59194	07/31/03	GW10555ST	DIBROMOCHLOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	1.01
59194	07/31/03	GW10555ST	DIBROMOMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59194	07/31/03	GW10555ST	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59194	07/31/03	GW10555ST	ETHYLBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	700
59194	07/31/03	GW10555ST	HEXACHLOROBUTADIENE	REAL	TR1	0.3		UG/L	U	V1		1	NO	N	1.09
59194	07/31/03	GW10555ST	ISOPROPYLBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59194	07/31/03	GW10555ST	METHYLENE CHLORIDE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	5
59194	07/31/03	GW10555ST	n-BUTYLBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59194	07/31/03	GW10555ST	n-PROPYLBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59194	07/31/03	GW10555ST	NAPHTHALENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	1460
59194	07/31/03	GW10555ST	p-CHLOROTOLUENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59194	07/31/03	GW10555ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
59194	07/31/03	GW10555ST	sec-BUTYLBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59194	07/31/03	GW10555ST	STYRENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	100
59194	07/31/03	GW10555ST	tert-BUTYLBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59194	07/31/03	GW10555ST	TETRACHLOROETHENE	REAL	TR1	15.5		UG/L		V1		1	NO	N	5
59194	07/31/03	GW10555ST	TOLUENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	1000
59194	07/31/03	GW10555ST	TOTAL XYLENES	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	10000
59194	07/31/03	GW10555ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	70
59194	07/31/03	GW10555ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	0.473
59194	07/31/03	GW10555ST	TRICHLOROETHENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	5
59194	07/31/03	GW10555ST	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59194	07/31/03	GW10555ST	VINYL CHLORIDE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	2
59493	07/31/03	GW10564ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59493	07/31/03	GW10564ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
59493	07/31/03	GW10564ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
59493	07/31/03	GW10564ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59493	07/31/03	GW10564ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
59493	07/31/03	GW10564ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
59493	07/31/03	GW10564ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
59493	07/31/03	GW10564ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59493	07/31/03	GW10564ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59493	07/31/03	GW10564ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59493	07/31/03	GW10564ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
59493	07/31/03	GW10564ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59493	07/31/03	GW10564ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
59493	07/31/03	GW10564ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
59493	07/31/03	GW10564ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
59493	07/31/03	GW10564ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
59493	07/31/03	GW10564ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59493	07/31/03	GW10564ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
59493	07/31/03	GW10564ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59493	07/31/03	GW10564ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
59493	07/31/03	GW10564ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59493	07/31/03	GW10564ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	
59493	07/31/03	GW10564ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59493	07/31/03	GW10564ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	2920
59493	07/31/03	GW10564ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
59493	07/31/03	GW10564ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
59493	07/31/03	GW10564ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
59493	07/31/03	GW10564ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59493	07/31/03	GW10564ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59493	07/31/03	GW10564ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59493	07/31/03	GW10564ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
59493	07/31/03	GW10564ST	BROMOFORM	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	100
59493	07/31/03	GW10564ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	51.1
59493	07/31/03	GW10564ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	3650
59493	07/31/03	GW10564ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
59493	07/31/03	GW10564ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
59493	07/31/03	GW10564ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
59493	07/31/03	GW10564ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
59493	07/31/03	GW10564ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	6.55
59493	07/31/03	GW10564ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
59493	07/31/03	GW10564ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
59493	07/31/03	GW10564ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
59493	07/31/03	GW10564ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59493	07/31/03	GW10564ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
59493	07/31/03	GW10564ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
59493	07/31/03	GW10564ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
59493	07/31/03	GW10564ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59493	07/31/03	GW10564ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
59493	07/31/03	GW10564ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59493	07/31/03	GW10564ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59493	07/31/03	GW10564ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
59493	07/31/03	GW10564ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59493	07/31/03	GW10564ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
59493	07/31/03	GW10564ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59493	07/31/03	GW10564ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
59493	07/31/03	GW10564ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59493	07/31/03	GW10564ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
59493	07/31/03	GW10564ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
59493	07/31/03	GW10564ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
59493	07/31/03	GW10564ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
59493	07/31/03	GW10564ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
59493	07/31/03	GW10564ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
59493	07/31/03	GW10564ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59493	07/31/03	GW10564ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
59594	07/31/03	GW11020ST	1,1,1,2-TETRACHLOROETHANE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW10566ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11021ST	1,1,1,2-TETRACHLOROETHANE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11020ST	1,1,1-TRICHLOROETHANE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	200
59594	07/31/03	GW10566ST	1,1,1-TRICHLOROETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	200
59594	07/31/03	GW11021ST	1,1,1-TRICHLOROETHANE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	200
59594	07/31/03	GW11020ST	1,1,2,2-TETRACHLOROETHANE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	0.426
59594	07/31/03	GW10566ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	0.426
59594	07/31/03	GW11021ST	1,1,2,2-TETRACHLOROETHANE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	0.426
59594	07/31/03	GW11020ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	DUP	TR1	2		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW10566ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	2		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11021ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	RNS	TR1	2		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11020ST	1,1,2-TRICHLOROETHANE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	5
59594	07/31/03	GW10566ST	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	5
59594	07/31/03	GW11021ST	1,1,2-TRICHLOROETHANE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	5
59594	07/31/03	GW11020ST	1,1-DICHLOROETHANE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	3650
59594	07/31/03	GW10566ST	1,1-DICHLOROETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	3650
59594	07/31/03	GW11021ST	1,1-DICHLOROETHANE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	3650
59594	07/31/03	GW11020ST	1,1-DICHLOROETHENE	DUP	TR1	2		UG/L		V1		1	NO	N	7
59594	07/31/03	GW10566ST	1,1-DICHLOROETHENE	REAL	TR1	1.95		UG/L		V1		1	NO	N	7
59594	07/31/03	GW11021ST	1,1-DICHLOROETHENE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	7
59594	07/31/03	GW11020ST	1,1-DICHLOROPROPENE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW10566ST	1,1-DICHLOROPROPENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11021ST	1,1-DICHLOROPROPENE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11020ST	1,2,3-TRICHLOROBENZENE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW10566ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11021ST	1,2,3-TRICHLOROBENZENE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11020ST	1,2,3-TRICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW10566ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11021ST	1,2,3-TRICHLOROPROPANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11020ST	1,2,4-TRICHLOROBENZENE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	70
59594	07/31/03	GW10566ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	70
59594	07/31/03	GW11021ST	1,2,4-TRICHLOROBENZENE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	70
59594	07/31/03	GW11020ST	1,2-DIBROMOETHANE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW10566ST	1,2-DIBROMOETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11021ST	1,2-DIBROMOETHANE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11020ST	1,2-DICHLOROBENZENE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	600
59594	07/31/03	GW10566ST	1,2-DICHLOROBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	600
59594	07/31/03	GW11021ST	1,2-DICHLOROBENZENE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	600
59594	07/31/03	GW11020ST	1,2-DICHLOROETHANE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	5
59594	07/31/03	GW10566ST	1,2-DICHLOROETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	5
59594	07/31/03	GW11021ST	1,2-DICHLOROETHANE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	5
59594	07/31/03	GW11020ST	1,2-DICHLOROPROPANE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	5

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
59594	07/31/03	GW10566ST	1,2-DICHLOROPROPANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	5
59594	07/31/03	GW11021ST	1,2-DICHLOROPROPANE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	5
59594	07/31/03	GW11020ST	1,3-DICHLOROBENZENE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	600
59594	07/31/03	GW10566ST	1,3-DICHLOROBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	600
59594	07/31/03	GW11021ST	1,3-DICHLOROBENZENE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	600
59594	07/31/03	GW11020ST	1,3-DICHLOROPROPANE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW10566ST	1,3-DICHLOROPROPANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11021ST	1,3-DICHLOROPROPANE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11020ST	1,4-DICHLOROBENZENE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	75
59594	07/31/03	GW10566ST	1,4-DICHLOROBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	75
59594	07/31/03	GW11021ST	1,4-DICHLOROBENZENE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	75
59594	07/31/03	GW11020ST	2,2-DICHLOROPROPANE	DUP	TR1	0.5		UG/L	U	UJ1		1	NO	N	
59594	07/31/03	GW10566ST	2,2-DICHLOROPROPANE	REAL	TR1	0.5		UG/L	U	UJ1		1	NO	N	
59594	07/31/03	GW11021ST	2,2-DICHLOROPROPANE	RNS	TR1	0.5		UG/L	U	UJ1		1	NO	N	
59594	07/31/03	GW11020ST	2-BUTANONE	DUP	TR1	2		UG/L	U	V1		1	NO	N	21900
59594	07/31/03	GW10566ST	2-BUTANONE	REAL	TR1	2		UG/L	U	V1		1	NO	N	21900
59594	07/31/03	GW11021ST	2-BUTANONE	RNS	TR1	2		UG/L	U	V1		1	NO	N	21900
59594	07/31/03	GW11020ST	2-CHLOROTOLUENE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW10566ST	2-CHLOROTOLUENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11021ST	2-CHLOROTOLUENE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11020ST	2-HEXANONE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW10566ST	2-HEXANONE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11021ST	2-HEXANONE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11020ST	4-ISOPROPYLTOLUENE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW10566ST	4-ISOPROPYLTOLUENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11021ST	4-ISOPROPYLTOLUENE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11020ST	4-METHYL-2-PENTANONE	DUP	TR1	1		UG/L	U	V1		1	NO	N	2920
59594	07/31/03	GW10566ST	4-METHYL-2-PENTANONE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2920
59594	07/31/03	GW11021ST	4-METHYL-2-PENTANONE	RNS	TR1	1		UG/L	U	V1		1	NO	N	2920
59594	07/31/03	GW11020ST	ACETONE	DUP	TR1	2		UG/L	U	UJ1		1	NO	N	3650
59594	07/31/03	GW10566ST	ACETONE	REAL	TR1	2		UG/L	U	UJ1		1	NO	N	3650
59594	07/31/03	GW11021ST	ACETONE	RNS	TR1	2		UG/L	U	UJ1		1	NO	N	3650
59594	07/31/03	GW11020ST	BENZENE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	5
59594	07/31/03	GW10566ST	BENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	5
59594	07/31/03	GW11021ST	BENZENE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	5
59594	07/31/03	GW11020ST	BENZENE, 1,2,4-TRIMETHYL	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW10566ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11021ST	BENZENE, 1,2,4-TRIMETHYL	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11020ST	BENZENE, 1,3,5-TRIMETHYL-	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW10566ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11021ST	BENZENE, 1,3,5-TRIMETHYL-	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11020ST	BROMOBENZENE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW10566ST	BROMOBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11021ST	BROMOBENZENE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11020ST	BROMOCHLOROMETHANE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW10566ST	BROMOCHLOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11021ST	BROMOCHLOROMETHANE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11020ST	BROMODICHLOROMETHANE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	100
59594	07/31/03	GW10566ST	BROMODICHLOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	100
59594	07/31/03	GW11021ST	BROMODICHLOROMETHANE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	100
59594	07/31/03	GW11020ST	BROMOFORM	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	100
59594	07/31/03	GW10566ST	BROMOFORM	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	100
59594	07/31/03	GW11021ST	BROMOFORM	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	100
59594	07/31/03	GW11020ST	BROMOMETHANE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	51.1
59594	07/31/03	GW10566ST	BROMOMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	51.1
59594	07/31/03	GW11021ST	BROMOMETHANE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	51.1
59594	07/31/03	GW11020ST	CARBON DISULFIDE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	3650
59594	07/31/03	GW10566ST	CARBON DISULFIDE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	3650
59594	07/31/03	GW11021ST	CARBON DISULFIDE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	3650
59594	07/31/03	GW11020ST	CARBON TETRACHLORIDE	DUP	TR1	0.57		UG/L	J	V1		1	NO	N	5
59594	07/31/03	GW10566ST	CARBON TETRACHLORIDE	REAL	TR1	0.67		UG/L	J	V1		1	NO	N	5
59594	07/31/03	GW11021ST	CARBON TETRACHLORIDE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	5
59594	07/31/03	GW11020ST	CHLOROBENZENE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	100
59594	07/31/03	GW10566ST	CHLOROBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	100
59594	07/31/03	GW11021ST	CHLOROBENZENE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	100
59594	07/31/03	GW11020ST	CHLOROETHANE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	29.4
59594	07/31/03	GW10566ST	CHLOROETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	29.4
59594	07/31/03	GW11021ST	CHLOROETHANE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	29.4
59594	07/31/03	GW11020ST	CHLOROFORM	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	100
59594	07/31/03	GW10566ST	CHLOROFORM	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	100
59594	07/31/03	GW11021ST	CHLOROFORM	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	100
59594	07/31/03	GW11020ST	CHLOROMETHANE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	6.55
59594	07/31/03	GW10566ST	CHLOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	6.55
59594	07/31/03	GW11021ST	CHLOROMETHANE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	6.55
59594	07/31/03	GW11020ST	cis-1,2-DICHLOROETHENE	DUP	TR1	1.52		UG/L		V1		1	NO	N	70
59594	07/31/03	GW10566ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1.59		UG/L		V1		1	NO	N	70
59594	07/31/03	GW11021ST	cis-1,2-DICHLOROETHENE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	70
59594	07/31/03	GW11020ST	cis-1,3-DICHLOROPROPENE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	0.473
59594	07/31/03	GW10566ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	0.473
59594	07/31/03	GW11021ST	cis-1,3-DICHLOROPROPENE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	0.473

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
59594	07/31/03	GW11020ST	DIBROMOCHLOROMETHANE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	1.01
59594	07/31/03	GW10566ST	DIBROMOCHLOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	1.01
59594	07/31/03	GW11021ST	DIBROMOCHLOROMETHANE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	1.01
59594	07/31/03	GW11020ST	DIBROMOMETHANE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW10566ST	DIBROMOMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11021ST	DIBROMOMETHANE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11020ST	DICHLORODIFLUOROMETHANE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW10566ST	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11021ST	DICHLORODIFLUOROMETHANE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11020ST	ETHYLBENZENE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	700
59594	07/31/03	GW10566ST	ETHYLBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	700
59594	07/31/03	GW11021ST	ETHYLBENZENE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	700
59594	07/31/03	GW11020ST	HEXACHLOROBUTADIENE	DUP	TR1	0.3		UG/L	U	V1		1	NO	N	1.09
59594	07/31/03	GW10566ST	HEXACHLOROBUTADIENE	REAL	TR1	0.3		UG/L	U	V1		1	NO	N	1.09
59594	07/31/03	GW11021ST	HEXACHLOROBUTADIENE	RNS	TR1	0.3		UG/L	U	V1		1	NO	N	1.09
59594	07/31/03	GW11020ST	ISOPROPYLBENZENE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW10566ST	ISOPROPYLBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11021ST	ISOPROPYLBENZENE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11020ST	METHYLENE CHLORIDE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	5
59594	07/31/03	GW10566ST	METHYLENE CHLORIDE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	5
59594	07/31/03	GW11021ST	METHYLENE CHLORIDE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	5
59594	07/31/03	GW11020ST	n-BUTYLBENZENE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW10566ST	n-BUTYLBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11021ST	n-BUTYLBENZENE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11020ST	n-PROPYLBENZENE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW10566ST	n-PROPYLBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11021ST	n-PROPYLBENZENE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11020ST	NAPHTHALENE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	1460
59594	07/31/03	GW10566ST	NAPHTHALENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	1460
59594	07/31/03	GW11021ST	NAPHTHALENE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	1460
59594	07/31/03	GW11020ST	p-CHLOROTOLUENE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW10566ST	p-CHLOROTOLUENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11021ST	p-CHLOROTOLUENE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11020ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	DUP	TR1	1		UG/L	U	V1		1	NO	N	0.2
59594	07/31/03	GW10566ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
59594	07/31/03	GW11021ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	RNS	TR1	1		UG/L	U	V1		1	NO	N	0.2
59594	07/31/03	GW11020ST	sec-BUTYLBENZENE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW10566ST	sec-BUTYLBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11021ST	sec-BUTYLBENZENE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11020ST	STYRENE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	100
59594	07/31/03	GW10566ST	STYRENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	100
59594	07/31/03	GW11021ST	STYRENE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	100
59594	07/31/03	GW11020ST	tert-BUTYLBENZENE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW10566ST	tert-BUTYLBENZENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11021ST	tert-BUTYLBENZENE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11020ST	TETRACHLOROETHENE	DUP	TR1	1.75		UG/L		V1		1	NO	N	5
59594	07/31/03	GW10566ST	TETRACHLOROETHENE	REAL	TR1	2.02		UG/L		V1		1	NO	N	5
59594	07/31/03	GW11021ST	TETRACHLOROETHENE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	5
59594	07/31/03	GW11020ST	TOLUENE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	1000
59594	07/31/03	GW10566ST	TOLUENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	1000
59594	07/31/03	GW11021ST	TOLUENE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	1000
59594	07/31/03	GW11020ST	TOTAL XYLENES	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	10000
59594	07/31/03	GW10566ST	TOTAL XYLENES	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	10000
59594	07/31/03	GW11021ST	TOTAL XYLENES	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	10000
59594	07/31/03	GW11020ST	trans-1,2-DICHLOROETHENE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	70
59594	07/31/03	GW10566ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	70
59594	07/31/03	GW11021ST	trans-1,2-DICHLOROETHENE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	70
59594	07/31/03	GW11020ST	trans-1,3-DICHLOROPROPENE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	0.473
59594	07/31/03	GW10566ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	0.473
59594	07/31/03	GW11021ST	trans-1,3-DICHLOROPROPENE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	0.473
59594	07/31/03	GW11020ST	TRICHLOROETHENE	DUP	TR1	5.33		UG/L		V1		1	NO	N	5
59594	07/31/03	GW10566ST	TRICHLOROETHENE	REAL	TR1	6.34		UG/L		V1		1	NO	N	5
59594	07/31/03	GW11021ST	TRICHLOROETHENE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	5
59594	07/31/03	GW11020ST	TRICHLOROFLUOROMETHANE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW10566ST	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11021ST	TRICHLOROFLUOROMETHANE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	
59594	07/31/03	GW11020ST	VINYL CHLORIDE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	2
59594	07/31/03	GW10566ST	VINYL CHLORIDE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	2
59594	07/31/03	GW11021ST	VINYL CHLORIDE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	2
59694	07/31/03	GW10567ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59694	07/31/03	GW10567ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
59694	07/31/03	GW10567ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
59694	07/31/03	GW10567ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59694	07/31/03	GW10567ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
59694	07/31/03	GW10567ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
59694	07/31/03	GW10567ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
59694	07/31/03	GW10567ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59694	07/31/03	GW10567ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59694	07/31/03	GW10567ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59694	07/31/03	GW10567ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
59694	07/31/03	GW10567ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59694	07/31/03	GW10567ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
59694	07/31/03	GW10567ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
59694	07/31/03	GW10567ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
59694	07/31/03	GW10567ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
59694	07/31/03	GW10567ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59694	07/31/03	GW10567ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
59694	07/31/03	GW10567ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59694	07/31/03	GW10567ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
59694	07/31/03	GW10567ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59694	07/31/03	GW10567ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	
59694	07/31/03	GW10567ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59694	07/31/03	GW10567ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	2920
59694	07/31/03	GW10567ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
59694	07/31/03	GW10567ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
59694	07/31/03	GW10567ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59694	07/31/03	GW10567ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59694	07/31/03	GW10567ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59694	07/31/03	GW10567ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59694	07/31/03	GW10567ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
59694	07/31/03	GW10567ST	BROMOFORM	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	100
59694	07/31/03	GW10567ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	51.1
59694	07/31/03	GW10567ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	3650
59694	07/31/03	GW10567ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
59694	07/31/03	GW10567ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
59694	07/31/03	GW10567ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
59694	07/31/03	GW10567ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
59694	07/31/03	GW10567ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	6.55
59694	07/31/03	GW10567ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
59694	07/31/03	GW10567ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
59694	07/31/03	GW10567ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
59694	07/31/03	GW10567ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59694	07/31/03	GW10567ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
59694	07/31/03	GW10567ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
59694	07/31/03	GW10567ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
59694	07/31/03	GW10567ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59694	07/31/03	GW10567ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
59694	07/31/03	GW10567ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59694	07/31/03	GW10567ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59694	07/31/03	GW10567ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
59694	07/31/03	GW10567ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59694	07/31/03	GW10567ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
59694	07/31/03	GW10567ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59694	07/31/03	GW10567ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
59694	07/31/03	GW10567ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59694	07/31/03	GW10567ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
59694	07/31/03	GW10567ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
59694	07/31/03	GW10567ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
59694	07/31/03	GW10567ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
59694	07/31/03	GW10567ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
59694	07/31/03	GW10567ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
59694	07/31/03	GW10567ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59694	07/31/03	GW10567ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
59794	07/10/03	GW10568ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
59794	07/10/03	GW10568ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	
59794	07/10/03	GW10568ST	1,1,1-TRICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	200
59794	07/10/03	GW10568ST	1,1,1-TRICHLOROETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	200
59794	07/10/03	GW10568ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	3		UG/L	U	1		10	NO	N	0.426
59794	07/10/03	GW10568ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.3		UG/L	U	V1		1	NO	N	0.426
59794	07/10/03	GW10568ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
59794	07/10/03	GW10568ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	
59794	07/10/03	GW10568ST	1,1,2-TRICHLOROETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	5
59794	07/10/03	GW10568ST	1,1,2-TRICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	5
59794	07/10/03	GW10568ST	1,1-DICHLOROETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	3650
59794	07/10/03	GW10568ST	1,1-DICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	3650
59794	07/10/03	GW10568ST	1,1-DICHLOROETHENE	REAL	TR1	2		UG/L	U	1		10	NO	N	7
59794	07/10/03	GW10568ST	1,1-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	7
59794	07/10/03	GW10568ST	1,1-DICHLOROPROPENE	REAL	TR1	2		UG/L	U	1		10	NO	N	
59794	07/10/03	GW10568ST	1,1-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
59794	07/10/03	GW10568ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
59794	07/10/03	GW10568ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	
59794	07/10/03	GW10568ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	2		UG/L	U	1		10	NO	N	
59794	07/10/03	GW10568ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
59794	07/10/03	GW10568ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	70
59794	07/10/03	GW10568ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	70
59794	07/10/03	GW10568ST	1,2-DIBROMOETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	
59794	07/10/03	GW10568ST	1,2-DIBROMOETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
59794	07/10/03	GW10568ST	1,2-DICHLOROBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	600
59794	07/10/03	GW10568ST	1,2-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	600
59794	07/10/03	GW10568ST	1,2-DICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	5

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
59794	07/10/03	GW10568ST	1,2-DICHLOROETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	5
59794	07/10/03	GW10568ST	1,2-DICHLOROPROPANE	REAL	TR1	2		UG/L	U	1		10	NO	N	5
59794	07/10/03	GW10568ST	1,2-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	5
59794	07/10/03	GW10568ST	1,3-DICHLOROBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	600
59794	07/10/03	GW10568ST	1,3-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	600
59794	07/10/03	GW10568ST	1,3-DICHLOROPROPANE	REAL	TR1	2		UG/L	U	1		10	NO	N	
59794	07/10/03	GW10568ST	1,3-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
59794	07/10/03	GW10568ST	1,4-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	75
59794	07/10/03	GW10568ST	1,4-DICHLOROBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	75
59794	07/10/03	GW10568ST	2,2-DICHLOROPROPANE	REAL	TR1	2		UG/L	U	1		10	NO	N	
59794	07/10/03	GW10568ST	2,2-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
59794	07/10/03	GW10568ST	2-BUTANONE	REAL	TR1	50		UG/L	U	1		10	NO	N	21900
59794	07/10/03	GW10568ST	2-BUTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	N	21900
59794	07/10/03	GW10568ST	2-CHLOROTOLUENE	REAL	TR1	2		UG/L	U	1		10	NO	N	
59794	07/10/03	GW10568ST	2-CHLOROTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
59794	07/10/03	GW10568ST	2-HEXANONE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
59794	07/10/03	GW10568ST	2-HEXANONE	REAL	TR1	10		UG/L	U	1		10	NO	N	
59794	07/10/03	GW10568ST	4-ISOPROPYLTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
59794	07/10/03	GW10568ST	4-ISOPROPYLTOLUENE	REAL	TR1	2		UG/L	U	1		10	NO	N	
59794	07/10/03	GW10568ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	1		10	NO	N	2920
59794	07/10/03	GW10568ST	4-METHYL-2-PENTANONE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2920
59794	07/10/03	GW10568ST	ACETONE	REAL	TR1	2		UG/L	U	V1		1	NO	N	3650
59794	07/10/03	GW10568ST	ACETONE	REAL	TR1	20		UG/L	U	1		10	NO	N	3650
59794	07/10/03	GW10568ST	BENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	5
59794	07/10/03	GW10568ST	BENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	5
59794	07/10/03	GW10568ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
59794	07/10/03	GW10568ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	2		UG/L	U	1		10	NO	N	
59794	07/10/03	GW10568ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
59794	07/10/03	GW10568ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	2		UG/L	U	1		10	NO	N	
59794	07/10/03	GW10568ST	BROMOBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
59794	07/10/03	GW10568ST	BROMOBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	
59794	07/10/03	GW10568ST	BROMOCHLOROMETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	
59794	07/10/03	GW10568ST	BROMOCHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
59794	07/10/03	GW10568ST	BROMODICHLOROMETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	100
59794	07/10/03	GW10568ST	BROMODICHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	100
59794	07/10/03	GW10568ST	BROMOFORM	REAL	TR1	2		UG/L	U	1		10	NO	N	100
59794	07/10/03	GW10568ST	BROMOFORM	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	100
59794	07/10/03	GW10568ST	BROMOMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	51.1
59794	07/10/03	GW10568ST	BROMOMETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	51.1
59794	07/10/03	GW10568ST	CARBON DISULFIDE	REAL	TR1	2		UG/L	U	1		10	NO	N	3650
59794	07/10/03	GW10568ST	CARBON DISULFIDE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	N	3650
59794	07/10/03	GW10568ST	CARBON TETRACHLORIDE	REAL	TR1	2		UG/L	U	1		10	NO	N	5
59794	07/10/03	GW10568ST	CARBON TETRACHLORIDE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	5
59794	07/10/03	GW10568ST	CHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	100
59794	07/10/03	GW10568ST	CHLOROBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	100
59794	07/10/03	GW10568ST	CHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	29.4
59794	07/10/03	GW10568ST	CHLOROETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	29.4
59794	07/10/03	GW10568ST	CHLOROFORM	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	100
59794	07/10/03	GW10568ST	CHLOROFORM	REAL	TR1	2		UG/L	U	1		10	NO	N	100
59794	07/10/03	GW10568ST	CHLOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	6.55
59794	07/10/03	GW10568ST	CHLOROMETHANE	REAL	TR1	5		UG/L	U	1		10	NO	N	6.55
59794	07/10/03	GW10568ST	cis-1,2-DICHLOROETHENE	REAL	TR1	7.8		UG/L		V1		1	NO	N	70
59794	07/10/03	GW10568ST	cis-1,2-DICHLOROETHENE	REAL	TR1	7.3		UG/L	J	1		10	NO	N	70
59794	07/10/03	GW10568ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	2		UG/L	U	1		10	NO	N	0.473
59794	07/10/03	GW10568ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	0.473
59794	07/10/03	GW10568ST	DIBROMOCHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	1.01
59794	07/10/03	GW10568ST	DIBROMOCHLOROMETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	1.01
59794	07/10/03	GW10568ST	DIBROMOMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
59794	07/10/03	GW10568ST	DIBROMOMETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	
59794	07/10/03	GW10568ST	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	
59794	07/10/03	GW10568ST	DICHLORODIFLUOROMETHANE	REAL	TR1	5		UG/L	U	1		10	NO	N	
59794	07/10/03	GW10568ST	ETHYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	700
59794	07/10/03	GW10568ST	ETHYLBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	700
59794	07/10/03	GW10568ST	HEXACHLOROBUTADIENE	REAL	TR1	2		UG/L	U	1		10	NO	N	1.09
59794	07/10/03	GW10568ST	HEXACHLOROBUTADIENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	1.09
59794	07/10/03	GW10568ST	ISOPROPYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
59794	07/10/03	GW10568ST	ISOPROPYLBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	
59794	07/10/03	GW10568ST	METHYLENE CHLORIDE	REAL	TR1	1.2		UG/L	U	1		10	NO	N	5
59794	07/10/03	GW10568ST	METHYLENE CHLORIDE	REAL	TR1	0.12		UG/L	U	V1		1	NO	N	5
59794	07/10/03	GW10568ST	n-BUTYLBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	
59794	07/10/03	GW10568ST	n-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
59794	07/10/03	GW10568ST	n-PROPYLBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	
59794	07/10/03	GW10568ST	n-PROPYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
59794	07/10/03	GW10568ST	NAPHTHALENE	REAL	TR1	0.3		UG/L	U	V1		1	NO	N	1460
59794	07/10/03	GW10568ST	NAPHTHALENE	REAL	TR1	3		UG/L	U	1		10	NO	N	1460
59794	07/10/03	GW10568ST	p-CHLOROTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
59794	07/10/03	GW10568ST	p-CHLOROTOLUENE	REAL	TR1	2		UG/L	U	1		10	NO	N	
59794	07/10/03	GW10568ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.16		UG/L	U	V1		1	NO	N	0.2
59794	07/10/03	GW10568ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1.6		UG/L	U	1		10	NO	N	0.2
59794	07/10/03	GW10568ST	sec-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
59794	07/10/03	GW10568ST	sec-BUTYLBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	
59794	07/10/03	GW10568ST	STYRENE	REAL	TR1	2		UG/L	U	1		10	NO	N	100
59794	07/10/03	GW10568ST	STYRENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	100
59794	07/10/03	GW10568ST	tert-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
59794	07/10/03	GW10568ST	tert-BUTYLBENZENE	REAL	TR1	2		UG/L	U	1		10	NO	N	
59794	07/10/03	GW10568ST	TETRACHLOROETHENE	REAL	TR1	76		UG/L		V1		10	NO	N	5
59794	07/10/03	GW10568ST	TETRACHLOROETHENE	REAL	TR1	110		UG/L	E	1		1	NO	N	5
59794	07/10/03	GW10568ST	TOLUENE	REAL	TR1	2		UG/L	U	1		10	NO	N	1000
59794	07/10/03	GW10568ST	TOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	1000
59794	07/10/03	GW10568ST	TOTAL XYLENES	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	10000
59794	07/10/03	GW10568ST	TOTAL XYLENES	REAL	TR1	5		UG/L	U	1		10	NO	N	10000
59794	07/10/03	GW10568ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	70
59794	07/10/03	GW10568ST	trans-1,2-DICHLOROETHENE	REAL	TR1	2		UG/L	U	1		10	NO	N	70
59794	07/10/03	GW10568ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	0.473
59794	07/10/03	GW10568ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	2		UG/L	U	1		10	NO	N	0.473
59794	07/10/03	GW10568ST	TRICHLOROETHENE	REAL	TR1	17		UG/L		1		10	NO	N	5
59794	07/10/03	GW10568ST	TRICHLOROETHENE	REAL	TR1	20		UG/L		V1		1	NO	N	5
59794	07/10/03	GW10568ST	TRICHLOROFLUOROMETHANE	REAL	TR1	2		UG/L	U	1		10	NO	N	
59794	07/10/03	GW10568ST	TRICHLOROFLUOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	N	
59794	07/10/03	GW10568ST	VINYL CHLORIDE	REAL	TR1	0.3		UG/L	U	V1		1	NO	N	2
59794	07/10/03	GW10568ST	VINYL CHLORIDE	REAL	TR1	3		UG/L	U	1		10	NO	N	2
60194	08/13/03	GW10795ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60194	08/13/03	GW10795ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	200
60194	08/13/03	GW10795ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.426
60194	08/13/03	GW10795ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60194	08/13/03	GW10795ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
60194	08/13/03	GW10795ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
60194	08/13/03	GW10795ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	7
60194	08/13/03	GW10795ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60194	08/13/03	GW10795ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60194	08/13/03	GW10795ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60194	08/13/03	GW10795ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
60194	08/13/03	GW10795ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60194	08/13/03	GW10795ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
60194	08/13/03	GW10795ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
60194	08/13/03	GW10795ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
60194	08/13/03	GW10795ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
60194	08/13/03	GW10795ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60194	08/13/03	GW10795ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	75
60194	08/13/03	GW10795ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60194	08/13/03	GW10795ST	2-BUTANONE	REAL	TR1	10		UG/L	U	UJ		1	NO	N	21900
60194	08/13/03	GW10795ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60194	08/13/03	GW10795ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	
60194	08/13/03	GW10795ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60194	08/13/03	GW10795ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	2920
60194	08/13/03	GW10795ST	ACETONE	REAL	TR1	10		UG/L	U	R		1	NO	N	3650
60194	08/13/03	GW10795ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
60194	08/13/03	GW10795ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	N	
60194	08/13/03	GW10795ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	N	
60194	08/13/03	GW10795ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60194	08/13/03	GW10795ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60194	08/13/03	GW10795ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
60194	08/13/03	GW10795ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
60194	08/13/03	GW10795ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	51.1
60194	08/13/03	GW10795ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
60194	08/13/03	GW10795ST	CARBON TETRACHLORIDE	REAL	TR1	6		UG/L		V		1	NO	N	5
60194	08/13/03	GW10795ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
60194	08/13/03	GW10795ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	29.4
60194	08/13/03	GW10795ST	CHLOROFORM	REAL	TR1	6		UG/L		V		1	NO	N	100
60194	08/13/03	GW10795ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	6.55
60194	08/13/03	GW10795ST	cis-1,2-DICHLOROETHENE	REAL	TR1	18.8		UG/L		V		1	NO	N	70
60194	08/13/03	GW10795ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
60194	08/13/03	GW10795ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.01
60194	08/13/03	GW10795ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60194	08/13/03	GW10795ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60194	08/13/03	GW10795ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	700
60194	08/13/03	GW10795ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.09
60194	08/13/03	GW10795ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60194	08/13/03	GW10795ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
60194	08/13/03	GW10795ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60194	08/13/03	GW10795ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60194	08/13/03	GW10795ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1460
60194	08/13/03	GW10795ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60194	08/13/03	GW10795ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	N	0.2
60194	08/13/03	GW10795ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60194	08/13/03	GW10795ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
60194	08/13/03	GW10795ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60194	08/13/03	GW10795ST	TETRACHLOROETHENE	REAL	TR1	19.4		UG/L		V		1	NO	N	5
60194	08/13/03	GW10795ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1000
60194	08/13/03	GW10795ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	N	10000

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
60194	08/13/03	GW10795ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
60194	08/13/03	GW10795ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
60194	08/13/03	GW10795ST	TRICHLOROETHENE	REAL	TR1	17.1		UG/L		V		1	NO	N	5
60194	08/13/03	GW10795ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60194	08/13/03	GW10795ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	2
60493	07/29/03	GW10575ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
60493	07/29/03	GW10575ST	1,1,1-TRICHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	200
60493	07/29/03	GW10575ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	0.426
60493	07/29/03	GW10575ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
60493	07/29/03	GW10575ST	1,1,2-TRICHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
60493	07/29/03	GW10575ST	1,1-DICHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	3650
60493	07/29/03	GW10575ST	1,1-DICHLOROETHENE	REAL	TR1	0.5		UG/L	U	V		1	NO	N	7
60493	07/29/03	GW10575ST	1,1-DICHLOROPROPENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
60493	07/29/03	GW10575ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	UJ		1	NO	N	
60493	07/29/03	GW10575ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
60493	07/29/03	GW10575ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	70
60493	07/29/03	GW10575ST	1,2-DIBROMOETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
60493	07/29/03	GW10575ST	1,2-DICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	600
60493	07/29/03	GW10575ST	1,2-DICHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
60493	07/29/03	GW10575ST	1,2-DICHLOROPROPANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
60493	07/29/03	GW10575ST	1,3-DICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	600
60493	07/29/03	GW10575ST	1,3-DICHLOROPROPANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
60493	07/29/03	GW10575ST	1,4-DICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	75
60493	07/29/03	GW10575ST	2,2-DICHLOROPROPANE	REAL	TR1	0.5		UG/L	U	V		1	NO	N	
60493	07/29/03	GW10575ST	2-BUTANONE	REAL	TR1	2		UG/L	U	V		1	NO	N	21900
60493	07/29/03	GW10575ST	2-CHLOROTOLUENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
60493	07/29/03	GW10575ST	2-HEXANONE	REAL	TR1	2		UG/L	U	V		1	NO	N	
60493	07/29/03	GW10575ST	4-ISOPROPYLTOLUENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
60493	07/29/03	GW10575ST	4-METHYL-2-PENTANONE	REAL	TR1	2		UG/L	U	V		1	NO	N	2920
60493	07/29/03	GW10575ST	ACETONE	REAL	TR1	2		UG/L	U	V		1	NO	N	3650
60493	07/29/03	GW10575ST	BENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
60493	07/29/03	GW10575ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
60493	07/29/03	GW10575ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
60493	07/29/03	GW10575ST	BROMOBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
60493	07/29/03	GW10575ST	BROMOCHLOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
60493	07/29/03	GW10575ST	BROMODICHLOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
60493	07/29/03	GW10575ST	BROMOFORM	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
60493	07/29/03	GW10575ST	BROMOMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	51.1
60493	07/29/03	GW10575ST	CARBON DISULFIDE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	3650
60493	07/29/03	GW10575ST	CARBON TETRACHLORIDE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
60493	07/29/03	GW10575ST	CHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
60493	07/29/03	GW10575ST	CHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	29.4
60493	07/29/03	GW10575ST	CHLOROFORM	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
60493	07/29/03	GW10575ST	CHLOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	6.55
60493	07/29/03	GW10575ST	cis-1,2-DICHLOROETHENE	REAL	TR1	0.63		UG/L	J	V		1	NO	N	70
60493	07/29/03	GW10575ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	0.473
60493	07/29/03	GW10575ST	DIBROMOCHLOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	1.01
60493	07/29/03	GW10575ST	DIBROMOMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
60493	07/29/03	GW10575ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60493	07/29/03	GW10575ST	ETHYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	700
60493	07/29/03	GW10575ST	HEXACHLOROBUTADIENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	1.09
60493	07/29/03	GW10575ST	ISOPROPYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
60493	07/29/03	GW10575ST	METHYLENE CHLORIDE	REAL	TR1	0.25		UG/L	U	UJ		1	NO	N	5
60493	07/29/03	GW10575ST	n-BUTYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
60493	07/29/03	GW10575ST	n-PROPYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
60493	07/29/03	GW10575ST	NAPHTHALENE	REAL	TR1	13		UG/L		UJ		1	NO	N	1460
60493	07/29/03	GW10575ST	p-CHLOROTOLUENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
60493	07/29/03	GW10575ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5		UG/L	U	V		1	NO	N	0.2
60493	07/29/03	GW10575ST	sec-BUTYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
60493	07/29/03	GW10575ST	STYRENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
60493	07/29/03	GW10575ST	tert-BUTYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
60493	07/29/03	GW10575ST	TETRACHLOROETHENE	REAL	TR1	0.29		UG/L	J	V		1	NO	N	5
60493	07/29/03	GW10575ST	TOLUENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	1000
60493	07/29/03	GW10575ST	TOTAL XYLENES	REAL	TR1	0.75		UG/L	U	V		1	NO	N	10000
60493	07/29/03	GW10575ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	70
60493	07/29/03	GW10575ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	0.473
60493	07/29/03	GW10575ST	TRICHLOROETHENE	REAL	TR1	0.71		UG/L	J	V		1	NO	N	5
60493	07/29/03	GW10575ST	TRICHLOROFLUOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
60493	07/29/03	GW10575ST	VINYL CHLORIDE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	2
60695	08/07/03	GW10806ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60695	08/07/03	GW10806ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	200
60695	08/07/03	GW10806ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.426
60695	08/07/03	GW10806ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60695	08/07/03	GW10806ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
60695	08/07/03	GW10806ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
60695	08/07/03	GW10806ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	7
60695	08/07/03	GW10806ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60695	08/07/03	GW10806ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60695	08/07/03	GW10806ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60695	08/07/03	GW10806ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
60695	08/07/03	GW10806ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60695	08/07/03	GW10806ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
60695	08/07/03	GW10806ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
60695	08/07/03	GW10806ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
60695	08/07/03	GW10806ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
60695	08/07/03	GW10806ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60695	08/07/03	GW10806ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	75
60695	08/07/03	GW10806ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60695	08/07/03	GW10806ST	2-BUTANONE	REAL	TR1	10		UG/L	U	UJ		1	NO	N	21900
60695	08/07/03	GW10806ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60695	08/07/03	GW10806ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	
60695	08/07/03	GW10806ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60695	08/07/03	GW10806ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	2920
60695	08/07/03	GW10806ST	ACETONE	REAL	TR1	10		UG/L	U	R		1	NO	N	3650
60695	08/07/03	GW10806ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
60695	08/07/03	GW10806ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	N	
60695	08/07/03	GW10806ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	N	
60695	08/07/03	GW10806ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60695	08/07/03	GW10806ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60695	08/07/03	GW10806ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
60695	08/07/03	GW10806ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
60695	08/07/03	GW10806ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	51.1
60695	08/07/03	GW10806ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
60695	08/07/03	GW10806ST	CARBON TETRACHLORIDE	REAL	TR1	2		UG/L		V		1	NO	N	5
60695	08/07/03	GW10806ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
60695	08/07/03	GW10806ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	29.4
60695	08/07/03	GW10806ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
60695	08/07/03	GW10806ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	6.55
60695	08/07/03	GW10806ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
60695	08/07/03	GW10806ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
60695	08/07/03	GW10806ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.01
60695	08/07/03	GW10806ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60695	08/07/03	GW10806ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60695	08/07/03	GW10806ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	700
60695	08/07/03	GW10806ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.09
60695	08/07/03	GW10806ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60695	08/07/03	GW10806ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
60695	08/07/03	GW10806ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60695	08/07/03	GW10806ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60695	08/07/03	GW10806ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1460
60695	08/07/03	GW10806ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60695	08/07/03	GW10806ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	N	0.2
60695	08/07/03	GW10806ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60695	08/07/03	GW10806ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
60695	08/07/03	GW10806ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60695	08/07/03	GW10806ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L		V		1	NO	N	5
60695	08/07/03	GW10806ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1000
60695	08/07/03	GW10806ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	N	10000
60695	08/07/03	GW10806ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
60695	08/07/03	GW10806ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
60695	08/07/03	GW10806ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
60695	08/07/03	GW10806ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60695	08/07/03	GW10806ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	2
60899	08/07/03	GW11015ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60899	08/07/03	GW11015ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	200
60899	08/07/03	GW11015ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.426
60899	08/07/03	GW11015ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60899	08/07/03	GW11015ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
60899	08/07/03	GW11015ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
60899	08/07/03	GW11015ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	7
60899	08/07/03	GW11015ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60899	08/07/03	GW11015ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60899	08/07/03	GW11015ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60899	08/07/03	GW11015ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
60899	08/07/03	GW11015ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60899	08/07/03	GW11015ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
60899	08/07/03	GW11015ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
60899	08/07/03	GW11015ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
60899	08/07/03	GW11015ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
60899	08/07/03	GW11015ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60899	08/07/03	GW11015ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	75
60899	08/07/03	GW11015ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60899	08/07/03	GW11015ST	2-BUTANONE	REAL	TR1	10		UG/L	U	UJ		1	NO	N	21900
60899	08/07/03	GW11015ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60899	08/07/03	GW11015ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	
60899	08/07/03	GW11015ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60899	08/07/03	GW11015ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	2920
60899	08/07/03	GW11015ST	ACETONE	REAL	TR1	10		UG/L	U	R		1	NO	N	3650
60899	08/07/03	GW11015ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
60899	08/07/03	GW11015ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	N	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
60899	08/07/03	GW11015ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	N	
60899	08/07/03	GW11015ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60899	08/07/03	GW11015ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60899	08/07/03	GW11015ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
60899	08/07/03	GW11015ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
60899	08/07/03	GW11015ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	51.1
60899	08/07/03	GW11015ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
60899	08/07/03	GW11015ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
60899	08/07/03	GW11015ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
60899	08/07/03	GW11015ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	29.4
60899	08/07/03	GW11015ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
60899	08/07/03	GW11015ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	6.55
60899	08/07/03	GW11015ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
60899	08/07/03	GW11015ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
60899	08/07/03	GW11015ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.01
60899	08/07/03	GW11015ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60899	08/07/03	GW11015ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60899	08/07/03	GW11015ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	700
60899	08/07/03	GW11015ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.09
60899	08/07/03	GW11015ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60899	08/07/03	GW11015ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
60899	08/07/03	GW11015ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60899	08/07/03	GW11015ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60899	08/07/03	GW11015ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1460
60899	08/07/03	GW11015ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60899	08/07/03	GW11015ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	N	0.2
60899	08/07/03	GW11015ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60899	08/07/03	GW11015ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
60899	08/07/03	GW11015ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60899	08/07/03	GW11015ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
60899	08/07/03	GW11015ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1000
60899	08/07/03	GW11015ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	N	10000
60899	08/07/03	GW11015ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
60899	08/07/03	GW11015ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
60899	08/07/03	GW11015ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
60899	08/07/03	GW11015ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60899	08/07/03	GW11015ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	2
60994	08/11/03	GW10810ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60994	08/11/03	GW10810ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	200
60994	08/11/03	GW10810ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.426
60994	08/11/03	GW10810ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60994	08/11/03	GW10810ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
60994	08/11/03	GW10810ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
60994	08/11/03	GW10810ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	7
60994	08/11/03	GW10810ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60994	08/11/03	GW10810ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60994	08/11/03	GW10810ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60994	08/11/03	GW10810ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
60994	08/11/03	GW10810ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60994	08/11/03	GW10810ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
60994	08/11/03	GW10810ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
60994	08/11/03	GW10810ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
60994	08/11/03	GW10810ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
60994	08/11/03	GW10810ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60994	08/11/03	GW10810ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	75
60994	08/11/03	GW10810ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60994	08/11/03	GW10810ST	2-BUTANONE	REAL	TR1	10		UG/L	U	UJ		1	NO	N	21900
60994	08/11/03	GW10810ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60994	08/11/03	GW10810ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	
60994	08/11/03	GW10810ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60994	08/11/03	GW10810ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	2920
60994	08/11/03	GW10810ST	ACETONE	REAL	TR1	10		UG/L	U	R		1	NO	N	3650
60994	08/11/03	GW10810ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
60994	08/11/03	GW10810ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	N	
60994	08/11/03	GW10810ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	N	
60994	08/11/03	GW10810ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60994	08/11/03	GW10810ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60994	08/11/03	GW10810ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
60994	08/11/03	GW10810ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
60994	08/11/03	GW10810ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	51.1
60994	08/11/03	GW10810ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
60994	08/11/03	GW10810ST	CARBON TETRACHLORIDE	REAL	TR1	7		UG/L		V		1	NO	N	5
60994	08/11/03	GW10810ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
60994	08/11/03	GW10810ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	29.4
60994	08/11/03	GW10810ST	CHLOROFORM	REAL	TR1	9		UG/L		V		1	NO	N	100
60994	08/11/03	GW10810ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	6.55
60994	08/11/03	GW10810ST	cis-1,2-DICHLOROETHENE	REAL	DL1	55.2		UG/L	D	V		2	NO	N	70
60994	08/11/03	GW10810ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
60994	08/11/03	GW10810ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.01
60994	08/11/03	GW10810ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
60994	08/11/03	GW10810ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60994	08/11/03	GW10810ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	700
60994	08/11/03	GW10810ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.09
60994	08/11/03	GW10810ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60994	08/11/03	GW10810ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
60994	08/11/03	GW10810ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60994	08/11/03	GW10810ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60994	08/11/03	GW10810ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1460
60994	08/11/03	GW10810ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60994	08/11/03	GW10810ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	N	0.2
60994	08/11/03	GW10810ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60994	08/11/03	GW10810ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
60994	08/11/03	GW10810ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60994	08/11/03	GW10810ST	TETRACHLOROETHENE	REAL	TR1	32.5		UG/L		V		1	NO	N	5
60994	08/11/03	GW10810ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1000
60994	08/11/03	GW10810ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	N	10000
60994	08/11/03	GW10810ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
60994	08/11/03	GW10810ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
60994	08/11/03	GW10810ST	TRICHLOROETHENE	REAL	TR1	18.9		UG/L		V		1	NO	N	5
60994	08/11/03	GW10810ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
60994	08/11/03	GW10810ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	2
61094	08/13/03	GW10811ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61094	08/13/03	GW10811ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	200
61094	08/13/03	GW10811ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.426
61094	08/13/03	GW10811ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61094	08/13/03	GW10811ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
61094	08/13/03	GW10811ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
61094	08/13/03	GW10811ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	7
61094	08/13/03	GW10811ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61094	08/13/03	GW10811ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61094	08/13/03	GW10811ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61094	08/13/03	GW10811ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
61094	08/13/03	GW10811ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61094	08/13/03	GW10811ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
61094	08/13/03	GW10811ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
61094	08/13/03	GW10811ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
61094	08/13/03	GW10811ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
61094	08/13/03	GW10811ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61094	08/13/03	GW10811ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	75
61094	08/13/03	GW10811ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61094	08/13/03	GW10811ST	2-BUTANONE	REAL	TR1	10		UG/L	U	UJ		1	NO	N	21900
61094	08/13/03	GW10811ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61094	08/13/03	GW10811ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	
61094	08/13/03	GW10811ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61094	08/13/03	GW10811ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	2920
61094	08/13/03	GW10811ST	ACETONE	REAL	TR1	10		UG/L	U	R		1	NO	N	3650
61094	08/13/03	GW10811ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
61094	08/13/03	GW10811ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	N	
61094	08/13/03	GW10811ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	N	
61094	08/13/03	GW10811ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61094	08/13/03	GW10811ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61094	08/13/03	GW10811ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
61094	08/13/03	GW10811ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
61094	08/13/03	GW10811ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	51.1
61094	08/13/03	GW10811ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
61094	08/13/03	GW10811ST	CARBON TETRACHLORIDE	REAL	DL1	284		UG/L	D	V		10	NO	N	5
61094	08/13/03	GW10811ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
61094	08/13/03	GW10811ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	29.4
61094	08/13/03	GW10811ST	CHLOROFORM	REAL	TR1	35.4		UG/L		V		1	NO	N	100
61094	08/13/03	GW10811ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	6.55
61094	08/13/03	GW10811ST	cis-1,2-DICHLOROETHENE	REAL	TR1	34.3		UG/L		V		1	NO	N	70
61094	08/13/03	GW10811ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
61094	08/13/03	GW10811ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.01
61094	08/13/03	GW10811ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61094	08/13/03	GW10811ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61094	08/13/03	GW10811ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	700
61094	08/13/03	GW10811ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.09
61094	08/13/03	GW10811ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61094	08/13/03	GW10811ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
61094	08/13/03	GW10811ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61094	08/13/03	GW10811ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61094	08/13/03	GW10811ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1460
61094	08/13/03	GW10811ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61094	08/13/03	GW10811ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	N	0.2
61094	08/13/03	GW10811ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61094	08/13/03	GW10811ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
61094	08/13/03	GW10811ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61094	08/13/03	GW10811ST	TETRACHLOROETHENE	REAL	DL1	63.4		UG/L	D	V		10	NO	N	5
61094	08/13/03	GW10811ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1000
61094	08/13/03	GW10811ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	N	10000

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
61094	08/13/03	GW10811ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
61094	08/13/03	GW10811ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
61094	08/13/03	GW10811ST	TRICHLOROETHENE	REAL	TR1	34.9		UG/L		V		1	NO	N	5
61094	08/13/03	GW10811ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61094	08/13/03	GW10811ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	2
61099	07/11/03	GW10994ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61099	07/11/03	GW10994ST	1,1,1-TRICHLOROETHANE	REAL	TR1	0.27		UG/L	J	V1		1	NO	DD	200
61099	07/11/03	GW10994ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.3		UG/L	U	V1		1	NO	DD	0.426
61099	07/11/03	GW10994ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L		V1		1	NO	DD	
61099	07/11/03	GW10994ST	1,1,2-TRICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	5
61099	07/11/03	GW10994ST	1,1-DICHLOROETHANE	REAL	TR1	0.56		UG/L	J	V1		1	NO	DD	3650
61099	07/11/03	GW10994ST	1,1-DICHLOROETHENE	REAL	TR1	1.7		UG/L		V1		1	NO	DD	7
61099	07/11/03	GW10994ST	1,1-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61099	07/11/03	GW10994ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61099	07/11/03	GW10994ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61099	07/11/03	GW10994ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	70
61099	07/11/03	GW10994ST	1,2-DIBROMOETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61099	07/11/03	GW10994ST	1,2-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	600
61099	07/11/03	GW10994ST	1,2-DICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	5
61099	07/11/03	GW10994ST	1,2-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	5
61099	07/11/03	GW10994ST	1,3-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	600
61099	07/11/03	GW10994ST	1,3-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61099	07/11/03	GW10994ST	1,4-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	75
61099	07/11/03	GW10994ST	2,2-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61099	07/11/03	GW10994ST	2-BUTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	DD	21900
61099	07/11/03	GW10994ST	2-CHLOROTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61099	07/11/03	GW10994ST	2-HEXANONE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
61099	07/11/03	GW10994ST	4-ISOPROPYLTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61099	07/11/03	GW10994ST	4-METHYL-2-PENTANONE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	2920
61099	07/11/03	GW10994ST	ACETONE	REAL	TR1	2		UG/L	U	V1		1	NO	DD	3650
61099	07/11/03	GW10994ST	ALUMINUM	REAL	TR1	202		UG/L		V1		1	YES	DD	36500
61099	07/11/03	GW10994ST	ANTIMONY	REAL	TR1	1.3		UG/L	U	V1		1	YES	DD	6
61099	07/11/03	GW10994ST	ARSENIC	REAL	TR1	6.3		UG/L	B	UJ1		1	YES	DD	50
61099	07/11/03	GW10994ST	BARIUM	REAL	TR1	230		UG/L		J1		1	YES	DD	2000
61099	07/11/03	GW10994ST	BENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	5
61099	07/11/03	GW10994ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61099	07/11/03	GW10994ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61099	07/11/03	GW10994ST	BERYLLIUM	REAL	TR1	1		UG/L	U	V1		1	YES	DD	4
61099	07/11/03	GW10994ST	BROMOBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61099	07/11/03	GW10994ST	BROMOCHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61099	07/11/03	GW10994ST	BROMODICHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	100
61099	07/11/03	GW10994ST	BROMOFORM	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	100
61099	07/11/03	GW10994ST	BROMOMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	51.1
61099	07/11/03	GW10994ST	CADMIUM	REAL	TR1	1		UG/L	U	V1		1	YES	DD	5
61099	07/11/03	GW10994ST	CALCIUM	REAL	TR1	144000		UG/L		V1		1	YES	DD	
61099	07/11/03	GW10994ST	CARBON DISULFIDE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	DD	3650
61099	07/11/03	GW10994ST	CARBON TETRACHLORIDE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	5
61099	07/11/03	GW10994ST	CHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	100
61099	07/11/03	GW10994ST	CHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	29.4
61099	07/11/03	GW10994ST	CHLOROFORM	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	100
61099	07/11/03	GW10994ST	CHLOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	DD	6.55
61099	07/11/03	GW10994ST	CHROMIUM	REAL	TR1	2.3		UG/L	B	J1		1	YES	DD	100
61099	07/11/03	GW10994ST	cis-1,2-DICHLOROETHENE	REAL	TR1	5.2		UG/L		V1		1	NO	DD	70
61099	07/11/03	GW10994ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	0.473
61099	07/11/03	GW10994ST	COBALT	REAL	TR1	10		UG/L	U	V1		1	YES	DD	2190
61099	07/11/03	GW10994ST	COPPER	REAL	TR1	3		UG/L	U	V1		1	YES	DD	1300
61099	07/11/03	GW10994ST	DIBROMOCHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	1.01
61099	07/11/03	GW10994ST	DIBROMOMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61099	07/11/03	GW10994ST	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	DD	
61099	07/11/03	GW10994ST	ETHYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	700
61099	07/11/03	GW10994ST	HEXACHLOROBUTADIENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	1.09
61099	07/11/03	GW10994ST	IRON	REAL	TR1	225		UG/L		V1		1	YES	DD	
61099	07/11/03	GW10994ST	ISOPROPYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61099	07/11/03	GW10994ST	LEAD	REAL	TR1	2		UG/L	U	V1		1	YES	DD	15
61099	07/11/03	GW10994ST	LITHIUM	REAL	TR1	50		UG/L	U	V1		1	YES	DD	730
61099	07/11/03	GW10994ST	MAGNESIUM	REAL	TR1	20000		UG/L		V1		1	YES	DD	
61099	07/11/03	GW10994ST	MANGANESE	REAL	TR1	10		UG/L	U	V1		1	YES	DD	1720
61099	07/11/03	GW10994ST	MERCURY	REAL	TR1	0.1		UG/L	U	V1		1	YES	DD	2
61099	07/11/03	GW10994ST	METHYLENE CHLORIDE	REAL	TR1	0.12		UG/L	U	V1		1	NO	DD	5
61099	07/11/03	GW10994ST	MOLYBDENUM	REAL	TR1	25		UG/L	U	V1		1	YES	DD	183
61099	07/11/03	GW10994ST	n-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61099	07/11/03	GW10994ST	n-PROPYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61099	07/11/03	GW10994ST	NAPHTHALENE	REAL	TR1	0.3		UG/L	U	V1		1	NO	DD	1460
61099	07/11/03	GW10994ST	NICKEL	REAL	TR1	20		UG/L	U	V1		1	YES	DD	140
61099	07/11/03	GW10994ST	NITRATE/NITRITE	REAL	TR1	7200		UG/L		V	100	10	NO	DD	10000
61099	07/11/03	GW10994ST	p-CHLOROTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61099	07/11/03	GW10994ST	POTASSIUM	REAL	TR1	1360		UG/L	B	V1		1	YES	DD	
61099	07/11/03	GW10994ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.16		UG/L	U	V1		1	NO	DD	0.2
61099	07/11/03	GW10994ST	sec-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61099	07/11/03	GW10994ST	SELENIUM	REAL	TR1	3		UG/L	U	J1		1	YES	DD	50

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
61099	07/11/03	GW10994ST	SILVER	REAL	TR1	1.8		UG/L	B	UJ1		1	YES	DD	183
61099	07/11/03	GW10994ST	SODIUM	REAL	TR1	24100		UG/L		V1		1	YES	DD	
61099	07/11/03	GW10994ST	STRONTIUM	REAL	TR1	599		UG/L		V1		1	YES	DD	21900
61099	07/11/03	GW10994ST	STYRENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	100
61099	07/11/03	GW10994ST	tert-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61099	07/11/03	GW10994ST	TETRACHLOROETHENE	REAL	TR1	36		UG/L		V1		1	NO	DD	5
61099	07/11/03	GW10994ST	THALLIUM	REAL	TR1	4.8		UG/L	B	V1		1	YES	DD	2
61099	07/11/03	GW10994ST	TIN	REAL	TR1	50		UG/L	U	V1		1	YES	DD	21900
61099	07/11/03	GW10994ST	TOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	1000
61099	07/11/03	GW10994ST	TOTAL DISSOLVED SOLIDS	REAL	LD1	732000		UG/L			5000	1	NO	DD	
61099	07/11/03	GW10994ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	726000		UG/L		V	5000	1	NO	DD	
61099	07/11/03	GW10994ST	TOTAL XYLENES	REAL	TR1	0.5		UG/L	U	V1		1	NO	DD	10000
61099	07/11/03	GW10994ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	70
61099	07/11/03	GW10994ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	0.473
61099	07/11/03	GW10994ST	TRICHLOROETHENE	REAL	TR1	1.4		UG/L		V1		1	NO	DD	5
61099	07/11/03	GW10994ST	TRICHLOROFLUOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61099	07/11/03	GW10994ST	URANIUM, TOTAL	REAL	TR1	50		UG/L	U	V1		1	YES	DD	
61099	07/11/03	GW10994ST	URANIUM-233,-234	REAL	TR1	1.14	.421	PCI/L		V			YES	DD	1.06
61099	07/11/03	GW10994ST	URANIUM-235	REAL	TR1	0.153	.151	PCI/L	U	V			YES	DD	1.01
61099	07/11/03	GW10994ST	URANIUM-238	REAL	TR1	0.721	.311	PCI/L	J	V			YES	DD	0.768
61099	07/11/03	GW10994ST	VANADIUM	REAL	TR1	10		UG/L	U	V1		1	YES	DD	256
61099	07/11/03	GW10994ST	VINYL CHLORIDE	REAL	TR1	0.3		UG/L	U	V1		1	NO	DD	2
61099	07/11/03	GW10994ST	ZINC	REAL	TR1	15		UG/L	U	V1		1	YES	DD	11000
61194	08/11/03	GW10813ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61194	08/11/03	GW10813ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	200
61194	08/11/03	GW10813ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.426
61194	08/11/03	GW10813ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61194	08/11/03	GW10813ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
61194	08/11/03	GW10813ST	1,1-DICHLOROETHANE	REAL	TR1	4		UG/L		V		1	NO	N	3650
61194	08/11/03	GW10813ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	7
61194	08/11/03	GW10813ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61194	08/11/03	GW10813ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61194	08/11/03	GW10813ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61194	08/11/03	GW10813ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
61194	08/11/03	GW10813ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61194	08/11/03	GW10813ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
61194	08/11/03	GW10813ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
61194	08/11/03	GW10813ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
61194	08/11/03	GW10813ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
61194	08/11/03	GW10813ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61194	08/11/03	GW10813ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	75
61194	08/11/03	GW10813ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61194	08/11/03	GW10813ST	2-BUTANONE	REAL	TR1	10		UG/L	U	UJ		1	NO	N	21900
61194	08/11/03	GW10813ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61194	08/11/03	GW10813ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	
61194	08/11/03	GW10813ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61194	08/11/03	GW10813ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	2920
61194	08/11/03	GW10813ST	ACETONE	REAL	TR1	10		UG/L	U	R		1	NO	N	3650
61194	08/11/03	GW10813ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
61194	08/11/03	GW10813ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	N	
61194	08/11/03	GW10813ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	N	
61194	08/11/03	GW10813ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61194	08/11/03	GW10813ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61194	08/11/03	GW10813ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
61194	08/11/03	GW10813ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
61194	08/11/03	GW10813ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	51.1
61194	08/11/03	GW10813ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
61194	08/11/03	GW10813ST	CARBON TETRACHLORIDE	REAL	TR1	25.3		UG/L		V		1	NO	N	5
61194	08/11/03	GW10813ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
61194	08/11/03	GW10813ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	29.4
61194	08/11/03	GW10813ST	CHLOROFORM	REAL	TR1	10.9		UG/L		V		1	NO	N	100
61194	08/11/03	GW10813ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	6.55
61194	08/11/03	GW10813ST	cis-1,2-DICHLOROETHENE	REAL	TR1	14.1		UG/L		V		1	NO	N	70
61194	08/11/03	GW10813ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
61194	08/11/03	GW10813ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.01
61194	08/11/03	GW10813ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61194	08/11/03	GW10813ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61194	08/11/03	GW10813ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	700
61194	08/11/03	GW10813ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.09
61194	08/11/03	GW10813ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61194	08/11/03	GW10813ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
61194	08/11/03	GW10813ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61194	08/11/03	GW10813ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61194	08/11/03	GW10813ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1460
61194	08/11/03	GW10813ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61194	08/11/03	GW10813ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	N	0.2
61194	08/11/03	GW10813ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61194	08/11/03	GW10813ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
61194	08/11/03	GW10813ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61194	08/11/03	GW10813ST	TETRACHLOROETHENE	REAL	TR1	10		UG/L		V		1	NO	N	5

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
61194	08/11/03	GW10813ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1000
61194	08/11/03	GW10813ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	N	10000
61194	08/11/03	GW10813ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
61194	08/11/03	GW10813ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
61194	08/11/03	GW10813ST	TRICHLOROETHENE	REAL	TR1	10		UG/L		V		1	NO	N	5
61194	08/11/03	GW10813ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61194	08/11/03	GW10813ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	2
61199	07/11/03	GW10995ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	5		UG/L	U	1		25	NO	DD	
61199	07/11/03	GW10995ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61199	07/11/03	GW10995ST	1,1,1-TRICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	200
61199	07/11/03	GW10995ST	1,1,1-TRICHLOROETHANE	REAL	TR1	5		UG/L	U	1		25	NO	DD	200
61199	07/11/03	GW10995ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.3		UG/L	U	V1		1	NO	DD	0.426
61199	07/11/03	GW10995ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	7.5		UG/L	U	1		25	NO	DD	0.426
61199	07/11/03	GW10995ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	5		UG/L	U	1		25	NO	DD	
61199	07/11/03	GW10995ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	0.96		UG/L	J	V1		1	NO	DD	
61199	07/11/03	GW10995ST	1,1,2-TRICHLOROETHANE	REAL	TR1	5		UG/L	U	1		25	NO	DD	5
61199	07/11/03	GW10995ST	1,1,2-TRICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	5
61199	07/11/03	GW10995ST	1,1-DICHLOROETHANE	REAL	TR1	5		UG/L	U	1		25	NO	DD	3650
61199	07/11/03	GW10995ST	1,1-DICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	3650
61199	07/11/03	GW10995ST	1,1-DICHLOROETHENE	REAL	TR1	5		UG/L	U	1		25	NO	DD	7
61199	07/11/03	GW10995ST	1,1-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	7
61199	07/11/03	GW10995ST	1,1-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61199	07/11/03	GW10995ST	1,1-DICHLOROPROPENE	REAL	TR1	5		UG/L	U	1		25	NO	DD	
61199	07/11/03	GW10995ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61199	07/11/03	GW10995ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	5		UG/L	U	1		25	NO	DD	
61199	07/11/03	GW10995ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61199	07/11/03	GW10995ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	5		UG/L	U	1		25	NO	DD	
61199	07/11/03	GW10995ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	5		UG/L	U	1		25	NO	DD	70
61199	07/11/03	GW10995ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	70
61199	07/11/03	GW10995ST	1,2-DIBROMOETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61199	07/11/03	GW10995ST	1,2-DIBROMOETHANE	REAL	TR1	5		UG/L	U	1		25	NO	DD	
61199	07/11/03	GW10995ST	1,2-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	600
61199	07/11/03	GW10995ST	1,2-DICHLOROBENZENE	REAL	TR1	5		UG/L	U	1		25	NO	DD	600
61199	07/11/03	GW10995ST	1,2-DICHLOROETHANE	REAL	TR1	5		UG/L	U	1		25	NO	DD	5
61199	07/11/03	GW10995ST	1,2-DICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	5
61199	07/11/03	GW10995ST	1,2-DICHLOROPROPANE	REAL	TR1	5		UG/L	U	1		25	NO	DD	5
61199	07/11/03	GW10995ST	1,2-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	5
61199	07/11/03	GW10995ST	1,3-DICHLOROBENZENE	REAL	TR1	5		UG/L	U	1		25	NO	DD	600
61199	07/11/03	GW10995ST	1,3-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	600
61199	07/11/03	GW10995ST	1,3-DICHLOROPROPANE	REAL	TR1	5		UG/L	U	1		25	NO	DD	
61199	07/11/03	GW10995ST	1,3-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61199	07/11/03	GW10995ST	1,4-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	75
61199	07/11/03	GW10995ST	1,4-DICHLOROBENZENE	REAL	TR1	5		UG/L	U	1		25	NO	DD	75
61199	07/11/03	GW10995ST	2,2-DICHLOROPROPANE	REAL	TR1	5		UG/L	U	1		25	NO	DD	
61199	07/11/03	GW10995ST	2,2-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61199	07/11/03	GW10995ST	2-BUTANONE	REAL	TR1	120		UG/L	U	1		25	NO	DD	21900
61199	07/11/03	GW10995ST	2-BUTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	DD	21900
61199	07/11/03	GW10995ST	2-CHLOROTOLUENE	REAL	TR1	5		UG/L	U	1		25	NO	DD	
61199	07/11/03	GW10995ST	2-CHLOROTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61199	07/11/03	GW10995ST	2-HEXANONE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
61199	07/11/03	GW10995ST	2-HEXANONE	REAL	TR1	25		UG/L	U	1		25	NO	DD	
61199	07/11/03	GW10995ST	4-ISOPROPYLTOLUENE	REAL	TR1	5		UG/L	U	1		25	NO	DD	
61199	07/11/03	GW10995ST	4-ISOPROPYLTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61199	07/11/03	GW10995ST	4-METHYL-2-PENTANONE	REAL	TR1	25		UG/L	U	1		25	NO	DD	2920
61199	07/11/03	GW10995ST	4-METHYL-2-PENTANONE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	2920
61199	07/11/03	GW10995ST	ACETONE	REAL	TR1	2		UG/L	U	V1		1	NO	DD	3650
61199	07/11/03	GW10995ST	ACETONE	REAL	TR1	50		UG/L	U	1		25	NO	DD	3650
61199	07/11/03	GW10995ST	ALUMINUM	REAL	TR1	20.1		UG/L	B	V1		1	YES	DD	36500
61199	07/11/03	GW10995ST	ANTIMONY	REAL	TR1	1.3		UG/L	B	V1		1	YES	DD	6
61199	07/11/03	GW10995ST	ARSENIC	REAL	TR1	5		UG/L	U	V1		1	YES	DD	50
61199	07/11/03	GW10995ST	BARIUM	REAL	TR1	278		UG/L		J1		1	YES	DD	2000
61199	07/11/03	GW10995ST	BENZENE	REAL	TR1	5		UG/L	U	1		25	NO	DD	5
61199	07/11/03	GW10995ST	BENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	5
61199	07/11/03	GW10995ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	5		UG/L	U	1		25	NO	DD	
61199	07/11/03	GW10995ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61199	07/11/03	GW10995ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61199	07/11/03	GW10995ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	5		UG/L	U	1		25	NO	DD	
61199	07/11/03	GW10995ST	BERYLLIUM	REAL	TR1	1		UG/L	U	V1		1	YES	DD	4
61199	07/11/03	GW10995ST	BROMOBENZENE	REAL	TR1	5		UG/L	U	1		25	NO	DD	
61199	07/11/03	GW10995ST	BROMOBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61199	07/11/03	GW10995ST	BROMOCHLOROMETHANE	REAL	TR1	5		UG/L	U	1		25	NO	DD	
61199	07/11/03	GW10995ST	BROMOCHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61199	07/11/03	GW10995ST	BROMODICHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	100
61199	07/11/03	GW10995ST	BROMODICHLOROMETHANE	REAL	TR1	5		UG/L	U	1		25	NO	DD	100
61199	07/11/03	GW10995ST	BROMOFORM	REAL	TR1	5		UG/L	U	1		25	NO	DD	100
61199	07/11/03	GW10995ST	BROMOFORM	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	100
61199	07/11/03	GW10995ST	BROMOMETHANE	REAL	TR1	5		UG/L	U	1		25	NO	DD	51.1
61199	07/11/03	GW10995ST	BROMOMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	51.1
61199	07/11/03	GW10995ST	CADMIUM	REAL	TR1	1		UG/L	U	V1		1	YES	DD	5
61199	07/11/03	GW10995ST	CALCIUM	REAL	TR1	210000		UG/L		V1		10	YES	DD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
61199	07/11/03	GW10995ST	CARBON DISULFIDE	REAL	TR1	5		UG/L	U	1		25	NO	DD	3650
61199	07/11/03	GW10995ST	CARBON DISULFIDE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	DD	3650
61199	07/11/03	GW10995ST	CARBON TETRACHLORIDE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	5
61199	07/11/03	GW10995ST	CARBON TETRACHLORIDE	REAL	TR1	5		UG/L	U	1		25	NO	DD	5
61199	07/11/03	GW10995ST	CHLOROBENZENE	REAL	TR1	5		UG/L	U	1		25	NO	DD	100
61199	07/11/03	GW10995ST	CHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	100
61199	07/11/03	GW10995ST	CHLOROETHANE	REAL	TR1	5		UG/L	U	1		25	NO	DD	29.4
61199	07/11/03	GW10995ST	CHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	29.4
61199	07/11/03	GW10995ST	CHLOROFORM	REAL	TR1	5		UG/L	U	1		25	NO	DD	100
61199	07/11/03	GW10995ST	CHLOROFORM	REAL	TR1	2.2		UG/L		V1		1	NO	DD	100
61199	07/11/03	GW10995ST	CHLOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	DD	6.55
61199	07/11/03	GW10995ST	CHLOROMETHANE	REAL	TR1	12		UG/L	U	1		25	NO	DD	6.55
61199	07/11/03	GW10995ST	CHROMIUM	REAL	TR1	2		UG/L	U	V1		1	YES	DD	100
61199	07/11/03	GW10995ST	cis-1,2-DICHLOROETHENE	REAL	TR1	15		UG/L	J	1		25	NO	DD	70
61199	07/11/03	GW10995ST	cis-1,2-DICHLOROETHENE	REAL	TR1	15		UG/L		V1		1	NO	DD	70
61199	07/11/03	GW10995ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	0.473
61199	07/11/03	GW10995ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	5		UG/L	U	1		25	NO	DD	0.473
61199	07/11/03	GW10995ST	COBALT	REAL	TR1	10		UG/L	U	V1		1	YES	DD	2190
61199	07/11/03	GW10995ST	COPPER	REAL	TR1	3		UG/L	U	V1		1	YES	DD	1300
61199	07/11/03	GW10995ST	DIBROMOCHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	1.01
61199	07/11/03	GW10995ST	DIBROMOCHLOROMETHANE	REAL	TR1	5		UG/L	U	1		25	NO	DD	1.01
61199	07/11/03	GW10995ST	DIBROMOMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61199	07/11/03	GW10995ST	DIBROMOMETHANE	REAL	TR1	5		UG/L	U	1		25	NO	DD	
61199	07/11/03	GW10995ST	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	DD	
61199	07/11/03	GW10995ST	DICHLORODIFLUOROMETHANE	REAL	TR1	12		UG/L	U	1		25	NO	DD	
61199	07/11/03	GW10995ST	ETHYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	700
61199	07/11/03	GW10995ST	ETHYLBENZENE	REAL	TR1	5		UG/L	U	1		25	NO	DD	700
61199	07/11/03	GW10995ST	HEXACHLOROBUTADIENE	REAL	TR1	5		UG/L	U	1		25	NO	DD	1.09
61199	07/11/03	GW10995ST	HEXACHLOROBUTADIENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	1.09
61199	07/11/03	GW10995ST	IRON	REAL	TR1	50		UG/L	U	V1		1	YES	DD	
61199	07/11/03	GW10995ST	ISOPROPYLBENZENE	REAL	TR1	5		UG/L	U	1		25	NO	DD	
61199	07/11/03	GW10995ST	ISOPROPYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61199	07/11/03	GW10995ST	LEAD	REAL	TR1	2		UG/L	U	V1		1	YES	DD	15
61199	07/11/03	GW10995ST	LITHIUM	REAL	TR1	50		UG/L	U	V1		1	YES	DD	730
61199	07/11/03	GW10995ST	MAGNESIUM	REAL	TR1	28200		UG/L		V1		1	YES	DD	
61199	07/11/03	GW10995ST	MANGANESE	REAL	TR1	10		UG/L	U	V1		1	YES	DD	1720
61199	07/11/03	GW10995ST	MERCURY	REAL	TR1	0.1		UG/L	U	V1		1	YES	DD	2
61199	07/11/03	GW10995ST	METHYLENE CHLORIDE	REAL	TR1	3		UG/L	U	1		25	NO	DD	5
61199	07/11/03	GW10995ST	METHYLENE CHLORIDE	REAL	TR1	0.12		UG/L	U	V1		1	NO	DD	5
61199	07/11/03	GW10995ST	MOLYBDENUM	REAL	TR1	25		UG/L	U	V1		1	YES	DD	183
61199	07/11/03	GW10995ST	n-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61199	07/11/03	GW10995ST	n-BUTYLBENZENE	REAL	TR1	5		UG/L	U	1		25	NO	DD	
61199	07/11/03	GW10995ST	n-PROPYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61199	07/11/03	GW10995ST	n-PROPYLBENZENE	REAL	TR1	5		UG/L	U	1		25	NO	DD	
61199	07/11/03	GW10995ST	NAPHTHALENE	REAL	TR1	7.5		UG/L	U	1		25	NO	DD	1460
61199	07/11/03	GW10995ST	NAPHTHALENE	REAL	TR1	0.3		UG/L	U	V1		1	NO	DD	1460
61199	07/11/03	GW10995ST	NICKEL	REAL	TR1	20		UG/L	U	V1		1	YES	DD	140
61199	07/11/03	GW10995ST	NITRATE/NITRITE	REAL	TR1	6750		UG/L		V	50	5	NO	DD	10000
61199	07/11/03	GW10995ST	p-CHLOROTOLUENE	REAL	TR1	5		UG/L	U	1		25	NO	DD	
61199	07/11/03	GW10995ST	p-CHLOROTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61199	07/11/03	GW10995ST	POTASSIUM	REAL	TR1	2010		UG/L	B	V1		1	YES	DD	
61199	07/11/03	GW10995ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	4		UG/L	U	1		25	NO	DD	0.2
61199	07/11/03	GW10995ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.16		UG/L	U	V1		1	NO	DD	0.2
61199	07/11/03	GW10995ST	sec-BUTYLBENZENE	REAL	TR1	5		UG/L	U	1		25	NO	DD	
61199	07/11/03	GW10995ST	sec-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61199	07/11/03	GW10995ST	SELENIUM	REAL	TR1	3		UG/L	U	J1		1	YES	DD	50
61199	07/11/03	GW10995ST	SILVER	REAL	TR1	1		UG/L	U	V1		1	YES	DD	183
61199	07/11/03	GW10995ST	SODIUM	REAL	TR1	56000		UG/L		V1		1	YES	DD	
61199	07/11/03	GW10995ST	STRONTIUM	REAL	TR1	847		UG/L		V1		1	YES	DD	21900
61199	07/11/03	GW10995ST	STYRENE	REAL	TR1	5		UG/L	U	1		25	NO	DD	100
61199	07/11/03	GW10995ST	STYRENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	100
61199	07/11/03	GW10995ST	tert-BUTYLBENZENE	REAL	TR1	5		UG/L	U	1		25	NO	DD	
61199	07/11/03	GW10995ST	tert-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
61199	07/11/03	GW10995ST	TETRACHLOROETHENE	REAL	TR1	220		UG/L		V1		25	NO	DD	5
61199	07/11/03	GW10995ST	TETRACHLOROETHENE	REAL	TR1	240		UG/L	E	1		1	NO	DD	5
61199	07/11/03	GW10995ST	THALLIUM	REAL	TR1	6.2		UG/L	B	V1		1	YES	DD	2
61199	07/11/03	GW10995ST	TIN	REAL	TR1	50		UG/L	U	V1		1	YES	DD	21900
61199	07/11/03	GW10995ST	TOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	1000
61199	07/11/03	GW10995ST	TOLUENE	REAL	TR1	5		UG/L	U	1		25	NO	DD	1000
61199	07/11/03	GW10995ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	1080000		UG/L		V	5000	1	NO	DD	
61199	07/11/03	GW10995ST	TOTAL XYLENES	REAL	TR1	0.5		UG/L	U	V1		1	NO	DD	10000
61199	07/11/03	GW10995ST	TOTAL XYLENES	REAL	TR1	12		UG/L	U	1		25	NO	DD	10000
61199	07/11/03	GW10995ST	trans-1,2-DICHLOROETHENE	REAL	TR1	5		UG/L	U	1		25	NO	DD	70
61199	07/11/03	GW10995ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	70
61199	07/11/03	GW10995ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	5		UG/L	U	1		25	NO	DD	0.473
61199	07/11/03	GW10995ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	0.473
61199	07/11/03	GW10995ST	TRICHLOROETHENE	REAL	TR1	18		UG/L		V1		1	NO	DD	5
61199	07/11/03	GW10995ST	TRICHLOROETHENE	REAL	TR1	19		UG/L	J	1		25	NO	DD	5
61199	07/11/03	GW10995ST	TRICHLOROFLUOROMETHANE	REAL	TR1	5		UG/L	U	1		25	NO	DD	
61199	07/11/03	GW10995ST	TRICHLOROFLUOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
61199	07/11/03	GW10995ST	URANIUM, TOTAL	REAL	TR1	50		UG/L	U	V1		1	YES	DD	
61199	07/11/03	GW10995ST	URANIUM-233,-234	REAL	TR1	2.28	.653	PCI/L		V			YES	DD	1.06
61199	07/11/03	GW10995ST	URANIUM-235	REAL	TR1	0.136	.214	PCI/L	U	V			YES	DD	1.01
61199	07/11/03	GW10995ST	URANIUM-238	REAL	TR1	1.04	.405	PCI/L		V			YES	DD	0.768
61199	07/11/03	GW10995ST	VANADIUM	REAL	TR1	10		UG/L	U	V1		1	YES	DD	256
61199	07/11/03	GW10995ST	VINYL CHLORIDE	REAL	TR1	0.3		UG/L	U	V1		1	NO	DD	2
61199	07/11/03	GW10995ST	VINYL CHLORIDE	REAL	TR1	7.5		UG/L	U	1		25	NO	DD	2
61199	07/11/03	GW10995ST	ZINC	REAL	TR1	16.7		UG/L	B	V1		1	YES	DD	11000
61294	08/11/03	GW10814ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61294	08/11/03	GW10814ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	200
61294	08/11/03	GW10814ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.426
61294	08/11/03	GW10814ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61294	08/11/03	GW10814ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
61294	08/11/03	GW10814ST	1,1-DICHLOROETHANE	REAL	TR1	7		UG/L		V		1	NO	N	3650
61294	08/11/03	GW10814ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	7
61294	08/11/03	GW10814ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61294	08/11/03	GW10814ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61294	08/11/03	GW10814ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61294	08/11/03	GW10814ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
61294	08/11/03	GW10814ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61294	08/11/03	GW10814ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
61294	08/11/03	GW10814ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
61294	08/11/03	GW10814ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
61294	08/11/03	GW10814ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
61294	08/11/03	GW10814ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61294	08/11/03	GW10814ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	75
61294	08/11/03	GW10814ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61294	08/11/03	GW10814ST	2-BUTANONE	REAL	TR1	10		UG/L	U	UJ		1	NO	N	21900
61294	08/11/03	GW10814ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61294	08/11/03	GW10814ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	
61294	08/11/03	GW10814ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61294	08/11/03	GW10814ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	2920
61294	08/11/03	GW10814ST	ACETONE	REAL	TR1	10		UG/L	U	R		1	NO	N	3650
61294	08/11/03	GW10814ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
61294	08/11/03	GW10814ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	N	
61294	08/11/03	GW10814ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	N	
61294	08/11/03	GW10814ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61294	08/11/03	GW10814ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61294	08/11/03	GW10814ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
61294	08/11/03	GW10814ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
61294	08/11/03	GW10814ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	51.1
61294	08/11/03	GW10814ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
61294	08/11/03	GW10814ST	CARBON TETRACHLORIDE	REAL	DL1	137		UG/L	D	V		5	NO	N	5
61294	08/11/03	GW10814ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
61294	08/11/03	GW10814ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	29.4
61294	08/11/03	GW10814ST	CHLOROFORM	REAL	TR1	33		UG/L		V		1	NO	N	100
61294	08/11/03	GW10814ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	6.55
61294	08/11/03	GW10814ST	cis-1,2-DICHLOROETHENE	REAL	TR1	20.4		UG/L		V		1	NO	N	70
61294	08/11/03	GW10814ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
61294	08/11/03	GW10814ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.01
61294	08/11/03	GW10814ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61294	08/11/03	GW10814ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61294	08/11/03	GW10814ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	700
61294	08/11/03	GW10814ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.09
61294	08/11/03	GW10814ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61294	08/11/03	GW10814ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
61294	08/11/03	GW10814ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61294	08/11/03	GW10814ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61294	08/11/03	GW10814ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1460
61294	08/11/03	GW10814ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61294	08/11/03	GW10814ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	N	0.2
61294	08/11/03	GW10814ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61294	08/11/03	GW10814ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
61294	08/11/03	GW10814ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61294	08/11/03	GW10814ST	TETRACHLOROETHENE	REAL	DL1	37.8		UG/L	D	V		5	NO	N	5
61294	08/11/03	GW10814ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1000
61294	08/11/03	GW10814ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	N	10000
61294	08/11/03	GW10814ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
61294	08/11/03	GW10814ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
61294	08/11/03	GW10814ST	TRICHLOROETHENE	REAL	TR1	23.2		UG/L		V		1	NO	N	5
61294	08/11/03	GW10814ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61294	08/11/03	GW10814ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	2
61494	08/11/03	GW10817ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61494	08/11/03	GW10817ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	200
61494	08/11/03	GW10817ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.426
61494	08/11/03	GW10817ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61494	08/11/03	GW10817ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
61494	08/11/03	GW10817ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
61494	08/11/03	GW10817ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	7
61494	08/11/03	GW10817ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
61494	08/11/03	GW10817ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61494	08/11/03	GW10817ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61494	08/11/03	GW10817ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
61494	08/11/03	GW10817ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61494	08/11/03	GW10817ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
61494	08/11/03	GW10817ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
61494	08/11/03	GW10817ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
61494	08/11/03	GW10817ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
61494	08/11/03	GW10817ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61494	08/11/03	GW10817ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	75
61494	08/11/03	GW10817ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61494	08/11/03	GW10817ST	2-BUTANONE	REAL	TR1	10		UG/L	U	UJ		1	NO	N	21900
61494	08/11/03	GW10817ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61494	08/11/03	GW10817ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	
61494	08/11/03	GW10817ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61494	08/11/03	GW10817ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	2920
61494	08/11/03	GW10817ST	ACETONE	REAL	TR1	10		UG/L	U	R		1	NO	N	3650
61494	08/11/03	GW10817ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
61494	08/11/03	GW10817ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	N	
61494	08/11/03	GW10817ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	N	
61494	08/11/03	GW10817ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61494	08/11/03	GW10817ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61494	08/11/03	GW10817ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
61494	08/11/03	GW10817ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
61494	08/11/03	GW10817ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	51.1
61494	08/11/03	GW10817ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
61494	08/11/03	GW10817ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
61494	08/11/03	GW10817ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
61494	08/11/03	GW10817ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	29.4
61494	08/11/03	GW10817ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
61494	08/11/03	GW10817ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	6.55
61494	08/11/03	GW10817ST	cis-1,2-DICHLOROETHENE	REAL	DL1	69		UG/L	D	V		2	NO	N	70
61494	08/11/03	GW10817ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
61494	08/11/03	GW10817ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.01
61494	08/11/03	GW10817ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61494	08/11/03	GW10817ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61494	08/11/03	GW10817ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	700
61494	08/11/03	GW10817ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.09
61494	08/11/03	GW10817ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61494	08/11/03	GW10817ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
61494	08/11/03	GW10817ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61494	08/11/03	GW10817ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61494	08/11/03	GW10817ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1460
61494	08/11/03	GW10817ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61494	08/11/03	GW10817ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	N	0.2
61494	08/11/03	GW10817ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61494	08/11/03	GW10817ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
61494	08/11/03	GW10817ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61494	08/11/03	GW10817ST	TETRACHLOROETHENE	REAL	TR1	4		UG/L		V		1	NO	N	5
61494	08/11/03	GW10817ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1000
61494	08/11/03	GW10817ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	N	10000
61494	08/11/03	GW10817ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
61494	08/11/03	GW10817ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
61494	08/11/03	GW10817ST	TRICHLOROETHENE	REAL	TR1	3		UG/L		V		1	NO	N	5
61494	08/11/03	GW10817ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61494	08/11/03	GW10817ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	2
61495	08/04/03	GW10652ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61495	08/04/03	GW10652ST	1,1,1-TRICHLOROETHANE	REAL	TR1	2.46		UG/L		V1		1	NO	N	200
61495	08/04/03	GW10652ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
61495	08/04/03	GW10652ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61495	08/04/03	GW10652ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
61495	08/04/03	GW10652ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
61495	08/04/03	GW10652ST	1,1-DICHLOROETHENE	REAL	TR1	2.26		UG/L		V1		1	NO	N	7
61495	08/04/03	GW10652ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61495	08/04/03	GW10652ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61495	08/04/03	GW10652ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61495	08/04/03	GW10652ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
61495	08/04/03	GW10652ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61495	08/04/03	GW10652ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
61495	08/04/03	GW10652ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
61495	08/04/03	GW10652ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
61495	08/04/03	GW10652ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
61495	08/04/03	GW10652ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61495	08/04/03	GW10652ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
61495	08/04/03	GW10652ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61495	08/04/03	GW10652ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
61495	08/04/03	GW10652ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61495	08/04/03	GW10652ST	2-HEXANONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	N	
61495	08/04/03	GW10652ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61495	08/04/03	GW10652ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	N	2920

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
61495	08/04/03	GW10652ST	ACETONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	N	3650
61495	08/04/03	GW10652ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
61495	08/04/03	GW10652ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61495	08/04/03	GW10652ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61495	08/04/03	GW10652ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61495	08/04/03	GW10652ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61495	08/04/03	GW10652ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
61495	08/04/03	GW10652ST	BROMOFORM	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	100
61495	08/04/03	GW10652ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
61495	08/04/03	GW10652ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
61495	08/04/03	GW10652ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
61495	08/04/03	GW10652ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
61495	08/04/03	GW10652ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
61495	08/04/03	GW10652ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
61495	08/04/03	GW10652ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
61495	08/04/03	GW10652ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
61495	08/04/03	GW10652ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
61495	08/04/03	GW10652ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
61495	08/04/03	GW10652ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61495	08/04/03	GW10652ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
61495	08/04/03	GW10652ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
61495	08/04/03	GW10652ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
61495	08/04/03	GW10652ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61495	08/04/03	GW10652ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
61495	08/04/03	GW10652ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61495	08/04/03	GW10652ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61495	08/04/03	GW10652ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
61495	08/04/03	GW10652ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61495	08/04/03	GW10652ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
61495	08/04/03	GW10652ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61495	08/04/03	GW10652ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
61495	08/04/03	GW10652ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61495	08/04/03	GW10652ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	5
61495	08/04/03	GW10652ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
61495	08/04/03	GW10652ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
61495	08/04/03	GW10652ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
61495	08/04/03	GW10652ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
61495	08/04/03	GW10652ST	TRICHLOROETHENE	REAL	TR1	2.12		UG/L		V1		1	NO	N	5
61495	08/04/03	GW10652ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61495	08/04/03	GW10652ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
61594	08/11/03	GW10818ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61594	08/11/03	GW10818ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	200
61594	08/11/03	GW10818ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.426
61594	08/11/03	GW10818ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61594	08/11/03	GW10818ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
61594	08/11/03	GW10818ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
61594	08/11/03	GW10818ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	7
61594	08/11/03	GW10818ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61594	08/11/03	GW10818ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61594	08/11/03	GW10818ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61594	08/11/03	GW10818ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
61594	08/11/03	GW10818ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61594	08/11/03	GW10818ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
61594	08/11/03	GW10818ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
61594	08/11/03	GW10818ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
61594	08/11/03	GW10818ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
61594	08/11/03	GW10818ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61594	08/11/03	GW10818ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	75
61594	08/11/03	GW10818ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61594	08/11/03	GW10818ST	2-BUTANONE	REAL	TR1	10		UG/L	U	UJ		1	NO	N	21900
61594	08/11/03	GW10818ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61594	08/11/03	GW10818ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	
61594	08/11/03	GW10818ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61594	08/11/03	GW10818ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	2920
61594	08/11/03	GW10818ST	ACETONE	REAL	TR1	10		UG/L	U	R		1	NO	N	3650
61594	08/11/03	GW10818ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
61594	08/11/03	GW10818ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	N	
61594	08/11/03	GW10818ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	N	
61594	08/11/03	GW10818ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61594	08/11/03	GW10818ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61594	08/11/03	GW10818ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
61594	08/11/03	GW10818ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
61594	08/11/03	GW10818ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	51.1
61594	08/11/03	GW10818ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
61594	08/11/03	GW10818ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
61594	08/11/03	GW10818ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
61594	08/11/03	GW10818ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	29.4
61594	08/11/03	GW10818ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
61594	08/11/03	GW10818ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	6.55
61594	08/11/03	GW10818ST	cis-1,2-DICHLOROETHENE	REAL	TR1	20.7		UG/L		V		1	NO	N	70

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
61594	08/11/03	GW10818ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
61594	08/11/03	GW10818ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.01
61594	08/11/03	GW10818ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61594	08/11/03	GW10818ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61594	08/11/03	GW10818ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	700
61594	08/11/03	GW10818ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.09
61594	08/11/03	GW10818ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61594	08/11/03	GW10818ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
61594	08/11/03	GW10818ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61594	08/11/03	GW10818ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61594	08/11/03	GW10818ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1460
61594	08/11/03	GW10818ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61594	08/11/03	GW10818ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	N	0.2
61594	08/11/03	GW10818ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61594	08/11/03	GW10818ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
61594	08/11/03	GW10818ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61594	08/11/03	GW10818ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
61594	08/11/03	GW10818ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1000
61594	08/11/03	GW10818ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	N	10000
61594	08/11/03	GW10818ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
61594	08/11/03	GW10818ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
61594	08/11/03	GW10818ST	TRICHLOROETHENE	REAL	TR1	2		UG/L		V		1	NO	N	5
61594	08/11/03	GW10818ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
61594	08/11/03	GW10818ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	2
61595	08/04/03	GW11022ST	1,1,1,2-TETRACHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW10653ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11023ST	1,1,1,2-TETRACHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11022ST	1,1,1-TRICHLOROETHANE	DUP	TR1	4.73		UG/L		V1		1	NO	N	200
61595	08/04/03	GW10653ST	1,1,1-TRICHLOROETHANE	REAL	TR1	4.16		UG/L		V1		1	NO	N	200
61595	08/04/03	GW11023ST	1,1,1-TRICHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	200
61595	08/04/03	GW11022ST	1,1,2,2-TETRACHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	0.426
61595	08/04/03	GW10653ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
61595	08/04/03	GW11023ST	1,1,2,2-TETRACHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	0.426
61595	08/04/03	GW11022ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	DUP	TR1	4.4		UG/L		V1		1	NO	N	
61595	08/04/03	GW10653ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	3.96		UG/L		V1		1	NO	N	
61595	08/04/03	GW11023ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11022ST	1,1,2-TRICHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	5
61595	08/04/03	GW10653ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
61595	08/04/03	GW11023ST	1,1,2-TRICHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	5
61595	08/04/03	GW11022ST	1,1-DICHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	3650
61595	08/04/03	GW10653ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
61595	08/04/03	GW11023ST	1,1-DICHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	3650
61595	08/04/03	GW11022ST	1,1-DICHLOROETHENE	DUP	TR1	3.64		UG/L		V1		1	NO	N	7
61595	08/04/03	GW10653ST	1,1-DICHLOROETHENE	REAL	TR1	3.62		UG/L		V1		1	NO	N	7
61595	08/04/03	GW11023ST	1,1-DICHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	7
61595	08/04/03	GW11022ST	1,1-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW10653ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11023ST	1,1-DICHLOROPROPENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11022ST	1,2,3-TRICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW10653ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11023ST	1,2,3-TRICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11022ST	1,2,3-TRICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW10653ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11023ST	1,2,3-TRICHLOROPROPANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11022ST	1,2,4-TRICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	70
61595	08/04/03	GW10653ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
61595	08/04/03	GW11023ST	1,2,4-TRICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	70
61595	08/04/03	GW11022ST	1,2-DIBROMOETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW10653ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11023ST	1,2-DIBROMOETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11022ST	1,2-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	600
61595	08/04/03	GW10653ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
61595	08/04/03	GW11023ST	1,2-DICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	600
61595	08/04/03	GW11022ST	1,2-DICHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	5
61595	08/04/03	GW10653ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
61595	08/04/03	GW11023ST	1,2-DICHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	5
61595	08/04/03	GW11022ST	1,2-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	5
61595	08/04/03	GW10653ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
61595	08/04/03	GW11023ST	1,2-DICHLOROPROPANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	5
61595	08/04/03	GW11022ST	1,3-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	600
61595	08/04/03	GW10653ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
61595	08/04/03	GW11023ST	1,3-DICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	600
61595	08/04/03	GW11022ST	1,3-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW10653ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11023ST	1,3-DICHLOROPROPANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11022ST	1,4-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	75
61595	08/04/03	GW10653ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
61595	08/04/03	GW11023ST	1,4-DICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	75
61595	08/04/03	GW11022ST	2,2-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	UJ1		1	NO	N	
61595	08/04/03	GW10653ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
61595	08/04/03	GW11023ST	2,2-DICHLOROPROPANE	RNS	TR1	1		UG/L	U	UJ1		1	NO	N	
61595	08/04/03	GW11022ST	2-BUTANONE	DUP	TR1	10		UG/L	U	V1		1	NO	N	21900
61595	08/04/03	GW10653ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
61595	08/04/03	GW11023ST	2-BUTANONE	RNS	TR1	10		UG/L	U	V1		1	NO	N	21900
61595	08/04/03	GW11022ST	2-CHLOROTOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW10653ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11023ST	2-CHLOROTOLUENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11022ST	2-HEXANONE	DUP	TR1	10		UG/L	U	UJ1		1	NO	N	
61595	08/04/03	GW10653ST	2-HEXANONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	N	
61595	08/04/03	GW11023ST	2-HEXANONE	RNS	TR1	10		UG/L	U	UJ1		1	NO	N	
61595	08/04/03	GW11022ST	4-ISOPROPYLTOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW10653ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11023ST	4-ISOPROPYLTOLUENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11022ST	4-METHYL-2-PENTANONE	DUP	TR1	10		UG/L	U	UJ1		1	NO	N	2920
61595	08/04/03	GW10653ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	N	2920
61595	08/04/03	GW11023ST	4-METHYL-2-PENTANONE	RNS	TR1	10		UG/L	U	UJ1		1	NO	N	2920
61595	08/04/03	GW11022ST	ACETONE	DUP	TR1	10		UG/L	U	UJ1		1	NO	N	3650
61595	08/04/03	GW10653ST	ACETONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	N	3650
61595	08/04/03	GW11023ST	ACETONE	RNS	TR1	10		UG/L	U	UJ1		1	NO	N	3650
61595	08/04/03	GW11022ST	BENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	5
61595	08/04/03	GW10653ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
61595	08/04/03	GW11023ST	BENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	5
61595	08/04/03	GW11022ST	BENZENE, 1,2,4-TRIMETHYL	DUP	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW10653ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11023ST	BENZENE, 1,2,4-TRIMETHYL	RNS	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11022ST	BENZENE, 1,3,5-TRIMETHYL-	DUP	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW10653ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11023ST	BENZENE, 1,3,5-TRIMETHYL-	RNS	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11022ST	BROMOBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW10653ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11023ST	BROMOBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11022ST	BROMOCHLOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW10653ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11023ST	BROMOCHLOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11022ST	BROMODICHLOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	100
61595	08/04/03	GW10653ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
61595	08/04/03	GW11023ST	BROMODICHLOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	100
61595	08/04/03	GW11022ST	BROMOFORM	DUP	TR1	1		UG/L	U	UJ1		1	NO	N	100
61595	08/04/03	GW10653ST	BROMOFORM	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	100
61595	08/04/03	GW11023ST	BROMOFORM	RNS	TR1	1		UG/L	U	UJ1		1	NO	N	100
61595	08/04/03	GW11022ST	BROMOMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	51.1
61595	08/04/03	GW10653ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
61595	08/04/03	GW11023ST	BROMOMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	51.1
61595	08/04/03	GW11022ST	CARBON DISULFIDE	DUP	TR1	1		UG/L	U	V1		1	NO	N	3650
61595	08/04/03	GW10653ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
61595	08/04/03	GW11023ST	CARBON DISULFIDE	RNS	TR1	1		UG/L	U	V1		1	NO	N	3650
61595	08/04/03	GW11022ST	CARBON TETRACHLORIDE	DUP	TR1	1		UG/L	U	V1		1	NO	N	5
61595	08/04/03	GW10653ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
61595	08/04/03	GW11023ST	CARBON TETRACHLORIDE	RNS	TR1	1		UG/L	U	V1		1	NO	N	5
61595	08/04/03	GW11022ST	CHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	100
61595	08/04/03	GW10653ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
61595	08/04/03	GW11023ST	CHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	100
61595	08/04/03	GW11022ST	CHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	29.4
61595	08/04/03	GW10653ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
61595	08/04/03	GW11023ST	CHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	29.4
61595	08/04/03	GW11022ST	CHLOROFORM	DUP	TR1	1		UG/L	U	V1		1	NO	N	100
61595	08/04/03	GW10653ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
61595	08/04/03	GW11023ST	CHLOROFORM	RNS	TR1	1		UG/L	U	V1		1	NO	N	100
61595	08/04/03	GW11022ST	CHLOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	6.55
61595	08/04/03	GW10653ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
61595	08/04/03	GW11023ST	CHLOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	6.55
61595	08/04/03	GW11022ST	cis-1,2-DICHLOROETHENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	70
61595	08/04/03	GW10653ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
61595	08/04/03	GW11023ST	cis-1,2-DICHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	70
61595	08/04/03	GW11022ST	cis-1,3-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	0.473
61595	08/04/03	GW10653ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
61595	08/04/03	GW11023ST	cis-1,3-DICHLOROPROPENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	0.473
61595	08/04/03	GW11022ST	DIBROMOCHLOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	1.01
61595	08/04/03	GW10653ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
61595	08/04/03	GW11023ST	DIBROMOCHLOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	1.01
61595	08/04/03	GW11022ST	DIBROMOMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW10653ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11023ST	DIBROMOMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11022ST	DICHLORODIFLUOROMETHANE	DUP	TR1	1		UG/L	U	UJ1		1	NO	N	
61595	08/04/03	GW10653ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
61595	08/04/03	GW11023ST	DICHLORODIFLUOROMETHANE	RNS	TR1	1		UG/L	U	UJ1		1	NO	N	
61595	08/04/03	GW11022ST	ETHYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	700
61595	08/04/03	GW10653ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
61595	08/04/03	GW11023ST	ETHYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	700
61595	08/04/03	GW11022ST	HEXACHLOROBUTADIENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	1.09

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
61595	08/04/03	GW10653ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
61595	08/04/03	GW11023ST	HEXACHLOROBUTADIENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	1.09
61595	08/04/03	GW11022ST	ISOPROPYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW10653ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11023ST	ISOPROPYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11022ST	METHYLENE CHLORIDE	DUP	TR1	1		UG/L	U	V1		1	NO	N	5
61595	08/04/03	GW10653ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
61595	08/04/03	GW11023ST	METHYLENE CHLORIDE	RNS	TR1	1		UG/L	U	V1		1	NO	N	5
61595	08/04/03	GW11022ST	n-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW10653ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11023ST	n-BUTYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11022ST	n-PROPYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW10653ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11023ST	n-PROPYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11022ST	NAPHTHALENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	1460
61595	08/04/03	GW10653ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
61595	08/04/03	GW11023ST	NAPHTHALENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	1460
61595	08/04/03	GW11022ST	p-CHLOROTOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW10653ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11023ST	p-CHLOROTOLUENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11022ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	DUP	TR1	1		UG/L	U	V1		1	NO	N	0.2
61595	08/04/03	GW10653ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
61595	08/04/03	GW11023ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	RNS	TR1	1		UG/L	U	V1		1	NO	N	0.2
61595	08/04/03	GW11022ST	sec-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW10653ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11023ST	sec-BUTYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11022ST	STYRENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	100
61595	08/04/03	GW10653ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
61595	08/04/03	GW11023ST	STYRENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	100
61595	08/04/03	GW11022ST	tert-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW10653ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11023ST	tert-BUTYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11022ST	TETRACHLOROETHENE	DUP	TR1	2.05		UG/L		V1		1	NO	N	5
61595	08/04/03	GW10653ST	TETRACHLOROETHENE	REAL	TR1	2.01		UG/L		J1		1	NO	N	5
61595	08/04/03	GW11023ST	TETRACHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	5
61595	08/04/03	GW11022ST	TOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	1000
61595	08/04/03	GW10653ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
61595	08/04/03	GW11023ST	TOLUENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	1000
61595	08/04/03	GW11022ST	TOTAL XYLENES	DUP	TR1	1		UG/L	U	V1		1	NO	N	10000
61595	08/04/03	GW10653ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
61595	08/04/03	GW11023ST	TOTAL XYLENES	RNS	TR1	1		UG/L	U	V1		1	NO	N	10000
61595	08/04/03	GW11022ST	trans-1,2-DICHLOROETHENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	70
61595	08/04/03	GW10653ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
61595	08/04/03	GW11023ST	trans-1,2-DICHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	70
61595	08/04/03	GW11022ST	trans-1,3-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	0.473
61595	08/04/03	GW10653ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
61595	08/04/03	GW11023ST	trans-1,3-DICHLOROPROPENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	0.473
61595	08/04/03	GW11022ST	TRICHLOROETHENE	DUP	TR1	1.96		UG/L		V1		1	NO	N	5
61595	08/04/03	GW10653ST	TRICHLOROETHENE	REAL	TR1	2.26		UG/L		V1		1	NO	N	5
61595	08/04/03	GW11023ST	TRICHLOROETHENE	RNS	TR1	14.9		UG/L		V1		1	NO	N	5
61595	08/04/03	GW11022ST	TRICHLOROFLUOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW10653ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11023ST	TRICHLOROFLUOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
61595	08/04/03	GW11022ST	VINYL CHLORIDE	DUP	TR1	1		UG/L	U	V1		1	NO	N	2
61595	08/04/03	GW10653ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
61595	08/04/03	GW11023ST	VINYL CHLORIDE	RNS	TR1	1		UG/L	U	V1		1	NO	N	2
61695	08/04/03	GW10654ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61695	08/04/03	GW10654ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
61695	08/04/03	GW10654ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
61695	08/04/03	GW10654ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61695	08/04/03	GW10654ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
61695	08/04/03	GW10654ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
61695	08/04/03	GW10654ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
61695	08/04/03	GW10654ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61695	08/04/03	GW10654ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61695	08/04/03	GW10654ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61695	08/04/03	GW10654ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
61695	08/04/03	GW10654ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61695	08/04/03	GW10654ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
61695	08/04/03	GW10654ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
61695	08/04/03	GW10654ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
61695	08/04/03	GW10654ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
61695	08/04/03	GW10654ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61695	08/04/03	GW10654ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
61695	08/04/03	GW10654ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
61695	08/04/03	GW10654ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
61695	08/04/03	GW10654ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61695	08/04/03	GW10654ST	2-HEXANONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	N	
61695	08/04/03	GW10654ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61695	08/04/03	GW10654ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	N	2920

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
61695	08/04/03	GW10654ST	ACETONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	N	3650
61695	08/04/03	GW10654ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
61695	08/04/03	GW10654ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61695	08/04/03	GW10654ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61695	08/04/03	GW10654ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61695	08/04/03	GW10654ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61695	08/04/03	GW10654ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
61695	08/04/03	GW10654ST	BROMOFORM	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	100
61695	08/04/03	GW10654ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
61695	08/04/03	GW10654ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
61695	08/04/03	GW10654ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
61695	08/04/03	GW10654ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
61695	08/04/03	GW10654ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
61695	08/04/03	GW10654ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
61695	08/04/03	GW10654ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
61695	08/04/03	GW10654ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
61695	08/04/03	GW10654ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
61695	08/04/03	GW10654ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
61695	08/04/03	GW10654ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61695	08/04/03	GW10654ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
61695	08/04/03	GW10654ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
61695	08/04/03	GW10654ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
61695	08/04/03	GW10654ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61695	08/04/03	GW10654ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
61695	08/04/03	GW10654ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61695	08/04/03	GW10654ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61695	08/04/03	GW10654ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
61695	08/04/03	GW10654ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61695	08/04/03	GW10654ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
61695	08/04/03	GW10654ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61695	08/04/03	GW10654ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
61695	08/04/03	GW10654ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61695	08/04/03	GW10654ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
61695	08/04/03	GW10654ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
61695	08/04/03	GW10654ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
61695	08/04/03	GW10654ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
61695	08/04/03	GW10654ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
61695	08/04/03	GW10654ST	TRICHLOROETHENE	REAL	TR1	1.43		UG/L		V1		1	NO	N	5
61695	08/04/03	GW10654ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
61695	08/04/03	GW10654ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
6186	09/09/03	GW10910ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
6186	09/09/03	GW10910ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	200
6186	09/09/03	GW10910ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	0.426
6186	09/09/03	GW10910ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
6186	09/09/03	GW10910ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
6186	09/09/03	GW10910ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	3650
6186	09/09/03	GW10910ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	7
6186	09/09/03	GW10910ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
6186	09/09/03	GW10910ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
6186	09/09/03	GW10910ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
6186	09/09/03	GW10910ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	70
6186	09/09/03	GW10910ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
6186	09/09/03	GW10910ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	600
6186	09/09/03	GW10910ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
6186	09/09/03	GW10910ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
6186	09/09/03	GW10910ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	600
6186	09/09/03	GW10910ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
6186	09/09/03	GW10910ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	75
6186	09/09/03	GW10910ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
6186	09/09/03	GW10910ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PE	21900
6186	09/09/03	GW10910ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
6186	09/09/03	GW10910ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PE	
6186	09/09/03	GW10910ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
6186	09/09/03	GW10910ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PE	2920
6186	09/09/03	GW10910ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	PE	3650
6186	09/09/03	GW10910ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
6186	09/09/03	GW10910ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
6186	09/09/03	GW10910ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
6186	09/09/03	GW10910ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
6186	09/09/03	GW10910ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
6186	09/09/03	GW10910ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
6186	09/09/03	GW10910ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
6186	09/09/03	GW10910ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	PE	51.1
6186	09/09/03	GW10910ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	3650
6186	09/09/03	GW10910ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
6186	09/09/03	GW10910ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
6186	09/09/03	GW10910ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	29.4
6186	09/09/03	GW10910ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
6186	09/09/03	GW10910ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	PE	6.55
6186	09/09/03	GW10910ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	70

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
6186	09/09/03	GW10910ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	0.473
6186	09/09/03	GW10910ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	1.01
6186	09/09/03	GW10910ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
6186	09/09/03	GW10910ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	PE	
6186	09/09/03	GW10910ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	700
6186	09/09/03	GW10910ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	1.09
6186	09/09/03	GW10910ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
6186	09/09/03	GW10910ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
6186	09/09/03	GW10910ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
6186	09/09/03	GW10910ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
6186	09/09/03	GW10910ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	1460
6186	09/09/03	GW10910ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
6186	09/09/03	GW10910ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	PE	0.2
6186	09/09/03	GW10910ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
6186	09/09/03	GW10910ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
6186	09/09/03	GW10910ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
6186	09/09/03	GW10910ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
6186	09/09/03	GW10910ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	1000
6186	09/09/03	GW10910ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	PE	10000
6186	09/09/03	GW10910ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	70
6186	09/09/03	GW10910ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	0.473
6186	09/09/03	GW10910ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
6186	09/09/03	GW10910ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
6186	09/09/03	GW10910ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	2
6286	09/09/03	GW10911ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
6286	09/09/03	GW10911ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	200
6286	09/09/03	GW10911ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	0.426
6286	09/09/03	GW10911ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
6286	09/09/03	GW10911ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
6286	09/09/03	GW10911ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	3650
6286	09/09/03	GW10911ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	7
6286	09/09/03	GW10911ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
6286	09/09/03	GW10911ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
6286	09/09/03	GW10911ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
6286	09/09/03	GW10911ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	70
6286	09/09/03	GW10911ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
6286	09/09/03	GW10911ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	600
6286	09/09/03	GW10911ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
6286	09/09/03	GW10911ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
6286	09/09/03	GW10911ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	600
6286	09/09/03	GW10911ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
6286	09/09/03	GW10911ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	75
6286	09/09/03	GW10911ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
6286	09/09/03	GW10911ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PD	21900
6286	09/09/03	GW10911ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
6286	09/09/03	GW10911ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PD	
6286	09/09/03	GW10911ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
6286	09/09/03	GW10911ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PD	2920
6286	09/09/03	GW10911ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	PD	3650
6286	09/09/03	GW10911ST	ALUMINUM	REAL	TR1	15		UG/L	B	UJ1		1	YES	PD	36500
6286	09/09/03	GW10911ST	AMERICIUM-241	REAL	TR1	0.0107	.0111	PCI/L	U	V1			NO	PD	0.145
6286	09/09/03	GW10911ST	ANTIMONY	REAL	TR1	0.36		UG/L	U	J1		1	YES	PD	6
6286	09/09/03	GW10911ST	ARSENIC	REAL	TR1	1.5		UG/L	B	J1		1	YES	PD	50
6286	09/09/03	GW10911ST	BARIUM	REAL	TR1	51.5		UG/L	B	J1		1	YES	PD	2000
6286	09/09/03	GW10911ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
6286	09/09/03	GW10911ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
6286	09/09/03	GW10911ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
6286	09/09/03	GW10911ST	BERYLLIUM	REAL	TR1	0.029		UG/L	U	V1		1	YES	PD	4
6286	09/09/03	GW10911ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
6286	09/09/03	GW10911ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
6286	09/09/03	GW10911ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	100
6286	09/09/03	GW10911ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	PD	100
6286	09/09/03	GW10911ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	PD	51.1
6286	09/09/03	GW10911ST	CADMIUM	REAL	TR1	0.025		UG/L	U	V1		1	YES	PD	5
6286	09/09/03	GW10911ST	CALCIUM	REAL	TR1	46700		UG/L		V1		1	YES	PD	
6286	09/09/03	GW10911ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	3650
6286	09/09/03	GW10911ST	CARBON TETRACHLORIDE	REAL	TR1	4.28		UG/L		V1		1	NO	PD	5
6286	09/09/03	GW10911ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	100
6286	09/09/03	GW10911ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	29.4
6286	09/09/03	GW10911ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	PD	100
6286	09/09/03	GW10911ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	PD	6.55
6286	09/09/03	GW10911ST	CHROMIUM	REAL	TR1	27		UG/L		V1		1	YES	PD	100
6286	09/09/03	GW10911ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	70
6286	09/09/03	GW10911ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	0.473
6286	09/09/03	GW10911ST	COBALT	REAL	TR1	0.29		UG/L	U	J1		1	YES	PD	2190
6286	09/09/03	GW10911ST	COPPER	REAL	TR1	1.9		UG/L	B	UJ1		1	YES	PD	1300
6286	09/09/03	GW10911ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	1.01
6286	09/09/03	GW10911ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
6286	09/09/03	GW10911ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	PD	
6286	09/09/03	GW10911ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	700

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
6286	09/09/03	GW10911ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	1.09
6286	09/09/03	GW10911ST	IRON	REAL	TR1	34		UG/L	B	UJ1		1	YES	PD	
6286	09/09/03	GW10911ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
6286	09/09/03	GW10911ST	LEAD	REAL	TR1	0.22		UG/L	B	UJ1		1	YES	PD	15
6286	09/09/03	GW10911ST	LITHIUM	REAL	TR1	75.3		UG/L	B	J1		1	YES	PD	730
6286	09/09/03	GW10911ST	MAGNESIUM	REAL	TR1	17100		UG/L		V1		1	YES	PD	
6286	09/09/03	GW10911ST	MANGANESE	REAL	TR1	1.75		UG/L	B	V1		1	YES	PD	1720
6286	09/09/03	GW10911ST	MERCURY	REAL	TR1	0.098		UG/L	B	UJ1		1	YES	PD	2
6286	09/09/03	GW10911ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
6286	09/09/03	GW10911ST	MOLYBDENUM	REAL	TR1	8.4		UG/L	B	V1		1	YES	PD	183
6286	09/09/03	GW10911ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
6286	09/09/03	GW10911ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
6286	09/09/03	GW10911ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	1460
6286	09/09/03	GW10911ST	NICKEL	REAL	TR1	0.34		UG/L	U	V1		1	YES	PD	140
6286	09/09/03	GW10911ST	NITRATE/NITRITE	REAL	TR1	6000		UG/L		V	12	1	NO	PD	10000
6286	09/09/03	GW10911ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
6286	09/09/03	GW10911ST	PLUTONIUM-239/240	REAL	TR1	0	.00871	PCI/L	U	V1			NO	PD	0.151
6286	09/09/03	GW10911ST	POTASSIUM	REAL	TR1	2120		UG/L	B	V1		1	YES	PD	
6286	09/09/03	GW10911ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	PD	0.2
6286	09/09/03	GW10911ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
6286	09/09/03	GW10911ST	SELENIUM	REAL	TR1	65.4		UG/L		V1		1	YES	PD	50
6286	09/09/03	GW10911ST	SILVER	REAL	TR1	0.0094		UG/L	UN	V1		1	YES	PD	183
6286	09/09/03	GW10911ST	SODIUM	REAL	TR1	50300		UG/L		V1		1	YES	PD	
6286	09/09/03	GW10911ST	STRONTIUM	REAL	TR1	502		UG/L		J1		1	YES	PD	21900
6286	09/09/03	GW10911ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	100
6286	09/09/03	GW10911ST	SULFATE	REAL	DL1	52000		UG/L		V	1100	5	NO	PD	500000
6286	09/09/03	GW10911ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
6286	09/09/03	GW10911ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
6286	09/09/03	GW10911ST	THALLIUM	REAL	TR1	0.16		UG/L	U	V1		1	YES	PD	2
6286	09/09/03	GW10911ST	TIN	REAL	TR1	0.78		UG/L	U	J1		1	YES	PD	21900
6286	09/09/03	GW10911ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	1000
6286	09/09/03	GW10911ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	360000		UG/L		V	3000	1	NO	PD	
6286	09/09/03	GW10911ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	PD	10000
6286	09/09/03	GW10911ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	70
6286	09/09/03	GW10911ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	0.473
6286	09/09/03	GW10911ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
6286	09/09/03	GW10911ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
6286	09/09/03	GW10911ST	URANIUM, TOTAL	REAL	TR1	10.5		UG/L	B	J1		1	YES	PD	
6286	09/09/03	GW10911ST	URANIUM-233,-234	REAL	TR1	3.56	.831	PCI/L		V1			YES	PD	1.06
6286	09/09/03	GW10911ST	URANIUM-235	REAL	TR1	0.299	.183	PCI/L	J	V1			YES	PD	1.01
6286	09/09/03	GW10911ST	URANIUM-238	REAL	TR1	2.53	.654	PCI/L		V1			YES	PD	0.768
6286	09/09/03	GW10911ST	VANADIUM	REAL	TR1	0.63		UG/L	U	J1		1	YES	PD	256
6286	09/09/03	GW10911ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	2
6286	09/09/03	GW10911ST	ZINC	REAL	TR1	10.3		UG/L	B	J1		1	YES	PD	11000
6586	08/21/03	GW10914ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	D	
6586	08/21/03	GW10914ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	D	200
6586	08/21/03	GW10914ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	D	0.426
6586	08/21/03	GW10914ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	5		UG/L	U	V		1	NO	D	
6586	08/21/03	GW10914ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	D	5
6586	08/21/03	GW10914ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	D	3650
6586	08/21/03	GW10914ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	D	7
6586	08/21/03	GW10914ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	D	
6586	08/21/03	GW10914ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	D	
6586	08/21/03	GW10914ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	D	
6586	08/21/03	GW10914ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	D	70
6586	08/21/03	GW10914ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	D	
6586	08/21/03	GW10914ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	D	600
6586	08/21/03	GW10914ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	D	5
6586	08/21/03	GW10914ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	D	5
6586	08/21/03	GW10914ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	D	600
6586	08/21/03	GW10914ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	D	
6586	08/21/03	GW10914ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	D	75
6586	08/21/03	GW10914ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	D	
6586	08/21/03	GW10914ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V		1	NO	D	21900
6586	08/21/03	GW10914ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	D	
6586	08/21/03	GW10914ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	D	
6586	08/21/03	GW10914ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	D	
6586	08/21/03	GW10914ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	D	2920
6586	08/21/03	GW10914ST	ACETONE	REAL	TR1	10		UG/L	U	UJ		1	NO	D	3650
6586	08/21/03	GW10914ST	ALUMINUM	REAL	TR1	2.08		UG/L	U	V1		1	NO	D	36500
6586	08/21/03	GW10914ST	AMERICIUM-241	REAL	TR1	0.0138	.0156	PCI/L	U	V1			NO	D	0.145
6586	08/21/03	GW10914ST	ANTIMONY	REAL	TR1	0.113		UG/L	B	V1		1	NO	D	6
6586	08/21/03	GW10914ST	ARSENIC	REAL	TR1	1.48		UG/L	B	V1		1	NO	D	50
6586	08/21/03	GW10914ST	BARIUM	REAL	TR1	154		UG/L		V1		1	NO	D	2000
6586	08/21/03	GW10914ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	D	5
6586	08/21/03	GW10914ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	D	
6586	08/21/03	GW10914ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	D	
6586	08/21/03	GW10914ST	BERYLLIUM	REAL	TR1	0.024		UG/L	U	V1		1	NO	D	4
6586	08/21/03	GW10914ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	D	
6586	08/21/03	GW10914ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	D	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
6586	08/21/03	GW10914ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	D	100
6586	08/21/03	GW10914ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	D	100
6586	08/21/03	GW10914ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	D	51.1
6586	08/21/03	GW10914ST	CADMIUM	REAL	TR1	0.032		UG/L	B	V1		1	NO	D	5
6586	08/21/03	GW10914ST	CALCIUM	REAL	TR1	97200		UG/L		V1		1	NO	D	
6586	08/21/03	GW10914ST	CARBON DISULFIDE	REAL	TR1	5		UG/L	U	V		1	NO	D	3650
6586	08/21/03	GW10914ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	D	5
6586	08/21/03	GW10914ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	D	100
6586	08/21/03	GW10914ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	D	29.4
6586	08/21/03	GW10914ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	D	100
6586	08/21/03	GW10914ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	D	6.55
6586	08/21/03	GW10914ST	CHROMIUM	REAL	TR1	10.1		UG/L		V1		1	NO	D	100
6586	08/21/03	GW10914ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	D	70
6586	08/21/03	GW10914ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	D	0.473
6586	08/21/03	GW10914ST	COBALT	REAL	TR1	0.574		UG/L	B	V1		1	NO	D	2190
6586	08/21/03	GW10914ST	COPPER	REAL	TR1	1.42		UG/L	B	UJ1		1	NO	D	1300
6586	08/21/03	GW10914ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	D	1.01
6586	08/21/03	GW10914ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	D	
6586	08/21/03	GW10914ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	D	
6586	08/21/03	GW10914ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	D	700
6586	08/21/03	GW10914ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	D	1.09
6586	08/21/03	GW10914ST	IRON	REAL	TR1	552		UG/L		V1		1	NO	D	
6586	08/21/03	GW10914ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	D	
6586	08/21/03	GW10914ST	LEAD	REAL	TR1	0.016		UG/L	U	V1		1	NO	D	15
6586	08/21/03	GW10914ST	LITHIUM	REAL	TR1	24.8		UG/L	B	V1		1	NO	D	730
6586	08/21/03	GW10914ST	MAGNESIUM	REAL	TR1	21900		UG/L		V1		1	NO	D	
6586	08/21/03	GW10914ST	MANGANESE	REAL	TR1	54.7		UG/L		V1		1	NO	D	1720
6586	08/21/03	GW10914ST	MERCURY	REAL	TR1	0.033		UG/L	U	J1		1	NO	D	2
6586	08/21/03	GW10914ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	D	5
6586	08/21/03	GW10914ST	MOLYBDENUM	REAL	TR1	2.22		UG/L	B	J1		1	NO	D	183
6586	08/21/03	GW10914ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	D	
6586	08/21/03	GW10914ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	D	
6586	08/21/03	GW10914ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	D	1460
6586	08/21/03	GW10914ST	NICKEL	REAL	TR1	73.6		UG/L		V1		1	NO	D	140
6586	08/21/03	GW10914ST	NITRATE/NITRITE	REAL	TR1	10		UG/L	B		10	1	NO	D	10000
6586	08/21/03	GW10914ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	D	
6586	08/21/03	GW10914ST	PLUTONIUM-239/240	REAL	TR1	0.00252	.0111	PCI/L	U	V1			NO	D	0.151
6586	08/21/03	GW10914ST	POTASSIUM	REAL	TR1	1530		UG/L	BE	J1		1	NO	D	
6586	08/21/03	GW10914ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	D	0.2
6586	08/21/03	GW10914ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	D	
6586	08/21/03	GW10914ST	SELENIUM	REAL	TR1	1.05		UG/L	B	UJ1		1	NO	D	50
6586	08/21/03	GW10914ST	SILVER	REAL	TR1	0.008		UG/L	U	J1		1	NO	D	183
6586	08/21/03	GW10914ST	SODIUM	REAL	TR1	73800		UG/L		V1		1	NO	D	
6586	08/21/03	GW10914ST	STRONTIUM	REAL	TR1	731		UG/L		V1		1	NO	D	21900
6586	08/21/03	GW10914ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	D	100
6586	08/21/03	GW10914ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	D	
6586	08/21/03	GW10914ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	D	5
6586	08/21/03	GW10914ST	THALLIUM	REAL	TR1	0.005		UG/L	U	J1		1	NO	D	2
6586	08/21/03	GW10914ST	TIN	REAL	TR1	0.099		UG/L	B	UJ1		1	NO	D	21900
6586	08/21/03	GW10914ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	D	1000
6586	08/21/03	GW10914ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	598000		UG/L			3070	1	NO	D	
6586	08/21/03	GW10914ST	TOTAL XYLENES	REAL	TR1	3		UG/L	U	V		1	NO	D	10000
6586	08/21/03	GW10914ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	D	70
6586	08/21/03	GW10914ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	D	0.473
6586	08/21/03	GW10914ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	D	5
6586	08/21/03	GW10914ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	D	
6586	08/21/03	GW10914ST	URANIUM, TOTAL	REAL	TR1	5.26		UG/L		V1		1	NO	D	
6586	08/21/03	GW10914ST	URANIUM-233,-234	REAL	TR1	2.37	.651	PCI/L		V1			NO	D	1.06
6586	08/21/03	GW10914ST	URANIUM-235	REAL	TR1	0.0629	.0877	PCI/L	U	V1			NO	D	1.01
6586	08/21/03	GW10914ST	URANIUM-238	REAL	TR1	1.8	.541	PCI/L		V1			NO	D	0.768
6586	08/21/03	GW10914ST	VANADIUM	REAL	TR1	1.65		UG/L	B	V1		1	NO	D	256
6586	08/21/03	GW10914ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	D	2
6586	08/21/03	GW10914ST	ZINC	REAL	TR1	1.76		UG/L	B	UJ1		1	NO	D	11000
70099	08/12/03	GW10934ST	NITRATE/NITRITE	REAL	TR1	1200		UG/L		V1	12	1	NO	PM	10000
70099	08/19/03	GW10934ST	URANIUM-233,-234	REAL	TR1	103	10.2	PCI/L		V1			NO	PM	1.06
70099	08/19/03	GW10934ST	URANIUM-235	REAL	TR1	3.4	.535	PCI/L		V1			NO	PM	1.01
70099	08/19/03	GW10934ST	URANIUM-238	REAL	TR1	74.2	7.45	PCI/L		V1			NO	PM	0.768
70193	09/17/03	GW10927ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70193	09/17/03	GW10927ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	200
70193	09/17/03	GW10927ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	0.426
70193	09/17/03	GW10927ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70193	09/17/03	GW10927ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
70193	09/17/03	GW10927ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	3650
70193	09/17/03	GW10927ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	7
70193	09/17/03	GW10927ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70193	09/17/03	GW10927ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70193	09/17/03	GW10927ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70193	09/17/03	GW10927ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	70
70193	09/17/03	GW10927ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70193	09/17/03	GW10927ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	600

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
70193	09/17/03	GW10927ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
70193	09/17/03	GW10927ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
70193	09/17/03	GW10927ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	600
70193	09/17/03	GW10927ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70193	09/17/03	GW10927ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	75
70193	09/17/03	GW10927ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70193	09/17/03	GW10927ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	R	21900
70193	09/17/03	GW10927ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70193	09/17/03	GW10927ST	2-HEXANONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	R	
70193	09/17/03	GW10927ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70193	09/17/03	GW10927ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	R	2920
70193	09/17/03	GW10927ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	R	3650
70193	09/17/03	GW10927ST	ALUMINUM	REAL	TR1	27		UG/L		UJ1		1	YES	R	36500
70193	09/17/03	GW10927ST	ANTIMONY	REAL	TR1	0.36		UG/L	U	J1		1	YES	R	6
70193	09/17/03	GW10927ST	ARSENIC	REAL	TR1	0.22		UG/L	U	J1		1	YES	R	50
70193	09/17/03	GW10927ST	BARIUM	REAL	TR1	85.2		UG/L	B	J1		1	YES	R	2000
70193	09/17/03	GW10927ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
70193	09/17/03	GW10927ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70193	09/17/03	GW10927ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70193	09/17/03	GW10927ST	BERYLLIUM	REAL	TR1	0.029		UG/L	U	V1		1	YES	R	4
70193	09/17/03	GW10927ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70193	09/17/03	GW10927ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70193	09/17/03	GW10927ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	100
70193	09/17/03	GW10927ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	R	100
70193	09/17/03	GW10927ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	51.1
70193	09/17/03	GW10927ST	CADMIUM	REAL	TR1	0.025		UG/L	U	V1		1	YES	R	5
70193	09/17/03	GW10927ST	CALCIUM	REAL	TR1	24100		UG/L		V1		1	YES	R	
70193	09/17/03	GW10927ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	R	3650
70193	09/17/03	GW10927ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
70193	09/17/03	GW10927ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	100
70193	09/17/03	GW10927ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	29.4
70193	09/17/03	GW10927ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	R	100
70193	09/17/03	GW10927ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	6.55
70193	09/17/03	GW10927ST	CHROMIUM	REAL	TR1	2.44		UG/L		V1		1	YES	R	100
70193	09/17/03	GW10927ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	70
70193	09/17/03	GW10927ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	0.473
70193	09/17/03	GW10927ST	COBALT	REAL	TR1	0.29		UG/L	U	J1		1	YES	R	2190
70193	09/17/03	GW10927ST	COPPER	REAL	TR1	1.08		UG/L	B	UJ1		1	YES	R	1300
70193	09/17/03	GW10927ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	1.01
70193	09/17/03	GW10927ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70193	09/17/03	GW10927ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	R	
70193	09/17/03	GW10927ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	700
70193	09/17/03	GW10927ST	FLUORIDE	REAL	TR1	225		UG/L	B	V	55.3	1	NO	R	4000
70193	09/17/03	GW10927ST	FLUORIDE	REAL	LD1	200		UG/L			55.3	1	NO	R	4000
70193	09/17/03	GW10927ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	1.09
70193	09/17/03	GW10927ST	IRON	REAL	TR1	26		UG/L	B	UJ1		1	YES	R	
70193	09/17/03	GW10927ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70193	09/17/03	GW10927ST	LEAD	REAL	TR1	0.029		UG/L	U	V1		1	YES	R	15
70193	09/17/03	GW10927ST	LITHIUM	REAL	TR1	8.9		UG/L	B	J1		1	YES	R	730
70193	09/17/03	GW10927ST	MAGNESIUM	REAL	TR1	5290		UG/L		V1		1	YES	R	
70193	09/17/03	GW10927ST	MANGANESE	REAL	TR1	0.9		UG/L	B	J1		1	YES	R	1720
70193	09/17/03	GW10927ST	MERCURY	REAL	TR1	0.097		UG/L	B	V1		1	YES	R	2
70193	09/17/03	GW10927ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
70193	09/17/03	GW10927ST	MOLYBDENUM	REAL	TR1	0.99		UG/L	U	V1		1	YES	R	183
70193	09/17/03	GW10927ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70193	09/17/03	GW10927ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70193	09/17/03	GW10927ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	1460
70193	09/17/03	GW10927ST	NICKEL	REAL	TR1	0.34		UG/L	U	V1		1	YES	R	140
70193	09/17/03	GW10927ST	NITRATE/NITRITE	REAL	TR1	2820		UG/L		V	10	1	NO	R	10000
70193	09/17/03	GW10927ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70193	09/17/03	GW10927ST	POTASSIUM	REAL	TR1	1090		UG/L	B	V1		1	YES	R	
70193	09/17/03	GW10927ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	R	0.2
70193	09/17/03	GW10927ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70193	09/17/03	GW10927ST	SELENIUM	REAL	TR1	3.66		UG/L		V1		1	YES	R	50
70193	09/17/03	GW10927ST	SILVER	REAL	TR1	0.0094		UG/L	UN	V1		1	YES	R	183
70193	09/17/03	GW10927ST	SODIUM	REAL	TR1	13900		UG/L		V1		1	YES	R	
70193	09/17/03	GW10927ST	STRONTIUM	REAL	TR1	149		UG/L	B	J1		1	YES	R	21900
70193	09/17/03	GW10927ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	100
70193	09/17/03	GW10927ST	SULFATE	REAL	LD1	22800		UG/L			193	1	NO	R	500000
70193	09/17/03	GW10927ST	SULFATE	REAL	TR1	22600		UG/L		V	193	1	NO	R	500000
70193	09/17/03	GW10927ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70193	09/17/03	GW10927ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
70193	09/17/03	GW10927ST	THALLIUM	REAL	TR1	0.16		UG/L	U	V1		1	YES	R	2
70193	09/17/03	GW10927ST	TIN	REAL	TR1	0.78		UG/L	U	J1		1	YES	R	21900
70193	09/17/03	GW10927ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	1000
70193	09/17/03	GW10927ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	156000		UG/L		V	3070	1	NO	R	
70193	09/17/03	GW10927ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	R	10000
70193	09/17/03	GW10927ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	70
70193	09/17/03	GW10927ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	0.473
70193	09/17/03	GW10927ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
70193	09/17/03	GW10927ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	R	
70193	09/17/03	GW10927ST	TRITIUM	REAL	TR1	25.4	170	PCI/L	U	V1			NO	R	20000
70193	09/17/03	GW10927ST	URANIUM, TOTAL	REAL	TR1	0.63		UG/L	U	V1		1	YES	R	
70193	09/17/03	GW10927ST	URANIUM-233,-234	REAL	TR1	0.158	.168	PCI/L	U	V1			YES	R	1.06
70193	09/17/03	GW10927ST	URANIUM-235	REAL	TR1	-0.0149	.0644	PCI/L	U	V1			YES	R	1.01
70193	09/17/03	GW10927ST	URANIUM-238	REAL	TR1	0.062	.0865	PCI/L	U	V1			YES	R	0.768
70193	09/17/03	GW10927ST	VANADIUM	REAL	TR1	0.63		UG/L	U	J1		1	YES	R	256
70193	09/17/03	GW10927ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	R	2
70193	09/17/03	GW10927ST	ZINC	REAL	TR1	8.9		UG/L	B	UJ1		1	YES	R	11000
70299	09/08/03	GW10935ST	NITRATE/NITRITE	REAL	TR1	50		UG/L	U	V	12	1	NO	PM	10000
70299	09/08/03	GW10935ST	URANIUM-233,-234	REAL	TR1	6.09	1.24	PCI/L		V1			NO	PM	1.06
70299	09/08/03	GW10935ST	URANIUM-235	REAL	TR1	0.319	.213	PCI/L	J	V1			NO	PM	1.01
70299	09/08/03	GW10935ST	URANIUM-238	REAL	TR1	4.27	.95	PCI/L		V1			NO	PM	0.768
70393	09/10/03	GW10928ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70393	09/10/03	GW10928ST	1,1,1-TRICHLOROETHANE	REAL	TR1	6.3		UG/L		V1		1	NO	R	200
70393	09/10/03	GW10928ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	0.426
70393	09/10/03	GW10928ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70393	09/10/03	GW10928ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
70393	09/10/03	GW10928ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	3650
70393	09/10/03	GW10928ST	1,1-DICHLOROETHENE	REAL	TR1	7.27		UG/L		V1		1	NO	R	7
70393	09/10/03	GW10928ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70393	09/10/03	GW10928ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70393	09/10/03	GW10928ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70393	09/10/03	GW10928ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	70
70393	09/10/03	GW10928ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70393	09/10/03	GW10928ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	600
70393	09/10/03	GW10928ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
70393	09/10/03	GW10928ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
70393	09/10/03	GW10928ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	600
70393	09/10/03	GW10928ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70393	09/10/03	GW10928ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	75
70393	09/10/03	GW10928ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70393	09/10/03	GW10928ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	R	21900
70393	09/10/03	GW10928ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70393	09/10/03	GW10928ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	R	
70393	09/10/03	GW10928ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70393	09/10/03	GW10928ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	R	2920
70393	09/10/03	GW10928ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	R	3650
70393	09/10/03	GW10928ST	ALUMINUM	REAL	TR1	1.4		UG/L	U	J1		1	NO	R	36500
70393	09/10/03	GW10928ST	ANTIMONY	REAL	TR1	0.36		UG/L	U	J1		1	NO	R	6
70393	09/10/03	GW10928ST	ARSENIC	REAL	TR1	0.22		UG/L	U	J1		1	NO	R	50
70393	09/10/03	GW10928ST	BARIUM	REAL	TR1	61.6		UG/L	B	J1		1	NO	R	2000
70393	09/10/03	GW10928ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
70393	09/10/03	GW10928ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70393	09/10/03	GW10928ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70393	09/10/03	GW10928ST	BERYLLIUM	REAL	TR1	0.029		UG/L	U	V1		1	NO	R	4
70393	09/10/03	GW10928ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70393	09/10/03	GW10928ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70393	09/10/03	GW10928ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	100
70393	09/10/03	GW10928ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	R	100
70393	09/10/03	GW10928ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	R	51.1
70393	09/10/03	GW10928ST	CADMIUM	REAL	TR1	0.025		UG/L	U	V1		1	NO	R	5
70393	09/10/03	GW10928ST	CALCIUM	REAL	TR1	20700		UG/L		V1		1	NO	R	
70393	09/10/03	GW10928ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	R	3650
70393	09/10/03	GW10928ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
70393	09/10/03	GW10928ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	100
70393	09/10/03	GW10928ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	29.4
70393	09/10/03	GW10928ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	R	100
70393	09/10/03	GW10928ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	R	6.55
70393	09/10/03	GW10928ST	CHROMIUM	REAL	TR1	1.04		UG/L	B	UJ1		1	NO	R	100
70393	09/10/03	GW10928ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	70
70393	09/10/03	GW10928ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	0.473
70393	09/10/03	GW10928ST	COBALT	REAL	TR1	0.29		UG/L	U	J1		1	NO	R	2190
70393	09/10/03	GW10928ST	COPPER	REAL	TR1	1.15		UG/L	B	UJ1		1	NO	R	1300
70393	09/10/03	GW10928ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	1.01
70393	09/10/03	GW10928ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70393	09/10/03	GW10928ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	R	
70393	09/10/03	GW10928ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	700
70393	09/10/03	GW10928ST	FLUORIDE	REAL	TR1	350		UG/L	B	V	110	1	NO	R	4000
70393	09/10/03	GW10928ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	1.09
70393	09/10/03	GW10928ST	IRON	REAL	TR1	12		UG/L	U	UJ1		1	NO	R	
70393	09/10/03	GW10928ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70393	09/10/03	GW10928ST	LEAD	REAL	TR1	0.18		UG/L	B	UJ1		1	NO	R	15
70393	09/10/03	GW10928ST	LITHIUM	REAL	TR1	8.2		UG/L	B	J1		1	NO	R	730
70393	09/10/03	GW10928ST	MAGNESIUM	REAL	TR1	4570		UG/L	B	V1		1	NO	R	
70393	09/10/03	GW10928ST	MANGANESE	REAL	TR1	1.75		UG/L	B	V1		1	NO	R	1720
70393	09/10/03	GW10928ST	MERCURY	REAL	TR1	0.083		UG/L	B	UJ1		1	NO	R	2
70393	09/10/03	GW10928ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
70393	09/10/03	GW10928ST	MOLYBDENUM	REAL	TR1	0.99		UG/L	U	V1		1	NO	R	183
70393	09/10/03	GW10928ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
70393	09/10/03	GW10928ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70393	09/10/03	GW10928ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	1460
70393	09/10/03	GW10928ST	NICKEL	REAL	TR1	0.34		UG/L	U	V1		1	NO	R	140
70393	09/10/03	GW10928ST	NITRATE/NITRITE	REAL	TR1	5600		UG/L		V	12	1	NO	R	10000
70393	09/10/03	GW10928ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70393	09/10/03	GW10928ST	POTASSIUM	REAL	TR1	550		UG/L	B	V1		1	NO	R	
70393	09/10/03	GW10928ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	R	0.2
70393	09/10/03	GW10928ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70393	09/10/03	GW10928ST	SELENIUM	REAL	TR1	0.98		UG/L	B	V1		1	NO	R	50
70393	09/10/03	GW10928ST	SILVER	REAL	TR1	0.0094		UG/L	UN	V1		1	NO	R	183
70393	09/10/03	GW10928ST	SODIUM	REAL	TR1	14100		UG/L		V1		1	NO	R	
70393	09/10/03	GW10928ST	STRONTIUM	REAL	TR1	112		UG/L	B	J1		1	NO	R	21900
70393	09/10/03	GW10928ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	100
70393	09/10/03	GW10928ST	SULFATE	REAL	TR1	30000		UG/L		V	220	1	NO	R	500000
70393	09/10/03	GW10928ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70393	09/10/03	GW10928ST	TETRACHLOROETHENE	REAL	TR1	3.82		UG/L		V1		1	NO	R	5
70393	09/10/03	GW10928ST	THALLIUM	REAL	TR1	0.16		UG/L	U	V1		1	NO	R	2
70393	09/10/03	GW10928ST	TIN	REAL	TR1	0.78		UG/L	U	J1		1	NO	R	21900
70393	09/10/03	GW10928ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	1000
70393	09/10/03	GW10928ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	140000		UG/L		V	3000	1	NO	R	
70393	09/10/03	GW10928ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	R	10000
70393	09/10/03	GW10928ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	70
70393	09/10/03	GW10928ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	0.473
70393	09/10/03	GW10928ST	TRICHLOROETHENE	REAL	TR1	11.2		UG/L		V1		1	NO	R	5
70393	09/10/03	GW10928ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70393	09/10/03	GW10928ST	TRITIUM	REAL	TR1	38.9	158	PCI/L	U	V1			NO	R	20000
70393	09/10/03	GW10928ST	URANIUM, TOTAL	REAL	TR1	0.63		UG/L	U	J1		1	NO	R	
70393	09/10/03	GW10928ST	URANIUM-233,-234	REAL	TR1	0.0151	.167	PCI/L	U	V1			NO	R	1.06
70393	09/10/03	GW10928ST	URANIUM-235	REAL	TR1	-0.00504	.0981	PCI/L	U	V1			NO	R	1.01
70393	09/10/03	GW10928ST	URANIUM-238	REAL	TR1	-0.0214	.0731	PCI/L	U	V1			NO	R	0.768
70393	09/10/03	GW10928ST	VANADIUM	REAL	TR1	0.63		UG/L	U	J1		1	NO	R	256
70393	09/10/03	GW10928ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	R	2
70393	09/10/03	GW10928ST	ZINC	REAL	TR1	6.9		UG/L	B	J1		1	NO	R	11000
70493	09/23/03	GW10929ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70493	09/23/03	GW10929ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	200
70493	09/23/03	GW10929ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	0.426
70493	09/23/03	GW10929ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70493	09/23/03	GW10929ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
70493	09/23/03	GW10929ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	3650
70493	09/23/03	GW10929ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	7
70493	09/23/03	GW10929ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70493	09/23/03	GW10929ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70493	09/23/03	GW10929ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70493	09/23/03	GW10929ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	70
70493	09/23/03	GW10929ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70493	09/23/03	GW10929ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	600
70493	09/23/03	GW10929ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
70493	09/23/03	GW10929ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
70493	09/23/03	GW10929ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	600
70493	09/23/03	GW10929ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70493	09/23/03	GW10929ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	75
70493	09/23/03	GW10929ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70493	09/23/03	GW10929ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	R	21900
70493	09/23/03	GW10929ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70493	09/23/03	GW10929ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	R	
70493	09/23/03	GW10929ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70493	09/23/03	GW10929ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	R	2920
70493	09/23/03	GW10929ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	R	3650
70493	09/23/03	GW10929ST	ALUMINUM	REAL	TR1	43		UG/L		J1		1	YES	R	36500
70493	09/23/03	GW10929ST	ANTIMONY	REAL	TR1	0.36		UG/L	U	V1		1	YES	R	6
70493	09/23/03	GW10929ST	ARSENIC	REAL	TR1	0.22		UG/L	U	J1		1	YES	R	50
70493	09/23/03	GW10929ST	BARIUM	REAL	TR1	97.4		UG/L	B	V1		1	YES	R	2000
70493	09/23/03	GW10929ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
70493	09/23/03	GW10929ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70493	09/23/03	GW10929ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70493	09/23/03	GW10929ST	BERYLLIUM	REAL	TR1	0.029		UG/L	U	V1		1	YES	R	4
70493	09/23/03	GW10929ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70493	09/23/03	GW10929ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70493	09/23/03	GW10929ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	100
70493	09/23/03	GW10929ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	R	100
70493	09/23/03	GW10929ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	51.1
70493	09/23/03	GW10929ST	CADMIUM	REAL	TR1	0.025		UG/L	U	V1		1	YES	R	5
70493	09/23/03	GW10929ST	CALCIUM	REAL	TR1	31100		UG/L		V1		1	YES	R	
70493	09/23/03	GW10929ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	UJ1		1	NO	R	3650
70493	09/23/03	GW10929ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
70493	09/23/03	GW10929ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	100
70493	09/23/03	GW10929ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	29.4
70493	09/23/03	GW10929ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	R	100
70493	09/23/03	GW10929ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	6.55
70493	09/23/03	GW10929ST	CHROMIUM	REAL	TR1	0.83		UG/L	B	UJ1		1	YES	R	100

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
70493	09/23/03	GW10929ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	70
70493	09/23/03	GW10929ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	0.473
70493	09/23/03	GW10929ST	COBALT	REAL	TR1	0.29		UG/L	U	V1		1	YES	R	2190
70493	09/23/03	GW10929ST	COPPER	REAL	TR1	0.36		UG/L	U	J1		1	YES	R	1300
70493	09/23/03	GW10929ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	1.01
70493	09/23/03	GW10929ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70493	09/23/03	GW10929ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70493	09/23/03	GW10929ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	700
70493	09/23/03	GW10929ST	FLUORIDE	REAL	LD1	604		UG/L		1	55.3	1	NO	R	4000
70493	09/23/03	GW10929ST	FLUORIDE	REAL	LD1	604		UG/L		1	55.3	1		R	4000
70493	09/23/03	GW10929ST	FLUORIDE	REAL	TR1	606		UG/L		V1	55.3	1	NO	R	4000
70493	09/23/03	GW10929ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	1.09
70493	09/23/03	GW10929ST	IRON	REAL	TR1	12		UG/L	U	V1		1	YES	R	
70493	09/23/03	GW10929ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70493	09/23/03	GW10929ST	LEAD	REAL	TR1	0.029		UG/L	U	V1		1	YES	R	15
70493	09/23/03	GW10929ST	LITHIUM	REAL	TR1	15.6		UG/L	B	V1		1	YES	R	730
70493	09/23/03	GW10929ST	MAGNESIUM	REAL	TR1	7360		UG/L		V1		1	YES	R	
70493	09/23/03	GW10929ST	MANGANESE	REAL	TR1	4.6		UG/L	B	V1		1	YES	R	1720
70493	09/23/03	GW10929ST	MERCURY	REAL	TR1	0.043		UG/L	B	V1		1	YES	R	2
70493	09/23/03	GW10929ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
70493	09/23/03	GW10929ST	MOLYBDENUM	REAL	TR1	1.77		UG/L	B	V1		1	YES	R	183
70493	09/23/03	GW10929ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70493	09/23/03	GW10929ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70493	09/23/03	GW10929ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	1460
70493	09/23/03	GW10929ST	NICKEL	REAL	TR1	0.34		UG/L	U	V1		1	YES	R	140
70493	09/23/03	GW10929ST	NITRATE/NITRITE	REAL	TR1	2660		UG/L		V1	10	1	NO	R	10000
70493	09/23/03	GW10929ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70493	09/23/03	GW10929ST	POTASSIUM	REAL	TR1	1420		UG/L	B	V1		1	YES	R	
70493	09/23/03	GW10929ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	R	0.2
70493	09/23/03	GW10929ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70493	09/23/03	GW10929ST	SELENIUM	REAL	TR1	5.24		UG/L		J1		1	YES	R	50
70493	09/23/03	GW10929ST	SILVER	REAL	TR1	0.0094		UG/L	UN	V1		1	YES	R	183
70493	09/23/03	GW10929ST	SODIUM	REAL	TR1	17500		UG/L		V1		1	YES	R	
70493	09/23/03	GW10929ST	STRONTIUM	REAL	TR1	220		UG/L		V1		1	YES	R	21900
70493	09/23/03	GW10929ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	100
70493	09/23/03	GW10929ST	SULFATE	REAL	TR1	15800		UG/L		V1	193	1	NO	R	500000
70493	09/23/03	GW10929ST	SULFATE	REAL	LD1	15900		UG/L		1	193	1		R	500000
70493	09/23/03	GW10929ST	SULFATE	REAL	LD1	15900		UG/L		1	193	1	NO	R	500000
70493	09/23/03	GW10929ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
70493	09/23/03	GW10929ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
70493	09/23/03	GW10929ST	THALLIUM	REAL	TR1	0.16		UG/L	U	V1		1	YES	R	2
70493	09/23/03	GW10929ST	TIN	REAL	TR1	0.78		UG/L	U	V1		1	YES	R	21900
70493	09/23/03	GW10929ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	1000
70493	09/23/03	GW10929ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	173000		UG/L		V1	3070	1	NO	R	
70493	09/23/03	GW10929ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	R	10000
70493	09/23/03	GW10929ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	70
70493	09/23/03	GW10929ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	0.473
70493	09/23/03	GW10929ST	TRICHLOROETHENE	REAL	TR1	0.38		UG/L	J	V1		1	NO	R	5
70493	09/23/03	GW10929ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	R	
70493	09/23/03	GW10929ST	TRITIUM	REAL	LD1	155	155	PCI/L	U	1			NO	R	20000
70493	09/23/03	GW10929ST	TRITIUM	REAL	TR1	53.1	151	PCI/L	U	V1			NO	R	20000
70493	09/23/03	GW10929ST	URANIUM, TOTAL	REAL	TR1	0.63		UG/L	U	V1		1	YES	R	
70493	09/23/03	GW10929ST	URANIUM-233,-234	REAL	TR1	1.26	.415	PCI/L		V1			YES	R	1.06
70493	09/23/03	GW10929ST	URANIUM-235	REAL	TR1	0.113	.112	PCI/L	J	V1			YES	R	1.01
70493	09/23/03	GW10929ST	URANIUM-238	REAL	TR1	0.959	.352	PCI/L	J	V1			YES	R	0.768
70493	09/23/03	GW10929ST	VANADIUM	REAL	TR1	0.63		UG/L	U	V1		1	YES	R	256
70493	09/23/03	GW10929ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	R	2
70493	09/23/03	GW10929ST	ZINC	REAL	TR1	0.56		UG/L	U	J1		1	YES	R	11000
70693	08/19/03	GW10958ST	1,1,1,2-TETRACHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10957ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10959ST	1,1,1,2-TETRACHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10958ST	1,1,1-TRICHLOROETHANE	DUP	TR1	12		UG/L		V1		1	NO	PA	200
70693	08/19/03	GW10957ST	1,1,1-TRICHLOROETHANE	REAL	TR1	12		UG/L		V1		1	NO	PA	200
70693	08/19/03	GW10959ST	1,1,1-TRICHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	200
70693	08/19/03	GW10958ST	1,1,2,2-TETRACHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	0.426
70693	08/19/03	GW10957ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	0.426
70693	08/19/03	GW10959ST	1,1,2,2-TETRACHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	0.426
70693	08/19/03	GW10958ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10957ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10959ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10958ST	1,1,2-TRICHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	5
70693	08/19/03	GW10957ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	5
70693	08/19/03	GW10959ST	1,1,2-TRICHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	5
70693	08/19/03	GW10958ST	1,1-DICHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	3650
70693	08/19/03	GW10957ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	3650
70693	08/19/03	GW10959ST	1,1-DICHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	3650
70693	08/19/03	GW10958ST	1,1-DICHLOROETHENE	DUP	TR1	11		UG/L		V1		1	NO	PA	7
70693	08/19/03	GW10957ST	1,1-DICHLOROETHENE	REAL	TR1	10		UG/L		V1		1	NO	PA	7
70693	08/19/03	GW10959ST	1,1-DICHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	7
70693	08/19/03	GW10958ST	1,1-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
70693	08/19/03	GW10957ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10959ST	1,1-DICHLOROPROPENE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10958ST	1,2,3-TRICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10957ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10959ST	1,2,3-TRICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10958ST	1,2,3-TRICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10957ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10959ST	1,2,3-TRICHLOROPROPANE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10958ST	1,2,4-TRICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	70
70693	08/19/03	GW10957ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	70
70693	08/19/03	GW10959ST	1,2,4-TRICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	70
70693	08/19/03	GW10958ST	1,2-DIBROMOETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10957ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10959ST	1,2-DIBROMOETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10958ST	1,2-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	600
70693	08/19/03	GW10957ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	600
70693	08/19/03	GW10959ST	1,2-DICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	600
70693	08/19/03	GW10958ST	1,2-DICHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	5
70693	08/19/03	GW10957ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	5
70693	08/19/03	GW10959ST	1,2-DICHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	5
70693	08/19/03	GW10958ST	1,2-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	5
70693	08/19/03	GW10957ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	5
70693	08/19/03	GW10959ST	1,2-DICHLOROPROPANE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	5
70693	08/19/03	GW10958ST	1,3-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	600
70693	08/19/03	GW10957ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	600
70693	08/19/03	GW10959ST	1,3-DICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	600
70693	08/19/03	GW10958ST	1,3-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10957ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10959ST	1,3-DICHLOROPROPANE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10958ST	1,4-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	75
70693	08/19/03	GW10957ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	75
70693	08/19/03	GW10959ST	1,4-DICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	75
70693	08/19/03	GW10958ST	2,2-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10957ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10959ST	2,2-DICHLOROPROPANE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10958ST	2-BUTANONE	DUP	TR1	5		UG/L	U	V1		1	NO	PA	21900
70693	08/19/03	GW10957ST	2-BUTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	PA	21900
70693	08/19/03	GW10959ST	2-BUTANONE	RNS	TR1	5		UG/L	U	V1		1	NO	PA	21900
70693	08/19/03	GW10958ST	2-CHLOROTOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10957ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10959ST	2-CHLOROTOLUENE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10958ST	2-HEXANONE	DUP	TR1	5		UG/L	U	UJ1		1	NO	PA	
70693	08/19/03	GW10957ST	2-HEXANONE	REAL	TR1	5		UG/L	U	UJ1		1	NO	PA	
70693	08/19/03	GW10959ST	2-HEXANONE	RNS	TR1	5		UG/L	U	UJ1		1	NO	PA	
70693	08/19/03	GW10958ST	4-ISOPROPYLTOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10957ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10959ST	4-ISOPROPYLTOLUENE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10958ST	4-METHYL-2-PENTANONE	DUP	TR1	5		UG/L	U	V1		1	NO	PA	2920
70693	08/19/03	GW10957ST	4-METHYL-2-PENTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	PA	2920
70693	08/19/03	GW10959ST	4-METHYL-2-PENTANONE	RNS	TR1	5		UG/L	U	V1		1	NO	PA	2920
70693	08/19/03	GW10958ST	ACETONE	DUP	TR1	10		UG/L	U	UJ1		1	NO	PA	3650
70693	08/19/03	GW10957ST	ACETONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	PA	3650
70693	08/19/03	GW10959ST	ACETONE	RNS	TR1	3		UG/L	J	J1		1	NO	PA	3650
70693	08/19/03	GW10958ST	BENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	5
70693	08/19/03	GW10957ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	5
70693	08/19/03	GW10959ST	BENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	5
70693	08/19/03	GW10958ST	BENZENE, 1,2,4-TRIMETHYL	DUP	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10957ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10959ST	BENZENE, 1,2,4-TRIMETHYL	RNS	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10958ST	BENZENE, 1,3,5-TRIMETHYL-	DUP	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10957ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10959ST	BENZENE, 1,3,5-TRIMETHYL-	RNS	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10958ST	BROMOBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10957ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10959ST	BROMOBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10958ST	BROMOCHLOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10957ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10959ST	BROMOCHLOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10958ST	BROMODICHLOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	100
70693	08/19/03	GW10957ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	100
70693	08/19/03	GW10959ST	BROMODICHLOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	100
70693	08/19/03	GW10958ST	BROMOFORM	DUP	TR1	1		UG/L	U	V1		1	NO	PA	100
70693	08/19/03	GW10957ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	PA	100
70693	08/19/03	GW10959ST	BROMOFORM	RNS	TR1	1		UG/L	U	V1		1	NO	PA	100
70693	08/19/03	GW10958ST	BROMOMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	51.1
70693	08/19/03	GW10957ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	51.1
70693	08/19/03	GW10959ST	BROMOMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	51.1
70693	08/19/03	GW10958ST	CARBON DISULFIDE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	3650
70693	08/19/03	GW10957ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	3650
70693	08/19/03	GW10959ST	CARBON DISULFIDE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	3650

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
70693	08/19/03	GW10958ST	CARBON TETRACHLORIDE	DUP	TR1	0.68		UG/L	J	V1		1	NO	PA	5
70693	08/19/03	GW10957ST	CARBON TETRACHLORIDE	REAL	TR1	0.66		UG/L	J	V1		1	NO	PA	5
70693	08/19/03	GW10959ST	CARBON TETRACHLORIDE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	5
70693	08/19/03	GW10958ST	CHLORIDE	DUP	TR1	24000		UG/L		V1	220	1	NO	PA	
70693	08/19/03	GW10957ST	CHLORIDE	REAL	TR1	24000		UG/L		V1	220	1	NO	PA	
70693	08/19/03	GW10959ST	CHLORIDE	RNS	TR1	870		UG/L		V1	220	1	NO	PA	
70693	08/19/03	GW10958ST	CHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	100
70693	08/19/03	GW10957ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	100
70693	08/19/03	GW10959ST	CHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	100
70693	08/19/03	GW10958ST	CHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	29.4
70693	08/19/03	GW10957ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	29.4
70693	08/19/03	GW10959ST	CHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	29.4
70693	08/19/03	GW10958ST	CHLOROFORM	DUP	TR1	0.33		UG/L	J	V1		1	NO	PA	100
70693	08/19/03	GW10957ST	CHLOROFORM	REAL	TR1	0.34		UG/L	J	V1		1	NO	PA	100
70693	08/19/03	GW10959ST	CHLOROFORM	RNS	TR1	1		UG/L	U	V1		1	NO	PA	100
70693	08/19/03	GW10958ST	CHLOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	6.55
70693	08/19/03	GW10957ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	6.55
70693	08/19/03	GW10959ST	CHLOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	6.55
70693	08/19/03	GW10958ST	cis-1,2-DICHLOROETHENE	DUP	TR1	0.22		UG/L	J	V1		1	NO	PA	70
70693	08/19/03	GW10957ST	cis-1,2-DICHLOROETHENE	REAL	TR1	0.23		UG/L	J	V1		1	NO	PA	70
70693	08/19/03	GW10959ST	cis-1,2-DICHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	70
70693	08/19/03	GW10958ST	cis-1,3-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	0.473
70693	08/19/03	GW10957ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	0.473
70693	08/19/03	GW10959ST	cis-1,3-DICHLOROPROPENE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	0.473
70693	08/19/03	GW10958ST	DIBROMOCHLOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	1.01
70693	08/19/03	GW10957ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	1.01
70693	08/19/03	GW10959ST	DIBROMOCHLOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	1.01
70693	08/19/03	GW10958ST	DIBROMOMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10957ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10959ST	DIBROMOMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10958ST	DICHLORODIFLUOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10957ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10959ST	DICHLORODIFLUOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10958ST	ETHANE	REAL	TR1	10		UG/L	U			1		PA	
70693	08/19/03	GW10957ST	ETHANE	REAL	TR1	3.69		UG/L	U			1		PA	
70693	08/19/03	GW10959ST	ETHANE	REAL	TR1	3.69		UG/L	U			1		PA	
70693	08/19/03	GW10958ST	ETHENE	REAL	TR1	11		UG/L	U			1		PA	
70693	08/19/03	GW10959ST	ETHENE	REAL	TR1	3.43		UG/L	U			1		PA	
70693	08/19/03	GW10957ST	ETHENE	REAL	TR1	3.43		UG/L	U			1		PA	
70693	08/19/03	GW10958ST	ETHYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	700
70693	08/19/03	GW10957ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	700
70693	08/19/03	GW10959ST	ETHYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	700
70693	08/19/03	GW10958ST	HEXACHLOROBUTADIENE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	1.09
70693	08/19/03	GW10957ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	1.09
70693	08/19/03	GW10959ST	HEXACHLOROBUTADIENE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	1.09
70693	08/19/03	GW10958ST	ISOPROPYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10957ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10959ST	ISOPROPYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10957ST	METHANE	REAL	TR1	1.96		UG/L	U			1		PA	
70693	08/19/03	GW10959ST	METHANE	REAL	TR1	1.96		UG/L	U			1		PA	
70693	08/19/03	GW10958ST	METHANE	REAL	TR1	4.85		UG/L	U			1		PA	
70693	08/19/03	GW10959ST	METHANOL	REAL	TR1	5000		UG/L	U			1		PA	
70693	08/19/03	GW10958ST	METHANOL	REAL	TR1	5000		UG/L	U			1		PA	
70693	08/19/03	GW10957ST	METHANOL	REAL	TR1	5000		UG/L	U			1		PA	
70693	08/19/03	GW10958ST	METHYLENE CHLORIDE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	5
70693	08/19/03	GW10957ST	METHYLENE CHLORIDE	REAL	TR1	0.22		UG/L	JB	JB1		1	NO	PA	5
70693	08/19/03	GW10959ST	METHYLENE CHLORIDE	RNS	TR1	0.23		UG/L	JB	JB1		1	NO	PA	5
70693	08/19/03	GW10958ST	n-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10957ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10959ST	n-BUTYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10958ST	n-PROPYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10957ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10959ST	n-PROPYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10958ST	NAPHTHALENE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	1460
70693	08/19/03	GW10957ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	1460
70693	08/19/03	GW10959ST	NAPHTHALENE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	1460
70693	08/19/03	GW10958ST	NITRATE	DUP	TR1	6300		UG/L		V1	50	1	NO	PA	10000
70693	08/19/03	GW10957ST	NITRATE	REAL	TR1	6300		UG/L		V1	50	1	NO	PA	10000
70693	08/19/03	GW10959ST	NITRATE	RNS	TR1	500		UG/L	U	V1	50	1	NO	PA	10000
70693	08/19/03	GW10958ST	p-CHLOROTOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10957ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10959ST	p-CHLOROTOLUENE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10958ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	DUP	TR1	1		UG/L	U	V1		1	NO	PA	0.2
70693	08/19/03	GW10957ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	PA	0.2
70693	08/19/03	GW10959ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	RNS	TR1	1		UG/L	U	V1		1	NO	PA	0.2
70693	08/19/03	GW10958ST	sec-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10957ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10959ST	sec-BUTYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10958ST	STYRENE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	100
70693	08/19/03	GW10957ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	100

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
70693	08/19/03	GW10959ST	STYRENE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	100
70693	08/19/03	GW10958ST	SULFATE	DUP	TR1	25000		UG/L		V1	220	1	NO	PA	500000
70693	08/19/03	GW10957ST	SULFATE	REAL	TR1	25000		UG/L		V1	220	1	NO	PA	500000
70693	08/19/03	GW10959ST	SULFATE	RNS	TR1	5000		UG/L	U	V1	220	1	NO	PA	500000
70693	08/19/03	GW10958ST	SULFIDE	DUP	TR1	5		UG/L		V1	2	1	NO	PA	
70693	08/19/03	GW10957ST	SULFIDE	REAL	TR1	3		UG/L		V1	2	1	NO	PA	
70693	08/19/03	GW10959ST	SULFIDE	RNS	TR1	6		UG/L		V1	2	1	NO	PA	
70693	08/19/03	GW10958ST	tert-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10957ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10959ST	tert-BUTYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10958ST	TETRACHLOROETHENE	DUP	TR1	2.7		UG/L		V1		1	NO	PA	5
70693	08/19/03	GW10957ST	TETRACHLOROETHENE	REAL	TR1	2.7		UG/L		V1		1	NO	PA	5
70693	08/19/03	GW10959ST	TETRACHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	5
70693	08/19/03	GW10958ST	TOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	1000
70693	08/19/03	GW10957ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	1000
70693	08/19/03	GW10959ST	TOLUENE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	1000
70693	08/19/03	GW10958ST	TOTAL DISSOLVED SOLIDS	DUP	TR1	200000		UG/L		V1	3000	1	NO	PA	
70693	08/19/03	GW10957ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	200000		UG/L		V1	3000	1	NO	PA	
70693	08/19/03	GW10959ST	TOTAL DISSOLVED SOLIDS	RNS	TR1	10000		UG/L	U	V1	3000	1	NO	PA	
70693	08/19/03	GW10958ST	TOTAL ORGANIC CARBON	DUP	TR1	570		UG/L	B	V1	290	1	NO	PA	
70693	08/19/03	GW10957ST	TOTAL ORGANIC CARBON	REAL	TR1	840		UG/L	B	V1	290	1	NO	PA	
70693	08/19/03	GW10959ST	TOTAL ORGANIC CARBON	RNS	TR1	1000		UG/L	U	V1	290	1	NO	PA	
70693	08/19/03	GW10958ST	TOTAL XYLENES	DUP	TR1	1		UG/L	U	V1		1	NO	PA	10000
70693	08/19/03	GW10957ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	PA	10000
70693	08/19/03	GW10959ST	TOTAL XYLENES	RNS	TR1	1		UG/L	U	V1		1	NO	PA	10000
70693	08/19/03	GW10958ST	trans-1,2-DICHLOROETHENE	DUP	TR1	0.5		UG/L	U	V1		1	NO	PA	70
70693	08/19/03	GW10957ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	PA	70
70693	08/19/03	GW10959ST	trans-1,2-DICHLOROETHENE	RNS	TR1	0.5		UG/L	U	V1		1	NO	PA	70
70693	08/19/03	GW10958ST	trans-1,3-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	0.473
70693	08/19/03	GW10957ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	0.473
70693	08/19/03	GW10959ST	trans-1,3-DICHLOROPROPENE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	0.473
70693	08/19/03	GW10958ST	TRICHLOROETHENE	DUP	TR1	6.9		UG/L		V1		1	NO	PA	5
70693	08/19/03	GW10957ST	TRICHLOROETHENE	REAL	TR1	6.8		UG/L		V1		1	NO	PA	5
70693	08/19/03	GW10959ST	TRICHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	5
70693	08/19/03	GW10958ST	TRICHLOROFLUOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10957ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10959ST	TRICHLOROFLUOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	
70693	08/19/03	GW10958ST	VINYL CHLORIDE	DUP	TR1	1		UG/L	U	V1		1	NO	PA	2
70693	08/19/03	GW10957ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PA	2
70693	08/19/03	GW10959ST	VINYL CHLORIDE	RNS	TR1	1		UG/L	U	V1		1	NO	PA	2
7086	08/26/03	GW10915ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
7086	08/26/03	GW10915ST	1,1,1-TRICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	200
7086	08/26/03	GW10915ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.3		UG/L	U	V1		1	NO	PE	0.426
7086	08/26/03	GW10915ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
7086	08/26/03	GW10915ST	1,1,2-TRICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	5
7086	08/26/03	GW10915ST	1,1-DICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	3650
7086	08/26/03	GW10915ST	1,1-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	7
7086	08/26/03	GW10915ST	1,1-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
7086	08/26/03	GW10915ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	
7086	08/26/03	GW10915ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
7086	08/26/03	GW10915ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	70
7086	08/26/03	GW10915ST	1,2-DIBROMOETHANE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	
7086	08/26/03	GW10915ST	1,2-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	600
7086	08/26/03	GW10915ST	1,2-DICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	5
7086	08/26/03	GW10915ST	1,2-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	5
7086	08/26/03	GW10915ST	1,3-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	600
7086	08/26/03	GW10915ST	1,3-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
7086	08/26/03	GW10915ST	1,4-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	75
7086	08/26/03	GW10915ST	2,2-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
7086	08/26/03	GW10915ST	2-BUTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	PE	21900
7086	08/26/03	GW10915ST	2-CHLOROTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
7086	08/26/03	GW10915ST	2-HEXANONE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
7086	08/26/03	GW10915ST	4-ISOPROPYLTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
7086	08/26/03	GW10915ST	4-METHYL-2-PENTANONE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	2920
7086	08/26/03	GW10915ST	ACETONE	REAL	TR1	2		UG/L	U	V1		1	NO	PE	3650
7086	08/26/03	GW10915ST	ALUMINUM	REAL	TR1	26.6		UG/L	B	V		1	NO	PE	36500
7086	09/30/03	GW11030ST	ALUMINUM	REAL	TR1	57		UG/L		V1		1	NO	PE	36500
7086	08/26/03	GW10915ST	ANTIMONY	REAL	TR1	1.3		UG/L	U	V		1	NO	PE	6
7086	09/30/03	GW11030ST	ANTIMONY	REAL	TR1	0.102		UG/L	U	V1		1	NO	PE	6
7086	08/26/03	GW10915ST	ARSENIC	REAL	TR1	5		UG/L	U	V		1	NO	PE	50
7086	09/30/03	GW11030ST	ARSENIC	REAL	TR1	3.21		UG/L	B	UJ1		1	NO	PE	50
7086	08/26/03	GW10915ST	BARIUM	REAL	TR1	110		UG/L	B	J		1	NO	PE	2000
7086	09/30/03	GW11030ST	BARIUM	REAL	TR1	111		UG/L	E	J1		1	NO	PE	2000
7086	08/26/03	GW10915ST	BENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	5
7086	08/26/03	GW10915ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
7086	08/26/03	GW10915ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
7086	08/26/03	GW10915ST	BERYLLIUM	REAL	TR1	1		UG/L	U	V		1	NO	PE	4
7086	09/30/03	GW11030ST	BERYLLIUM	REAL	TR1	0.025		UG/L	U	V1		1	NO	PE	4
7086	08/26/03	GW10915ST	BROMOBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
7086	08/26/03	GW10915ST	BROMOCHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
7086	08/26/03	GW10915ST	BROMODICHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	100
7086	08/26/03	GW10915ST	BROMOFORM	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	100
7086	08/26/03	GW10915ST	BROMOMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	51.1
7086	08/26/03	GW10915ST	CADMIUM	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
7086	09/30/03	GW11030ST	CADMIUM	REAL	TR1	0.07		UG/L	B	UJ1		1	NO	PE	5
7086	08/26/03	GW10915ST	CALCIUM	REAL	TR1	63700		UG/L		V		1	NO	PE	
7086	09/30/03	GW11030ST	CALCIUM	REAL	TR1	57100		UG/L		V1		1	NO	PE	
7086	08/26/03	GW10915ST	CARBON DISULFIDE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	3650
7086	08/26/03	GW10915ST	CARBON TETRACHLORIDE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	5
7086	08/26/03	GW10915ST	CHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	100
7086	08/26/03	GW10915ST	CHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	29.4
7086	08/26/03	GW10915ST	CHLOROFORM	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	100
7086	08/26/03	GW10915ST	CHLOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	PE	6.55
7086	08/26/03	GW10915ST	CHROMIUM	REAL	TR1	19.9		UG/L		V		1	NO	PE	100
7086	09/30/03	GW11030ST	CHROMIUM	REAL	TR1	14.4		UG/L		V1		1	NO	PE	100
7086	08/26/03	GW10915ST	cis-1,2-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	70
7086	08/26/03	GW10915ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	0.473
7086	08/26/03	GW10915ST	COBALT	REAL	TR1	10		UG/L	U	V		1	NO	PE	2190
7086	09/30/03	GW11030ST	COBALT	REAL	TR1	1.48		UG/L	B	J1		1	NO	PE	2190
7086	08/26/03	GW10915ST	COPPER	REAL	TR1	3		UG/L	U	V		1	NO	PE	1300
7086	09/30/03	GW11030ST	COPPER	REAL	TR1	1.37		UG/L	B	UJ1		1	NO	PE	1300
7086	08/26/03	GW10915ST	DIBROMOCHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	1.01
7086	08/26/03	GW10915ST	DIBROMOMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
7086	08/26/03	GW10915ST	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	PE	
7086	08/26/03	GW10915ST	ETHYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	700
7086	08/26/03	GW10915ST	HEXACHLOROBUTADIENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	1.09
7086	08/26/03	GW10915ST	IRON	REAL	TR1	363		UG/L		V		1	NO	PE	
7086	09/30/03	GW11030ST	IRON	REAL	TR1	499		UG/L	E	V1		1	NO	PE	
7086	08/26/03	GW10915ST	ISOPROPYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
7086	08/26/03	GW10915ST	LEAD	REAL	TR1	2		UG/L	U	V		1	NO	PE	15
7086	09/30/03	GW11030ST	LEAD	REAL	TR1	0.118		UG/L	B	V1		1	NO	PE	15
7086	08/26/03	GW10915ST	LITHIUM	REAL	TR1	50		UG/L	U	V		1	NO	PE	730
7086	09/30/03	GW11030ST	LITHIUM	REAL	TR1	8.66		UG/L	B	V1		1	NO	PE	730
7086	08/26/03	GW10915ST	MAGNESIUM	REAL	TR1	15700		UG/L		V		1	NO	PE	
7086	09/30/03	GW11030ST	MAGNESIUM	REAL	TR1	15600		UG/L		V1		1	NO	PE	
7086	08/26/03	GW10915ST	MANGANESE	REAL	TR1	173		UG/L		V		1	NO	PE	1720
7086	09/30/03	GW11030ST	MANGANESE	REAL	TR1	150		UG/L		V1		1	NO	PE	1720
7086	08/26/03	GW10915ST	MERCURY	REAL	TR1	0.1		UG/L	U	J		1	NO	PE	2
7086	09/30/03	GW11030ST	MERCURY	REAL	TR1	0.033		UG/L	U	V1		1	NO	PE	2
7086	08/26/03	GW10915ST	METHYLENE CHLORIDE	REAL	TR1	1.2		UG/L		JB1		1	NO	PE	5
7086	08/26/03	GW10915ST	MOLYBDENUM	REAL	TR1	25		UG/L	U	V		1	NO	PE	183
7086	09/30/03	GW11030ST	MOLYBDENUM	REAL	TR1	0.872		UG/L	B	V1		1	NO	PE	183
7086	08/26/03	GW10915ST	n-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	
7086	08/26/03	GW10915ST	n-PROPYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
7086	08/26/03	GW10915ST	NAPHTHALENE	REAL	TR1	0.3		UG/L	U	UJ1		1	NO	PE	1460
7086	08/26/03	GW10915ST	NICKEL	REAL	TR1	28.1		UG/L	B	V		1	NO	PE	140
7086	09/30/03	GW11030ST	NICKEL	REAL	TR1	40.4		UG/L		V1		1	NO	PE	140
7086	08/26/03	GW10915ST	NITRATE/NITRITE	REAL	TR1	10		UG/L	U	V1	10	1	NO	PE	10000
7086	08/26/03	GW10915ST	p-CHLOROTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
7086	08/26/03	GW10915ST	POTASSIUM	REAL	TR1	1280		UG/L	B	J		1	NO	PE	
7086	09/30/03	GW11030ST	POTASSIUM	REAL	TR1	1180		UG/L	B	J1		1	NO	PE	
7086	08/26/03	GW10915ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.16		UG/L	U	UJ1		1	NO	PE	0.2
7086	08/26/03	GW10915ST	sec-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
7086	08/26/03	GW10915ST	SELENIUM	REAL	TR1	3		UG/L	U	V		1	NO	PE	50
7086	09/30/03	GW11030ST	SELENIUM	REAL	TR1	2.56		UG/L	B	V1		1	NO	PE	50
7086	08/26/03	GW10915ST	SILVER	REAL	TR1	1		UG/L	U	V		1	NO	PE	183
7086	09/30/03	GW11030ST	SILVER	REAL	TR1	0.008		UG/L	U	V1		1	NO	PE	183
7086	08/26/03	GW10915ST	SODIUM	REAL	TR1	31100		UG/L		V		1	NO	PE	
7086	09/30/03	GW11030ST	SODIUM	REAL	TR1	34100		UG/L		V1		1	NO	PE	
7086	08/26/03	GW10915ST	STRONTIUM	REAL	TR1	357		UG/L		V		1	NO	PE	21900
7086	09/30/03	GW11030ST	STRONTIUM	REAL	TR1	400		UG/L		V1		1	NO	PE	21900
7086	08/26/03	GW10915ST	STRONTIUM-89,90	REAL	TR1	0.329	.323	PCI/L	U	V			NO	PE	0.852
7086	08/26/03	GW10915ST	STRONTIUM-89,90	REAL	LD1	0.484	.333	PCI/L	U				NO	PE	0.852
7086	08/26/03	GW10915ST	STYRENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	100
7086	08/26/03	GW10915ST	SULFATE	REAL	TR1	45900		UG/L		V1	2000	10	NO	PE	500000
7086	08/26/03	GW10915ST	tert-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
7086	08/26/03	GW10915ST	TETRACHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	5
7086	08/26/03	GW10915ST	THALLIUM	REAL	TR1	7		UG/L	B	V		1	NO	PE	2
7086	09/30/03	GW11030ST	THALLIUM	REAL	TR1	0.049		UG/L	B	UJ1		1	NO	PE	2
7086	08/26/03	GW10915ST	TIN	REAL	TR1	50		UG/L	U	V		1	NO	PE	21900
7086	09/30/03	GW11030ST	TIN	REAL	TR1	1.01		UG/L	B	V1		1	NO	PE	21900
7086	08/26/03	GW10915ST	TOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	1000
7086	08/26/03	GW10915ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	400000		UG/L		V1	5000	1	NO	PE	
7086	08/26/03	GW10915ST	TOTAL XYLENES	REAL	TR1	0.5		UG/L	U	V1		1	NO	PE	10000
7086	08/26/03	GW10915ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	70
7086	08/26/03	GW10915ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PE	0.473
7086	08/26/03	GW10915ST	TRICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	5
7086	08/26/03	GW10915ST	TRICHLOROFLUOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PE	
7086	08/26/03	GW10915ST	URANIUM, TOTAL	REAL	TR1	60.5		UG/L	B	V		1	NO	PE	
7086	09/30/03	GW11030ST	URANIUM, TOTAL	REAL	TR1	2.53		UG/L		V1		1	NO	PE	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
7086	08/26/03	GW10915ST	URANIUM-233,-234	REAL	TR1	0.669	.314	PCI/L	J	V1			NO	PE	1.06
7086	08/26/03	GW10915ST	URANIUM-235	REAL	TR1	0.274	.201	PCI/L	J	V1			NO	PE	1.01
7086	08/26/03	GW10915ST	URANIUM-238	REAL	TR1	0.71	.323	PCI/L	J	V1			NO	PE	0.768
7086	08/26/03	GW10915ST	VANADIUM	REAL	TR1	10		UG/L	U	V		1	NO	PE	256
7086	09/30/03	GW11030ST	VANADIUM	REAL	TR1	3.45		UG/L	B	V1		1	NO	PE	256
7086	08/26/03	GW10915ST	VINYL CHLORIDE	REAL	TR1	0.3		UG/L	U	V1		1	NO	PE	2
7086	08/26/03	GW10915ST	ZINC	REAL	TR1	15		UG/L	U	V		1	NO	PE	11000
7086	09/30/03	GW11030ST	ZINC	REAL	TR1	3.49		UG/L	B	UJ1		1	NO	PE	11000
71102	07/17/03	GW10655ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71102	07/17/03	GW10655ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
71102	07/17/03	GW10655ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
71102	07/17/03	GW10655ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71102	07/17/03	GW10655ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
71102	07/17/03	GW10655ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
71102	07/17/03	GW10655ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
71102	07/17/03	GW10655ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71102	07/17/03	GW10655ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71102	07/17/03	GW10655ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71102	07/17/03	GW10655ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
71102	07/17/03	GW10655ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71102	07/17/03	GW10655ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
71102	07/17/03	GW10655ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
71102	07/17/03	GW10655ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
71102	07/17/03	GW10655ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
71102	07/17/03	GW10655ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71102	07/17/03	GW10655ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
71102	07/17/03	GW10655ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71102	07/17/03	GW10655ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
71102	07/17/03	GW10655ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71102	07/17/03	GW10655ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	
71102	07/17/03	GW10655ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71102	07/17/03	GW10655ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	2920
71102	07/17/03	GW10655ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
71102	07/17/03	GW10655ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
71102	07/17/03	GW10655ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71102	07/17/03	GW10655ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71102	07/17/03	GW10655ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71102	07/17/03	GW10655ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71102	07/17/03	GW10655ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
71102	07/17/03	GW10655ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
71102	07/17/03	GW10655ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
71102	07/17/03	GW10655ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
71102	07/17/03	GW10655ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
71102	07/17/03	GW10655ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
71102	07/17/03	GW10655ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
71102	07/17/03	GW10655ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
71102	07/17/03	GW10655ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
71102	07/17/03	GW10655ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
71102	07/17/03	GW10655ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
71102	07/17/03	GW10655ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
71102	07/17/03	GW10655ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71102	07/17/03	GW10655ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
71102	07/17/03	GW10655ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
71102	07/17/03	GW10655ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
71102	07/17/03	GW10655ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71102	07/17/03	GW10655ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
71102	07/17/03	GW10655ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71102	07/17/03	GW10655ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71102	07/17/03	GW10655ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
71102	07/17/03	GW10655ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71102	07/17/03	GW10655ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
71102	07/17/03	GW10655ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71102	07/17/03	GW10655ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
71102	07/17/03	GW10655ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71102	07/17/03	GW10655ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
71102	07/17/03	GW10655ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
71102	07/17/03	GW10655ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
71102	07/17/03	GW10655ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
71102	07/17/03	GW10655ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
71102	07/17/03	GW10655ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
71102	07/17/03	GW10655ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71102	07/17/03	GW10655ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
71202	07/21/03	GW10656ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71202	07/21/03	GW10656ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
71202	07/21/03	GW10656ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
71202	07/21/03	GW10656ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71202	07/21/03	GW10656ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
71202	07/21/03	GW10656ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
71202	07/21/03	GW10656ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
71202	07/21/03	GW10656ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
71202	07/21/03	GW10656ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71202	07/21/03	GW10656ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71202	07/21/03	GW10656ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
71202	07/21/03	GW10656ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71202	07/21/03	GW10656ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
71202	07/21/03	GW10656ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
71202	07/21/03	GW10656ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
71202	07/21/03	GW10656ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
71202	07/21/03	GW10656ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71202	07/21/03	GW10656ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
71202	07/21/03	GW10656ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71202	07/21/03	GW10656ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
71202	07/21/03	GW10656ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71202	07/21/03	GW10656ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	
71202	07/21/03	GW10656ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71202	07/21/03	GW10656ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	2920
71202	07/21/03	GW10656ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
71202	07/21/03	GW10656ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
71202	07/21/03	GW10656ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71202	07/21/03	GW10656ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71202	07/21/03	GW10656ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71202	07/21/03	GW10656ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71202	07/21/03	GW10656ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
71202	07/21/03	GW10656ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
71202	07/21/03	GW10656ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
71202	07/21/03	GW10656ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
71202	07/21/03	GW10656ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
71202	07/21/03	GW10656ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
71202	07/21/03	GW10656ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
71202	07/21/03	GW10656ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
71202	07/21/03	GW10656ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
71202	07/21/03	GW10656ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
71202	07/21/03	GW10656ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
71202	07/21/03	GW10656ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
71202	07/21/03	GW10656ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71202	07/21/03	GW10656ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
71202	07/21/03	GW10656ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
71202	07/21/03	GW10656ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
71202	07/21/03	GW10656ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71202	07/21/03	GW10656ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
71202	07/21/03	GW10656ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71202	07/21/03	GW10656ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71202	07/21/03	GW10656ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
71202	07/21/03	GW10656ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71202	07/21/03	GW10656ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
71202	07/21/03	GW10656ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71202	07/21/03	GW10656ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
71202	07/21/03	GW10656ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71202	07/21/03	GW10656ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
71202	07/21/03	GW10656ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
71202	07/21/03	GW10656ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
71202	07/21/03	GW10656ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
71202	07/21/03	GW10656ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
71202	07/21/03	GW10656ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
71202	07/21/03	GW10656ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71202	07/21/03	GW10656ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
71494	08/12/03	GW11024ST	1,1,1,2-TETRACHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW10577ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11025ST	1,1,1,2-TETRACHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11024ST	1,1,1-TRICHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	200
71494	08/12/03	GW10577ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
71494	08/12/03	GW11025ST	1,1,1-TRICHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	200
71494	08/12/03	GW11024ST	1,1,2,2-TETRACHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	0.426
71494	08/12/03	GW10577ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
71494	08/12/03	GW11025ST	1,1,2,2-TETRACHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	0.426
71494	08/12/03	GW11024ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW10577ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11025ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11024ST	1,1,2-TRICHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	5
71494	08/12/03	GW10577ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
71494	08/12/03	GW11025ST	1,1,2-TRICHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	5
71494	08/12/03	GW11024ST	1,1-DICHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	3650
71494	08/12/03	GW10577ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
71494	08/12/03	GW11025ST	1,1-DICHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	3650
71494	08/12/03	GW11024ST	1,1-DICHLOROETHENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	7
71494	08/12/03	GW10577ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
71494	08/12/03	GW11025ST	1,1-DICHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	7
71494	08/12/03	GW11024ST	1,1-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW10577ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11025ST	1,1-DICHLOROPROPENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
71494	08/12/03	GW11024ST	1,2,3-TRICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW10577ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11025ST	1,2,3-TRICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11024ST	1,2,3-TRICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW10577ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11025ST	1,2,3-TRICHLOROPROPANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11024ST	1,2,4-TRICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	70
71494	08/12/03	GW10577ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
71494	08/12/03	GW11025ST	1,2,4-TRICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	70
71494	08/12/03	GW11024ST	1,2-DIBROMOETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW10577ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11025ST	1,2-DIBROMOETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11024ST	1,2-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	600
71494	08/12/03	GW10577ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
71494	08/12/03	GW11025ST	1,2-DICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	600
71494	08/12/03	GW11024ST	1,2-DICHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	5
71494	08/12/03	GW10577ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
71494	08/12/03	GW11025ST	1,2-DICHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	5
71494	08/12/03	GW11024ST	1,2-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	5
71494	08/12/03	GW10577ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
71494	08/12/03	GW11025ST	1,2-DICHLOROPROPANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	5
71494	08/12/03	GW11024ST	1,3-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	600
71494	08/12/03	GW10577ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
71494	08/12/03	GW11025ST	1,3-DICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	600
71494	08/12/03	GW11024ST	1,3-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW10577ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11025ST	1,3-DICHLOROPROPANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11024ST	1,4-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	75
71494	08/12/03	GW10577ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
71494	08/12/03	GW11025ST	1,4-DICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	75
71494	08/12/03	GW11024ST	2,2-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW10577ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11025ST	2,2-DICHLOROPROPANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11024ST	2-BUTANONE	DUP	TR1	5		UG/L	U	V1		1	NO	N	21900
71494	08/12/03	GW10577ST	2-BUTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	N	21900
71494	08/12/03	GW11025ST	2-BUTANONE	RNS	TR1	5		UG/L	U	V1		1	NO	N	21900
71494	08/12/03	GW11024ST	2-CHLOROTOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW10577ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11025ST	2-CHLOROTOLUENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11024ST	2-HEXANONE	DUP	TR1	5		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW10577ST	2-HEXANONE	REAL	TR1	5		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11025ST	2-HEXANONE	RNS	TR1	5		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11024ST	4-ISOPROPYLTOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW10577ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11025ST	4-ISOPROPYLTOLUENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11024ST	4-METHYL-2-PENTANONE	DUP	TR1	5		UG/L	U	V1		1	NO	N	2920
71494	08/12/03	GW10577ST	4-METHYL-2-PENTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	N	2920
71494	08/12/03	GW11025ST	4-METHYL-2-PENTANONE	RNS	TR1	5		UG/L	U	V1		1	NO	N	2920
71494	08/12/03	GW11024ST	ACETONE	DUP	TR1	10		UG/L	U	V1		1	NO	N	3650
71494	08/12/03	GW10577ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
71494	08/12/03	GW11025ST	ACETONE	RNS	TR1	10		UG/L	U	V1		1	NO	N	3650
71494	08/12/03	GW11024ST	BENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	5
71494	08/12/03	GW10577ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
71494	08/12/03	GW11025ST	BENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	5
71494	08/12/03	GW11024ST	BENZENE, 1,2,4-TRIMETHYL	DUP	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW10577ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11025ST	BENZENE, 1,2,4-TRIMETHYL	RNS	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11024ST	BENZENE, 1,3,5-TRIMETHYL-	DUP	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW10577ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11025ST	BENZENE, 1,3,5-TRIMETHYL-	RNS	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11024ST	BROMOBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW10577ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11025ST	BROMOBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11024ST	BROMOCHLOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW10577ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11025ST	BROMOCHLOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11024ST	BROMODICHLOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	100
71494	08/12/03	GW10577ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
71494	08/12/03	GW11025ST	BROMODICHLOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	100
71494	08/12/03	GW11024ST	BROMOFORM	DUP	TR1	1		UG/L	U	V1		1	NO	N	100
71494	08/12/03	GW10577ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
71494	08/12/03	GW11025ST	BROMOFORM	RNS	TR1	1		UG/L	U	V1		1	NO	N	100
71494	08/12/03	GW11024ST	BROMOMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	51.1
71494	08/12/03	GW10577ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
71494	08/12/03	GW11025ST	BROMOMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	51.1
71494	08/12/03	GW11024ST	CARBON DISULFIDE	DUP	TR1	1		UG/L	U	V1		1	NO	N	3650
71494	08/12/03	GW10577ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
71494	08/12/03	GW11025ST	CARBON DISULFIDE	RNS	TR1	1		UG/L	U	V1		1	NO	N	3650
71494	08/12/03	GW11024ST	CARBON TETRACHLORIDE	DUP	TR1	2		UG/L		V1		1	NO	N	5
71494	08/12/03	GW10577ST	CARBON TETRACHLORIDE	REAL	TR1	2		UG/L		V1		1	NO	N	5

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
71494	08/12/03	GW11025ST	CARBON TETRACHLORIDE	RNS	TR1	1		UG/L	U	V1		1	NO	N	5
71494	08/12/03	GW11024ST	CHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	100
71494	08/12/03	GW10577ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
71494	08/12/03	GW11025ST	CHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	100
71494	08/12/03	GW11024ST	CHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	29.4
71494	08/12/03	GW10577ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
71494	08/12/03	GW11025ST	CHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	29.4
71494	08/12/03	GW11024ST	CHLOROFORM	DUP	TR1	1		UG/L	U	V1		1	NO	N	100
71494	08/12/03	GW10577ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
71494	08/12/03	GW11025ST	CHLOROFORM	RNS	TR1	1		UG/L	U	V1		1	NO	N	100
71494	08/12/03	GW11024ST	CHLOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	6.55
71494	08/12/03	GW10577ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
71494	08/12/03	GW11025ST	CHLOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	6.55
71494	08/12/03	GW11024ST	cis-1,2-DICHLOROETHENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	70
71494	08/12/03	GW10577ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
71494	08/12/03	GW11025ST	cis-1,2-DICHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	70
71494	08/12/03	GW11024ST	cis-1,3-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	0.473
71494	08/12/03	GW10577ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
71494	08/12/03	GW11025ST	cis-1,3-DICHLOROPROPENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	0.473
71494	08/12/03	GW11024ST	DIBROMOCHLOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	1.01
71494	08/12/03	GW10577ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
71494	08/12/03	GW11025ST	DIBROMOCHLOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	1.01
71494	08/12/03	GW11024ST	DIBROMOMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW10577ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11025ST	DIBROMOMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11024ST	DICHLORODIFLUOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW10577ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11025ST	DICHLORODIFLUOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11024ST	ETHYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	700
71494	08/12/03	GW10577ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
71494	08/12/03	GW11025ST	ETHYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	700
71494	08/12/03	GW11024ST	HEXACHLOROBUTADIENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	1.09
71494	08/12/03	GW10577ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
71494	08/12/03	GW11025ST	HEXACHLOROBUTADIENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	1.09
71494	08/12/03	GW11024ST	ISOPROPYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW10577ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11025ST	ISOPROPYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11024ST	METHYLENE CHLORIDE	DUP	TR1	1		UG/L	U	V1		1	NO	N	5
71494	08/12/03	GW10577ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
71494	08/12/03	GW11025ST	METHYLENE CHLORIDE	RNS	TR1	1		UG/L	U	V1		1	NO	N	5
71494	08/12/03	GW11024ST	n-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW10577ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11025ST	n-BUTYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11024ST	n-PROPYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW10577ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11025ST	n-PROPYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11024ST	NAPHTHALENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	1460
71494	08/12/03	GW10577ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
71494	08/12/03	GW11025ST	NAPHTHALENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	1460
71494	08/12/03	GW11024ST	p-CHLOROTOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW10577ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11025ST	p-CHLOROTOLUENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11024ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	DUP	TR1	1		UG/L	U	V1		1	NO	N	0.2
71494	08/12/03	GW10577ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
71494	08/12/03	GW11025ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	RNS	TR1	1		UG/L	U	V1		1	NO	N	0.2
71494	08/12/03	GW11024ST	sec-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW10577ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11025ST	sec-BUTYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11024ST	STYRENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	100
71494	08/12/03	GW10577ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
71494	08/12/03	GW11025ST	STYRENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	100
71494	08/12/03	GW11024ST	tert-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW10577ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11025ST	tert-BUTYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11024ST	TETRACHLOROETHENE	DUP	TR1	0.96		UG/L	J	V1		1	NO	N	5
71494	08/12/03	GW10577ST	TETRACHLOROETHENE	REAL	TR1	0.91		UG/L	J	V1		1	NO	N	5
71494	08/12/03	GW11025ST	TETRACHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	5
71494	08/12/03	GW11024ST	TOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	1000
71494	08/12/03	GW10577ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
71494	08/12/03	GW11025ST	TOLUENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	1000
71494	08/12/03	GW11024ST	TOTAL XYLENES	DUP	TR1	1		UG/L	U	V1		1	NO	N	10000
71494	08/12/03	GW10577ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
71494	08/12/03	GW11025ST	TOTAL XYLENES	RNS	TR1	1		UG/L	U	V1		1	NO	N	10000
71494	08/12/03	GW11024ST	trans-1,2-DICHLOROETHENE	DUP	TR1	0.5		UG/L	U	V1		1	NO	N	70
71494	08/12/03	GW10577ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	70
71494	08/12/03	GW11025ST	trans-1,2-DICHLOROETHENE	RNS	TR1	0.5		UG/L	U	V1		1	NO	N	70
71494	08/12/03	GW11024ST	trans-1,3-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	0.473
71494	08/12/03	GW10577ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
71494	08/12/03	GW11025ST	trans-1,3-DICHLOROPROPENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	0.473
71494	08/12/03	GW11024ST	TRICHLOROETHENE	DUP	TR1	1		UG/L	U	V1		1	NO	N	5

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
71494	08/12/03	GW10577ST	TRICHLOROETHENE	REAL	TR1	0.18		UG/L	J	V1		1	NO	N	5
71494	08/12/03	GW11025ST	TRICHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	N	5
71494	08/12/03	GW11024ST	TRICHLOROFLUOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW10577ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11025ST	TRICHLOROFLUOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	N	
71494	08/12/03	GW11024ST	VINYL CHLORIDE	DUP	TR1	1		UG/L	U	V1		1	NO	N	2
71494	08/12/03	GW10577ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
71494	08/12/03	GW11025ST	VINYL CHLORIDE	RNS	TR1	1		UG/L	U	V1		1	NO	N	2
75992	08/19/03	GW10916ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
75992	08/19/03	GW10916ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	200
75992	08/19/03	GW10916ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.426
75992	08/19/03	GW10916ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	5		UG/L	U	V		1	NO	PE	
75992	08/19/03	GW10916ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
75992	08/19/03	GW10916ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	3650
75992	08/19/03	GW10916ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	7
75992	08/19/03	GW10916ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
75992	08/19/03	GW10916ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
75992	08/19/03	GW10916ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
75992	08/19/03	GW10916ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	70
75992	08/19/03	GW10916ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
75992	08/19/03	GW10916ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	600
75992	08/19/03	GW10916ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
75992	08/19/03	GW10916ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
75992	08/19/03	GW10916ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	600
75992	08/19/03	GW10916ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
75992	08/19/03	GW10916ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	75
75992	08/19/03	GW10916ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
75992	08/19/03	GW10916ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V		1	NO	PE	21900
75992	08/19/03	GW10916ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
75992	08/19/03	GW10916ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	PE	
75992	08/19/03	GW10916ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
75992	08/19/03	GW10916ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	PE	2920
75992	08/19/03	GW10916ST	ACETONE	REAL	TR1	10		UG/L	U	UJ		1	NO	PE	3650
75992	09/02/03	GW10916ST	ALUMINUM	REAL	TR1	1.4		UG/L	U	V1		1	YES	PE	36500
75992	09/02/03	GW10916ST	ANTIMONY	REAL	TR1	0.36		UG/L	U	V1		1	YES	PE	6
75992	09/02/03	GW10916ST	ARSENIC	REAL	TR1	0.22		UG/L	U	V1		1	YES	PE	50
75992	09/02/03	GW10916ST	BARIUM	REAL	TR1	660		UG/L		V1		1	YES	PE	2000
75992	08/19/03	GW10916ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
75992	08/19/03	GW10916ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	PE	
75992	08/19/03	GW10916ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	PE	
75992	09/02/03	GW10916ST	BERYLLIUM	REAL	TR1	0.029		UG/L	U	J1		1	YES	PE	4
75992	08/19/03	GW10916ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
75992	08/19/03	GW10916ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
75992	08/19/03	GW10916ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
75992	08/19/03	GW10916ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
75992	08/19/03	GW10916ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	51.1
75992	09/02/03	GW10916ST	CADMIUM	REAL	TR1	2.92		UG/L		V1		1	YES	PE	5
75992	09/02/03	GW10916ST	CALCIUM	REAL	DL1	650000		UG/L		V1		10	YES	PE	
75992	08/19/03	GW10916ST	CARBON DISULFIDE	REAL	TR1	5		UG/L	U	V		1	NO	PE	3650
75992	08/19/03	GW10916ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
75992	08/19/03	GW10916ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
75992	08/19/03	GW10916ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	29.4
75992	08/19/03	GW10916ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
75992	08/19/03	GW10916ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	6.55
75992	09/02/03	GW10916ST	CHROMIUM	REAL	TR1	0.1		UG/L	U	V1		1	YES	PE	100
75992	08/19/03	GW10916ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	70
75992	08/19/03	GW10916ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.473
75992	09/02/03	GW10916ST	COBALT	REAL	TR1	0.29		UG/L	U	V1		1	YES	PE	2190
75992	09/02/03	GW10916ST	COPPER	REAL	TR1	7		UG/L		V1		1	YES	PE	1300
75992	08/19/03	GW10916ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	1.01
75992	08/19/03	GW10916ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
75992	08/19/03	GW10916ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
75992	08/19/03	GW10916ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	700
75992	08/19/03	GW10916ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	1.09
75992	09/02/03	GW10916ST	IRON	REAL	TR1	12		UG/L	U	V1		1	YES	PE	
75992	08/19/03	GW10916ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
75992	09/02/03	GW10916ST	LEAD	REAL	TR1	0.029		UG/L	U	V1		1	YES	PE	15
75992	09/02/03	GW10916ST	LITHIUM	REAL	TR1	0.95		UG/L	U	V1		1	YES	PE	730
75992	09/02/03	GW10916ST	MAGNESIUM	REAL	TR1	176000		UG/L		V1		1	YES	PE	
75992	09/02/03	GW10916ST	MANGANESE	REAL	DL1	1900		UG/L		V1		10	YES	PE	1720
75992	09/02/03	GW10916ST	MERCURY	REAL	TR1	0.043		UG/L	U	V1		1	YES	PE	2
75992	08/19/03	GW10916ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
75992	09/02/03	GW10916ST	MOLYBDENUM	REAL	TR1	0.99		UG/L	U	V1		1	YES	PE	183
75992	08/19/03	GW10916ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
75992	08/19/03	GW10916ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
75992	08/19/03	GW10916ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	1460
75992	09/02/03	GW10916ST	NICKEL	REAL	TR1	0.34		UG/L	U	V1		1	YES	PE	140
75992	09/02/03	GW10916ST	NITRATE/NITRITE	REAL	TR1	90		UG/L		V1	10	1	NO	PE	10000
75992	08/19/03	GW10916ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
75992	09/02/03	GW10916ST	POTASSIUM	REAL	TR1	3000		UG/L	B	J1		1	YES	PE	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
75992	08/19/03	GW10916ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.2
75992	08/19/03	GW10916ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
75992	09/02/03	GW10916ST	SELENIUM	REAL	TR1	1.47		UG/L	B	UJ1		1	YES	PE	50
75992	09/02/03	GW10916ST	SILVER	REAL	TR1	0.0094		UG/L	U	V1		1	YES	PE	183
75992	09/02/03	GW10916ST	SODIUM	REAL	DL1	1140000		UG/L		V1		10	YES	PE	
75992	09/02/03	GW10916ST	STRONTIUM	REAL	TR1	5740		UG/L		V1		1	YES	PE	21900
75992	08/19/03	GW10916ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
75992	08/19/03	GW10916ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
75992	08/19/03	GW10916ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
75992	09/02/03	GW10916ST	THALLIUM	REAL	TR1	0.16		UG/L	U	V1		1	YES	PE	2
75992	09/02/03	GW10916ST	TIN	REAL	TR1	0.78		UG/L	U	V1		1	YES	PE	21900
75992	08/19/03	GW10916ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	1000
75992	08/19/03	GW10916ST	TOTAL XYLENES	REAL	TR1	3		UG/L	U	V		1	NO	PE	10000
75992	08/19/03	GW10916ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	70
75992	08/19/03	GW10916ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.473
75992	08/19/03	GW10916ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
75992	08/19/03	GW10916ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
75992	09/02/03	GW10916ST	URANIUM, TOTAL	REAL	TR1	0.63		UG/L	U	V1		1	YES	PE	
75992	09/02/03	GW10916ST	VANADIUM	REAL	TR1	0.63		UG/L	U	V1		1	YES	PE	256
75992	08/19/03	GW10916ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	PE	2
75992	09/02/03	GW10916ST	ZINC	REAL	TR1	21.9		UG/L		V1		1	YES	PE	11000
76292	07/29/03	GW10673ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
76292	07/29/03	GW10673ST	1,1,1-TRICHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	200
76292	07/29/03	GW10673ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	0.426
76292	07/29/03	GW10673ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
76292	07/29/03	GW10673ST	1,1,2-TRICHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
76292	07/29/03	GW10673ST	1,1-DICHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	3650
76292	07/29/03	GW10673ST	1,1-DICHLOROETHENE	REAL	TR1	0.5		UG/L	U	V		1	NO	N	7
76292	07/29/03	GW10673ST	1,1-DICHLOROPROPENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
76292	07/29/03	GW10673ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	UJ		1	NO	N	
76292	07/29/03	GW10673ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
76292	07/29/03	GW10673ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	70
76292	07/29/03	GW10673ST	1,2-DIBROMOETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
76292	07/29/03	GW10673ST	1,2-DICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	600
76292	07/29/03	GW10673ST	1,2-DICHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
76292	07/29/03	GW10673ST	1,2-DICHLOROPROPANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
76292	07/29/03	GW10673ST	1,3-DICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	600
76292	07/29/03	GW10673ST	1,3-DICHLOROPROPANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
76292	07/29/03	GW10673ST	1,4-DICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	75
76292	07/29/03	GW10673ST	2,2-DICHLOROPROPANE	REAL	TR1	0.5		UG/L	U	V		1	NO	N	
76292	07/29/03	GW10673ST	2-BUTANONE	REAL	TR1	2		UG/L	U	V		1	NO	N	21900
76292	07/29/03	GW10673ST	2-CHLOROTOLUENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
76292	07/29/03	GW10673ST	2-HEXANONE	REAL	TR1	2		UG/L	U	V		1	NO	N	
76292	07/29/03	GW10673ST	4-ISOPROPYLTOLUENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
76292	07/29/03	GW10673ST	4-METHYL-2-PENTANONE	REAL	TR1	2		UG/L	U	V		1	NO	N	2920
76292	07/29/03	GW10673ST	ACETONE	REAL	TR1	2		UG/L	U	V		1	NO	N	3650
76292	07/29/03	GW10673ST	BENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
76292	07/29/03	GW10673ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
76292	07/29/03	GW10673ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
76292	07/29/03	GW10673ST	BROMOBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
76292	07/29/03	GW10673ST	BROMOCHLOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
76292	07/29/03	GW10673ST	BROMODICHLOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
76292	07/29/03	GW10673ST	BROMOFORM	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
76292	07/29/03	GW10673ST	BROMOMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	51.1
76292	07/29/03	GW10673ST	CARBON DISULFIDE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	3650
76292	07/29/03	GW10673ST	CARBON TETRACHLORIDE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
76292	07/29/03	GW10673ST	CHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
76292	07/29/03	GW10673ST	CHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	29.4
76292	07/29/03	GW10673ST	CHLOROFORM	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
76292	07/29/03	GW10673ST	CHLOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	6.55
76292	07/29/03	GW10673ST	cis-1,2-DICHLOROETHENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	70
76292	07/29/03	GW10673ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	0.473
76292	07/29/03	GW10673ST	DIBROMOCHLOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	1.01
76292	07/29/03	GW10673ST	DIBROMOMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
76292	07/29/03	GW10673ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
76292	07/29/03	GW10673ST	ETHYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	700
76292	07/29/03	GW10673ST	HEXACHLOROBUTADIENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	1.09
76292	07/29/03	GW10673ST	ISOPROPYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
76292	07/29/03	GW10673ST	METHYLENE CHLORIDE	REAL	TR1	0.25		UG/L	U	UJ		1	NO	N	5
76292	07/29/03	GW10673ST	n-BUTYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
76292	07/29/03	GW10673ST	n-PROPYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
76292	07/29/03	GW10673ST	NAPHTHALENE	REAL	TR1	0.25		UG/L	U	UJ		1	NO	N	1460
76292	07/29/03	GW10673ST	p-CHLOROTOLUENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
76292	07/29/03	GW10673ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5		UG/L	U	V		1	NO	N	0.2
76292	07/29/03	GW10673ST	sec-BUTYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
76292	07/29/03	GW10673ST	STYRENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
76292	07/29/03	GW10673ST	tert-BUTYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
76292	07/29/03	GW10673ST	TETRACHLOROETHENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
76292	07/29/03	GW10673ST	TOLUENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	1000
76292	07/29/03	GW10673ST	TOTAL XYLENES	REAL	TR1	0.75		UG/L	U	V		1	NO	N	10000

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
76292	07/29/03	GW10673ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	70
76292	07/29/03	GW10673ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	0.473
76292	07/29/03	GW10673ST	TRICHLOROETHENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
76292	07/29/03	GW10673ST	TRICHLOROFLUOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
76292	07/29/03	GW10673ST	VINYL CHLORIDE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	2
76792	07/22/03	GW10657ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
76792	07/22/03	GW10657ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
76792	07/22/03	GW10657ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
76792	07/22/03	GW10657ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
76792	07/22/03	GW10657ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
76792	07/22/03	GW10657ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
76792	07/22/03	GW10657ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
76792	07/22/03	GW10657ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
76792	07/22/03	GW10657ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
76792	07/22/03	GW10657ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
76792	07/22/03	GW10657ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
76792	07/22/03	GW10657ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
76792	07/22/03	GW10657ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
76792	07/22/03	GW10657ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
76792	07/22/03	GW10657ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
76792	07/22/03	GW10657ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
76792	07/22/03	GW10657ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
76792	07/22/03	GW10657ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
76792	07/22/03	GW10657ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
76792	07/22/03	GW10657ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
76792	07/22/03	GW10657ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
76792	07/22/03	GW10657ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	
76792	07/22/03	GW10657ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
76792	07/22/03	GW10657ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	2920
76792	07/22/03	GW10657ST	ACETONE	REAL	TR1	96		UG/L		V1		1	NO	N	3650
76792	07/22/03	GW10657ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
76792	07/22/03	GW10657ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
76792	07/22/03	GW10657ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
76792	07/22/03	GW10657ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
76792	07/22/03	GW10657ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
76792	07/22/03	GW10657ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
76792	07/22/03	GW10657ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
76792	07/22/03	GW10657ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
76792	07/22/03	GW10657ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
76792	07/22/03	GW10657ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
76792	07/22/03	GW10657ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
76792	07/22/03	GW10657ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
76792	07/22/03	GW10657ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
76792	07/22/03	GW10657ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
76792	07/22/03	GW10657ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
76792	07/22/03	GW10657ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
76792	07/22/03	GW10657ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
76792	07/22/03	GW10657ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
76792	07/22/03	GW10657ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
76792	07/22/03	GW10657ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
76792	07/22/03	GW10657ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
76792	07/22/03	GW10657ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
76792	07/22/03	GW10657ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
76792	07/22/03	GW10657ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
76792	07/22/03	GW10657ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
76792	07/22/03	GW10657ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
76792	07/22/03	GW10657ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
76792	07/22/03	GW10657ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
76792	07/22/03	GW10657ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
76792	07/22/03	GW10657ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
76792	07/22/03	GW10657ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
76792	07/22/03	GW10657ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
76792	07/22/03	GW10657ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
76792	07/22/03	GW10657ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
76792	07/22/03	GW10657ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
76792	07/22/03	GW10657ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
76792	07/22/03	GW10657ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
76792	07/22/03	GW10657ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
76792	07/22/03	GW10657ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
76992	09/09/03	GW10917ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
76992	09/09/03	GW10917ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	200
76992	09/09/03	GW10917ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	0.426
76992	09/09/03	GW10917ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
76992	09/09/03	GW10917ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
76992	09/09/03	GW10917ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	3650
76992	09/09/03	GW10917ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	7
76992	09/09/03	GW10917ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
76992	09/09/03	GW10917ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
76992	09/09/03	GW10917ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
76992	09/09/03	GW10917ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	70

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
76992	09/09/03	GW10917ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
76992	09/09/03	GW10917ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	600
76992	09/09/03	GW10917ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
76992	09/09/03	GW10917ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
76992	09/09/03	GW10917ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	600
76992	09/09/03	GW10917ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
76992	09/09/03	GW10917ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	75
76992	09/09/03	GW10917ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
76992	09/09/03	GW10917ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PE	21900
76992	09/09/03	GW10917ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
76992	09/09/03	GW10917ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PE	
76992	09/09/03	GW10917ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
76992	09/09/03	GW10917ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PE	2920
76992	09/09/03	GW10917ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	PE	3650
76992	09/09/03	GW10917ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
76992	09/09/03	GW10917ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
76992	09/09/03	GW10917ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
76992	09/09/03	GW10917ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
76992	09/09/03	GW10917ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
76992	09/09/03	GW10917ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
76992	09/09/03	GW10917ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
76992	09/09/03	GW10917ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	PE	51.1
76992	09/09/03	GW10917ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	3650
76992	09/09/03	GW10917ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
76992	09/09/03	GW10917ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
76992	09/09/03	GW10917ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	29.4
76992	09/09/03	GW10917ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
76992	09/09/03	GW10917ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	PE	6.55
76992	09/09/03	GW10917ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	70
76992	09/09/03	GW10917ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	0.473
76992	09/09/03	GW10917ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	1.01
76992	09/09/03	GW10917ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
76992	09/09/03	GW10917ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	PE	
76992	09/09/03	GW10917ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	700
76992	09/09/03	GW10917ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	1.09
76992	09/09/03	GW10917ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
76992	09/09/03	GW10917ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
76992	09/09/03	GW10917ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
76992	09/09/03	GW10917ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
76992	09/09/03	GW10917ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	1460
76992	09/09/03	GW10917ST	NITRATE/NITRITE	REAL	TR1	2400		UG/L		V	12	1	NO	PE	10000
76992	09/09/03	GW10917ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
76992	09/09/03	GW10917ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	PE	0.2
76992	09/09/03	GW10917ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
76992	09/09/03	GW10917ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
76992	09/09/03	GW10917ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
76992	09/09/03	GW10917ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
76992	09/09/03	GW10917ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	1000
76992	09/09/03	GW10917ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	PE	10000
76992	09/09/03	GW10917ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	70
76992	09/09/03	GW10917ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	0.473
76992	09/09/03	GW10917ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
76992	09/09/03	GW10917ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
76992	09/22/03	GW10917ST	TRITIUM	REAL	TR1	27.1	152	PCI/L	U	V1			NO	PE	20000
76992	09/09/03	GW10917ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	2
79102	08/13/03	GW10943ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79102	08/13/03	GW10943ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	200
79102	08/13/03	GW10943ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	0.426
79102	08/13/03	GW10943ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	DL1	373		UG/L	D	V		10	NO	PD	
79102	08/13/03	GW10943ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	5
79102	08/13/03	GW10943ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	3650
79102	08/13/03	GW10943ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L		V		1	NO	PD	7
79102	08/13/03	GW10943ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79102	08/13/03	GW10943ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79102	08/13/03	GW10943ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79102	08/13/03	GW10943ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	70
79102	08/13/03	GW10943ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79102	08/13/03	GW10943ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	600
79102	08/13/03	GW10943ST	1,2-DICHLOROETHANE	REAL	TR1	3		UG/L		V		1	NO	PD	5
79102	08/13/03	GW10943ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	5
79102	08/13/03	GW10943ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	600
79102	08/13/03	GW10943ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79102	08/13/03	GW10943ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	75
79102	08/13/03	GW10943ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79102	08/13/03	GW10943ST	2-BUTANONE	REAL	TR1	10		UG/L	U	UJ		1	NO	PD	21900
79102	08/13/03	GW10943ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79102	08/13/03	GW10943ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	PD	
79102	08/13/03	GW10943ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79102	08/13/03	GW10943ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	PD	2920
79102	08/13/03	GW10943ST	ACETONE	REAL	TR1	10		UG/L	U	R		1	NO	PD	3650

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
79102	08/13/03	GW10943ST	ALUMINUM	REAL	TR1	4.6		UG/L	U	J1		1	YES	PD	36500
79102	08/13/03	GW10943ST	AMERICIUM-241	REAL	TR1	0.00634	.0124	PCI/L	U	V1			NO	PD	0.145
79102	08/13/03	GW10943ST	ANTIMONY	REAL	TR1	0.16		UG/L	B	UJ1		1	YES	PD	6
79102	08/13/03	GW10943ST	ARSENIC	REAL	TR1	0.15		UG/L	B	V1		1	YES	PD	50
79102	08/13/03	GW10943ST	BARIUM	REAL	TR1	215		UG/L		V1		1	YES	PD	2000
79102	08/13/03	GW10943ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	5
79102	08/13/03	GW10943ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79102	08/13/03	GW10943ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79102	08/13/03	GW10943ST	BERYLLIUM	REAL	TR1	0.11		UG/L	U	V1		1	YES	PD	4
79102	08/13/03	GW10943ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79102	08/13/03	GW10943ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79102	08/13/03	GW10943ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	100
79102	08/13/03	GW10943ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	PD	100
79102	08/13/03	GW10943ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	51.1
79102	08/13/03	GW10943ST	CADMIUM	REAL	TR1	0.2		UG/L	B	V1		1	YES	PD	5
79102	08/13/03	GW10943ST	CALCIUM	REAL	TR1	662000		UG/L		V1		1	YES	PD	
79102	08/13/03	GW10943ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	PD	3650
79102	08/13/03	GW10943ST	CARBON TETRACHLORIDE	REAL	DL1	298		UG/L	D	V		10	NO	PD	5
79102	08/13/03	GW10943ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	100
79102	08/13/03	GW10943ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	29.4
79102	08/13/03	GW10943ST	CHLOROFORM	REAL	DL1	45.7		UG/L	D	V		10	NO	PD	100
79102	08/13/03	GW10943ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	6.55
79102	08/13/03	GW10943ST	CHROMIUM	REAL	TR1	11.8		UG/L		V1		1	YES	PD	100
79102	08/13/03	GW10943ST	cis-1,2-DICHLOROETHENE	REAL	TR1	12.2		UG/L		V		1	NO	PD	70
79102	08/13/03	GW10943ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	0.473
79102	08/13/03	GW10943ST	COBALT	REAL	TR1	9		UG/L	B	V1		1	YES	PD	2190
79102	08/13/03	GW10943ST	COPPER	REAL	TR1	0.89		UG/L	U	V1		1	YES	PD	1300
79102	08/13/03	GW10943ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	1.01
79102	08/13/03	GW10943ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79102	08/13/03	GW10943ST	DICHLORODIFLUOROMETHANE	REAL	TR1	8		UG/L		V		1	NO	PD	
79102	08/13/03	GW10943ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	700
79102	08/13/03	GW10943ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	1.09
79102	08/13/03	GW10943ST	IRON	REAL	TR1	4.3		UG/L	B	UJ1		1	YES	PD	
79102	08/13/03	GW10943ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79102	08/13/03	GW10943ST	LEAD	REAL	TR1	0.11		UG/L	U	V1		1	YES	PD	15
79102	08/13/03	GW10943ST	LITHIUM	REAL	TR1	694		UG/L		V1		1	YES	PD	730
79102	08/13/03	GW10943ST	MAGNESIUM	REAL	TR1	88900		UG/L		V1		1	YES	PD	
79102	08/13/03	GW10943ST	MANGANESE	REAL	TR1	340		UG/L		V1		1	YES	PD	1720
79102	08/13/03	GW10943ST	MERCURY	REAL	TR1	0.1		UG/L	U	V1		1	YES	PD	2
79102	08/13/03	GW10943ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	PD	5
79102	08/13/03	GW10943ST	MOLYBDENUM	REAL	TR1	1.9		UG/L	U	V1		1	YES	PD	183
79102	08/13/03	GW10943ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79102	08/13/03	GW10943ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79102	08/13/03	GW10943ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	1460
79102	08/13/03	GW10943ST	NEPTUNIUM-237	REAL	TR1	0.0201	.124	PCI/L	U	V1			NO	PD	
79102	08/13/03	GW10943ST	NICKEL	REAL	TR1	54.5		UG/L		V1		1	YES	PD	140
79102	08/13/03	GW10943ST	NITRATE/NITRITE	REAL	DL1	990000		UG/L		V1	6000	500	NO	PD	10000
79102	08/13/03	GW10943ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79102	08/13/03	GW10943ST	PLUTONIUM-239/240	REAL	TR1	0.00245	.00481	PCI/L	U	V1			NO	PD	0.151
79102	08/13/03	GW10943ST	POTASSIUM	REAL	TR1	128000		UG/L		V1		1	YES	PD	
79102	08/13/03	GW10943ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	PD	0.2
79102	08/13/03	GW10943ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79102	08/13/03	GW10943ST	SELENIUM	REAL	TR1	1.9		UG/L	B	V1		1	YES	PD	50
79102	08/13/03	GW10943ST	SILVER	REAL	TR1	0.11		UG/L	U	V1		1	YES	PD	183
79102	08/13/03	GW10943ST	SODIUM	REAL	TR1	1430000		UG/L		V1		10	YES	PD	
79102	08/13/03	GW10943ST	STRONTIUM	REAL	TR1	3010		UG/L		V1		1	YES	PD	21900
79102	08/13/03	GW10943ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	100
79102	08/13/03	GW10943ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79102	08/13/03	GW10943ST	TETRACHLOROETHENE	REAL	TR1	7		UG/L		V		1	NO	PD	5
79102	08/13/03	GW10943ST	THALLIUM	REAL	TR1	0.34		UG/L	B	V1		1	YES	PD	2
79102	08/13/03	GW10943ST	TIN	REAL	TR1	0.11		UG/L	U	V1		1	YES	PD	21900
79102	08/13/03	GW10943ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	1000
79102	08/13/03	GW10943ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	8240000		UG/L		V1	10000	1	NO	PD	
79102	08/13/03	GW10943ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	PD	10000
79102	08/13/03	GW10943ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	70
79102	08/13/03	GW10943ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	0.473
79102	08/13/03	GW10943ST	TRICHLOROETHENE	REAL	DL1	204		UG/L	D	V		10	NO	PD	5
79102	08/13/03	GW10943ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79102	08/13/03	GW10943ST	TRITIUM	REAL	TR1	797	233	PCI/L		V1			NO	PD	20000
79102	08/13/03	GW10943ST	URANIUM, TOTAL	REAL	TR1	970		UG/L		V1		1	YES	PD	
79102	08/13/03	GW10943ST	URANIUM-233,-234	REAL	TR1	347	42.7	PCI/L		V			YES	PD	1.06
79102	08/13/03	GW10943ST	URANIUM-235	REAL	TR1	15.9	2.33	PCI/L		V			YES	PD	1.01
79102	08/13/03	GW10943ST	URANIUM-238	REAL	TR1	309	38	PCI/L		V			YES	PD	0.768
79102	08/13/03	GW10943ST	VANADIUM	REAL	TR1	0.33		UG/L	U	V1		1	YES	PD	256
79102	08/13/03	GW10943ST	VINYL CHLORIDE	REAL	TR1	1		UG/L		V		1	NO	PD	2
79102	08/13/03	GW10943ST	ZINC	REAL	TR1	0.78		UG/L	U	UJ1		1	YES	PD	11000
79202	08/13/03	GW10944ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79202	08/13/03	GW10944ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	200
79202	08/13/03	GW10944ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	0.426
79202	08/13/03	GW10944ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	10		UG/L		V		1	NO	PD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
79202	08/13/03	GW10944ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	5
79202	08/13/03	GW10944ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	3650
79202	08/13/03	GW10944ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	7
79202	08/13/03	GW10944ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79202	08/13/03	GW10944ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79202	08/13/03	GW10944ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79202	08/13/03	GW10944ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	70
79202	08/13/03	GW10944ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79202	08/13/03	GW10944ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	600
79202	08/13/03	GW10944ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	5
79202	08/13/03	GW10944ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	5
79202	08/13/03	GW10944ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	600
79202	08/13/03	GW10944ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79202	08/13/03	GW10944ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	75
79202	08/13/03	GW10944ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79202	08/13/03	GW10944ST	2-BUTANONE	REAL	TR1	10		UG/L	U	UJ		1	NO	PD	21900
79202	08/13/03	GW10944ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79202	08/13/03	GW10944ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	PD	
79202	08/13/03	GW10944ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79202	08/13/03	GW10944ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	PD	2920
79202	08/13/03	GW10944ST	ACETONE	REAL	TR1	10		UG/L	U	R		1	NO	PD	3650
79202	08/13/03	GW10944ST	ALUMINUM	REAL	TR1	4.6		UG/L	U	J1		1	YES	PD	36500
79202	08/13/03	GW10944ST	AMERICIUM-241	REAL	TR1	0.0239	.0177	PCI/L	J	V1			NO	PD	0.145
79202	08/13/03	GW10944ST	ANTIMONY	REAL	TR1	0.11		UG/L	U	UJ1		1	YES	PD	6
79202	08/13/03	GW10944ST	ARSENIC	REAL	TR1	0.11		UG/L	U	V1		1	YES	PD	50
79202	08/13/03	GW10944ST	BARIUM	REAL	TR1	130		UG/L		V1		1	YES	PD	2000
79202	08/13/03	GW10944ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	5
79202	08/13/03	GW10944ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79202	08/13/03	GW10944ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79202	08/13/03	GW10944ST	BERYLLIUM	REAL	TR1	0.11		UG/L	U	V1		1	YES	PD	4
79202	08/13/03	GW10944ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79202	08/13/03	GW10944ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79202	08/13/03	GW10944ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	100
79202	08/13/03	GW10944ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	PD	100
79202	08/13/03	GW10944ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	51.1
79202	08/13/03	GW10944ST	CADMIUM	REAL	TR1	0.18		UG/L	B	V1		1	YES	PD	5
79202	08/13/03	GW10944ST	CALCIUM	REAL	TR1	270000		UG/L		V1		1	YES	PD	
79202	08/13/03	GW10944ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	PD	3650
79202	08/13/03	GW10944ST	CARBON TETRACHLORIDE	REAL	TR1	18.9		UG/L		V		1	NO	PD	5
79202	08/13/03	GW10944ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	100
79202	08/13/03	GW10944ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	29.4
79202	08/13/03	GW10944ST	CHLOROFORM	REAL	TR1	10.9		UG/L		V		1	NO	PD	100
79202	08/13/03	GW10944ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	6.55
79202	08/13/03	GW10944ST	CHROMIUM	REAL	TR1	0.89		UG/L	U	V1		1	YES	PD	100
79202	08/13/03	GW10944ST	cis-1,2-DICHLOROETHENE	REAL	TR1	7		UG/L		V		1	NO	PD	70
79202	08/13/03	GW10944ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	0.473
79202	08/13/03	GW10944ST	COBALT	REAL	TR1	3.1		UG/L	B	V1		1	YES	PD	2190
79202	08/13/03	GW10944ST	COPPER	REAL	TR1	0.89		UG/L	U	V1		1	YES	PD	1300
79202	08/13/03	GW10944ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	1.01
79202	08/13/03	GW10944ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79202	08/13/03	GW10944ST	DICHLORODIFLUOROMETHANE	REAL	TR1	2		UG/L		V		1	NO	PD	
79202	08/13/03	GW10944ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	700
79202	08/13/03	GW10944ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	1.09
79202	08/13/03	GW10944ST	IRON	REAL	TR1	7.3		UG/L	B	UJ1		1	YES	PD	
79202	08/13/03	GW10944ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79202	08/13/03	GW10944ST	LEAD	REAL	TR1	0.11		UG/L	U	V1		1	YES	PD	15
79202	08/13/03	GW10944ST	LITHIUM	REAL	TR1	225		UG/L		V1		1	YES	PD	730
79202	08/13/03	GW10944ST	MAGNESIUM	REAL	TR1	44800		UG/L		V1		1	YES	PD	
79202	08/13/03	GW10944ST	MANGANESE	REAL	TR1	9.2		UG/L	B	V1		1	YES	PD	1720
79202	08/13/03	GW10944ST	MERCURY	REAL	TR1	0.1		UG/L	U	V1		1	YES	PD	2
79202	08/13/03	GW10944ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	PD	5
79202	08/13/03	GW10944ST	MOLYBDENUM	REAL	TR1	1.9		UG/L	U	V1		1	YES	PD	183
79202	08/13/03	GW10944ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79202	08/13/03	GW10944ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79202	08/13/03	GW10944ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	1460
79202	08/13/03	GW10944ST	NEPTUNIUM-237	REAL	TR1	0.0337	.125	PCI/L	U	V1			NO	PD	
79202	08/13/03	GW10944ST	NEPTUNIUM-237	REAL	LD1	-0.00466	.147	PCI/L	U	1			NO	PD	
79202	08/13/03	GW10944ST	NICKEL	REAL	TR1	9.8		UG/L	B	V1		1	YES	PD	140
79202	08/13/03	GW10944ST	NITRATE/NITRITE	REAL	DL1	320000		UG/L		V1	1200	100	NO	PD	10000
79202	08/13/03	GW10944ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79202	08/13/03	GW10944ST	PLUTONIUM-239/240	REAL	TR1	0.00725	.0106	PCI/L	U	V1			NO	PD	0.151
79202	08/13/03	GW10944ST	POTASSIUM	REAL	TR1	75600		UG/L		V1		1	YES	PD	
79202	08/13/03	GW10944ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	PD	0.2
79202	08/13/03	GW10944ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79202	08/13/03	GW10944ST	SELENIUM	REAL	TR1	0.11		UG/L	U	V1		1	YES	PD	50
79202	08/13/03	GW10944ST	SILVER	REAL	TR1	0.11		UG/L	U	V1		1	YES	PD	183
79202	08/13/03	GW10944ST	SODIUM	REAL	TR1	439000		UG/L		V1		10	YES	PD	
79202	08/13/03	GW10944ST	STRONTIUM	REAL	TR1	1290		UG/L		V1		1	YES	PD	21900
79202	08/13/03	GW10944ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	100
79202	08/13/03	GW10944ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
79202	08/13/03	GW10944ST	TETRACHLOROETHENE	REAL	TR1	2		UG/L		V		1	NO	PD	5
79202	08/13/03	GW10944ST	THALLIUM	REAL	TR1	0.23		UG/L	B	V1		1	YES	PD	2
79202	08/13/03	GW10944ST	TIN	REAL	TR1	0.11		UG/L	U	V1		1	YES	PD	21900
79202	08/13/03	GW10944ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	1000
79202	08/13/03	GW10944ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	3040000		UG/L		V1	10000	1	NO	PD	
79202	08/13/03	GW10944ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	PD	10000
79202	08/13/03	GW10944ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	70
79202	08/13/03	GW10944ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	0.473
79202	08/13/03	GW10944ST	TRICHLOROETHENE	REAL	TR1	37.4		UG/L		V		1	NO	PD	5
79202	08/13/03	GW10944ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79202	08/13/03	GW10944ST	TRITIUM	REAL	TR1	1260	284	PCI/L		V1			NO	PD	20000
79202	08/13/03	GW10944ST	URANIUM, TOTAL	REAL	TR1	113		UG/L		V1		1	YES	PD	
79202	08/13/03	GW10944ST	URANIUM-233,-234	REAL	TR1	42	4.22	PCI/L		V			YES	PD	1.06
79202	08/13/03	GW10944ST	URANIUM-235	REAL	TR1	2.19	.39	PCI/L		V			YES	PD	1.01
79202	08/13/03	GW10944ST	URANIUM-238	REAL	TR1	35.5	3.6	PCI/L		V			YES	PD	0.768
79202	08/13/03	GW10944ST	VANADIUM	REAL	TR1	0.34		UG/L	B	V1		1	YES	PD	256
79202	08/13/03	GW10944ST	VINYL CHLORIDE	REAL	TR1	1		UG/L		V		1	NO	PD	2
79202	08/13/03	GW10944ST	ZINC	REAL	TR1	2.2		UG/L	B	UJ1		1	YES	PD	11000
79302	08/13/03	GW10946ST	1,1,1,2-TETRACHLOROETHANE	DUP	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10945ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10947ST	1,1,1,2-TETRACHLOROETHANE	RNS	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10946ST	1,1,1-TRICHLOROETHANE	DUP	TR1	1		UG/L	U	V		1	NO	PD	200
79302	08/13/03	GW10945ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	200
79302	08/13/03	GW10947ST	1,1,1-TRICHLOROETHANE	RNS	TR1	1		UG/L	U	V		1	NO	PD	200
79302	08/13/03	GW10946ST	1,1,2,2-TETRACHLOROETHANE	DUP	TR1	1		UG/L	U	V		1	NO	PD	0.426
79302	08/13/03	GW10945ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	0.426
79302	08/13/03	GW10947ST	1,1,2,2-TETRACHLOROETHANE	RNS	TR1	1		UG/L	U	V		1	NO	PD	0.426
79302	08/13/03	GW10946ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	DUP	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10945ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10947ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	RNS	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10946ST	1,1,2-TRICHLOROETHANE	DUP	TR1	1		UG/L	U	V		1	NO	PD	5
79302	08/13/03	GW10945ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	5
79302	08/13/03	GW10947ST	1,1,2-TRICHLOROETHANE	RNS	TR1	1		UG/L	U	V		1	NO	PD	5
79302	08/13/03	GW10946ST	1,1-DICHLOROETHANE	DUP	TR1	1		UG/L	U	V		1	NO	PD	3650
79302	08/13/03	GW10945ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	3650
79302	08/13/03	GW10947ST	1,1-DICHLOROETHANE	RNS	TR1	1		UG/L	U	V		1	NO	PD	3650
79302	08/13/03	GW10946ST	1,1-DICHLOROETHENE	DUP	TR1	1		UG/L	U	V		1	NO	PD	7
79302	08/13/03	GW10945ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	7
79302	08/13/03	GW10947ST	1,1-DICHLOROETHENE	RNS	TR1	1		UG/L	U	V		1	NO	PD	7
79302	08/13/03	GW10946ST	1,1-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10945ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10947ST	1,1-DICHLOROPROPENE	RNS	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10946ST	1,2,3-TRICHLOROBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10945ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10947ST	1,2,3-TRICHLOROBENZENE	RNS	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10946ST	1,2,3-TRICHLOROPROPANE	DUP	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10945ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10947ST	1,2,3-TRICHLOROPROPANE	RNS	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10946ST	1,2,4-TRICHLOROBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	PD	70
79302	08/13/03	GW10945ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	70
79302	08/13/03	GW10947ST	1,2,4-TRICHLOROBENZENE	RNS	TR1	1		UG/L	U	V		1	NO	PD	70
79302	08/13/03	GW10946ST	1,2-DIBROMOETHANE	DUP	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10945ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10947ST	1,2-DIBROMOETHANE	RNS	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10946ST	1,2-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	PD	600
79302	08/13/03	GW10945ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	600
79302	08/13/03	GW10947ST	1,2-DICHLOROBENZENE	RNS	TR1	1		UG/L	U	V		1	NO	PD	600
79302	08/13/03	GW10946ST	1,2-DICHLOROETHANE	DUP	TR1	1		UG/L	U	V		1	NO	PD	5
79302	08/13/03	GW10945ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	5
79302	08/13/03	GW10947ST	1,2-DICHLOROETHANE	RNS	TR1	1		UG/L	U	V		1	NO	PD	5
79302	08/13/03	GW10946ST	1,2-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V		1	NO	PD	5
79302	08/13/03	GW10945ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	5
79302	08/13/03	GW10947ST	1,2-DICHLOROPROPANE	RNS	TR1	1		UG/L	U	V		1	NO	PD	5
79302	08/13/03	GW10946ST	1,3-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	PD	600
79302	08/13/03	GW10945ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	600
79302	08/13/03	GW10947ST	1,3-DICHLOROBENZENE	RNS	TR1	1		UG/L	U	V		1	NO	PD	600
79302	08/13/03	GW10946ST	1,3-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10945ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10947ST	1,3-DICHLOROPROPANE	RNS	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10946ST	1,4-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	PD	75
79302	08/13/03	GW10945ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	75
79302	08/13/03	GW10947ST	1,4-DICHLOROBENZENE	RNS	TR1	1		UG/L	U	V		1	NO	PD	75
79302	08/13/03	GW10946ST	2,2-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10945ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10947ST	2,2-DICHLOROPROPANE	RNS	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10946ST	2-BUTANONE	DUP	TR1	10		UG/L	U	UJ		1	NO	PD	21900
79302	08/13/03	GW10945ST	2-BUTANONE	REAL	TR1	10		UG/L	U	UJ		1	NO	PD	21900
79302	08/13/03	GW10947ST	2-BUTANONE	RNS	TR1	10		UG/L	U	UJ		1	NO	PD	21900
79302	08/13/03	GW10946ST	2-CHLOROTOLUENE	DUP	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10945ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
79302	08/13/03	GW10947ST	2-CHLOROTOLUENE	RNS	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10946ST	2-HEXANONE	DUP	TR1	10		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10945ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10947ST	2-HEXANONE	RNS	TR1	10		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10946ST	4-ISOPROPYLTOLUENE	DUP	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10945ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10947ST	4-ISOPROPYLTOLUENE	RNS	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10946ST	4-METHYL-2-PENTANONE	DUP	TR1	10		UG/L	U	V		1	NO	PD	2920
79302	08/13/03	GW10945ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	PD	2920
79302	08/13/03	GW10947ST	4-METHYL-2-PENTANONE	RNS	TR1	10		UG/L	U	V		1	NO	PD	2920
79302	08/13/03	GW10946ST	ACETONE	DUP	TR1	10		UG/L	U	R		1	NO	PD	3650
79302	08/13/03	GW10945ST	ACETONE	REAL	TR1	10		UG/L	U	R		1	NO	PD	3650
79302	08/13/03	GW10947ST	ACETONE	RNS	TR1	10		UG/L	U	R		1	NO	PD	3650
79302	08/13/03	GW10946ST	ALUMINUM	DUP	TR1	4.6		UG/L	U	J1		1	YES	PD	36500
79302	08/13/03	GW10945ST	ALUMINUM	REAL	TR1	4.6		UG/L	U	J1		1	YES	PD	36500
79302	08/13/03	GW10947ST	ALUMINUM	RNS	TR1	4.6		UG/L	U	J1		1	YES	PD	36500
79302	08/13/03	GW10946ST	AMERICIUM-241	DUP	TR1	0.0127	.0177	PCI/L	U	V1			NO	PD	0.145
79302	08/13/03	GW10945ST	AMERICIUM-241	REAL	TR1	0.0087	.0171	PCI/L	U	V1			NO	PD	0.145
79302	08/13/03	GW10947ST	AMERICIUM-241	RNS	TR1	0.0165	.0168	PCI/L	U	V1			NO	PD	0.145
79302	08/13/03	GW10947ST	AMERICIUM-241	RNS	LD1	0.0525	.0219	PCI/L		1			NO	PD	0.145
79302	08/13/03	GW10947ST	AMERICIUM-241	RNS	LD1	0.0525	.0219	PCI/L		1				PD	0.145
79302	08/13/03	GW10946ST	ANTIMONY	DUP	TR1	0.11		UG/L	B	UJ1		1	YES	PD	6
79302	08/13/03	GW10945ST	ANTIMONY	REAL	TR1	0.13		UG/L	B	UJ1		1	YES	PD	6
79302	08/13/03	GW10947ST	ANTIMONY	RNS	TR1	0.11		UG/L	U	UJ1		1	YES	PD	6
79302	08/13/03	GW10946ST	ARSENIC	DUP	TR1	0.11		UG/L	U	V1		1	YES	PD	50
79302	08/13/03	GW10945ST	ARSENIC	REAL	TR1	0.65		UG/L	B	V1		1	YES	PD	50
79302	08/13/03	GW10947ST	ARSENIC	RNS	TR1	0.11		UG/L	U	V1		1	YES	PD	50
79302	08/13/03	GW10946ST	BARIUM	DUP	TR1	579		UG/L		V1		1	YES	PD	2000
79302	08/13/03	GW10945ST	BARIUM	REAL	TR1	572		UG/L		V1		1	YES	PD	2000
79302	08/13/03	GW10947ST	BARIUM	RNS	TR1	0.78		UG/L	U	V1		1	YES	PD	2000
79302	08/13/03	GW10946ST	BENZENE	DUP	TR1	1		UG/L	U	V		1	NO	PD	5
79302	08/13/03	GW10945ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	5
79302	08/13/03	GW10947ST	BENZENE	RNS	TR1	1		UG/L	U	V		1	NO	PD	5
79302	08/13/03	GW10946ST	BENZENE, 1,2,4-TRIMETHYL	DUP	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10945ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10947ST	BENZENE, 1,2,4-TRIMETHYL	RNS	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10946ST	BENZENE, 1,3,5-TRIMETHYL-	DUP	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10945ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10947ST	BENZENE, 1,3,5-TRIMETHYL-	RNS	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10946ST	BERYLLIUM	DUP	TR1	0.11		UG/L	U	V1		1	YES	PD	4
79302	08/13/03	GW10945ST	BERYLLIUM	REAL	TR1	0.11		UG/L	U	V1		1	YES	PD	4
79302	08/13/03	GW10947ST	BERYLLIUM	RNS	TR1	0.11		UG/L	U	V1		1	YES	PD	4
79302	08/13/03	GW10946ST	BROMOBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10945ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10947ST	BROMOBENZENE	RNS	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10946ST	BROMOCHLOROMETHANE	DUP	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10945ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10947ST	BROMOCHLOROMETHANE	RNS	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10946ST	BROMODICHLOROMETHANE	DUP	TR1	1		UG/L	U	V		1	NO	PD	100
79302	08/13/03	GW10945ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	100
79302	08/13/03	GW10947ST	BROMODICHLOROMETHANE	RNS	TR1	1		UG/L	U	V		1	NO	PD	100
79302	08/13/03	GW10946ST	BROMOFORM	DUP	TR1	1		UG/L	U	V		1	NO	PD	100
79302	08/13/03	GW10945ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	PD	100
79302	08/13/03	GW10947ST	BROMOFORM	RNS	TR1	1		UG/L	U	V		1	NO	PD	100
79302	08/13/03	GW10946ST	BROMOMETHANE	DUP	TR1	1		UG/L	U	V		1	NO	PD	51.1
79302	08/13/03	GW10945ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	51.1
79302	08/13/03	GW10947ST	BROMOMETHANE	RNS	TR1	1		UG/L	U	V		1	NO	PD	51.1
79302	08/13/03	GW10946ST	CADMIUM	DUP	TR1	0.49		UG/L	B	V1		1	YES	PD	5
79302	08/13/03	GW10945ST	CADMIUM	REAL	TR1	0.46		UG/L	B	V1		1	YES	PD	5
79302	08/13/03	GW10947ST	CADMIUM	RNS	TR1	0.11		UG/L	U	V1		1	YES	PD	5
79302	08/13/03	GW10946ST	CALCIUM	DUP	TR1	2210000		UG/L		V1		1	YES	PD	
79302	08/13/03	GW10945ST	CALCIUM	REAL	TR1	2170000		UG/L		V1		1	YES	PD	
79302	08/13/03	GW10947ST	CALCIUM	RNS	TR1	326		UG/L	B	UJ1		1	YES	PD	
79302	08/13/03	GW10946ST	CARBON DISULFIDE	DUP	TR1	1		UG/L	U	V		1	NO	PD	3650
79302	08/13/03	GW10945ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	PD	3650
79302	08/13/03	GW10947ST	CARBON DISULFIDE	RNS	TR1	1		UG/L	U	V		1	NO	PD	3650
79302	08/13/03	GW10946ST	CARBON TETRACHLORIDE	DUP	TR1	1		UG/L	U	V		1	NO	PD	5
79302	08/13/03	GW10945ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	PD	5
79302	08/13/03	GW10947ST	CARBON TETRACHLORIDE	RNS	TR1	1		UG/L	U	V		1	NO	PD	5
79302	08/13/03	GW10946ST	CHLOROBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	PD	100
79302	08/13/03	GW10945ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	100
79302	08/13/03	GW10947ST	CHLOROBENZENE	RNS	TR1	1		UG/L	U	V		1	NO	PD	100
79302	08/13/03	GW10946ST	CHLOROETHANE	DUP	TR1	1		UG/L	U	V		1	NO	PD	29.4
79302	08/13/03	GW10945ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	29.4
79302	08/13/03	GW10947ST	CHLOROETHANE	RNS	TR1	1		UG/L	U	V		1	NO	PD	29.4
79302	08/13/03	GW10946ST	CHLOROFORM	DUP	TR1	1		UG/L	U	V		1	NO	PD	100
79302	08/13/03	GW10945ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	PD	100
79302	08/13/03	GW10947ST	CHLOROFORM	RNS	TR1	1		UG/L	U	V		1	NO	PD	100
79302	08/13/03	GW10946ST	CHLOROMETHANE	DUP	TR1	1		UG/L	U	V		1	NO	PD	6.55
79302	08/13/03	GW10945ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	6.55

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
79302	08/13/03	GW10947ST	CHLOROMETHANE	RNS	TR1	1		UG/L	U	V		1	NO	PD	6.55
79302	08/13/03	GW10946ST	CHROMIUM	DUP	TR1	0.89		UG/L	U	V1		1	YES	PD	100
79302	08/13/03	GW10945ST	CHROMIUM	REAL	TR1	0.89		UG/L	U	V1		1	YES	PD	100
79302	08/13/03	GW10947ST	CHROMIUM	RNS	TR1	0.89		UG/L	U	V1		1	YES	PD	100
79302	08/13/03	GW10946ST	cis-1,2-DICHLOROETHENE	DUP	TR1	1		UG/L	U	V		1	NO	PD	70
79302	08/13/03	GW10945ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	70
79302	08/13/03	GW10947ST	cis-1,2-DICHLOROETHENE	RNS	TR1	1		UG/L	U	V		1	NO	PD	70
79302	08/13/03	GW10946ST	cis-1,3-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V		1	NO	PD	0.473
79302	08/13/03	GW10945ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	0.473
79302	08/13/03	GW10947ST	cis-1,3-DICHLOROPROPENE	RNS	TR1	1		UG/L	U	V		1	NO	PD	0.473
79302	08/13/03	GW10946ST	COBALT	DUP	TR1	29.4		UG/L	B	V1		1	YES	PD	2190
79302	08/13/03	GW10945ST	COBALT	REAL	TR1	28.4		UG/L	B	V1		1	YES	PD	2190
79302	08/13/03	GW10947ST	COBALT	RNS	TR1	1		UG/L	U	V1		1	YES	PD	2190
79302	08/13/03	GW10946ST	COPPER	DUP	TR1	0.89		UG/L	U	V1		1	YES	PD	1300
79302	08/13/03	GW10945ST	COPPER	REAL	TR1	0.89		UG/L	U	V1		1	YES	PD	1300
79302	08/13/03	GW10947ST	COPPER	RNS	TR1	0.89		UG/L	U	V1		1	YES	PD	1300
79302	08/13/03	GW10946ST	DIBROMOCHLOROMETHANE	DUP	TR1	1		UG/L	U	V		1	NO	PD	1.01
79302	08/13/03	GW10945ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	1.01
79302	08/13/03	GW10947ST	DIBROMOCHLOROMETHANE	RNS	TR1	1		UG/L	U	V		1	NO	PD	1.01
79302	08/13/03	GW10946ST	DIBROMOMETHANE	DUP	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10945ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10947ST	DIBROMOMETHANE	RNS	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10946ST	DICHLORODIFLUOROMETHANE	DUP	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10945ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10947ST	DICHLORODIFLUOROMETHANE	RNS	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10946ST	ETHYLBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	PD	700
79302	08/13/03	GW10945ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	700
79302	08/13/03	GW10947ST	ETHYLBENZENE	RNS	TR1	1		UG/L	U	V		1	NO	PD	700
79302	08/13/03	GW10946ST	HEXACHLOROBUTADIENE	DUP	TR1	1		UG/L	U	V		1	NO	PD	1.09
79302	08/13/03	GW10945ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	1.09
79302	08/13/03	GW10947ST	HEXACHLOROBUTADIENE	RNS	TR1	1		UG/L	U	V		1	NO	PD	1.09
79302	08/13/03	GW10946ST	IRON	DUP	TR1	7.7		UG/L	B	UJ1		1	YES	PD	
79302	08/13/03	GW10945ST	IRON	REAL	TR1	5		UG/L	B	UJ1		1	YES	PD	
79302	08/13/03	GW10947ST	IRON	RNS	TR1	14.8		UG/L	B	UJ1		1	YES	PD	
79302	08/13/03	GW10946ST	ISOPROPYLBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10945ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10947ST	ISOPROPYLBENZENE	RNS	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10946ST	LEAD	DUP	TR1	0.11		UG/L	U	V1		1	YES	PD	15
79302	08/13/03	GW10945ST	LEAD	REAL	TR1	0.37		UG/L	B	V1		1	YES	PD	15
79302	08/13/03	GW10947ST	LEAD	RNS	TR1	0.11		UG/L	U	V1		1	YES	PD	15
79302	08/13/03	GW10946ST	LITHIUM	DUP	TR1	1750		UG/L		V1		1	YES	PD	730
79302	08/13/03	GW10945ST	LITHIUM	REAL	TR1	1660		UG/L		V1		1	YES	PD	730
79302	08/13/03	GW10947ST	LITHIUM	RNS	TR1	0.21		UG/L	B	V1		1	YES	PD	730
79302	08/13/03	GW10946ST	MAGNESIUM	DUP	TR1	975000		UG/L		V1		1	YES	PD	
79302	08/13/03	GW10945ST	MAGNESIUM	REAL	TR1	946000		UG/L		V1		1	YES	PD	
79302	08/13/03	GW10947ST	MAGNESIUM	RNS	TR1	58.2		UG/L	B	UJ1		1	YES	PD	
79302	08/13/03	GW10946ST	MANGANESE	DUP	TR1	773		UG/L		V1		1	YES	PD	1720
79302	08/13/03	GW10945ST	MANGANESE	REAL	TR1	751		UG/L		V1		1	YES	PD	1720
79302	08/13/03	GW10947ST	MANGANESE	RNS	TR1	0.59		UG/L	B	V1		1	YES	PD	1720
79302	08/13/03	GW10946ST	MERCURY	DUP	TR1	0.43		UG/L		V1		1	YES	PD	2
79302	08/13/03	GW10945ST	MERCURY	REAL	TR1	0.47		UG/L		V1		1	YES	PD	2
79302	08/13/03	GW10947ST	MERCURY	RNS	TR1	0.1		UG/L	U	V1		1	YES	PD	2
79302	08/13/03	GW10946ST	METHYLENE CHLORIDE	DUP	TR1	1		UG/L	U	V		1	NO	PD	5
79302	08/13/03	GW10945ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	PD	5
79302	08/13/03	GW10947ST	METHYLENE CHLORIDE	RNS	TR1	1		UG/L	U	V		1	NO	PD	5
79302	08/13/03	GW10946ST	MOLYBDENUM	DUP	TR1	1.9		UG/L	U	V1		1	YES	PD	183
79302	08/13/03	GW10945ST	MOLYBDENUM	REAL	TR1	1.9		UG/L	U	V1		1	YES	PD	183
79302	08/13/03	GW10947ST	MOLYBDENUM	RNS	TR1	1.9		UG/L	U	V1		1	YES	PD	183
79302	08/13/03	GW10946ST	n-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10945ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10947ST	n-BUTYLBENZENE	RNS	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10946ST	n-PROPYLBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10945ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10947ST	n-PROPYLBENZENE	RNS	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10946ST	NAPHTHALENE	DUP	TR1	1		UG/L	U	V		1	NO	PD	1460
79302	08/13/03	GW10945ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	1460
79302	08/13/03	GW10947ST	NAPHTHALENE	RNS	TR1	1		UG/L	U	V		1	NO	PD	1460
79302	08/13/03	GW10946ST	NEPTUNIUM-237	DUP	TR1	0.0277	.11	PCI/L	U	V1			NO	PD	
79302	08/13/03	GW10945ST	NEPTUNIUM-237	REAL	TR1	0.053	.0995	PCI/L	U	V1			NO	PD	
79302	08/13/03	GW10947ST	NEPTUNIUM-237	RNS	TR1	-0.1	.124	PCI/L	U	V1			NO	PD	
79302	08/13/03	GW10946ST	NICKEL	DUP	TR1	12.6		UG/L	B	V1		1	YES	PD	140
79302	08/13/03	GW10945ST	NICKEL	REAL	TR1	13		UG/L	B	V1		1	YES	PD	140
79302	08/13/03	GW10947ST	NICKEL	RNS	TR1	1.6		UG/L	B	UJ1		1	YES	PD	140
79302	08/13/03	GW10946ST	NITRATE/NITRITE	DUP	DL1	3100000		UG/L		V1	12000	1000	NO	PD	10000
79302	08/13/03	GW10945ST	NITRATE/NITRITE	REAL	DL1	3200000		UG/L		V1	12000	1000	NO	PD	10000
79302	08/13/03	GW10947ST	NITRATE/NITRITE	RNS	TR1	37		UG/L	B	V1	12	1	NO	PD	10000
79302	08/13/03	GW10946ST	p-CHLOROTOLUENE	DUP	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10945ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10947ST	p-CHLOROTOLUENE	RNS	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10946ST	PLUTONIUM-239/240	DUP	TR1	-0.00216	.00424	PCI/L	U	V1			NO	PD	0.151

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
79302	08/13/03	GW10945ST	PLUTONIUM-239/240	REAL	TR1	-0.00238	.00468	PCI/L	U	V1			NO	PD	0.151
79302	08/13/03	GW10947ST	PLUTONIUM-239/240	RNS	TR1	-0.00364	.00714	PCI/L	U	V1			NO	PD	0.151
79302	08/13/03	GW10947ST	PLUTONIUM-239/240	RNS	LD1	0.0098	.0139	PCI/L	U	1			NO	PD	0.151
79302	08/13/03	GW10947ST	PLUTONIUM-239/240	RNS	LD1	0.0098	.0139	PCI/L	U	1				PD	0.151
79302	08/13/03	GW10946ST	POTASSIUM	DUP	TR1	50600		UG/L		V1		1	YES	PD	
79302	08/13/03	GW10945ST	POTASSIUM	REAL	TR1	48100		UG/L		V1		1	YES	PD	
79302	08/13/03	GW10947ST	POTASSIUM	RNS	TR1	94.4		UG/L	B	UJ1		1	YES	PD	
79302	08/13/03	GW10946ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	DUP	TR1	1		UG/L	U	V		1	NO	PD	0.2
79302	08/13/03	GW10945ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	PD	0.2
79302	08/13/03	GW10947ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	RNS	TR1	1		UG/L	U	V		1	NO	PD	0.2
79302	08/13/03	GW10946ST	sec-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10945ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10947ST	sec-BUTYLBENZENE	RNS	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10946ST	SELENIUM	DUP	TR1	26.5		UG/L		V1		2	YES	PD	50
79302	08/13/03	GW10945ST	SELENIUM	REAL	TR1	26.4		UG/L		V1		2	YES	PD	50
79302	08/13/03	GW10947ST	SELENIUM	RNS	TR1	0.11		UG/L	U	V1		1	YES	PD	50
79302	08/13/03	GW10946ST	SILVER	DUP	TR1	0.11		UG/L	U	V1		1	YES	PD	183
79302	08/13/03	GW10945ST	SILVER	REAL	TR1	0.11		UG/L	B	V1		1	YES	PD	183
79302	08/13/03	GW10947ST	SILVER	RNS	TR1	0.11		UG/L	U	V1		1	YES	PD	183
79302	08/13/03	GW10946ST	SODIUM	DUP	TR1	1510000		UG/L		V1		10	YES	PD	
79302	08/13/03	GW10945ST	SODIUM	REAL	TR1	1490000		UG/L		V1		10	YES	PD	
79302	08/13/03	GW10947ST	SODIUM	RNS	TR1	950		UG/L	B	V1		1	YES	PD	
79302	08/13/03	GW10946ST	STRONTIUM	DUP	TR1	29500		UG/L		V1		10	YES	PD	21900
79302	08/13/03	GW10945ST	STRONTIUM	REAL	TR1	29400		UG/L		V1		10	YES	PD	21900
79302	08/13/03	GW10947ST	STRONTIUM	RNS	TR1	0.53		UG/L	B	UJ1		1	YES	PD	21900
79302	08/13/03	GW10946ST	STYRENE	DUP	TR1	1		UG/L	U	V		1	NO	PD	100
79302	08/13/03	GW10945ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	100
79302	08/13/03	GW10947ST	STYRENE	RNS	TR1	1		UG/L	U	V		1	NO	PD	100
79302	08/13/03	GW10946ST	tert-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10945ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10947ST	tert-BUTYLBENZENE	RNS	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10946ST	TETRACHLOROETHENE	DUP	TR1	1		UG/L	U	V		1	NO	PD	5
79302	08/13/03	GW10945ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	5
79302	08/13/03	GW10947ST	TETRACHLOROETHENE	RNS	TR1	1		UG/L	U	V		1	NO	PD	5
79302	08/13/03	GW10946ST	THALLIUM	DUP	TR1	0.22		UG/L	B	V1		1	YES	PD	2
79302	08/13/03	GW10945ST	THALLIUM	REAL	TR1	0.22		UG/L	B	V1		1	YES	PD	2
79302	08/13/03	GW10947ST	THALLIUM	RNS	TR1	0.11		UG/L	U	V1		1	YES	PD	2
79302	08/13/03	GW10946ST	TIN	DUP	TR1	0.11		UG/L	U	V1		1	YES	PD	21900
79302	08/13/03	GW10945ST	TIN	REAL	TR1	0.29		UG/L	B	UJ1		1	YES	PD	21900
79302	08/13/03	GW10947ST	TIN	RNS	TR1	0.11		UG/L	U	V1		1	YES	PD	21900
79302	08/13/03	GW10946ST	TOLUENE	DUP	TR1	1		UG/L	U	V		1	NO	PD	1000
79302	08/13/03	GW10945ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	1000
79302	08/13/03	GW10947ST	TOLUENE	RNS	TR1	1		UG/L	U	V		1	NO	PD	1000
79302	08/13/03	GW10946ST	TOTAL DISSOLVED SOLIDS	DUP	TR1	18900000		UG/L		V1	10000	1	NO	PD	
79302	08/13/03	GW10945ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	19000000		UG/L		V1	10000	1	NO	PD	
79302	08/13/03	GW10947ST	TOTAL DISSOLVED SOLIDS	RNS	TR1	10000		UG/L	U	V1	10000	1	NO	PD	
79302	08/13/03	GW10946ST	TOTAL XYLENES	DUP	TR1	1		UG/L	U	V		1	NO	PD	10000
79302	08/13/03	GW10945ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	PD	10000
79302	08/13/03	GW10947ST	TOTAL XYLENES	RNS	TR1	1		UG/L	U	V		1	NO	PD	10000
79302	08/13/03	GW10946ST	trans-1,2-DICHLOROETHENE	DUP	TR1	1		UG/L	U	V		1	NO	PD	70
79302	08/13/03	GW10945ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	70
79302	08/13/03	GW10947ST	trans-1,2-DICHLOROETHENE	RNS	TR1	1		UG/L	U	V		1	NO	PD	70
79302	08/13/03	GW10946ST	trans-1,3-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V		1	NO	PD	0.473
79302	08/13/03	GW10945ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	0.473
79302	08/13/03	GW10947ST	trans-1,3-DICHLOROPROPENE	RNS	TR1	1		UG/L	U	V		1	NO	PD	0.473
79302	08/13/03	GW10946ST	TRICHLOROETHENE	DUP	TR1	1		UG/L	U	V		1	NO	PD	5
79302	08/13/03	GW10945ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	5
79302	08/13/03	GW10947ST	TRICHLOROETHENE	RNS	TR1	1		UG/L	U	V		1	NO	PD	5
79302	08/13/03	GW10946ST	TRICHLOROFLUOROMETHANE	DUP	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10945ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10947ST	TRICHLOROFLUOROMETHANE	RNS	TR1	1		UG/L	U	V		1	NO	PD	
79302	08/13/03	GW10946ST	TRITIUM	DUP	TR1	3510	481	PCI/L		V1			NO	PD	20000
79302	08/13/03	GW10945ST	TRITIUM	REAL	LD1	3910	520	PCI/L		1			NO	PD	20000
79302	08/13/03	GW10945ST	TRITIUM	REAL	TR1	3660	500	PCI/L		V1			NO	PD	20000
79302	08/13/03	GW10947ST	TRITIUM	RNS	LD1	135	168	PCI/L	U	1			NO	PD	20000
79302	08/13/03	GW10947ST	TRITIUM	RNS	TR1	24.1	151	PCI/L	U	V1			NO	PD	20000
79302	08/13/03	GW10947ST	TRITIUM	RNS	LD1	135	168	PCI/L	U	1				PD	20000
79302	08/13/03	GW10946ST	URANIUM, TOTAL	DUP	TR1	139		UG/L		V1		1	YES	PD	
79302	08/13/03	GW10945ST	URANIUM, TOTAL	REAL	TR1	137		UG/L		V1		1	YES	PD	
79302	08/13/03	GW10947ST	URANIUM, TOTAL	RNS	TR1	0.11		UG/L	U	V1		1	YES	PD	
79302	08/13/03	GW10946ST	URANIUM-233,-234	DUP	TR1	77.5	7.43	PCI/L		V			YES	PD	1.06
79302	08/13/03	GW10945ST	URANIUM-233,-234	REAL	TR1	71.7	6.52	PCI/L		V			YES	PD	1.06
79302	08/13/03	GW10947ST	URANIUM-233,-234	RNS	TR1	-0.054	.0403	PCI/L	U	V			YES	PD	1.06
79302	08/13/03	GW10946ST	URANIUM-235	DUP	TR1	2.42	.404	PCI/L		V			YES	PD	1.01
79302	08/13/03	GW10945ST	URANIUM-235	REAL	TR1	2.25	.354	PCI/L		V			YES	PD	1.01
79302	08/13/03	GW10947ST	URANIUM-235	RNS	TR1	0.0101	.044	PCI/L	U	V			YES	PD	1.01
79302	08/13/03	GW10946ST	URANIUM-238	DUP	TR1	47.1	4.59	PCI/L		V			YES	PD	0.768
79302	08/13/03	GW10945ST	URANIUM-238	REAL	TR1	45.3	4.19	PCI/L		V			YES	PD	0.768
79302	08/13/03	GW10947ST	URANIUM-238	RNS	TR1	0.0242	.0355	PCI/L	U	V			YES	PD	0.768
79302	08/13/03	GW10946ST	VANADIUM	DUP	TR1	1.4		UG/L	B	V1		1	YES	PD	256

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
79302	08/13/03	GW10945ST	VANADIUM	REAL	TR1	1.2		UG/L	B	V1		1	YES	PD	256
79302	08/13/03	GW10947ST	VANADIUM	RNS	TR1	0.33		UG/L	U	V1		1	YES	PD	256
79302	08/13/03	GW10946ST	VINYL CHLORIDE	DUP	TR1	1		UG/L	U	V		1	NO	PD	2
79302	08/13/03	GW10945ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	PD	2
79302	08/13/03	GW10947ST	VINYL CHLORIDE	RNS	TR1	1		UG/L	U	V		1	NO	PD	2
79302	08/13/03	GW10946ST	ZINC	DUP	TR1	8.2		UG/L	B	UJ1		1	YES	PD	11000
79302	08/13/03	GW10945ST	ZINC	REAL	TR1	11.2		UG/L	B	UJ1		1	YES	PD	11000
79302	08/13/03	GW10947ST	ZINC	RNS	TR1	3.4		UG/L	B	UJ1		1	YES	PD	11000
79402	08/05/03	GW10949ST	1,1,1,2-TETRACHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10948ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10950ST	1,1,1,2-TETRACHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10949ST	1,1,1-TRICHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	200
79402	08/05/03	GW10948ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	200
79402	08/05/03	GW10950ST	1,1,1-TRICHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	200
79402	08/05/03	GW10949ST	1,1,2,2-TETRACHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	0.426
79402	08/05/03	GW10948ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	0.426
79402	08/05/03	GW10950ST	1,1,2,2-TETRACHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	0.426
79402	08/05/03	GW10949ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	DUP	TR1	5		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10948ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	5		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10950ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	RNS	TR1	5		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10949ST	1,1,2-TRICHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	5
79402	08/05/03	GW10948ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
79402	08/05/03	GW10950ST	1,1,2-TRICHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	5
79402	08/05/03	GW10949ST	1,1-DICHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	3650
79402	08/05/03	GW10948ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	3650
79402	08/05/03	GW10950ST	1,1-DICHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	3650
79402	08/05/03	GW10949ST	1,1-DICHLOROETHENE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	7
79402	08/05/03	GW10948ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	7
79402	08/05/03	GW10950ST	1,1-DICHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	7
79402	08/05/03	GW10949ST	1,1-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10948ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10950ST	1,1-DICHLOROPROPENE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10949ST	1,2,3-TRICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10948ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10950ST	1,2,3-TRICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10949ST	1,2,3-TRICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10948ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10950ST	1,2,3-TRICHLOROPROPANE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10949ST	1,2,4-TRICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	70
79402	08/05/03	GW10948ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	70
79402	08/05/03	GW10950ST	1,2,4-TRICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	70
79402	08/05/03	GW10949ST	1,2-DIBROMOETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10948ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10950ST	1,2-DIBROMOETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10949ST	1,2-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	600
79402	08/05/03	GW10948ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	600
79402	08/05/03	GW10950ST	1,2-DICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	600
79402	08/05/03	GW10949ST	1,2-DICHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	5
79402	08/05/03	GW10948ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
79402	08/05/03	GW10950ST	1,2-DICHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	5
79402	08/05/03	GW10949ST	1,2-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	5
79402	08/05/03	GW10948ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
79402	08/05/03	GW10950ST	1,2-DICHLOROPROPANE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	5
79402	08/05/03	GW10949ST	1,3-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	600
79402	08/05/03	GW10948ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	600
79402	08/05/03	GW10950ST	1,3-DICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	600
79402	08/05/03	GW10949ST	1,3-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10948ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10950ST	1,3-DICHLOROPROPANE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10949ST	1,4-DICHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	75
79402	08/05/03	GW10948ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	75
79402	08/05/03	GW10950ST	1,4-DICHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	75
79402	08/05/03	GW10949ST	2,2-DICHLOROPROPANE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10948ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10950ST	2,2-DICHLOROPROPANE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10949ST	2-BUTANONE	DUP	TR1	10		UG/L	U	V1		1	NO	PD	21900
79402	08/05/03	GW10948ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PD	21900
79402	08/05/03	GW10950ST	2-BUTANONE	RNS	TR1	10		UG/L	U	V1		1	NO	PD	21900
79402	08/05/03	GW10949ST	2-CHLOROTOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10948ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10950ST	2-CHLOROTOLUENE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10949ST	2-HEXANONE	DUP	TR1	10		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10948ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10950ST	2-HEXANONE	RNS	TR1	10		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10949ST	4-ISOPROPYLTOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10948ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10950ST	4-ISOPROPYLTOLUENE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10949ST	4-METHYL-2-PENTANONE	DUP	TR1	10		UG/L	U	V1		1	NO	PD	2920
79402	08/05/03	GW10948ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PD	2920
79402	08/05/03	GW10950ST	4-METHYL-2-PENTANONE	RNS	TR1	10		UG/L	U	V1		1	NO	PD	2920

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
79402	08/05/03	GW10949ST	ACETONE	DUP	TR1	10		UG/L	U	UJ1		1	NO	PD	3650
79402	08/05/03	GW10948ST	ACETONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	PD	3650
79402	08/05/03	GW10950ST	ACETONE	RNS	TR1	10		UG/L	U	UJ1		1	NO	PD	3650
79402	08/05/03	GW10949ST	ALUMINUM	DUP	TR1	10.4		UG/L	U	V		5	YES	PD	36500
79402	08/05/03	GW10948ST	ALUMINUM	REAL	TR1	16.2		UG/L	B	UJ		5	YES	PD	36500
79402	08/05/03	GW10950ST	ALUMINUM	RNS	TR1	10.4		UG/L	U	V		5	YES	PD	36500
79402	08/05/03	GW10949ST	AMERICIUM-241	DUP	TR1	0.00953	.0135	PCI/L	U	V1			NO	PD	0.145
79402	08/05/03	GW10948ST	AMERICIUM-241	REAL	TR1	0.0104	.0148	PCI/L	U	V1			NO	PD	0.145
79402	08/05/03	GW10950ST	AMERICIUM-241	RNS	TR1	0.0158	.0156	PCI/L	J	V1			NO	PD	0.145
79402	08/05/03	GW10949ST	ANTIMONY	DUP	TR1	0.425		UG/L	U	V		5	YES	PD	6
79402	08/05/03	GW10948ST	ANTIMONY	REAL	TR1	0.425		UG/L	U	V		5	YES	PD	6
79402	08/05/03	GW10950ST	ANTIMONY	RNS	TR1	0.425		UG/L	U	V		5	YES	PD	6
79402	08/05/03	GW10949ST	ARSENIC	DUP	TR1	8		UG/L	B	J		5	YES	PD	50
79402	08/05/03	GW10948ST	ARSENIC	REAL	TR1	8.56		UG/L	B	J		5	YES	PD	50
79402	08/05/03	GW10950ST	ARSENIC	RNS	TR1	5.13		UG/L	U	J		5	YES	PD	50
79402	08/05/03	GW10949ST	BARIUM	DUP	TR1	503		UG/L		V		5	YES	PD	2000
79402	08/05/03	GW10948ST	BARIUM	REAL	TR1	473		UG/L	B	V		5	YES	PD	2000
79402	08/05/03	GW10950ST	BARIUM	RNS	TR1	0.175		UG/L	B	V		5	YES	PD	2000
79402	08/05/03	GW10949ST	BENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	5
79402	08/05/03	GW10948ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
79402	08/05/03	GW10950ST	BENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	5
79402	08/05/03	GW10949ST	BENZENE, 1,2,4-TRIMETHYL	DUP	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10948ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10950ST	BENZENE, 1,2,4-TRIMETHYL	RNS	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10949ST	BENZENE, 1,3,5-TRIMETHYL-	DUP	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10948ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10950ST	BENZENE, 1,3,5-TRIMETHYL-	RNS	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10949ST	BERYLLIUM	DUP	TR1	0.12		UG/L	U	V		5	YES	PD	4
79402	08/05/03	GW10948ST	BERYLLIUM	REAL	TR1	0.12		UG/L	U	V		5	YES	PD	4
79402	08/05/03	GW10950ST	BERYLLIUM	RNS	TR1	0.12		UG/L	U	V		5	YES	PD	4
79402	08/05/03	GW10949ST	BROMOBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10948ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10950ST	BROMOBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10949ST	BROMOCHLOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10948ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10950ST	BROMOCHLOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10949ST	BROMODICHLOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	100
79402	08/05/03	GW10948ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	100
79402	08/05/03	GW10950ST	BROMODICHLOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	100
79402	08/05/03	GW10949ST	BROMOFORM	DUP	TR1	1		UG/L	U	V1		1	NO	PD	100
79402	08/05/03	GW10948ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	PD	100
79402	08/05/03	GW10950ST	BROMOFORM	RNS	TR1	1		UG/L	U	V1		1	NO	PD	100
79402	08/05/03	GW10949ST	BROMOMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	51.1
79402	08/05/03	GW10948ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	51.1
79402	08/05/03	GW10950ST	BROMOMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	51.1
79402	08/05/03	GW10949ST	CADMIUM	DUP	TR1	0.305		UG/L	B	J		5	YES	PD	5
79402	08/05/03	GW10948ST	CADMIUM	REAL	TR1	0.275		UG/L	B	J		5	YES	PD	5
79402	08/05/03	GW10950ST	CADMIUM	RNS	TR1	0.08		UG/L	U	V		5	YES	PD	5
79402	08/05/03	GW10949ST	CALCIUM	DUP	TR1	2140000		UG/L		V		20	YES	PD	
79402	08/05/03	GW10948ST	CALCIUM	REAL	TR1	2070000		UG/L		V		20	YES	PD	
79402	08/05/03	GW10950ST	CALCIUM	RNS	TR1	102		UG/L	B	V		5	YES	PD	
79402	08/05/03	GW10949ST	CARBON DISULFIDE	DUP	TR1	5		UG/L	U	V1		1	NO	PD	3650
79402	08/05/03	GW10948ST	CARBON DISULFIDE	REAL	TR1	5		UG/L	U	V1		1	NO	PD	3650
79402	08/05/03	GW10950ST	CARBON DISULFIDE	RNS	TR1	5		UG/L	U	V1		1	NO	PD	3650
79402	08/05/03	GW10949ST	CARBON TETRACHLORIDE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	5
79402	08/05/03	GW10948ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
79402	08/05/03	GW10950ST	CARBON TETRACHLORIDE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	5
79402	08/05/03	GW10949ST	CHLOROBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	100
79402	08/05/03	GW10948ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	100
79402	08/05/03	GW10950ST	CHLOROBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	100
79402	08/05/03	GW10949ST	CHLOROETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	29.4
79402	08/05/03	GW10948ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	29.4
79402	08/05/03	GW10950ST	CHLOROETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	29.4
79402	08/05/03	GW10949ST	CHLOROFORM	DUP	TR1	0.4		UG/L	J	V1		1	NO	PD	100
79402	08/05/03	GW10948ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	PD	100
79402	08/05/03	GW10950ST	CHLOROFORM	RNS	TR1	1		UG/L	U	V1		1	NO	PD	100
79402	08/05/03	GW10949ST	CHLOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	6.55
79402	08/05/03	GW10948ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	6.55
79402	08/05/03	GW10950ST	CHLOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	6.55
79402	08/05/03	GW10949ST	CHROMIUM	DUP	TR1	1.46		UG/L	U	V		5	YES	PD	100
79402	08/05/03	GW10948ST	CHROMIUM	REAL	TR1	1.46		UG/L	U	V		5	YES	PD	100
79402	08/05/03	GW10950ST	CHROMIUM	RNS	TR1	1.46		UG/L	U	V		5	YES	PD	100
79402	08/05/03	GW10949ST	cis-1,2-DICHLOROETHENE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	70
79402	08/05/03	GW10948ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	70
79402	08/05/03	GW10950ST	cis-1,2-DICHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	70
79402	08/05/03	GW10949ST	cis-1,3-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	0.473
79402	08/05/03	GW10948ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	0.473
79402	08/05/03	GW10950ST	cis-1,3-DICHLOROPROPENE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	0.473
79402	08/05/03	GW10949ST	COBALT	DUP	TR1	23.6		UG/L	B	V		5	YES	PD	2190
79402	08/05/03	GW10948ST	COBALT	REAL	TR1	22		UG/L	B	V		5	YES	PD	2190

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
79402	08/05/03	GW10950ST	COBALT	RNS	TR1	0.035		UG/L	U	V		5	YES	PD	2190
79402	08/05/03	GW10949ST	COPPER	DUP	TR1	6.49		UG/L	B	J		5	YES	PD	1300
79402	08/05/03	GW10948ST	COPPER	REAL	TR1	6.21		UG/L	B	J		5	YES	PD	1300
79402	08/05/03	GW10950ST	COPPER	RNS	TR1	1.57		UG/L	B	J		5	YES	PD	1300
79402	08/05/03	GW10949ST	DIBROMOCHLOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	1.01
79402	08/05/03	GW10948ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	1.01
79402	08/05/03	GW10950ST	DIBROMOCHLOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	1.01
79402	08/05/03	GW10949ST	DIBROMOMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10948ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10950ST	DIBROMOMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10949ST	DICHLORODIFLUOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10948ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10950ST	DICHLORODIFLUOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10949ST	ETHYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	700
79402	08/05/03	GW10948ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	700
79402	08/05/03	GW10950ST	ETHYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	700
79402	08/05/03	GW10949ST	HEXACHLOROBUTADIENE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	1.09
79402	08/05/03	GW10948ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	1.09
79402	08/05/03	GW10950ST	HEXACHLOROBUTADIENE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	1.09
79402	08/05/03	GW10949ST	IRON	DUP	TR1	4220		UG/L		V		5	YES	PD	
79402	08/05/03	GW10948ST	IRON	REAL	TR1	3930		UG/L		V		5	YES	PD	
79402	08/05/03	GW10950ST	IRON	RNS	TR1	23.8		UG/L	B	UJ		5	YES	PD	
79402	08/05/03	GW10949ST	ISOPROPYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10948ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10950ST	ISOPROPYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10949ST	LEAD	DUP	TR1	0.66		UG/L	B	UJ		5	YES	PD	15
79402	08/05/03	GW10948ST	LEAD	REAL	TR1	0.335		UG/L	B	J		5	YES	PD	15
79402	08/05/03	GW10950ST	LEAD	RNS	TR1	0.13		UG/L	B	V		5	YES	PD	15
79402	08/05/03	GW10949ST	LITHIUM	DUP	TR1	2570		UG/L		UJ		5	YES	PD	730
79402	08/05/03	GW10948ST	LITHIUM	REAL	TR1	2520		UG/L		V		5	YES	PD	730
79402	08/05/03	GW10950ST	LITHIUM	RNS	TR1	0.66		UG/L	B	V		5	YES	PD	730
79402	08/05/03	GW10949ST	MAGNESIUM	DUP	TR1	665000		UG/L		V		5	YES	PD	
79402	08/05/03	GW10948ST	MAGNESIUM	REAL	TR1	610000		UG/L		V		5	YES	PD	
79402	08/05/03	GW10950ST	MAGNESIUM	RNS	TR1	13		UG/L	U	J		5	YES	PD	
79402	08/05/03	GW10949ST	MANGANESE	DUP	TR1	562		UG/L		V		5	YES	PD	1720
79402	08/05/03	GW10948ST	MANGANESE	REAL	TR1	564		UG/L		V		5	YES	PD	1720
79402	08/05/03	GW10950ST	MANGANESE	RNS	TR1	0.105		UG/L	U	J		5	YES	PD	1720
79402	08/05/03	GW10949ST	MERCURY	DUP	TR1	0.378		UG/L		V		1	YES	PD	2
79402	08/05/03	GW10948ST	MERCURY	REAL	TR1	0.379		UG/L		V		1	YES	PD	2
79402	08/05/03	GW10950ST	MERCURY	RNS	TR1	0.033		UG/L	U	J		1	YES	PD	2
79402	08/05/03	GW10949ST	METHYLENE CHLORIDE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	5
79402	08/05/03	GW10948ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
79402	08/05/03	GW10950ST	METHYLENE CHLORIDE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	5
79402	08/05/03	GW10949ST	MOLYBDENUM	DUP	TR1	1.97		UG/L	B	UJ		5	YES	PD	183
79402	08/05/03	GW10948ST	MOLYBDENUM	REAL	TR1	2.2		UG/L	B	UJ		5	YES	PD	183
79402	08/05/03	GW10950ST	MOLYBDENUM	RNS	TR1	0.125		UG/L	U	J		5	YES	PD	183
79402	08/05/03	GW10949ST	n-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10948ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10950ST	n-BUTYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10949ST	n-PROPYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10948ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10950ST	n-PROPYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10949ST	NAPHTHALENE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	1460
79402	08/05/03	GW10948ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	1460
79402	08/05/03	GW10950ST	NAPHTHALENE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	1460
79402	08/05/03	GW10949ST	NEPTUNIUM-237	DUP	TR2	-0.0762	.139	PCI/L	U	V1			NO	PD	
79402	08/05/03	GW10948ST	NEPTUNIUM-237	REAL	TR2	-0.0737	.0903	PCI/L	U	V1			NO	PD	
79402	08/05/03	GW10950ST	NEPTUNIUM-237	RNS	TR2	-0.0942	.0973	PCI/L	U	V1			NO	PD	
79402	08/05/03	GW10949ST	NICKEL	DUP	TR1	82.8		UG/L	B	V		5	YES	PD	140
79402	08/05/03	GW10948ST	NICKEL	REAL	TR1	80.1		UG/L	B	V		5	YES	PD	140
79402	08/05/03	GW10950ST	NICKEL	RNS	TR1	2.87		UG/L	B	V		5	YES	PD	140
79402	08/05/03	GW10949ST	NITRATE/NITRITE	DUP	TR1	3550000		UG/L		V1	50000	5000	NO	PD	10000
79402	08/05/03	GW10948ST	NITRATE/NITRITE	REAL	TR1	3900000		UG/L		V1	50000	5000	NO	PD	10000
79402	08/05/03	GW10950ST	NITRATE/NITRITE	RNS	TR1	90		UG/L		V1	10	1	NO	PD	10000
79402	08/05/03	GW10949ST	p-CHLOROTOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10948ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10950ST	p-CHLOROTOLUENE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10949ST	PLUTONIUM-239/240	DUP	TR1	0.019	.0187	PCI/L	J	V1			NO	PD	0.151
79402	08/05/03	GW10948ST	PLUTONIUM-239/240	REAL	TR1	0.0109	.0155	PCI/L	U	V1			NO	PD	0.151
79402	08/05/03	GW10950ST	PLUTONIUM-239/240	RNS	TR1	0.0112	.0127	PCI/L	J	V1			NO	PD	0.151
79402	08/05/03	GW10949ST	POTASSIUM	DUP	TR1	397000		UG/L		V		5	YES	PD	
79402	08/05/03	GW10948ST	POTASSIUM	REAL	TR1	436000		UG/L		V		5	YES	PD	
79402	08/05/03	GW10950ST	POTASSIUM	RNS	TR1	93.9		UG/L	U	V		5	YES	PD	
79402	08/05/03	GW10949ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	DUP	TR1	1		UG/L	U	V1		1	NO	PD	0.2
79402	08/05/03	GW10948ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	PD	0.2
79402	08/05/03	GW10950ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	RNS	TR1	1		UG/L	U	V1		1	NO	PD	0.2
79402	08/05/03	GW10949ST	sec-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10948ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10950ST	sec-BUTYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10949ST	SELENIUM	DUP	TR1	20.8		UG/L		J		5	YES	PD	50

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
79402	08/05/03	GW10948ST	SELENIUM	REAL	TR1	20.4		UG/L		J		5	YES	PD	50
79402	08/05/03	GW10950ST	SELENIUM	RNS	TR1	2.12		UG/L	U	J		5	YES	PD	50
79402	08/05/03	GW10949ST	SILVER	DUP	TR1	0.05		UG/L	B	UJ		5	YES	PD	183
79402	08/05/03	GW10948ST	SILVER	REAL	TR1	0.04		UG/L	U	V		5	YES	PD	183
79402	08/05/03	GW10950ST	SILVER	RNS	TR1	0.04		UG/L	U	V		5	YES	PD	183
79402	08/05/03	GW10949ST	SODIUM	DUP	TR1	298000		UG/L		V		5	YES	PD	
79402	08/05/03	GW10948ST	SODIUM	REAL	TR1	2800000		UG/L		V		20	YES	PD	
79402	08/05/03	GW10950ST	SODIUM	RNS	TR1	863		UG/L	B	V		5	YES	PD	
79402	08/05/03	GW10949ST	STRONTIUM	DUP	TR1	21700		UG/L		V		5	YES	PD	21900
79402	08/05/03	GW10948ST	STRONTIUM	REAL	TR1	19300		UG/L		V		5	YES	PD	21900
79402	08/05/03	GW10950ST	STRONTIUM	RNS	TR1	0.94		UG/L	B	V		5	YES	PD	21900
79402	08/05/03	GW10949ST	STYRENE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	100
79402	08/05/03	GW10948ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	100
79402	08/05/03	GW10950ST	STYRENE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	100
79402	08/05/03	GW10949ST	tert-BUTYLBENZENE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10948ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10950ST	tert-BUTYLBENZENE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10949ST	TETRACHLOROETHENE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	5
79402	08/05/03	GW10948ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
79402	08/05/03	GW10950ST	TETRACHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	5
79402	08/05/03	GW10949ST	THALLIUM	DUP	TR1	0.43		UG/L	B	UJ		5	YES	PD	2
79402	08/05/03	GW10948ST	THALLIUM	REAL	TR1	0.465		UG/L	B	UJ		5	YES	PD	2
79402	08/05/03	GW10950ST	THALLIUM	RNS	TR1	0.025		UG/L	U	UJ		5	YES	PD	2
79402	08/05/03	GW10949ST	TIN	DUP	TR1	0.08		UG/L	B	UJ		5	YES	PD	21900
79402	08/05/03	GW10948ST	TIN	REAL	TR1	0.06		UG/L	B	UJ		5	YES	PD	21900
79402	08/05/03	GW10950ST	TIN	RNS	TR1	0.225		UG/L	B	UJ		5	YES	PD	21900
79402	08/05/03	GW10949ST	TOLUENE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	1000
79402	08/05/03	GW10948ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	1000
79402	08/05/03	GW10950ST	TOLUENE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	1000
79402	08/05/03	GW10949ST	TOTAL DISSOLVED SOLIDS	DUP	TR1	21600000		UG/L		V1	3070	1	NO	PD	
79402	08/05/03	GW10948ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	21400000		UG/L		V1	3070	1	NO	PD	
79402	08/05/03	GW10950ST	TOTAL DISSOLVED SOLIDS	RNS	TR1	3070		UG/L	U	V1	3070	1	NO	PD	
79402	08/05/03	GW10950ST	TOTAL DISSOLVED SOLIDS	RNS	LD1	3070		UG/L	U	1	3070	1	NO	PD	
79402	08/05/03	GW10949ST	TOTAL XYLENES	DUP	TR1	3		UG/L	U	V1		1	NO	PD	10000
79402	08/05/03	GW10948ST	TOTAL XYLENES	REAL	TR1	3		UG/L	U	V1		1	NO	PD	10000
79402	08/05/03	GW10950ST	TOTAL XYLENES	RNS	TR1	3		UG/L	U	V1		1	NO	PD	10000
79402	08/05/03	GW10949ST	trans-1,2-DICHLOROETHENE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	70
79402	08/05/03	GW10948ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	70
79402	08/05/03	GW10950ST	trans-1,2-DICHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	70
79402	08/05/03	GW10949ST	trans-1,3-DICHLOROPROPENE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	0.473
79402	08/05/03	GW10948ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	0.473
79402	08/05/03	GW10950ST	trans-1,3-DICHLOROPROPENE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	0.473
79402	08/05/03	GW10949ST	TRICHLOROETHENE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	5
79402	08/05/03	GW10948ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
79402	08/05/03	GW10950ST	TRICHLOROETHENE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	5
79402	08/05/03	GW10949ST	TRICHLOROFLUOROMETHANE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10948ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10950ST	TRICHLOROFLUOROMETHANE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	
79402	08/05/03	GW10949ST	TRITIUM	DUP	TR1	4210	565	PCI/L		V			NO	PD	20000
79402	08/05/03	GW10948ST	TRITIUM	REAL	TR1	4190	568	PCI/L		V			NO	PD	20000
79402	08/05/03	GW10950ST	TRITIUM	RNS	TR1	-80.2	179	PCI/L	U	V			NO	PD	20000
79402	08/05/03	GW10949ST	URANIUM, TOTAL	DUP	TR1	411		UG/L		V		5	YES	PD	
79402	08/05/03	GW10948ST	URANIUM, TOTAL	REAL	TR1	420		UG/L		V		5	YES	PD	
79402	08/05/03	GW10950ST	URANIUM, TOTAL	RNS	TR1	0.02		UG/L	B	J		5	YES	PD	
79402	08/05/03	GW10949ST	URANIUM-233,-234	DUP	TR1	275	50.7	PCI/L		V1			YES	PD	1.06
79402	08/05/03	GW10948ST	URANIUM-233,-234	REAL	TR1	290	53.1	PCI/L		V1			YES	PD	1.06
79402	08/05/03	GW10950ST	URANIUM-233,-234	RNS	LD2	0.0496	.132	PCI/L	U	1			YES	PD	1.06
79402	08/05/03	GW10950ST	URANIUM-233,-234	RNS	TR2	0.0908	.169	PCI/L	U	V1			YES	PD	1.06
79402	08/05/03	GW10949ST	URANIUM-235	DUP	TR1	26.7	5.41	PCI/L		V1			YES	PD	1.01
79402	08/05/03	GW10948ST	URANIUM-235	REAL	TR1	16.5	3.49	PCI/L		V1			YES	PD	1.01
79402	08/05/03	GW10950ST	URANIUM-235	RNS	TR2	0.105	.168	PCI/L	U	V1			YES	PD	1.01
79402	08/05/03	GW10950ST	URANIUM-235	RNS	LD2	0.0249	.0809	PCI/L	U	1			YES	PD	1.01
79402	08/05/03	GW10949ST	URANIUM-238	DUP	TR1	131	24.5	PCI/L		V1			YES	PD	0.768
79402	08/05/03	GW10948ST	URANIUM-238	REAL	TR1	139	25.6	PCI/L		V1			YES	PD	0.768
79402	08/05/03	GW10950ST	URANIUM-238	RNS	TR2	0.0737	.132	PCI/L	U	V1			YES	PD	0.768
79402	08/05/03	GW10950ST	URANIUM-238	RNS	LD2	0.0575	.142	PCI/L	U	1			YES	PD	0.768
79402	08/05/03	GW10949ST	VANADIUM	DUP	TR1	4.03		UG/L	U	J		5	YES	PD	256
79402	08/05/03	GW10948ST	VANADIUM	REAL	TR1	4.03		UG/L	U	J		5	YES	PD	256
79402	08/05/03	GW10950ST	VANADIUM	RNS	TR1	4.03		UG/L	U	J		5	YES	PD	256
79402	08/05/03	GW10949ST	VINYL CHLORIDE	DUP	TR1	1		UG/L	U	V1		1	NO	PD	2
79402	08/05/03	GW10948ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	2
79402	08/05/03	GW10950ST	VINYL CHLORIDE	RNS	TR1	1		UG/L	U	V1		1	NO	PD	2
79402	08/05/03	GW10949ST	ZINC	DUP	TR1	14.1		UG/L	B	J		5	YES	PD	11000
79402	08/05/03	GW10948ST	ZINC	REAL	TR1	12.6		UG/L	B	J		5	YES	PD	11000
79402	08/05/03	GW10950ST	ZINC	RNS	TR1	3.07		UG/L	B	UJ		5	YES	PD	11000
79502	08/06/03	GW10951ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79502	08/06/03	GW10951ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	200
79502	08/06/03	GW10951ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	0.426
79502	08/06/03	GW10951ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	5		UG/L	U	V1		1	NO	PD	
79502	08/06/03	GW10951ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
79502	08/06/03	GW10951ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	3650
79502	08/06/03	GW10951ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	7
79502	08/06/03	GW10951ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79502	08/06/03	GW10951ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79502	08/06/03	GW10951ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79502	08/06/03	GW10951ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	70
79502	08/06/03	GW10951ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79502	08/06/03	GW10951ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	600
79502	08/06/03	GW10951ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
79502	08/06/03	GW10951ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
79502	08/06/03	GW10951ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	600
79502	08/06/03	GW10951ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79502	08/06/03	GW10951ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	75
79502	08/06/03	GW10951ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79502	08/06/03	GW10951ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PD	21900
79502	08/06/03	GW10951ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79502	08/06/03	GW10951ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PD	
79502	08/06/03	GW10951ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79502	08/06/03	GW10951ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PD	2920
79502	08/06/03	GW10951ST	ACETONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	PD	3650
79502	08/06/03	GW10951ST	ALUMINUM	REAL	TR1	13.8		UG/L	B	UJ		5	YES	PD	36500
79502	08/06/03	GW10951ST	AMERICIUM-241	REAL	TR1	0.00627	.0124	PCI/L	U	V1			NO	PD	0.145
79502	08/06/03	GW10951ST	ANTIMONY	REAL	TR1	0.425		UG/L	U	V		5	YES	PD	6
79502	08/06/03	GW10951ST	ARSENIC	REAL	TR1	5.13		UG/L	U	J		5	YES	PD	50
79502	08/06/03	GW10951ST	BARIUM	REAL	TR1	114		UG/L	B	V		5	YES	PD	2000
79502	08/06/03	GW10951ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
79502	08/06/03	GW10951ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79502	08/06/03	GW10951ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79502	08/06/03	GW10951ST	BERYLLIUM	REAL	TR1	0.12		UG/L	U	V		5	YES	PD	4
79502	08/06/03	GW10951ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79502	08/06/03	GW10951ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79502	08/06/03	GW10951ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	100
79502	08/06/03	GW10951ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	PD	100
79502	08/06/03	GW10951ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	51.1
79502	08/06/03	GW10951ST	CADMIUM	REAL	TR1	0.08		UG/L	U	V		5	YES	PD	5
79502	08/06/03	GW10951ST	CALCIUM	REAL	TR1	305000		UG/L		V		5	YES	PD	
79502	08/06/03	GW10951ST	CARBON DISULFIDE	REAL	TR1	5		UG/L	U	V1		1	NO	PD	3650
79502	08/06/03	GW10951ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
79502	08/06/03	GW10951ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	100
79502	08/06/03	GW10951ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	29.4
79502	08/06/03	GW10951ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	PD	100
79502	08/06/03	GW10951ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	6.55
79502	08/06/03	GW10951ST	CHROMIUM	REAL	TR1	1.46		UG/L	U	V		5	YES	PD	100
79502	08/06/03	GW10951ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	70
79502	08/06/03	GW10951ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	0.473
79502	08/06/03	GW10951ST	COBALT	REAL	TR1	9.55		UG/L	B	V		5	YES	PD	2190
79502	08/06/03	GW10951ST	COPPER	REAL	TR1	6.45		UG/L	B	J		5	YES	PD	1300
79502	08/06/03	GW10951ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	1.01
79502	08/06/03	GW10951ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79502	08/06/03	GW10951ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79502	08/06/03	GW10951ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	700
79502	08/06/03	GW10951ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	1.09
79502	08/06/03	GW10951ST	IRON	REAL	TR1	582		UG/L		V		5	YES	PD	
79502	08/06/03	GW10951ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79502	08/06/03	GW10951ST	LEAD	REAL	TR1	0.135		UG/L	B	UJ		5	YES	PD	15
79502	08/06/03	GW10951ST	LITHIUM	REAL	TR1	77.3		UG/L	B	V		5	YES	PD	730
79502	08/06/03	GW10951ST	MAGNESIUM	REAL	TR1	136000		UG/L		V		5	YES	PD	
79502	08/06/03	GW10951ST	MANGANESE	REAL	TR1	0.105		UG/L	U	J		5	YES	PD	1720
79502	08/06/03	GW10951ST	MERCURY	REAL	TR1	0.033		UG/L	U	J		1	YES	PD	2
79502	08/06/03	GW10951ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
79502	08/06/03	GW10951ST	MOLYBDENUM	REAL	TR1	3.08		UG/L	B	UJ		5	YES	PD	183
79502	08/06/03	GW10951ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79502	08/06/03	GW10951ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79502	08/06/03	GW10951ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	1460
79502	08/06/03	GW10951ST	NEPTUNIUM-237	REAL	TR2	-0.0307	.105	PCI/L	U	V1			NO	PD	
79502	08/06/03	GW10951ST	NICKEL	REAL	TR1	45.7		UG/L	B	V		5	YES	PD	140
79502	08/06/03	GW10951ST	NITRATE/NITRITE	REAL	TR1	197000		UG/L		V1	1000	100	NO	PD	10000
79502	08/06/03	GW10951ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79502	08/06/03	GW10951ST	PLUTONIUM-239/240	REAL	TR1	0	.0083	PCI/L	U	V1			NO	PD	0.151
79502	08/06/03	GW10951ST	POTASSIUM	REAL	TR1	6200		UG/L	B	V		5	YES	PD	
79502	08/06/03	GW10951ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	PD	0.2
79502	08/06/03	GW10951ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79502	08/06/03	GW10951ST	SELENIUM	REAL	TR1	85.4		UG/L		J		5	YES	PD	50
79502	08/06/03	GW10951ST	SILVER	REAL	TR1	0.04		UG/L	U	V		5	YES	PD	183
79502	08/06/03	GW10951ST	SODIUM	REAL	TR1	307000		UG/L		V		5	YES	PD	
79502	08/06/03	GW10951ST	STRONTIUM	REAL	TR1	3340		UG/L		V		5	YES	PD	21900
79502	08/06/03	GW10951ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	100
79502	08/06/03	GW10951ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79502	08/06/03	GW10951ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
79502	08/06/03	GW10951ST	THALLIUM	REAL	TR1	0.09		UG/L	B	UJ		5	YES	PD	2

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
79502	08/06/03	GW10951ST	TIN	REAL	TR1	0.05		UG/L	U	V		5	YES	PD	21900
79502	08/06/03	GW10951ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	1000
79502	08/06/03	GW10951ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	2390000		UG/L		V1	3070	1	NO	PD	
79502	08/06/03	GW10951ST	TOTAL XYLENES	REAL	TR1	3		UG/L	U	V1		1	NO	PD	10000
79502	08/06/03	GW10951ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	70
79502	08/06/03	GW10951ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	0.473
79502	08/06/03	GW10951ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
79502	08/06/03	GW10951ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
79502	08/06/03	GW10951ST	TRITIUM	REAL	TR1	27	179	PCI/L	U	V			NO	PD	20000
79502	08/06/03	GW10951ST	URANIUM, TOTAL	REAL	TR1	54.4		UG/L		V		5	YES	PD	
79502	08/06/03	GW10951ST	URANIUM-233,-234	REAL	TR1	27.6	5.07	PCI/L		V1			YES	PD	1.06
79502	08/06/03	GW10951ST	URANIUM-235	REAL	TR1	2.57	.765	PCI/L		V1			YES	PD	1.01
79502	08/06/03	GW10951ST	URANIUM-238	REAL	TR1	18	3.44	PCI/L		V1			YES	PD	0.768
79502	08/06/03	GW10951ST	VANADIUM	REAL	TR1	4.03		UG/L	U	J		5	YES	PD	256
79502	08/06/03	GW10951ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	2
79502	08/06/03	GW10951ST	ZINC	REAL	TR1	4.49		UG/L	B	V		5	YES	PD	11000
83101	07/11/03	GW10996ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	1		5	NO	DD	
83101	07/11/03	GW10996ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
83101	07/11/03	GW10996ST	1,1,1-TRICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	200
83101	07/11/03	GW10996ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	1		5	NO	DD	200
83101	07/11/03	GW10996ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.3		UG/L	U	V1		1	NO	DD	0.426
83101	07/11/03	GW10996ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1.5		UG/L	U	1		5	NO	DD	0.426
83101	07/11/03	GW10996ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	1		5	NO	DD	
83101	07/11/03	GW10996ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
83101	07/11/03	GW10996ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	1		5	NO	DD	5
83101	07/11/03	GW10996ST	1,1,2-TRICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	5
83101	07/11/03	GW10996ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	1		5	NO	DD	3650
83101	07/11/03	GW10996ST	1,1-DICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	3650
83101	07/11/03	GW10996ST	1,1-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	7
83101	07/11/03	GW10996ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	1		5	NO	DD	7
83101	07/11/03	GW10996ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	1		5	NO	DD	
83101	07/11/03	GW10996ST	1,1-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
83101	07/11/03	GW10996ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	1		5	NO	DD	
83101	07/11/03	GW10996ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
83101	07/11/03	GW10996ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	1		5	NO	DD	
83101	07/11/03	GW10996ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
83101	07/11/03	GW10996ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	1		5	NO	DD	70
83101	07/11/03	GW10996ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	70
83101	07/11/03	GW10996ST	1,2-DIBROMOETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
83101	07/11/03	GW10996ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	1		5	NO	DD	
83101	07/11/03	GW10996ST	1,2-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	600
83101	07/11/03	GW10996ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	1		5	NO	DD	600
83101	07/11/03	GW10996ST	1,2-DICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	5
83101	07/11/03	GW10996ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	1		5	NO	DD	5
83101	07/11/03	GW10996ST	1,2-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	5
83101	07/11/03	GW10996ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	1		5	NO	DD	5
83101	07/11/03	GW10996ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	1		5	NO	DD	600
83101	07/11/03	GW10996ST	1,3-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	600
83101	07/11/03	GW10996ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	1		5	NO	DD	
83101	07/11/03	GW10996ST	1,3-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
83101	07/11/03	GW10996ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	1		5	NO	DD	75
83101	07/11/03	GW10996ST	1,4-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	75
83101	07/11/03	GW10996ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	1		5	NO	DD	
83101	07/11/03	GW10996ST	2,2-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
83101	07/11/03	GW10996ST	2-BUTANONE	REAL	TR1	25		UG/L	U	1		5	NO	DD	21900
83101	07/11/03	GW10996ST	2-BUTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	DD	21900
83101	07/11/03	GW10996ST	2-CHLOROTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
83101	07/11/03	GW10996ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	1		5	NO	DD	
83101	07/11/03	GW10996ST	2-HEXANONE	REAL	TR1	5		UG/L	U	1		5	NO	DD	
83101	07/11/03	GW10996ST	2-HEXANONE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
83101	07/11/03	GW10996ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	1		5	NO	DD	
83101	07/11/03	GW10996ST	4-ISOPROPYLTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
83101	07/11/03	GW10996ST	4-METHYL-2-PENTANONE	REAL	TR1	5		UG/L	U	1		5	NO	DD	2920
83101	07/11/03	GW10996ST	4-METHYL-2-PENTANONE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	2920
83101	07/11/03	GW10996ST	ACETONE	REAL	TR1	10		UG/L	U	1		5	NO	DD	3650
83101	07/11/03	GW10996ST	ACETONE	REAL	TR1	2		UG/L	U	V1		1	NO	DD	3650
83101	08/20/03	GW10996ST	ALUMINUM	REAL	TR1	5.15		UG/L	B	UJ1		1	YES	DD	36500
83101	08/20/03	GW10996ST	AMERICIUM-241	REAL	TR1	0.0122	.00985	PCI/L	J	V1			NO	DD	0.145
83101	08/20/03	GW10996ST	ANTIMONY	REAL	TR1	0.233		UG/L	B	UJ1		1	YES	DD	6
83101	08/20/03	GW10996ST	ARSENIC	REAL	TR1	1.03		UG/L	U	V1		1	YES	DD	50
83101	08/20/03	GW10996ST	BARIUM	REAL	TR1	366		UG/L		V1		1	YES	DD	2000
83101	07/11/03	GW10996ST	BENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	5
83101	07/11/03	GW10996ST	BENZENE	REAL	TR1	1		UG/L	U	1		5	NO	DD	5
83101	07/11/03	GW10996ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
83101	07/11/03	GW10996ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	1		5	NO	DD	
83101	07/11/03	GW10996ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
83101	07/11/03	GW10996ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	1		5	NO	DD	
83101	08/20/03	GW10996ST	BERYLLIUM	REAL	TR1	0.024		UG/L	U	V1		1	YES	DD	4
83101	07/11/03	GW10996ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	1		5	NO	DD	
83101	07/11/03	GW10996ST	BROMOBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
83101	07/11/03	GW10996ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	1		5	NO	DD	
83101	07/11/03	GW10996ST	BROMOCHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
83101	07/11/03	GW10996ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	1		5	NO	DD	100
83101	07/11/03	GW10996ST	BROMODICHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	100
83101	07/11/03	GW10996ST	BROMOFORM	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	100
83101	07/11/03	GW10996ST	BROMOFORM	REAL	TR1	1		UG/L	U	1		5	NO	DD	100
83101	07/11/03	GW10996ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	1		5	NO	DD	51.1
83101	07/11/03	GW10996ST	BROMOMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	51.1
83101	08/20/03	GW10996ST	CADMIUM	REAL	TR1	0.51		UG/L	B	V1		1	YES	DD	5
83101	08/20/03	GW10996ST	CALCIUM	REAL	TR1	129000		UG/L		V1		1	YES	DD	
83101	07/11/03	GW10996ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	1		5	NO	DD	3650
83101	07/11/03	GW10996ST	CARBON DISULFIDE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	DD	3650
83101	07/11/03	GW10996ST	CARBON TETRACHLORIDE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	5
83101	07/11/03	GW10996ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	1		5	NO	DD	5
83101	07/11/03	GW10996ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	1		5	NO	DD	100
83101	07/11/03	GW10996ST	CHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	100
83101	07/11/03	GW10996ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	1		5	NO	DD	29.4
83101	07/11/03	GW10996ST	CHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	29.4
83101	07/11/03	GW10996ST	CHLOROFORM	REAL	TR1	2.3		UG/L	J	1		5	NO	DD	100
83101	07/11/03	GW10996ST	CHLOROFORM	REAL	TR1	2.2		UG/L		V1		1	NO	DD	100
83101	07/11/03	GW10996ST	CHLOROMETHANE	REAL	TR1	2.5		UG/L	U	1		5	NO	DD	6.55
83101	07/11/03	GW10996ST	CHLOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	DD	6.55
83101	08/20/03	GW10996ST	CHROMIUM	REAL	TR1	0.666		UG/L	B	V1		1	YES	DD	100
83101	07/11/03	GW10996ST	cis-1,2-DICHLOROETHENE	REAL	TR1	46		UG/L	E	1		1	NO	DD	70
83101	07/11/03	GW10996ST	cis-1,2-DICHLOROETHENE	REAL	TR1	46		UG/L		V1		5	NO	DD	70
83101	07/11/03	GW10996ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	0.473
83101	07/11/03	GW10996ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	1		5	NO	DD	0.473
83101	08/20/03	GW10996ST	COBALT	REAL	TR1	0.566		UG/L	B	V1		1	YES	DD	2190
83101	08/20/03	GW10996ST	COPPER	REAL	TR1	1.54		UG/L	B	V1		1	YES	DD	1300
83101	07/11/03	GW10996ST	DIBROMOCHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	1.01
83101	07/11/03	GW10996ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	1		5	NO	DD	1.01
83101	07/11/03	GW10996ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	1		5	NO	DD	
83101	07/11/03	GW10996ST	DIBROMOMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
83101	07/11/03	GW10996ST	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	DD	
83101	07/11/03	GW10996ST	DICHLORODIFLUOROMETHANE	REAL	TR1	2.5		UG/L	U	1		5	NO	DD	
83101	07/11/03	GW10996ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	1		5	NO	DD	700
83101	07/11/03	GW10996ST	ETHYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	700
83101	07/11/03	GW10996ST	HEXACHLOROBUTADIENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	1.09
83101	07/11/03	GW10996ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	1		5	NO	DD	1.09
83101	08/20/03	GW10996ST	IRON	REAL	TR1	462		UG/L		V1		1	YES	DD	
83101	07/11/03	GW10996ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	1		5	NO	DD	
83101	07/11/03	GW10996ST	ISOPROPYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
83101	08/20/03	GW10996ST	LEAD	REAL	TR1	0.043		UG/L	B	V1		1	YES	DD	15
83101	08/20/03	GW10996ST	LITHIUM	REAL	TR1	30.4		UG/L	B	V1		1	YES	DD	730
83101	08/20/03	GW10996ST	MAGNESIUM	REAL	TR1	64400		UG/L		V1		1	YES	DD	
83101	08/20/03	GW10996ST	MANGANESE	REAL	TR1	1.04		UG/L	B	V1		1	YES	DD	1720
83101	08/20/03	GW10996ST	MERCURY	REAL	TR1	0.033		UG/L	U	J1		1	YES	DD	2
83101	07/11/03	GW10996ST	METHYLENE CHLORIDE	REAL	TR1	0.6		UG/L	U	1		5	NO	DD	5
83101	07/11/03	GW10996ST	METHYLENE CHLORIDE	REAL	TR1	0.12		UG/L	U	V1		1	NO	DD	5
83101	08/20/03	GW10996ST	MOLYBDENUM	REAL	TR1	10.7		UG/L	B	J1		1	YES	DD	183
83101	07/11/03	GW10996ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	1		5	NO	DD	
83101	07/11/03	GW10996ST	n-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
83101	07/11/03	GW10996ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	1		5	NO	DD	
83101	07/11/03	GW10996ST	n-PROPYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
83101	07/11/03	GW10996ST	NAPHTHALENE	REAL	TR1	1.5		UG/L	U	1		5	NO	DD	1460
83101	07/11/03	GW10996ST	NAPHTHALENE	REAL	TR1	0.3		UG/L	U	V1		1	NO	DD	1460
83101	08/20/03	GW10996ST	NICKEL	REAL	TR1	2.4		UG/L	B	V1		1	YES	DD	140
83101	08/20/03	GW10996ST	NITRATE/NITRITE	REAL	TR1	4700		UG/L			50	5	NO	DD	10000
83101	07/11/03	GW10996ST	p-CHLOROTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
83101	07/11/03	GW10996ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	1		5	NO	DD	
83101	08/20/03	GW10996ST	PLUTONIUM-239/240	REAL	TR1	0.00462	.00641	PCI/L	U	V1			NO	DD	0.151
83101	08/20/03	GW10996ST	POTASSIUM	REAL	TR1	2070		UG/L	BE	J1		1	YES	DD	
83101	07/11/03	GW10996ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.8		UG/L	U	1		5	NO	DD	0.2
83101	07/11/03	GW10996ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.16		UG/L	U	V1		1	NO	DD	0.2
83101	07/11/03	GW10996ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	1		5	NO	DD	
83101	07/11/03	GW10996ST	sec-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
83101	08/20/03	GW10996ST	SELENIUM	REAL	TR1	1.62		UG/L	B	UJ1		1	YES	DD	50
83101	08/20/03	GW10996ST	SILVER	REAL	TR1	0.008		UG/L	U	J1		1	YES	DD	183
83101	08/20/03	GW10996ST	SODIUM	REAL	TR1	88500		UG/L		V1		1	YES	DD	
83101	08/20/03	GW10996ST	STRONTIUM	REAL	TR1	1560		UG/L		V1		1	YES	DD	21900
83101	07/11/03	GW10996ST	STYRENE	REAL	TR1	1		UG/L	U	1		5	NO	DD	100
83101	07/11/03	GW10996ST	STYRENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	100
83101	07/11/03	GW10996ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	1		5	NO	DD	
83101	07/11/03	GW10996ST	tert-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
83101	07/11/03	GW10996ST	TETRACHLOROETHENE	REAL	TR1	57		UG/L		V1		5	NO	DD	5
83101	07/11/03	GW10996ST	TETRACHLOROETHENE	REAL	TR1	59		UG/L	E	1		1	NO	DD	5
83101	08/20/03	GW10996ST	THALLIUM	REAL	TR1	0.03		UG/L	B	J1		1	YES	DD	2
83101	08/20/03	GW10996ST	TIN	REAL	TR1	0.122		UG/L	B	UJ1		1	YES	DD	21900
83101	07/11/03	GW10996ST	TOLUENE	REAL	TR1	1		UG/L	U	1		5	NO	DD	1000
83101	07/11/03	GW10996ST	TOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	1000

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
83101	08/20/03	GW10996ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	1100000		UG/L			3070	1	NO	DD	
83101	07/11/03	GW10996ST	TOTAL XYLENES	REAL	TR1	0.5		UG/L	U	V1		1	NO	DD	10000
83101	07/11/03	GW10996ST	TOTAL XYLENES	REAL	TR1	2.5		UG/L	U	1		5	NO	DD	10000
83101	07/11/03	GW10996ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	1		5	NO	DD	70
83101	07/11/03	GW10996ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	70
83101	07/11/03	GW10996ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	1		5	NO	DD	0.473
83101	07/11/03	GW10996ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	0.473
83101	07/11/03	GW10996ST	TRICHLOROETHENE	REAL	TR1	15		UG/L		1		5	NO	DD	5
83101	07/11/03	GW10996ST	TRICHLOROETHENE	REAL	TR1	14		UG/L		V1		1	NO	DD	5
83101	07/11/03	GW10996ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	1		5	NO	DD	
83101	07/11/03	GW10996ST	TRICHLOROFLUOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	DD	
83101	08/20/03	GW10996ST	URANIUM, TOTAL	REAL	TR1	10.6		UG/L		V1		1	YES	DD	
83101	07/11/03	GW10996ST	URANIUM-233,-234	REAL	TR1	43.3	7.13	PCI/L		V			YES	DD	1.06
83101	07/11/03	GW10996ST	URANIUM-235	REAL	TR1	5.16	1.16	PCI/L		V			YES	DD	1.01
83101	07/11/03	GW10996ST	URANIUM-238	REAL	TR1	36.8	6.11	PCI/L		V			YES	DD	0.768
83101	08/20/03	GW10996ST	VANADIUM	REAL	TR1	1.05		UG/L	B	V1		1	YES	DD	256
83101	07/11/03	GW10996ST	VINYL CHLORIDE	REAL	TR1	1.5		UG/L	U	1		5	NO	DD	2
83101	07/11/03	GW10996ST	VINYL CHLORIDE	REAL	TR1	0.3		UG/L	U	V1		1	NO	DD	2
83101	08/20/03	GW10996ST	ZINC	REAL	TR1	8.84		UG/L	B	V1		1	YES	DD	11000
83201	08/18/03	GW10997ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
83201	08/18/03	GW10997ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	200
83201	08/18/03	GW10997ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.426
83201	08/18/03	GW10997ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	5		UG/L	U	V		1	NO	DD	
83201	08/18/03	GW10997ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
83201	08/18/03	GW10997ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	3650
83201	08/18/03	GW10997ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	7
83201	08/18/03	GW10997ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
83201	08/18/03	GW10997ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
83201	08/18/03	GW10997ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
83201	08/18/03	GW10997ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
83201	08/18/03	GW10997ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
83201	08/18/03	GW10997ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	600
83201	08/18/03	GW10997ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
83201	08/18/03	GW10997ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
83201	08/18/03	GW10997ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	600
83201	08/18/03	GW10997ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
83201	08/18/03	GW10997ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	75
83201	08/18/03	GW10997ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
83201	08/18/03	GW10997ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	21900
83201	08/18/03	GW10997ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
83201	08/18/03	GW10997ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	
83201	08/18/03	GW10997ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
83201	08/18/03	GW10997ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	2920
83201	08/18/03	GW10997ST	ACETONE	REAL	TR1	10		UG/L	U	UJ		1	NO	DD	3650
83201	08/27/03	GW10997ST	ALUMINUM	REAL	TR1	17		UG/L	U	V		1	YES	DD	36500
83201	08/27/03	GW10997ST	ANTIMONY	REAL	TR1	1.3		UG/L	U	V		1	YES	DD	6
83201	08/27/03	GW10997ST	ARSENIC	REAL	TR1	7.1		UG/L	B	V		1	YES	DD	50
83201	08/27/03	GW10997ST	BARIUM	REAL	TR1	22.8		UG/L	B	J		1	YES	DD	2000
83201	08/18/03	GW10997ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
83201	08/18/03	GW10997ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	DD	
83201	08/18/03	GW10997ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	DD	
83201	08/27/03	GW10997ST	BERYLLIUM	REAL	TR1	1		UG/L	U	V		1	YES	DD	4
83201	08/18/03	GW10997ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
83201	08/18/03	GW10997ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
83201	08/18/03	GW10997ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
83201	08/18/03	GW10997ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
83201	08/18/03	GW10997ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	51.1
83201	08/27/03	GW10997ST	CADMIUM	REAL	TR1	1		UG/L	U	J		1	YES	DD	5
83201	08/27/03	GW10997ST	CALCIUM	REAL	TR1	552000		UG/L		V		10	YES	DD	
83201	08/18/03	GW10997ST	CARBON DISULFIDE	REAL	TR1	5		UG/L	U	V		1	NO	DD	3650
83201	08/18/03	GW10997ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
83201	08/18/03	GW10997ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
83201	08/18/03	GW10997ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	29.4
83201	08/18/03	GW10997ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
83201	08/18/03	GW10997ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	6.55
83201	08/27/03	GW10997ST	CHROMIUM	REAL	TR1	2		UG/L	U	V		1	YES	DD	100
83201	08/18/03	GW10997ST	cis-1,2-DICHLOROETHENE	REAL	TR1	8.4		UG/L		V		1	NO	DD	70
83201	08/18/03	GW10997ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.473
83201	08/27/03	GW10997ST	COBALT	REAL	TR1	10		UG/L	U	V		1	YES	DD	2190
83201	08/27/03	GW10997ST	COPPER	REAL	TR1	7		UG/L	B	V		1	YES	DD	1300
83201	08/18/03	GW10997ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1.01
83201	08/18/03	GW10997ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
83201	08/18/03	GW10997ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
83201	08/18/03	GW10997ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	700
83201	08/18/03	GW10997ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1.09
83201	08/27/03	GW10997ST	IRON	REAL	TR1	50		UG/L	U	V		1	YES	DD	
83201	08/18/03	GW10997ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
83201	08/27/03	GW10997ST	LEAD	REAL	TR1	2		UG/L	U	V		1	YES	DD	15
83201	08/27/03	GW10997ST	LITHIUM	REAL	TR1	282		UG/L		V		1	YES	DD	730
83201	08/27/03	GW10997ST	MAGNESIUM	REAL	TR1	461000		UG/L		V		1	YES	DD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
83201	08/27/03	GW10997ST	MANGANESE	REAL	TR1	10		UG/L	U	V		1	YES	DD	1720
83201	08/27/03	GW10997ST	MERCURY	REAL	TR1	0.1		UG/L	U	J		1	YES	DD	2
83201	08/18/03	GW10997ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
83201	08/27/03	GW10997ST	MOLYBDENUM	REAL	TR1	25		UG/L	U	V		1	YES	DD	183
83201	08/18/03	GW10997ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
83201	08/18/03	GW10997ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
83201	08/18/03	GW10997ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1460
83201	08/27/03	GW10997ST	NICKEL	REAL	TR1	20		UG/L	U	V		1	YES	DD	140
83201	08/27/03	GW10997ST	NITRATE	REAL	LD1	3610		UG/L		1	50	1	NO	DD	10000
83201	08/27/03	GW10997ST	NITRATE	REAL	TR1	3700		UG/L		V1	50	1	NO	DD	10000
83201	08/27/03	GW10997ST	NITRITE	REAL	TR1	1250		UG/L	U	V1	1250	25	NO	DD	1000
83201	08/27/03	GW10997ST	NITRITE	REAL	LD1	1250		UG/L	U	1	1250	25	NO	DD	1000
83201	08/27/03	GW10997ST	ORTHOPHOSPHATE	REAL	TR1	20		UG/L	U	V1	20	1	NO	DD	
83201	08/27/03	GW10997ST	ORTHOPHOSPHATE	REAL	LD1	20		UG/L	U	1	20	1	NO	DD	
83201	08/18/03	GW10997ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
83201	08/27/03	GW10997ST	POTASSIUM	REAL	TR1	13800		UG/L		J		1	YES	DD	
83201	08/18/03	GW10997ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.2
83201	08/18/03	GW10997ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
83201	08/27/03	GW10997ST	SELENIUM	REAL	TR1	46.4		UG/L		V		1	YES	DD	50
83201	08/27/03	GW10997ST	SILICA	REAL	LD1	16100		UG/L		1	484	1	NO	DD	
83201	08/27/03	GW10997ST	SILICA	REAL	TR1	16000		UG/L		V1	484	1	NO	DD	
83201	08/27/03	GW10997ST	SILVER	REAL	TR1	1		UG/L	U	J		1	YES	DD	183
83201	08/27/03	GW10997ST	SODIUM	REAL	TR1	64000		UG/L		V		10	YES	DD	
83201	08/27/03	GW10997ST	STRONTIUM	REAL	TR1	9570		UG/L		V		10	YES	DD	21900
83201	08/18/03	GW10997ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
83201	08/18/03	GW10997ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
83201	08/18/03	GW10997ST	TETRACHLOROETHENE	REAL	TR1	0.77		UG/L	J	V		1	NO	DD	5
83201	08/27/03	GW10997ST	THALLIUM	REAL	TR1	9.6		UG/L	B	V		1	YES	DD	2
83201	08/27/03	GW10997ST	TIN	REAL	TR1	50		UG/L	U	V		1	YES	DD	21900
83201	08/18/03	GW10997ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1000
83201	08/18/03	GW10997ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	6080000		UG/L			3070	1	NO	DD	
83201	08/18/03	GW10997ST	TOTAL XYLENES	REAL	TR1	3		UG/L	U	V		1	NO	DD	10000
83201	08/18/03	GW10997ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.45		UG/L	J	V		1	NO	DD	70
83201	08/18/03	GW10997ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.473
83201	08/18/03	GW10997ST	TRICHLOROETHENE	REAL	TR1	1		UG/L		V		1	NO	DD	5
83201	08/18/03	GW10997ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
83201	08/27/03	GW10997ST	URANIUM, TOTAL	REAL	TR1	402		UG/L		V		1	YES	DD	
83201	08/18/03	GW10997ST	URANIUM-233,-234	REAL	TR1	132	23.4	PCI/L		V1			YES	DD	1.06
83201	08/18/03	GW10997ST	URANIUM-235	REAL	TR1	8.86	2.04	PCI/L		V1			YES	DD	1.01
83201	08/18/03	GW10997ST	URANIUM-238	REAL	TR1	106	18.8	PCI/L		V1			YES	DD	0.768
83201	08/27/03	GW10997ST	VANADIUM	REAL	TR1	10		UG/L	U	V		1	YES	DD	256
83201	08/18/03	GW10997ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	2
83201	08/27/03	GW10997ST	ZINC	REAL	TR1	15		UG/L	U	V		1	YES	DD	11000
84002	07/14/03	GW10581ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
84002	07/14/03	GW10581ST	1,1,1-TRICHLOROETHANE	REAL	TR1	0.78		UG/L	J	V		1	NO	N	200
84002	07/14/03	GW10581ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.426
84002	07/14/03	GW10581ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	5.2		UG/L		V		1	NO	N	
84002	07/14/03	GW10581ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
84002	07/14/03	GW10581ST	1,1-DICHLOROETHANE	REAL	TR1	1.9		UG/L		V		1	NO	N	3650
84002	07/14/03	GW10581ST	1,1-DICHLOROETHENE	REAL	TR1	6.35		UG/L		V		1	NO	N	7
84002	07/14/03	GW10581ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
84002	07/14/03	GW10581ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
84002	07/14/03	GW10581ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
84002	07/14/03	GW10581ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
84002	07/14/03	GW10581ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
84002	07/14/03	GW10581ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
84002	07/14/03	GW10581ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
84002	07/14/03	GW10581ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
84002	07/14/03	GW10581ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
84002	07/14/03	GW10581ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
84002	07/14/03	GW10581ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	75
84002	07/14/03	GW10581ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
84002	07/14/03	GW10581ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	21900
84002	07/14/03	GW10581ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
84002	07/14/03	GW10581ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	
84002	07/14/03	GW10581ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
84002	07/14/03	GW10581ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	2920
84002	07/14/03	GW10581ST	ACETONE	REAL	TR1	10		UG/L	U	V		1	NO	N	3650
84002	07/14/03	GW10581ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
84002	07/14/03	GW10581ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	N	
84002	07/14/03	GW10581ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	N	
84002	07/14/03	GW10581ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
84002	07/14/03	GW10581ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
84002	07/14/03	GW10581ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
84002	07/14/03	GW10581ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
84002	07/14/03	GW10581ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	51.1
84002	07/14/03	GW10581ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
84002	07/14/03	GW10581ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
84002	07/14/03	GW10581ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
84002	07/14/03	GW10581ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	29.4

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
84002	07/14/03	GW10581ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
84002	07/14/03	GW10581ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	6.55
84002	07/14/03	GW10581ST	cis-1,2-DICHLOROETHENE	REAL	TR1	20.3		UG/L		V		1	NO	N	70
84002	07/14/03	GW10581ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
84002	07/14/03	GW10581ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.01
84002	07/14/03	GW10581ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
84002	07/14/03	GW10581ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
84002	07/14/03	GW10581ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	700
84002	07/14/03	GW10581ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.09
84002	07/14/03	GW10581ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
84002	07/14/03	GW10581ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
84002	07/14/03	GW10581ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
84002	07/14/03	GW10581ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
84002	07/14/03	GW10581ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1460
84002	07/14/03	GW10581ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
84002	07/14/03	GW10581ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	N	0.2
84002	07/14/03	GW10581ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
84002	07/14/03	GW10581ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
84002	07/14/03	GW10581ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
84002	07/14/03	GW10581ST	TETRACHLOROETHENE	REAL	TR1	92.6		UG/L		V		1	NO	N	5
84002	07/14/03	GW10581ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1000
84002	07/14/03	GW10581ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	N	10000
84002	07/14/03	GW10581ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
84002	07/14/03	GW10581ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
84002	07/14/03	GW10581ST	TRICHLOROETHENE	REAL	TR1	4.2		UG/L		V		1	NO	N	5
84002	07/14/03	GW10581ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
84002	07/14/03	GW10581ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	2
84302	07/08/03	GW10584ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84302	07/08/03	GW10584ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
84302	07/08/03	GW10584ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
84302	07/08/03	GW10584ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84302	07/08/03	GW10584ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
84302	07/08/03	GW10584ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
84302	07/08/03	GW10584ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
84302	07/08/03	GW10584ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84302	07/08/03	GW10584ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84302	07/08/03	GW10584ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84302	07/08/03	GW10584ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
84302	07/08/03	GW10584ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84302	07/08/03	GW10584ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
84302	07/08/03	GW10584ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
84302	07/08/03	GW10584ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
84302	07/08/03	GW10584ST	1,3-DICHLOROBENZENE	REAL	TR1	0.3		UG/L	J	V1		1	NO	N	600
84302	07/08/03	GW10584ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84302	07/08/03	GW10584ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
84302	07/08/03	GW10584ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84302	07/08/03	GW10584ST	2-BUTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	N	21900
84302	07/08/03	GW10584ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84302	07/08/03	GW10584ST	2-HEXANONE	REAL	TR1	5		UG/L	U	V1		1	NO	N	
84302	07/08/03	GW10584ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84302	07/08/03	GW10584ST	4-METHYL-2-PENTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	N	2920
84302	07/08/03	GW10584ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
84302	07/08/03	GW10584ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
84302	07/08/03	GW10584ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84302	07/08/03	GW10584ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84302	07/08/03	GW10584ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84302	07/08/03	GW10584ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84302	07/08/03	GW10584ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
84302	07/08/03	GW10584ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
84302	07/08/03	GW10584ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
84302	07/08/03	GW10584ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
84302	07/08/03	GW10584ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
84302	07/08/03	GW10584ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
84302	07/08/03	GW10584ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
84302	07/08/03	GW10584ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
84302	07/08/03	GW10584ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
84302	07/08/03	GW10584ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
84302	07/08/03	GW10584ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
84302	07/08/03	GW10584ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
84302	07/08/03	GW10584ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84302	07/08/03	GW10584ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84302	07/08/03	GW10584ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
84302	07/08/03	GW10584ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
84302	07/08/03	GW10584ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84302	07/08/03	GW10584ST	METHYLENE CHLORIDE	REAL	TR1	0.27		UG/L	JB	JB1		1	NO	N	5
84302	07/08/03	GW10584ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84302	07/08/03	GW10584ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84302	07/08/03	GW10584ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
84302	07/08/03	GW10584ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84302	07/08/03	GW10584ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
84302	07/08/03	GW10584ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84302	07/08/03	GW10584ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
84302	07/08/03	GW10584ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84302	07/08/03	GW10584ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
84302	07/08/03	GW10584ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
84302	07/08/03	GW10584ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
84302	07/08/03	GW10584ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	70
84302	07/08/03	GW10584ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
84302	07/08/03	GW10584ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
84302	07/08/03	GW10584ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84302	07/08/03	GW10584ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
84602	07/02/03	GW10587ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84602	07/02/03	GW10587ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
84602	07/02/03	GW10587ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
84602	07/02/03	GW10587ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	0.61		UG/L	J	V1		1	NO	N	
84602	07/02/03	GW10587ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
84602	07/02/03	GW10587ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
84602	07/02/03	GW10587ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
84602	07/02/03	GW10587ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84602	07/02/03	GW10587ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84602	07/02/03	GW10587ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84602	07/02/03	GW10587ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
84602	07/02/03	GW10587ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84602	07/02/03	GW10587ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
84602	07/02/03	GW10587ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
84602	07/02/03	GW10587ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
84602	07/02/03	GW10587ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L		V1		1	NO	N	600
84602	07/02/03	GW10587ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84602	07/02/03	GW10587ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
84602	07/02/03	GW10587ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84602	07/02/03	GW10587ST	2-BUTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	N	21900
84602	07/02/03	GW10587ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84602	07/02/03	GW10587ST	2-HEXANONE	REAL	TR1	5		UG/L	U	V1		1	NO	N	
84602	07/02/03	GW10587ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84602	07/02/03	GW10587ST	4-METHYL-2-PENTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	N	2920
84602	07/02/03	GW10587ST	ACETONE	REAL	TR1	12		UG/L		V1		1	NO	N	3650
84602	07/02/03	GW10587ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
84602	07/02/03	GW10587ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84602	07/02/03	GW10587ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84602	07/02/03	GW10587ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84602	07/02/03	GW10587ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84602	07/02/03	GW10587ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
84602	07/02/03	GW10587ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
84602	07/02/03	GW10587ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
84602	07/02/03	GW10587ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
84602	07/02/03	GW10587ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
84602	07/02/03	GW10587ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
84602	07/02/03	GW10587ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
84602	07/02/03	GW10587ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
84602	07/02/03	GW10587ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
84602	07/02/03	GW10587ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
84602	07/02/03	GW10587ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
84602	07/02/03	GW10587ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
84602	07/02/03	GW10587ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84602	07/02/03	GW10587ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84602	07/02/03	GW10587ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
84602	07/02/03	GW10587ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
84602	07/02/03	GW10587ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84602	07/02/03	GW10587ST	METHYLENE CHLORIDE	REAL	TR1	0.32		UG/L	JB	JB1		1	NO	N	5
84602	07/02/03	GW10587ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84602	07/02/03	GW10587ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84602	07/02/03	GW10587ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
84602	07/02/03	GW10587ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84602	07/02/03	GW10587ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
84602	07/02/03	GW10587ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84602	07/02/03	GW10587ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
84602	07/02/03	GW10587ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84602	07/02/03	GW10587ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
84602	07/02/03	GW10587ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
84602	07/02/03	GW10587ST	TOTAL XYLENES	REAL	TR1	0.63		UG/L	J	V1		1	NO	N	10000
84602	07/02/03	GW10587ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	70
84602	07/02/03	GW10587ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
84602	07/02/03	GW10587ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
84602	07/02/03	GW10587ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84602	07/02/03	GW10587ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
84702	07/02/03	GW10588ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84702	07/02/03	GW10588ST	1,1,1-TRICHLOROETHANE	REAL	TR1	3.7		UG/L		V1		1	NO	N	200
84702	07/02/03	GW10588ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
84702	07/02/03	GW10588ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	0.89		UG/L	J	V1		1	NO	N	
84702	07/02/03	GW10588ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
84702	07/02/03	GW10588ST	1,1-DICHLOROETHANE	REAL	TR1	28		UG/L		V1		1	NO	N	3650
84702	07/02/03	GW10588ST	1,1-DICHLOROETHENE	REAL	TR1	22		UG/L		V1		1	NO	N	7
84702	07/02/03	GW10588ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84702	07/02/03	GW10588ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84702	07/02/03	GW10588ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84702	07/02/03	GW10588ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
84702	07/02/03	GW10588ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84702	07/02/03	GW10588ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
84702	07/02/03	GW10588ST	1,2-DICHLOROETHANE	REAL	TR1	0.44		UG/L	J	V1		1	NO	N	5
84702	07/02/03	GW10588ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
84702	07/02/03	GW10588ST	1,3-DICHLOROBENZENE	REAL	TR1	1.3		UG/L		V1		1	NO	N	600
84702	07/02/03	GW10588ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84702	07/02/03	GW10588ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
84702	07/02/03	GW10588ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84702	07/02/03	GW10588ST	2-BUTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	N	21900
84702	07/02/03	GW10588ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84702	07/02/03	GW10588ST	2-HEXANONE	REAL	TR1	5		UG/L	U	V1		1	NO	N	
84702	07/02/03	GW10588ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84702	07/02/03	GW10588ST	4-METHYL-2-PENTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	N	2920
84702	07/02/03	GW10588ST	ACETONE	REAL	TR1	30		UG/L		V1		1	NO	N	3650
84702	07/02/03	GW10588ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
84702	07/02/03	GW10588ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84702	07/02/03	GW10588ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84702	07/02/03	GW10588ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84702	07/02/03	GW10588ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84702	07/02/03	GW10588ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
84702	07/02/03	GW10588ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
84702	07/02/03	GW10588ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
84702	07/02/03	GW10588ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
84702	07/02/03	GW10588ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
84702	07/02/03	GW10588ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
84702	07/02/03	GW10588ST	CHLOROETHANE	REAL	TR1	1.7		UG/L		V1		1	NO	N	29.4
84702	07/02/03	GW10588ST	CHLOROFORM	REAL	TR1	0.41		UG/L	J	V1		1	NO	N	100
84702	07/02/03	GW10588ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
84702	07/02/03	GW10588ST	cis-1,2-DICHLOROETHENE	REAL	TR1	4		UG/L		V1		1	NO	N	70
84702	07/02/03	GW10588ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
84702	07/02/03	GW10588ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
84702	07/02/03	GW10588ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84702	07/02/03	GW10588ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84702	07/02/03	GW10588ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
84702	07/02/03	GW10588ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
84702	07/02/03	GW10588ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84702	07/02/03	GW10588ST	METHYLENE CHLORIDE	REAL	TR1	0.44		UG/L	JB	JB1		1	NO	N	5
84702	07/02/03	GW10588ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84702	07/02/03	GW10588ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84702	07/02/03	GW10588ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
84702	07/02/03	GW10588ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84702	07/02/03	GW10588ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
84702	07/02/03	GW10588ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84702	07/02/03	GW10588ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
84702	07/02/03	GW10588ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84702	07/02/03	GW10588ST	TETRACHLOROETHENE	REAL	RX1	81		UG/L		V1		2	NO	N	5
84702	07/02/03	GW10588ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
84702	07/02/03	GW10588ST	TOTAL XYLENES	REAL	TR1	0.78		UG/L	J	V1		1	NO	N	10000
84702	07/02/03	GW10588ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	70
84702	07/02/03	GW10588ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
84702	07/02/03	GW10588ST	TRICHLOROETHENE	REAL	TR1	22		UG/L		V1		1	NO	N	5
84702	07/02/03	GW10588ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
84702	07/02/03	GW10588ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
86501	08/11/03	GW10998ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86501	08/11/03	GW10998ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	200
86501	08/11/03	GW10998ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.426
86501	08/11/03	GW10998ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86501	08/11/03	GW10998ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
86501	08/11/03	GW10998ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
86501	08/11/03	GW10998ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	7
86501	08/11/03	GW10998ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86501	08/11/03	GW10998ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86501	08/11/03	GW10998ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86501	08/11/03	GW10998ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
86501	08/11/03	GW10998ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86501	08/11/03	GW10998ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
86501	08/11/03	GW10998ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
86501	08/11/03	GW10998ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
86501	08/11/03	GW10998ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
86501	08/11/03	GW10998ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86501	08/11/03	GW10998ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	75
86501	08/11/03	GW10998ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86501	08/11/03	GW10998ST	2-BUTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	DD	21900
86501	08/11/03	GW10998ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
86501	08/11/03	GW10998ST	2-HEXANONE	REAL	TR1	5		UG/L	U	V1		1	NO	DD	
86501	08/11/03	GW10998ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86501	08/11/03	GW10998ST	4-METHYL-2-PENTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	DD	2920
86501	08/11/03	GW10998ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	3650
86501	08/11/03	GW10998ST	ALUMINUM	REAL	TR1	4.6		UG/L	U	J1		1	YES	DD	36500
86501	08/11/03	GW10998ST	ALUMINUM	REAL	LD1	4.56		UG/L	U	1		1	YES	DD	36500
86501	08/11/03	GW10998ST	ANTIMONY	REAL	LD1	0.174		UG/L	B	1		1	YES	DD	6
86501	08/11/03	GW10998ST	ANTIMONY	REAL	TR1	0.36		UG/L	B	UJ1		1	YES	DD	6
86501	08/11/03	GW10998ST	ARSENIC	REAL	LD1	0.111		UG/L	U	1		1	YES	DD	50
86501	08/11/03	GW10998ST	ARSENIC	REAL	TR1	0.11		UG/L	U	V1		1	YES	DD	50
86501	08/11/03	GW10998ST	BARIUM	REAL	TR1	96		UG/L	B	V1		1	YES	DD	2000
86501	08/11/03	GW10998ST	BARIUM	REAL	LD1	95		UG/L	B	1		1	YES	DD	2000
86501	08/11/03	GW10998ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
86501	08/11/03	GW10998ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86501	08/11/03	GW10998ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86501	08/11/03	GW10998ST	BERYLLIUM	REAL	LD1	0.111		UG/L	U	1		1	YES	DD	4
86501	08/11/03	GW10998ST	BERYLLIUM	REAL	TR1	0.11		UG/L	U	V1		1	YES	DD	4
86501	08/11/03	GW10998ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86501	08/11/03	GW10998ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86501	08/11/03	GW10998ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
86501	08/11/03	GW10998ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
86501	08/11/03	GW10998ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	51.1
86501	08/11/03	GW10998ST	CADMIUM	REAL	TR1	0.23		UG/L	B	V1		1	YES	DD	5
86501	08/11/03	GW10998ST	CADMIUM	REAL	LD1	0.223		UG/L	B	1		1	YES	DD	5
86501	08/11/03	GW10998ST	CALCIUM	REAL	TR1	167000		UG/L		V1		1	YES	DD	
86501	08/11/03	GW10998ST	CALCIUM	REAL	LD1	166000		UG/L		1		1	YES	DD	
86501	08/11/03	GW10998ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
86501	08/11/03	GW10998ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
86501	08/11/03	GW10998ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
86501	08/11/03	GW10998ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	29.4
86501	08/11/03	GW10998ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
86501	08/11/03	GW10998ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	6.55
86501	08/11/03	GW10998ST	CHROMIUM	REAL	TR1	0.89		UG/L	U	V1		1	YES	DD	100
86501	08/11/03	GW10998ST	CHROMIUM	REAL	LD1	0.889		UG/L	U	1		1	YES	DD	100
86501	08/11/03	GW10998ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
86501	08/11/03	GW10998ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
86501	08/11/03	GW10998ST	COBALT	REAL	LD1	1		UG/L	U	1		1	YES	DD	2190
86501	08/11/03	GW10998ST	COBALT	REAL	TR1	1		UG/L	U	V1		1	YES	DD	2190
86501	08/11/03	GW10998ST	COPPER	REAL	LD1	0.889		UG/L	U	1		1	YES	DD	1300
86501	08/11/03	GW10998ST	COPPER	REAL	TR1	0.89		UG/L	U	V1		1	YES	DD	1300
86501	08/11/03	GW10998ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.01
86501	08/11/03	GW10998ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86501	08/11/03	GW10998ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86501	08/11/03	GW10998ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	700
86501	08/11/03	GW10998ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.09
86501	08/11/03	GW10998ST	IRON	REAL	LD1	9.63		UG/L	B	1		1	YES	DD	
86501	08/11/03	GW10998ST	IRON	REAL	TR1	8.7		UG/L	B	UJ1		1	YES	DD	
86501	08/11/03	GW10998ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86501	08/11/03	GW10998ST	LEAD	REAL	LD1	0.111		UG/L	U	1		1	YES	DD	15
86501	08/11/03	GW10998ST	LEAD	REAL	TR1	0.11		UG/L	U	V1		1	YES	DD	15
86501	08/11/03	GW10998ST	LITHIUM	REAL	TR1	84.8		UG/L	B	V1		1	YES	DD	730
86501	08/11/03	GW10998ST	LITHIUM	REAL	LD1	83.7		UG/L	B	1		1	YES	DD	730
86501	08/11/03	GW10998ST	MAGNESIUM	REAL	TR1	69800		UG/L		V1		1	YES	DD	
86501	08/11/03	GW10998ST	MAGNESIUM	REAL	LD1	69200		UG/L		1		1	YES	DD	
86501	08/11/03	GW10998ST	MANGANESE	REAL	TR1	0.96		UG/L	B	V1		1	YES	DD	1720
86501	08/11/03	GW10998ST	MANGANESE	REAL	LD1	1.03		UG/L	B	1		1	YES	DD	1720
86501	08/11/03	GW10998ST	MERCURY	REAL	TR1	0.1		UG/L	U	V1		1	YES	DD	2
86501	08/11/03	GW10998ST	MERCURY	REAL	LD1	0.1		UG/L	U	1		1	YES	DD	2
86501	08/11/03	GW10998ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
86501	08/11/03	GW10998ST	MOLYBDENUM	REAL	TR1	1.9		UG/L	U	V1		1	YES	DD	183
86501	08/11/03	GW10998ST	MOLYBDENUM	REAL	LD1	2.9		UG/L	B	1		1	YES	DD	183
86501	08/11/03	GW10998ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86501	08/11/03	GW10998ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86501	08/11/03	GW10998ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1460
86501	08/11/03	GW10998ST	NICKEL	REAL	LD1	1.8		UG/L	B	1		1	YES	DD	140
86501	08/11/03	GW10998ST	NICKEL	REAL	TR1	2		UG/L	B	UJ1		1	YES	DD	140
86501	08/11/03	GW10998ST	NITRATE/NITRITE	REAL	TR1	3400		UG/L		V1	12	1	NO	DD	10000
86501	08/11/03	GW10998ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86501	08/11/03	GW10998ST	POTASSIUM	REAL	LD1	3560		UG/L	B	1		1	YES	DD	
86501	08/11/03	GW10998ST	POTASSIUM	REAL	TR1	3610		UG/L	B	V1		1	YES	DD	
86501	08/11/03	GW10998ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.2
86501	08/11/03	GW10998ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86501	08/11/03	GW10998ST	SELENIUM	REAL	TR1	3.6		UG/L		V1		1	YES	DD	50
86501	08/11/03	GW10998ST	SELENIUM	REAL	LD1	3.38		UG/L		1		1	YES	DD	50
86501	08/11/03	GW10998ST	SILVER	REAL	LD1	0.111		UG/L	U	1		1	YES	DD	183
86501	08/11/03	GW10998ST	SILVER	REAL	TR1	0.11		UG/L	U	V1		1	YES	DD	183
86501	08/11/03	GW10998ST	SODIUM	REAL	LD1	192000		UG/L		1		1	YES	DD	
86501	08/11/03	GW10998ST	SODIUM	REAL	TR1	191000		UG/L		V1		1	YES	DD	
86501	08/11/03	GW10998ST	STRONTIUM	REAL	LD1	1920		UG/L		1		1	YES	DD	21900
86501	08/11/03	GW10998ST	STRONTIUM	REAL	TR1	1920		UG/L		V1		1	YES	DD	21900

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
86501	08/11/03	GW10998ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
86501	08/11/03	GW10998ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86501	08/11/03	GW10998ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
86501	08/11/03	GW10998ST	THALLIUM	REAL	TR1	0.11		UG/L	U	V1		1	YES	DD	2
86501	08/11/03	GW10998ST	THALLIUM	REAL	LD1	0.111		UG/L	U	1		1	YES	DD	2
86501	08/11/03	GW10998ST	TIN	REAL	LD1	0.113		UG/L	B	1		1	YES	DD	21900
86501	08/11/03	GW10998ST	TIN	REAL	TR1	0.19		UG/L	B	UJ1		1	YES	DD	21900
86501	08/11/03	GW10998ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1000
86501	08/11/03	GW10998ST	TOTAL DISSOLVED SOLIDS	REAL	LD1	1410000		UG/L		1	10000	1	NO	DD	
86501	08/11/03	GW10998ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	1400000		UG/L		V1	10000	1	NO	DD	
86501	08/11/03	GW10998ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	DD	10000
86501	08/11/03	GW10998ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	DD	70
86501	08/11/03	GW10998ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
86501	08/11/03	GW10998ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
86501	08/11/03	GW10998ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86501	08/11/03	GW10998ST	URANIUM, TOTAL	REAL	TR1	96		UG/L		V1		1	YES	DD	
86501	08/11/03	GW10998ST	URANIUM, TOTAL	REAL	LD1	95.3		UG/L		1		1	YES	DD	
86501	08/11/03	GW10998ST	URANIUM-233,-234	REAL	TR1	40.6	3.45	PCI/L		V			YES	DD	1.06
86501	08/11/03	GW10998ST	URANIUM-235	REAL	TR1	1.4	.227	PCI/L		V			YES	DD	1.01
86501	08/11/03	GW10998ST	URANIUM-238	REAL	TR1	31.5	2.71	PCI/L		V			YES	DD	0.768
86501	08/11/03	GW10998ST	VANADIUM	REAL	LD1	0.543		UG/L	B	1		1	YES	DD	256
86501	08/11/03	GW10998ST	VANADIUM	REAL	TR1	0.67		UG/L	B	V1		1	YES	DD	256
86501	08/11/03	GW10998ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	2
86501	08/11/03	GW10998ST	ZINC	REAL	LD1	6.54		UG/L	B	1		1	YES	DD	11000
86501	08/11/03	GW10998ST	ZINC	REAL	TR1	6.9		UG/L	B	UJ1		1	YES	DD	11000
86601	08/12/03	GW10999ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86601	08/12/03	GW10999ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	200
86601	08/12/03	GW10999ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.426
86601	08/12/03	GW10999ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86601	08/12/03	GW10999ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
86601	08/12/03	GW10999ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
86601	08/12/03	GW10999ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	7
86601	08/12/03	GW10999ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86601	08/12/03	GW10999ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86601	08/12/03	GW10999ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86601	08/12/03	GW10999ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
86601	08/12/03	GW10999ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86601	08/12/03	GW10999ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
86601	08/12/03	GW10999ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
86601	08/12/03	GW10999ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
86601	08/12/03	GW10999ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
86601	08/12/03	GW10999ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86601	08/12/03	GW10999ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	75
86601	08/12/03	GW10999ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86601	08/12/03	GW10999ST	2-BUTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	DD	21900
86601	08/12/03	GW10999ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86601	08/12/03	GW10999ST	2-HEXANONE	REAL	TR1	5		UG/L	U	V1		1	NO	DD	
86601	08/12/03	GW10999ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86601	08/12/03	GW10999ST	4-METHYL-2-PENTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	DD	2920
86601	08/12/03	GW10999ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	3650
86601	08/12/03	GW10999ST	ALUMINUM	REAL	TR1	4.6		UG/L	U	J1		1	YES	DD	36500
86601	08/12/03	GW10999ST	ANTIMONY	REAL	TR1	0.23		UG/L	B	UJ1		1	YES	DD	6
86601	08/12/03	GW10999ST	ARSENIC	REAL	TR1	0.16		UG/L	B	V1		1	YES	DD	50
86601	08/12/03	GW10999ST	BARIUM	REAL	TR1	73.9		UG/L	B	V1		1	YES	DD	2000
86601	08/12/03	GW10999ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
86601	08/12/03	GW10999ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86601	08/12/03	GW10999ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86601	08/12/03	GW10999ST	BERYLLIUM	REAL	TR1	0.11		UG/L	U	V1		1	YES	DD	4
86601	08/12/03	GW10999ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86601	08/12/03	GW10999ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86601	08/12/03	GW10999ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
86601	08/12/03	GW10999ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
86601	08/12/03	GW10999ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	51.1
86601	08/12/03	GW10999ST	CADMIUM	REAL	TR1	0.5		UG/L	B	V1		1	YES	DD	5
86601	08/12/03	GW10999ST	CALCIUM	REAL	TR1	115000		UG/L		V1		1	YES	DD	
86601	08/12/03	GW10999ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
86601	08/12/03	GW10999ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
86601	08/12/03	GW10999ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
86601	08/12/03	GW10999ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	29.4
86601	08/12/03	GW10999ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
86601	08/12/03	GW10999ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	6.55
86601	08/12/03	GW10999ST	CHROMIUM	REAL	TR1	0.89		UG/L	U	V1		1	YES	DD	100
86601	08/12/03	GW10999ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
86601	08/12/03	GW10999ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
86601	08/12/03	GW10999ST	COBALT	REAL	TR1	1		UG/L	U	V1		1	YES	DD	2190
86601	08/12/03	GW10999ST	COPPER	REAL	TR1	0.89		UG/L	U	V1		1	YES	DD	1300
86601	08/12/03	GW10999ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.01
86601	08/12/03	GW10999ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86601	08/12/03	GW10999ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86601	08/12/03	GW10999ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	700

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
86601	08/12/03	GW10999ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.09
86601	08/12/03	GW10999ST	IRON	REAL	TR1	23.9		UG/L	B	UJ1		1	YES	DD	
86601	08/12/03	GW10999ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86601	08/12/03	GW10999ST	LEAD	REAL	TR1	0.11		UG/L	U	V1		1	YES	DD	15
86601	08/12/03	GW10999ST	LITHIUM	REAL	TR1	80.9		UG/L	B	V1		1	YES	DD	730
86601	08/12/03	GW10999ST	MAGNESIUM	REAL	TR1	58400		UG/L		V1		1	YES	DD	
86601	08/12/03	GW10999ST	MANGANESE	REAL	TR1	0.93		UG/L	B	V1		1	YES	DD	1720
86601	08/12/03	GW10999ST	MERCURY	REAL	TR1	0.1		UG/L	U	V1		1	YES	DD	2
86601	08/12/03	GW10999ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
86601	08/12/03	GW10999ST	MOLYBDENUM	REAL	TR1	9.1		UG/L	B	V1		1	YES	DD	183
86601	08/12/03	GW10999ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86601	08/12/03	GW10999ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86601	08/12/03	GW10999ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1460
86601	08/12/03	GW10999ST	NICKEL	REAL	TR1	1.9		UG/L	B	UJ1		1	YES	DD	140
86601	08/12/03	GW10999ST	NITRATE/NITRITE	REAL	TR1	2400		UG/L		V1	12	1	NO	DD	10000
86601	08/12/03	GW10999ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86601	08/12/03	GW10999ST	POTASSIUM	REAL	TR1	2770		UG/L	B	V1		1	YES	DD	
86601	08/12/03	GW10999ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.2
86601	08/12/03	GW10999ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86601	08/12/03	GW10999ST	SELENIUM	REAL	TR1	2.5		UG/L	B	V1		1	YES	DD	50
86601	08/12/03	GW10999ST	SILVER	REAL	TR1	0.11		UG/L	U	V1		1	YES	DD	183
86601	08/12/03	GW10999ST	SODIUM	REAL	TR1	170000		UG/L		V1		1	YES	DD	
86601	08/12/03	GW10999ST	STRONTIUM	REAL	TR1	1580		UG/L		V1		1	YES	DD	21900
86601	08/12/03	GW10999ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
86601	08/12/03	GW10999ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86601	08/12/03	GW10999ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
86601	08/12/03	GW10999ST	THALLIUM	REAL	TR1	0.11		UG/L	U	V1		1	YES	DD	2
86601	08/12/03	GW10999ST	TIN	REAL	TR1	0.15		UG/L	B	UJ1		1	YES	DD	21900
86601	08/12/03	GW10999ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1000
86601	08/12/03	GW10999ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	917000		UG/L		V1	10000	1	NO	DD	
86601	08/12/03	GW10999ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	DD	10000
86601	08/12/03	GW10999ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	DD	70
86601	08/12/03	GW10999ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
86601	08/12/03	GW10999ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
86601	08/12/03	GW10999ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86601	08/12/03	GW10999ST	URANIUM, TOTAL	REAL	TR1	72.8		UG/L		V1		1	YES	DD	
86601	08/12/03	GW10999ST	URANIUM-233,-234	REAL	TR1	22.8	2.51	PCI/L		V			YES	DD	1.06
86601	08/12/03	GW10999ST	URANIUM-235	REAL	TR1	0.77	.228	PCI/L	J	V			YES	DD	1.01
86601	08/12/03	GW10999ST	URANIUM-238	REAL	TR1	15.5	1.77	PCI/L		V			YES	DD	0.768
86601	08/12/03	GW10999ST	VANADIUM	REAL	TR1	2		UG/L	B	V1		1	YES	DD	256
86601	08/12/03	GW10999ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	2
86601	08/12/03	GW10999ST	ZINC	REAL	TR1	7.9		UG/L	B	UJ1		1	YES	DD	11000
86701	08/12/03	GW11000ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86701	08/12/03	GW11000ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	200
86701	08/12/03	GW11000ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.426
86701	08/12/03	GW11000ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86701	08/12/03	GW11000ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
86701	08/12/03	GW11000ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
86701	08/12/03	GW11000ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	7
86701	08/12/03	GW11000ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86701	08/12/03	GW11000ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86701	08/12/03	GW11000ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86701	08/12/03	GW11000ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
86701	08/12/03	GW11000ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86701	08/12/03	GW11000ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
86701	08/12/03	GW11000ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
86701	08/12/03	GW11000ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
86701	08/12/03	GW11000ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
86701	08/12/03	GW11000ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86701	08/12/03	GW11000ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	75
86701	08/12/03	GW11000ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86701	08/12/03	GW11000ST	2-BUTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	DD	21900
86701	08/12/03	GW11000ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86701	08/12/03	GW11000ST	2-HEXANONE	REAL	TR1	5		UG/L	U	V1		1	NO	DD	
86701	08/12/03	GW11000ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86701	08/12/03	GW11000ST	4-METHYL-2-PENTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	DD	2920
86701	08/12/03	GW11000ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	3650
86701	08/12/03	GW11000ST	ALUMINUM	REAL	TR1	4.6		UG/L	U	J1		1	YES	DD	36500
86701	08/12/03	GW11000ST	ANTIMONY	REAL	TR1	0.22		UG/L	B	UJ1		1	YES	DD	6
86701	08/12/03	GW11000ST	ARSENIC	REAL	TR1	0.29		UG/L	B	V1		1	YES	DD	50
86701	08/12/03	GW11000ST	BARIUM	REAL	TR1	57.5		UG/L	B	V1		1	YES	DD	2000
86701	08/12/03	GW11000ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
86701	08/12/03	GW11000ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86701	08/12/03	GW11000ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86701	08/12/03	GW11000ST	BERYLLIUM	REAL	TR1	0.11		UG/L	U	V1		1	YES	DD	4
86701	08/12/03	GW11000ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86701	08/12/03	GW11000ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86701	08/12/03	GW11000ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
86701	08/12/03	GW11000ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
86701	08/12/03	GW11000ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	51.1

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
86701	08/12/03	GW11000ST	CADMIUM	REAL	TR1	0.43		UG/L	B	V1		1	YES	DD	5
86701	08/12/03	GW11000ST	CALCIUM	REAL	TR1	134000		UG/L		V1		1	YES	DD	
86701	08/12/03	GW11000ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
86701	08/12/03	GW11000ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
86701	08/12/03	GW11000ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
86701	08/12/03	GW11000ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	29.4
86701	08/12/03	GW11000ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
86701	08/12/03	GW11000ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	6.55
86701	08/12/03	GW11000ST	CHROMIUM	REAL	TR1	0.89		UG/L	U	V1		1	YES	DD	100
86701	08/12/03	GW11000ST	cis-1,2-DICHLOROETHENE	REAL	TR1	0.4		UG/L	J	V1		1	NO	DD	70
86701	08/12/03	GW11000ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
86701	08/12/03	GW11000ST	COBALT	REAL	TR1	1.5		UG/L	B	V1		1	YES	DD	2190
86701	08/12/03	GW11000ST	COPPER	REAL	TR1	0.89		UG/L	U	V1		1	YES	DD	1300
86701	08/12/03	GW11000ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.01
86701	08/12/03	GW11000ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86701	08/12/03	GW11000ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86701	08/12/03	GW11000ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	700
86701	08/12/03	GW11000ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.09
86701	08/12/03	GW11000ST	IRON	REAL	TR1	5.8		UG/L	B	UJ1		1	YES	DD	
86701	08/12/03	GW11000ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86701	08/12/03	GW11000ST	LEAD	REAL	TR1	0.12		UG/L	B	V1		1	YES	DD	15
86701	08/12/03	GW11000ST	LITHIUM	REAL	TR1	112		UG/L		V1		1	YES	DD	730
86701	08/12/03	GW11000ST	MAGNESIUM	REAL	TR1	109000		UG/L		V1		1	YES	DD	
86701	08/12/03	GW11000ST	MANGANESE	REAL	TR1	1.1		UG/L	B	V1		1	YES	DD	1720
86701	08/12/03	GW11000ST	MERCURY	REAL	TR1	0.1		UG/L	U	V1		1	YES	DD	2
86701	08/12/03	GW11000ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
86701	08/12/03	GW11000ST	MOLYBDENUM	REAL	TR1	22.2		UG/L	B	V1		1	YES	DD	183
86701	08/12/03	GW11000ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86701	08/12/03	GW11000ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86701	08/12/03	GW11000ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1460
86701	08/12/03	GW11000ST	NICKEL	REAL	TR1	1.3		UG/L	B	UJ1		1	YES	DD	140
86701	08/12/03	GW11000ST	NITRATE/NITRITE	REAL	TR1	1400		UG/L		V1	12	1	NO	DD	10000
86701	08/12/03	GW11000ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86701	08/12/03	GW11000ST	POTASSIUM	REAL	TR1	3680		UG/L	B	V1		1	YES	DD	
86701	08/12/03	GW11000ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.2
86701	08/12/03	GW11000ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86701	08/12/03	GW11000ST	SELENIUM	REAL	TR1	3.4		UG/L		V1		1	YES	DD	50
86701	08/12/03	GW11000ST	SILVER	REAL	TR1	0.11		UG/L	U	V1		1	YES	DD	183
86701	08/12/03	GW11000ST	SODIUM	REAL	TR1	268000		UG/L		V1		1	YES	DD	
86701	08/12/03	GW11000ST	STRONTIUM	REAL	TR1	2510		UG/L		V1		1	YES	DD	21900
86701	08/12/03	GW11000ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
86701	08/12/03	GW11000ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86701	08/12/03	GW11000ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
86701	08/12/03	GW11000ST	THALLIUM	REAL	TR1	0.11		UG/L	U	V1		1	YES	DD	2
86701	08/12/03	GW11000ST	TIN	REAL	TR1	0.13		UG/L	B	UJ1		1	YES	DD	21900
86701	08/12/03	GW11000ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1000
86701	08/12/03	GW11000ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	1720000		UG/L		V1	10000	1	NO	DD	
86701	08/12/03	GW11000ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	DD	10000
86701	08/12/03	GW11000ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	DD	70
86701	08/12/03	GW11000ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
86701	08/12/03	GW11000ST	TRICHLOROETHENE	REAL	TR1	43		UG/L		V1		1	NO	DD	5
86701	08/12/03	GW11000ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
86701	08/12/03	GW11000ST	URANIUM, TOTAL	REAL	TR1	65.7		UG/L		V1		1	YES	DD	
86701	08/12/03	GW11000ST	URANIUM-233,-234	REAL	TR1	24	2.46	PCI/L		V			YES	DD	1.06
86701	08/12/03	GW11000ST	URANIUM-235	REAL	TR1	1.04	.244	PCI/L		V			YES	DD	1.01
86701	08/12/03	GW11000ST	URANIUM-238	REAL	TR1	19.1	2	PCI/L		V			YES	DD	0.768
86701	08/12/03	GW11000ST	VANADIUM	REAL	TR1	2		UG/L	B	V1		1	YES	DD	256
86701	08/12/03	GW11000ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	2
86701	08/12/03	GW11000ST	ZINC	REAL	TR1	14.8		UG/L	B	UJ1		1	YES	DD	11000
88101	07/21/03	GW10992ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
88101	07/21/03	GW10992ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	200
88101	07/21/03	GW10992ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.426
88101	07/21/03	GW10992ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
88101	07/21/03	GW10992ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
88101	07/21/03	GW10992ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
88101	07/21/03	GW10992ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	7
88101	07/21/03	GW10992ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
88101	07/21/03	GW10992ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
88101	07/21/03	GW10992ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
88101	07/21/03	GW10992ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
88101	07/21/03	GW10992ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
88101	07/21/03	GW10992ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
88101	07/21/03	GW10992ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
88101	07/21/03	GW10992ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
88101	07/21/03	GW10992ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
88101	07/21/03	GW10992ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
88101	07/21/03	GW10992ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	75
88101	07/21/03	GW10992ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
88101	07/21/03	GW10992ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	21900
88101	07/21/03	GW10992ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
88101	07/21/03	GW10992ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	
88101	07/21/03	GW10992ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
88101	07/21/03	GW10992ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	2920
88101	07/21/03	GW10992ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	3650
88101	09/16/03	GW10992ST	ALUMINUM	REAL	TR1	15		UG/L	B	UJ1		1	YES	DD	36500
88101	09/08/03	GW10992ST	AMERICIUM-241	REAL	TR1	0.00644	.00731	PCI/L	J	V1			NO	DD	0.145
88101	09/16/03	GW10992ST	ANTIMONY	REAL	TR1	0.36		UG/L	U	J1		1	YES	DD	6
88101	09/16/03	GW10992ST	ARSENIC	REAL	TR1	0.22		UG/L	U	J1		1	YES	DD	50
88101	09/16/03	GW10992ST	BARIUM	REAL	TR1	46		UG/L	B	J1		1	YES	DD	2000
88101	07/21/03	GW10992ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
88101	07/21/03	GW10992ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
88101	07/21/03	GW10992ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
88101	09/16/03	GW10992ST	BERYLLIUM	REAL	TR1	0.029		UG/L	U	V1		1	YES	DD	4
88101	07/21/03	GW10992ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
88101	07/21/03	GW10992ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
88101	07/21/03	GW10992ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
88101	07/21/03	GW10992ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
88101	07/21/03	GW10992ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	51.1
88101	09/16/03	GW10992ST	CADMIUM	REAL	TR1	1.36		UG/L		V1		1	YES	DD	5
88101	09/16/03	GW10992ST	CALCIUM	REAL	DL1	594000		UG/L		1		5	YES	DD	
88101	07/21/03	GW10992ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
88101	07/21/03	GW10992ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
88101	07/21/03	GW10992ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
88101	07/21/03	GW10992ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	29.4
88101	07/21/03	GW10992ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
88101	07/21/03	GW10992ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	6.55
88101	09/16/03	GW10992ST	CHROMIUM	REAL	TR1	2.27		UG/L		V1		1	YES	DD	100
88101	07/21/03	GW10992ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
88101	07/21/03	GW10992ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
88101	09/16/03	GW10992ST	COBALT	REAL	TR1	0.29		UG/L	U	J1		1	YES	DD	2190
88101	09/16/03	GW10992ST	COPPER	REAL	TR1	3.24		UG/L		UJ1		1	YES	DD	1300
88101	07/21/03	GW10992ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.01
88101	07/21/03	GW10992ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
88101	07/21/03	GW10992ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	DD	
88101	07/21/03	GW10992ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	700
88101	07/21/03	GW10992ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.09
88101	09/16/03	GW10992ST	IRON	REAL	TR1	16		UG/L	B	UJ1		1	YES	DD	
88101	07/21/03	GW10992ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
88101	09/16/03	GW10992ST	LEAD	REAL	TR1	0.41		UG/L	B	UJ1		1	YES	DD	15
88101	09/16/03	GW10992ST	LITHIUM	REAL	TR1	481		UG/L		J1		1	YES	DD	730
88101	09/16/03	GW10992ST	MAGNESIUM	REAL	TR1	144000		UG/L		V1		1	YES	DD	
88101	09/16/03	GW10992ST	MANGANESE	REAL	TR1	163		UG/L		V1		1	YES	DD	1720
88101	09/16/03	GW10992ST	MERCURY	REAL	TR1	0.077		UG/L	B	V1		1	YES	DD	2
88101	07/21/03	GW10992ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
88101	09/16/03	GW10992ST	MOLYBDENUM	REAL	TR1	2.32		UG/L	B	UJ1		1	YES	DD	183
88101	07/21/03	GW10992ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
88101	07/21/03	GW10992ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
88101	07/21/03	GW10992ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1460
88101	09/16/03	GW10992ST	NICKEL	REAL	TR1	0.34		UG/L	U	V1		1	YES	DD	140
88101	09/16/03	GW10992ST	NITRATE/NITRITE	REAL	TR1	2930		UG/L		V	10	1	NO	DD	10000
88101	07/21/03	GW10992ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
88101	09/08/03	GW10992ST	PLUTONIUM-239/240	REAL	TR1	0.00608	.0119	PCI/L	U	V1			NO	DD	0.151
88101	09/16/03	GW10992ST	POTASSIUM	REAL	TR1	10300		UG/L		V1		1	YES	DD	
88101	07/21/03	GW10992ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.2
88101	07/21/03	GW10992ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
88101	09/16/03	GW10992ST	SELENIUM	REAL	TR1	7.26		UG/L		V1		1	YES	DD	50
88101	09/16/03	GW10992ST	SILVER	REAL	TR1	0.0094		UG/L	UN	V1		1	YES	DD	183
88101	09/16/03	GW10992ST	SODIUM	REAL	TR1	319000		UG/L		V1		1	YES	DD	
88101	09/16/03	GW10992ST	STRONTIUM	REAL	TR1	5380		UG/L		V1		1	YES	DD	21900
88101	07/21/03	GW10992ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
88101	07/21/03	GW10992ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
88101	07/21/03	GW10992ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
88101	09/16/03	GW10992ST	THALLIUM	REAL	TR1	0.16		UG/L	U	V1		1	YES	DD	2
88101	09/16/03	GW10992ST	TIN	REAL	TR1	0.78		UG/L	U	J1		1	YES	DD	21900
88101	07/21/03	GW10992ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1000
88101	09/29/03	GW10992ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	2910000		UG/L		V1	3070	1	NO	DD	
88101	07/21/03	GW10992ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	DD	10000
88101	07/21/03	GW10992ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
88101	07/21/03	GW10992ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
88101	07/21/03	GW10992ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
88101	07/21/03	GW10992ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
88101	09/16/03	GW10992ST	URANIUM, TOTAL	REAL	TR1	98.1		UG/L	B	J1		1	YES	DD	
88101	09/08/03	GW10992ST	URANIUM-233,-234	REAL	TR1	42.5	6.87	PCI/L		V1			YES	DD	1.06
88101	09/08/03	GW10992ST	URANIUM-235	REAL	TR1	2.5	.681	PCI/L		V1			YES	DD	1.01
88101	09/08/03	GW10992ST	URANIUM-238	REAL	TR1	28.2	4.68	PCI/L		V1			YES	DD	0.768
88101	09/16/03	GW10992ST	VANADIUM	REAL	TR1	0.63		UG/L	U	J1		1	YES	DD	256
88101	07/21/03	GW10992ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	2
88101	09/16/03	GW10992ST	ZINC	REAL	TR1	80.2		UG/L		V1		1	YES	DD	11000
891COLWEL	08/26/03	GW10931ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
891COLWEL	08/26/03	GW10931ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	5		UG/L	U			25	NO	PM	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
891COLWEL	08/26/03	GW10931ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR2	5		UG/L	U	1		25	NO	PM	
891COLWEL	08/26/03	GW10931ST	1,1,1-TRICHLOROETHANE	REAL	TR1	2.3		UG/L		V1		1	NO	PM	200
891COLWEL	08/26/03	GW10931ST	1,1,1-TRICHLOROETHANE	REAL	TR2	5		UG/L	U	1		25	NO	PM	200
891COLWEL	08/26/03	GW10931ST	1,1,1-TRICHLOROETHANE	REAL	TR1	5		UG/L	U			25	NO	PM	200
891COLWEL	08/26/03	GW10931ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR2	7.5		UG/L	U	1		25	NO	PM	0.426
891COLWEL	08/26/03	GW10931ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	7.5		UG/L	U			25	NO	PM	0.426
891COLWEL	08/26/03	GW10931ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.3		UG/L	U	V1		1	NO	PM	0.426
891COLWEL	08/26/03	GW10931ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	4.9		UG/L		V1		1	NO	PM	
891COLWEL	08/26/03	GW10931ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR2	5		UG/L	U	1		25	NO	PM	
891COLWEL	08/26/03	GW10931ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	5		UG/L	U			25	NO	PM	
891COLWEL	08/26/03	GW10931ST	1,1,2-TRICHLOROETHANE	REAL	TR1	5		UG/L	U			25	NO	PM	5
891COLWEL	08/26/03	GW10931ST	1,1,2-TRICHLOROETHANE	REAL	TR2	5		UG/L	U	1		25	NO	PM	5
891COLWEL	08/26/03	GW10931ST	1,1,2-TRICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	5
891COLWEL	08/26/03	GW10931ST	1,1-DICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	3650
891COLWEL	08/26/03	GW10931ST	1,1-DICHLOROETHANE	REAL	TR2	5		UG/L	U	1		25	NO	PM	3650
891COLWEL	08/26/03	GW10931ST	1,1-DICHLOROETHANE	REAL	TR1	5		UG/L	U			25	NO	PM	3650
891COLWEL	08/26/03	GW10931ST	1,1-DICHLOROETHENE	REAL	TR1	16		UG/L		V1		1	NO	PM	7
891COLWEL	08/26/03	GW10931ST	1,1-DICHLOROETHENE	REAL	TR1	13		UG/L	J			25	NO	PM	7
891COLWEL	08/26/03	GW10931ST	1,1-DICHLOROETHENE	REAL	TR2	13		UG/L	J	1		25	NO	PM	7
891COLWEL	08/26/03	GW10931ST	1,1-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
891COLWEL	08/26/03	GW10931ST	1,1-DICHLOROPROPENE	REAL	TR2	5		UG/L	U	1		25	NO	PM	
891COLWEL	08/26/03	GW10931ST	1,1-DICHLOROPROPENE	REAL	TR1	5		UG/L	U			25	NO	PM	
891COLWEL	08/26/03	GW10931ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PM	
891COLWEL	08/26/03	GW10931ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	5		UG/L	U			25	NO	PM	
891COLWEL	08/26/03	GW10931ST	1,2,3-TRICHLOROBENZENE	REAL	TR2	5		UG/L	U	1		25	NO	PM	
891COLWEL	08/26/03	GW10931ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
891COLWEL	08/26/03	GW10931ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	5		UG/L	U			25	NO	PM	
891COLWEL	08/26/03	GW10931ST	1,2,3-TRICHLOROPROPANE	REAL	TR2	5		UG/L	U	1		25	NO	PM	
891COLWEL	08/26/03	GW10931ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	5		UG/L	U			25	NO	PM	70
891COLWEL	08/26/03	GW10931ST	1,2,4-TRICHLOROBENZENE	REAL	TR2	5		UG/L	U	1		25	NO	PM	70
891COLWEL	08/26/03	GW10931ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PM	70
891COLWEL	08/26/03	GW10931ST	1,2-DIBROMOETHANE	REAL	TR1	5		UG/L	U			25	NO	PM	
891COLWEL	08/26/03	GW10931ST	1,2-DIBROMOETHANE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PM	
891COLWEL	08/26/03	GW10931ST	1,2-DIBROMOETHANE	REAL	TR2	5		UG/L	U	1		25	NO	PM	
891COLWEL	08/26/03	GW10931ST	1,2-DICHLOROBENZENE	REAL	TR1	5		UG/L	U			25	NO	PM	600
891COLWEL	08/26/03	GW10931ST	1,2-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	600
891COLWEL	08/26/03	GW10931ST	1,2-DICHLOROBENZENE	REAL	TR2	5		UG/L	U	1		25	NO	PM	600
891COLWEL	08/26/03	GW10931ST	1,2-DICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	5
891COLWEL	08/26/03	GW10931ST	1,2-DICHLOROETHANE	REAL	TR1	5		UG/L	U			25	NO	PM	5
891COLWEL	08/26/03	GW10931ST	1,2-DICHLOROETHANE	REAL	TR2	5		UG/L	U	1		25	NO	PM	5
891COLWEL	08/26/03	GW10931ST	1,2-DICHLOROPROPANE	REAL	TR1	5		UG/L	U			25	NO	PM	5
891COLWEL	08/26/03	GW10931ST	1,2-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	5
891COLWEL	08/26/03	GW10931ST	1,2-DICHLOROPROPANE	REAL	TR2	5		UG/L	U	1		25	NO	PM	5
891COLWEL	08/26/03	GW10931ST	1,3-DICHLOROBENZENE	REAL	TR1	5		UG/L	U			25	NO	PM	600
891COLWEL	08/26/03	GW10931ST	1,3-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	600
891COLWEL	08/26/03	GW10931ST	1,3-DICHLOROBENZENE	REAL	TR2	5		UG/L	U	1		25	NO	PM	600
891COLWEL	08/26/03	GW10931ST	1,3-DICHLOROPROPANE	REAL	TR1	5		UG/L	U			25	NO	PM	
891COLWEL	08/26/03	GW10931ST	1,3-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
891COLWEL	08/26/03	GW10931ST	1,3-DICHLOROPROPANE	REAL	TR2	5		UG/L	U	1		25	NO	PM	
891COLWEL	08/26/03	GW10931ST	1,4-DICHLOROBENZENE	REAL	TR1	5		UG/L	U			25	NO	PM	75
891COLWEL	08/26/03	GW10931ST	1,4-DICHLOROBENZENE	REAL	TR2	5		UG/L	U	1		25	NO	PM	75
891COLWEL	08/26/03	GW10931ST	1,4-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	75
891COLWEL	08/26/03	GW10931ST	2,2-DICHLOROPROPANE	REAL	TR2	5		UG/L	U	1		25	NO	PM	
891COLWEL	08/26/03	GW10931ST	2,2-DICHLOROPROPANE	REAL	TR1	5		UG/L	U			25	NO	PM	
891COLWEL	08/26/03	GW10931ST	2,2-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
891COLWEL	08/26/03	GW10931ST	2-BUTANONE	REAL	TR2	120		UG/L	U	1		25	NO	PM	21900
891COLWEL	08/26/03	GW10931ST	2-BUTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	PM	21900
891COLWEL	08/26/03	GW10931ST	2-BUTANONE	REAL	TR1	120		UG/L	U			25	NO	PM	21900
891COLWEL	08/26/03	GW10931ST	2-CHLOROTOLUENE	REAL	TR2	5		UG/L	U	1		25	NO	PM	
891COLWEL	08/26/03	GW10931ST	2-CHLOROTOLUENE	REAL	TR1	5		UG/L	U			25	NO	PM	
891COLWEL	08/26/03	GW10931ST	2-CHLOROTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
891COLWEL	08/26/03	GW10931ST	2-HEXANONE	REAL	TR1	25		UG/L	U			25	NO	PM	
891COLWEL	08/26/03	GW10931ST	2-HEXANONE	REAL	TR2	25		UG/L	U	1		25	NO	PM	
891COLWEL	08/26/03	GW10931ST	2-HEXANONE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	
891COLWEL	08/26/03	GW10931ST	4-ISOPROPYLTOLUENE	REAL	TR2	5		UG/L	U	1		25	NO	PM	
891COLWEL	08/26/03	GW10931ST	4-ISOPROPYLTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
891COLWEL	08/26/03	GW10931ST	4-ISOPROPYLTOLUENE	REAL	TR1	5		UG/L	U			25	NO	PM	
891COLWEL	08/26/03	GW10931ST	4-METHYL-2-PENTANONE	REAL	TR1	25		UG/L	U			25	NO	PM	2920
891COLWEL	08/26/03	GW10931ST	4-METHYL-2-PENTANONE	REAL	TR1	1		UG/L	U	V1		1	NO	PM	2920
891COLWEL	08/26/03	GW10931ST	4-METHYL-2-PENTANONE	REAL	TR2	25		UG/L	U	1		25	NO	PM	2920
891COLWEL	08/26/03	GW10931ST	ACETONE	REAL	TR2	50		UG/L	U	1		25	NO	PM	3650
891COLWEL	08/26/03	GW10931ST	ACETONE	REAL	TR1	2		UG/L	U	V1		1	NO	PM	3650
891COLWEL	08/26/03	GW10931ST	ACETONE	REAL	TR1	50		UG/L	U			25	NO	PM	3650
891COLWEL	08/26/03	GW10931ST	ALUMINUM	REAL	TR1	17		UG/L	U	V		1	YES	PM	36500
891COLWEL	08/26/03	GW10931ST	ANTIMONY	REAL	TR1	1.3		UG/L	U	V		1	YES	PM	6
891COLWEL	08/26/03	GW10931ST	ARSENIC	REAL	TR1	5		UG/L	U	V		1	YES	PM	50
891COLWEL	08/26/03	GW10931ST	BARIUM	REAL	TR1	70.8		UG/L	B	J		1	YES	PM	2000
891COLWEL	08/26/03	GW10931ST	BENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	5
891COLWEL	08/26/03	GW10931ST	BENZENE	REAL	TR1	5		UG/L	U			25	NO	PM	5
891COLWEL	08/26/03	GW10931ST	BENZENE	REAL	TR2	5		UG/L	U	1		25	NO	PM	5

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
891COLWEL	08/26/03	GW10931ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
891COLWEL	08/26/03	GW10931ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	5		UG/L	U			25	NO	PM	
891COLWEL	08/26/03	GW10931ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR2	5		UG/L	U	1		25	NO	PM	
891COLWEL	08/26/03	GW10931ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	5		UG/L	U			25	NO	PM	
891COLWEL	08/26/03	GW10931ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
891COLWEL	08/26/03	GW10931ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR2	5		UG/L	U	1		25	NO	PM	
891COLWEL	08/26/03	GW10931ST	BERYLLIUM	REAL	TR1	1		UG/L	U	V		1	YES	PM	4
891COLWEL	08/26/03	GW10931ST	BROMOBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
891COLWEL	08/26/03	GW10931ST	BROMOBENZENE	REAL	TR2	5		UG/L	U	1		25	NO	PM	
891COLWEL	08/26/03	GW10931ST	BROMOBENZENE	REAL	TR1	5		UG/L	U			25	NO	PM	
891COLWEL	08/26/03	GW10931ST	BROMOCHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
891COLWEL	08/26/03	GW10931ST	BROMOCHLOROMETHANE	REAL	TR1	5		UG/L	U			25	NO	PM	
891COLWEL	08/26/03	GW10931ST	BROMOCHLOROMETHANE	REAL	TR2	5		UG/L	U	1		25	NO	PM	
891COLWEL	08/26/03	GW10931ST	BROMODICHLOROMETHANE	REAL	TR2	5		UG/L	U	1		25	NO	PM	100
891COLWEL	08/26/03	GW10931ST	BROMODICHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	100
891COLWEL	08/26/03	GW10931ST	BROMODICHLOROMETHANE	REAL	TR1	5		UG/L	U			25	NO	PM	100
891COLWEL	08/26/03	GW10931ST	BROMOFORM	REAL	TR1	5		UG/L	U			25	NO	PM	100
891COLWEL	08/26/03	GW10931ST	BROMOFORM	REAL	TR2	5		UG/L	U	1		25	NO	PM	100
891COLWEL	08/26/03	GW10931ST	BROMOFORM	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PM	100
891COLWEL	08/26/03	GW10931ST	BROMOMETHANE	REAL	TR1	5		UG/L	U			25	NO	PM	51.1
891COLWEL	08/26/03	GW10931ST	BROMOMETHANE	REAL	TR2	5		UG/L	U	1		25	NO	PM	51.1
891COLWEL	08/26/03	GW10931ST	BROMOMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	51.1
891COLWEL	08/26/03	GW10931ST	CADMIUM	REAL	TR1	1		UG/L	U	V		1	YES	PM	5
891COLWEL	08/26/03	GW10931ST	CALCIUM	REAL	TR1	202000		UG/L		V		10	YES	PM	
891COLWEL	08/26/03	GW10931ST	CARBON DISULFIDE	REAL	TR2	5		UG/L	U	1		25	NO	PM	3650
891COLWEL	08/26/03	GW10931ST	CARBON DISULFIDE	REAL	TR1	5		UG/L	U			25	NO	PM	3650
891COLWEL	08/26/03	GW10931ST	CARBON DISULFIDE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	3650
891COLWEL	08/26/03	GW10931ST	CARBON TETRACHLORIDE	REAL	TR1	5		UG/L	U			25	NO	PM	5
891COLWEL	08/26/03	GW10931ST	CARBON TETRACHLORIDE	REAL	TR2	5		UG/L	U	1		25	NO	PM	5
891COLWEL	08/26/03	GW10931ST	CARBON TETRACHLORIDE	REAL	TR1	4.2		UG/L		V1		1	NO	PM	5
891COLWEL	08/26/03	GW10931ST	CHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	100
891COLWEL	08/26/03	GW10931ST	CHLOROBENZENE	REAL	TR2	5		UG/L	U	1		25	NO	PM	100
891COLWEL	08/26/03	GW10931ST	CHLOROBENZENE	REAL	TR1	5		UG/L	U			25	NO	PM	100
891COLWEL	08/26/03	GW10931ST	CHLOROETHANE	REAL	TR1	5		UG/L	U			25	NO	PM	29.4
891COLWEL	08/26/03	GW10931ST	CHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	29.4
891COLWEL	08/26/03	GW10931ST	CHLOROETHANE	REAL	TR2	5		UG/L	U	1		25	NO	PM	29.4
891COLWEL	08/26/03	GW10931ST	CHLOROFORM	REAL	TR2	5		UG/L	U	1		25	NO	PM	100
891COLWEL	08/26/03	GW10931ST	CHLOROFORM	REAL	TR1	1		UG/L		V1		1	NO	PM	100
891COLWEL	08/26/03	GW10931ST	CHLOROFORM	REAL	TR1	5		UG/L	U			25	NO	PM	100
891COLWEL	08/26/03	GW10931ST	CHLOROMETHANE	REAL	TR2	12		UG/L	U	1		25	NO	PM	6.55
891COLWEL	08/26/03	GW10931ST	CHLOROMETHANE	REAL	TR1	12		UG/L	U			25	NO	PM	6.55
891COLWEL	08/26/03	GW10931ST	CHLOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	PM	6.55
891COLWEL	08/26/03	GW10931ST	CHROMIUM	REAL	TR1	2		UG/L	U	V		1	YES	PM	100
891COLWEL	08/26/03	GW10931ST	cis-1,2-DICHLOROETHENE	REAL	TR2	5		UG/L	U	1		25	NO	PM	70
891COLWEL	08/26/03	GW10931ST	cis-1,2-DICHLOROETHENE	REAL	TR1	5		UG/L	U			25	NO	PM	70
891COLWEL	08/26/03	GW10931ST	cis-1,2-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	70
891COLWEL	08/26/03	GW10931ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	0.473
891COLWEL	08/26/03	GW10931ST	cis-1,3-DICHLOROPROPENE	REAL	TR2	5		UG/L	U	1		25	NO	PM	0.473
891COLWEL	08/26/03	GW10931ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	5		UG/L	U			25	NO	PM	0.473
891COLWEL	08/26/03	GW10931ST	COBALT	REAL	TR1	10		UG/L	U	V		1	YES	PM	2190
891COLWEL	08/26/03	GW10931ST	COPPER	REAL	TR1	3		UG/L	U	V		1	YES	PM	1300
891COLWEL	08/26/03	GW10931ST	DIBROMOCHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	1.01
891COLWEL	08/26/03	GW10931ST	DIBROMOCHLOROMETHANE	REAL	TR2	5		UG/L	U	1		25	NO	PM	1.01
891COLWEL	08/26/03	GW10931ST	DIBROMOCHLOROMETHANE	REAL	TR1	5		UG/L	U			25	NO	PM	1.01
891COLWEL	08/26/03	GW10931ST	DIBROMOMETHANE	REAL	TR2	5		UG/L	U	1		25	NO	PM	
891COLWEL	08/26/03	GW10931ST	DIBROMOMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
891COLWEL	08/26/03	GW10931ST	DIBROMOMETHANE	REAL	TR1	5		UG/L	U			25	NO	PM	
891COLWEL	08/26/03	GW10931ST	DICHLORODIFLUOROMETHANE	REAL	TR1	12		UG/L	U			25	NO	PM	
891COLWEL	08/26/03	GW10931ST	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	PM	
891COLWEL	08/26/03	GW10931ST	DICHLORODIFLUOROMETHANE	REAL	TR2	12		UG/L	U	1		25	NO	PM	
891COLWEL	08/26/03	GW10931ST	ETHYLBENZENE	REAL	TR1	5		UG/L	U			25	NO	PM	700
891COLWEL	08/26/03	GW10931ST	ETHYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	700
891COLWEL	08/26/03	GW10931ST	ETHYLBENZENE	REAL	TR2	5		UG/L	U	1		25	NO	PM	700
891COLWEL	08/26/03	GW10931ST	HEXACHLOROBUTADIENE	REAL	TR1	5		UG/L	U			25	NO	PM	1.09
891COLWEL	08/26/03	GW10931ST	HEXACHLOROBUTADIENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	1.09
891COLWEL	08/26/03	GW10931ST	HEXACHLOROBUTADIENE	REAL	TR2	5		UG/L	U	1		25	NO	PM	1.09
891COLWEL	08/26/03	GW10931ST	IRON	REAL	TR1	230		UG/L		J		1	YES	PM	
891COLWEL	08/26/03	GW10931ST	ISOPROPYLBENZENE	REAL	TR1	5		UG/L	U			25	NO	PM	
891COLWEL	08/26/03	GW10931ST	ISOPROPYLBENZENE	REAL	TR2	5		UG/L	U	1		25	NO	PM	
891COLWEL	08/26/03	GW10931ST	ISOPROPYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
891COLWEL	08/26/03	GW10931ST	LEAD	REAL	TR1	2		UG/L	U	V		1	YES	PM	15
891COLWEL	08/26/03	GW10931ST	LITHIUM	REAL	TR1	50		UG/L	U	V		1	YES	PM	730
891COLWEL	08/26/03	GW10931ST	MAGNESIUM	REAL	TR1	44900		UG/L		V		1	YES	PM	
891COLWEL	08/26/03	GW10931ST	MANGANESE	REAL	TR1	81.4		UG/L		V		1	YES	PM	1720
891COLWEL	08/26/03	GW10931ST	MERCURY	REAL	TR1	0.1		UG/L	U	J		1	YES	PM	2
891COLWEL	08/26/03	GW10931ST	METHYLENE CHLORIDE	REAL	TR1	3		UG/L	U			25	NO	PM	5
891COLWEL	08/26/03	GW10931ST	METHYLENE CHLORIDE	REAL	TR1	1.2		UG/L		JB1		1	NO	PM	5
891COLWEL	08/26/03	GW10931ST	METHYLENE CHLORIDE	REAL	TR2	3		UG/L	U	1		25	NO	PM	5
891COLWEL	08/26/03	GW10931ST	MOLYBDENUM	REAL	TR1	25		UG/L	U	V		1	YES	PM	183
891COLWEL	08/26/03	GW10931ST	n-BUTYLBENZENE	REAL	TR2	5		UG/L	U	1		25	NO	PM	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
891COLWEL	08/26/03	GW10931ST	n-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PM	
891COLWEL	08/26/03	GW10931ST	n-BUTYLBENZENE	REAL	TR1	5		UG/L	U			25	NO	PM	
891COLWEL	08/26/03	GW10931ST	n-PROPYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
891COLWEL	08/26/03	GW10931ST	n-PROPYLBENZENE	REAL	TR2	5		UG/L	U	1		25	NO	PM	
891COLWEL	08/26/03	GW10931ST	n-PROPYLBENZENE	REAL	TR1	5		UG/L	U			25	NO	PM	
891COLWEL	08/26/03	GW10931ST	NAPHTHALENE	REAL	TR2	7.5		UG/L	U	1		25	NO	PM	1460
891COLWEL	08/26/03	GW10931ST	NAPHTHALENE	REAL	TR1	7.5		UG/L	U			25	NO	PM	1460
891COLWEL	08/26/03	GW10931ST	NAPHTHALENE	REAL	TR1	0.3		UG/L	U	UJ1		1	NO	PM	1460
891COLWEL	08/26/03	GW10931ST	NICKEL	REAL	TR1	69.4		UG/L		V		1	YES	PM	140
891COLWEL	08/26/03	GW10931ST	p-CHLOROTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
891COLWEL	08/26/03	GW10931ST	p-CHLOROTOLUENE	REAL	TR2	5		UG/L	U	1		25	NO	PM	
891COLWEL	08/26/03	GW10931ST	p-CHLOROTOLUENE	REAL	TR1	5		UG/L	U			25	NO	PM	
891COLWEL	08/26/03	GW10931ST	POTASSIUM	REAL	TR1	1810		UG/L	B	J		1	YES	PM	
891COLWEL	08/26/03	GW10931ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	4		UG/L	U			25	NO	PM	0.2
891COLWEL	08/26/03	GW10931ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR2	4		UG/L	U	1		25	NO	PM	0.2
891COLWEL	08/26/03	GW10931ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.16		UG/L	U	UJ1		1	NO	PM	0.2
891COLWEL	08/26/03	GW10931ST	sec-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
891COLWEL	08/26/03	GW10931ST	sec-BUTYLBENZENE	REAL	TR1	5		UG/L	U			25	NO	PM	
891COLWEL	08/26/03	GW10931ST	sec-BUTYLBENZENE	REAL	TR2	5		UG/L	U	1		25	NO	PM	
891COLWEL	08/26/03	GW10931ST	SELENIUM	REAL	TR1	343		UG/L		V		1	YES	PM	50
891COLWEL	08/26/03	GW10931ST	SILVER	REAL	TR1	1		UG/L	U	J		1	YES	PM	183
891COLWEL	08/26/03	GW10931ST	SODIUM	REAL	TR1	144000		UG/L		V		1	YES	PM	
891COLWEL	08/26/03	GW10931ST	STRONTIUM	REAL	TR1	1360		UG/L		V		1	YES	PM	21900
891COLWEL	08/26/03	GW10931ST	STYRENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	100
891COLWEL	08/26/03	GW10931ST	STYRENE	REAL	TR2	5		UG/L	U	1		25	NO	PM	100
891COLWEL	08/26/03	GW10931ST	STYRENE	REAL	TR1	5		UG/L	U			25	NO	PM	100
891COLWEL	08/26/03	GW10931ST	tert-BUTYLBENZENE	REAL	TR1	5		UG/L	U			25	NO	PM	
891COLWEL	08/26/03	GW10931ST	tert-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
891COLWEL	08/26/03	GW10931ST	tert-BUTYLBENZENE	REAL	TR2	5		UG/L	U	1		25	NO	PM	
891COLWEL	08/26/03	GW10931ST	TETRACHLOROETHENE	REAL	TR1	37		UG/L				25	NO	PM	5
891COLWEL	08/26/03	GW10931ST	TETRACHLOROETHENE	REAL	TR2	37		UG/L		V1		25	NO	PM	5
891COLWEL	08/26/03	GW10931ST	TETRACHLOROETHENE	REAL	TR1	51		UG/L	E	1		1	NO	PM	5
891COLWEL	08/26/03	GW10931ST	THALLIUM	REAL	TR1	10.5		UG/L		V		1	YES	PM	2
891COLWEL	08/26/03	GW10931ST	TIN	REAL	TR1	50		UG/L	U	V		1	YES	PM	21900
891COLWEL	08/26/03	GW10931ST	TOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	1000
891COLWEL	08/26/03	GW10931ST	TOLUENE	REAL	TR2	5		UG/L	U	1		25	NO	PM	1000
891COLWEL	08/26/03	GW10931ST	TOLUENE	REAL	TR1	5		UG/L	U			25	NO	PM	1000
891COLWEL	08/26/03	GW10931ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	1340000		UG/L		V1	5000	1	NO	PM	
891COLWEL	08/26/03	GW10931ST	TOTAL XYLENES	REAL	TR1	0.5		UG/L	U	V1		1	NO	PM	10000
891COLWEL	08/26/03	GW10931ST	TOTAL XYLENES	REAL	TR1	12		UG/L	U			25	NO	PM	10000
891COLWEL	08/26/03	GW10931ST	TOTAL XYLENES	REAL	TR2	12		UG/L	U	1		25	NO	PM	10000
891COLWEL	08/26/03	GW10931ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	70
891COLWEL	08/26/03	GW10931ST	trans-1,2-DICHLOROETHENE	REAL	TR1	5		UG/L	U			25	NO	PM	70
891COLWEL	08/26/03	GW10931ST	trans-1,2-DICHLOROETHENE	REAL	TR2	5		UG/L	U	1		25	NO	PM	70
891COLWEL	08/26/03	GW10931ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	5		UG/L	U			25	NO	PM	0.473
891COLWEL	08/26/03	GW10931ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PM	0.473
891COLWEL	08/26/03	GW10931ST	trans-1,3-DICHLOROPROPENE	REAL	TR2	5		UG/L	U	1		25	NO	PM	0.473
891COLWEL	08/26/03	GW10931ST	TRICHLOROETHENE	REAL	TR1	310		UG/L				25	NO	PM	5
891COLWEL	08/26/03	GW10931ST	TRICHLOROETHENE	REAL	TR1	350		UG/L	E	1		1	NO	PM	5
891COLWEL	08/26/03	GW10931ST	TRICHLOROETHENE	REAL	TR2	310		UG/L		V1		25	NO	PM	5
891COLWEL	08/26/03	GW10931ST	TRICHLOROFLUOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
891COLWEL	08/26/03	GW10931ST	TRICHLOROFLUOROMETHANE	REAL	TR2	5		UG/L	U	1		25	NO	PM	
891COLWEL	08/26/03	GW10931ST	TRICHLOROFLUOROMETHANE	REAL	TR1	5		UG/L	U			25	NO	PM	
891COLWEL	08/26/03	GW10931ST	URANIUM, TOTAL	REAL	TR1	109		UG/L	B	UJ		1	YES	PM	
891COLWEL	08/26/03	GW10931ST	URANIUM-233,-234	REAL	TR1	11.8	2.13	PCI/L		V1			YES	PM	1.06
891COLWEL	08/26/03	GW10931ST	URANIUM-235	REAL	TR1	0.446	.256	PCI/L	J	V1			YES	PM	1.01
891COLWEL	08/26/03	GW10931ST	URANIUM-238	REAL	TR1	8.49	1.62	PCI/L		V1			YES	PM	0.768
891COLWEL	08/26/03	GW10931ST	VANADIUM	REAL	TR1	10		UG/L	U	V		1	YES	PM	256
891COLWEL	08/26/03	GW10931ST	VINYL CHLORIDE	REAL	TR1	0.3		UG/L	U	V1		1	NO	PM	2
891COLWEL	08/26/03	GW10931ST	VINYL CHLORIDE	REAL	TR2	7.5		UG/L	U	1		25	NO	PM	2
891COLWEL	08/26/03	GW10931ST	VINYL CHLORIDE	REAL	TR1	7.5		UG/L	U			25	NO	PM	2
891COLWEL	08/26/03	GW10931ST	ZINC	REAL	TR1	28		UG/L		V		1	YES	PM	11000
99101	07/14/03	GW11007ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99101	07/14/03	GW11007ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	200
99101	07/14/03	GW11007ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.426
99101	07/14/03	GW11007ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99101	07/14/03	GW11007ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
99101	07/14/03	GW11007ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	3650
99101	07/14/03	GW11007ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	7
99101	07/14/03	GW11007ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99101	07/14/03	GW11007ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99101	07/14/03	GW11007ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99101	07/14/03	GW11007ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
99101	07/14/03	GW11007ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99101	07/14/03	GW11007ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	600
99101	07/14/03	GW11007ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
99101	07/14/03	GW11007ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
99101	07/14/03	GW11007ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	600
99101	07/14/03	GW11007ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99101	07/14/03	GW11007ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	75

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
99101	07/14/03	GW11007ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99101	07/14/03	GW11007ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	21900
99101	07/14/03	GW11007ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99101	07/14/03	GW11007ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	
99101	07/14/03	GW11007ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99101	07/14/03	GW11007ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	2920
99101	07/14/03	GW11007ST	ACETONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	3650
99101	09/29/03	GW11007ST	ALUMINUM	REAL	TR1	2.72		UG/L	B	V1		1	YES	DD	36500
99101	09/29/03	GW11007ST	ANTIMONY	REAL	TR1	1.3		UG/L	B	V1		1	YES	DD	6
99101	09/29/03	GW11007ST	ARSENIC	REAL	TR1	88		UG/L		V1		1	YES	DD	50
99101	09/29/03	GW11007ST	BARIUM	REAL	TR1	26.2		UG/L	BE	J1		1	YES	DD	2000
99101	07/14/03	GW11007ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
99101	07/14/03	GW11007ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99101	07/14/03	GW11007ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99101	09/29/03	GW11007ST	BERYLLIUM	REAL	TR1	0.025		UG/L	U	V1		1	YES	DD	4
99101	07/14/03	GW11007ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99101	07/14/03	GW11007ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99101	07/14/03	GW11007ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
99101	07/14/03	GW11007ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
99101	07/14/03	GW11007ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	51.1
99101	09/29/03	GW11007ST	CADMIUM	REAL	TR1	2.11		UG/L		V1		1	YES	DD	5
99101	09/29/03	GW11007ST	CALCIUM	REAL	TR1	673000		UG/L		V1		10	YES	DD	
99101	07/14/03	GW11007ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	3650
99101	07/14/03	GW11007ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
99101	07/14/03	GW11007ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
99101	07/14/03	GW11007ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	29.4
99101	07/14/03	GW11007ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
99101	07/14/03	GW11007ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	6.55
99101	09/29/03	GW11007ST	CHROMIUM	REAL	TR1	0.942		UG/L	B	V1		1	YES	DD	100
99101	07/14/03	GW11007ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
99101	07/14/03	GW11007ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.473
99101	09/29/03	GW11007ST	COBALT	REAL	TR1	1.21		UG/L	B	J1		1	YES	DD	2190
99101	09/29/03	GW11007ST	COPPER	REAL	TR1	8.83		UG/L		V1		1	YES	DD	1300
99101	07/14/03	GW11007ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1.01
99101	07/14/03	GW11007ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99101	07/14/03	GW11007ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99101	07/14/03	GW11007ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	700
99101	07/14/03	GW11007ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1.09
99101	09/29/03	GW11007ST	IRON	REAL	TR1	1650		UG/L	E	V1		1	YES	DD	
99101	07/14/03	GW11007ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99101	09/29/03	GW11007ST	LEAD	REAL	TR1	0.626		UG/L	B	V1		1	YES	DD	15
99101	09/29/03	GW11007ST	LITHIUM	REAL	TR1	383		UG/L		V1		1	YES	DD	730
99101	09/29/03	GW11007ST	MAGNESIUM	REAL	TR1	275000		UG/L		V1		10	YES	DD	
99101	09/29/03	GW11007ST	MANGANESE	REAL	TR1	12.3		UG/L	B	V1		1	YES	DD	1720
99101	09/29/03	GW11007ST	MERCURY	REAL	TR1	0.033		UG/L	U	V1		1	YES	DD	2
99101	07/14/03	GW11007ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
99101	09/29/03	GW11007ST	MOLYBDENUM	REAL	TR1	28.2		UG/L	B	V1		1	YES	DD	183
99101	07/14/03	GW11007ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99101	07/14/03	GW11007ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99101	07/14/03	GW11007ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1460
99101	09/29/03	GW11007ST	NICKEL	REAL	TR1	29.8		UG/L		V1		1	YES	DD	140
99101	09/11/03	GW11007ST	NITRATE/NITRITE	REAL	TR1	112000		UG/L		V	1000	100	NO	DD	10000
99101	07/14/03	GW11007ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99101	09/29/03	GW11007ST	POTASSIUM	REAL	TR1	6950		UG/L		J1		1	YES	DD	
99101	07/14/03	GW11007ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.2
99101	07/14/03	GW11007ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99101	09/29/03	GW11007ST	SELENIUM	REAL	TR1	2170		UG/L		V1		1	YES	DD	50
99101	09/29/03	GW11007ST	SILVER	REAL	TR1	0.008		UG/L	U	V1		1	YES	DD	183
99101	09/29/03	GW11007ST	SODIUM	REAL	TR1	482000		UG/L		V1		10	YES	DD	
99101	09/29/03	GW11007ST	STRONTIUM	REAL	TR1	7460		UG/L		V1		1	YES	DD	21900
99101	07/14/03	GW11007ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
99101	07/14/03	GW11007ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99101	07/14/03	GW11007ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
99101	09/29/03	GW11007ST	THALLIUM	REAL	TR1	0.195		UG/L	B	UJ1		1	YES	DD	2
99101	09/29/03	GW11007ST	TIN	REAL	TR1	0.244		UG/L	B	UJ1		1	YES	DD	21900
99101	07/14/03	GW11007ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1000
99101	07/14/03	GW11007ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	DD	10000
99101	07/14/03	GW11007ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
99101	07/14/03	GW11007ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.473
99101	07/14/03	GW11007ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
99101	07/14/03	GW11007ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99101	09/29/03	GW11007ST	URANIUM, TOTAL	REAL	TR1	373		UG/L		V1		1	YES	DD	
99101	08/21/03	GW11007ST	URANIUM-233,-234	REAL	TR1	177	34.5	PCI/L		V1			YES	DD	1.06
99101	08/21/03	GW11007ST	URANIUM-235	REAL	TR1	9.04	2.36	PCI/L		V1			YES	DD	1.01
99101	08/21/03	GW11007ST	URANIUM-238	REAL	TR1	130	25.5	PCI/L		V1			YES	DD	0.768
99101	09/29/03	GW11007ST	VANADIUM	REAL	TR1	40.6		UG/L		V1		1	YES	DD	256
99101	07/14/03	GW11007ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	2
99101	09/29/03	GW11007ST	ZINC	REAL	TR1	24.9		UG/L		V1		1	YES	DD	11000
99201	07/14/03	GW11008ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99201	07/14/03	GW11008ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	200

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
99201	07/14/03	GW11008ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.426
99201	07/14/03	GW11008ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99201	07/14/03	GW11008ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
99201	07/14/03	GW11008ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	3650
99201	07/14/03	GW11008ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	7
99201	07/14/03	GW11008ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99201	07/14/03	GW11008ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99201	07/14/03	GW11008ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99201	07/14/03	GW11008ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
99201	07/14/03	GW11008ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99201	07/14/03	GW11008ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	600
99201	07/14/03	GW11008ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
99201	07/14/03	GW11008ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
99201	07/14/03	GW11008ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	600
99201	07/14/03	GW11008ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99201	07/14/03	GW11008ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	75
99201	07/14/03	GW11008ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99201	07/14/03	GW11008ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	21900
99201	07/14/03	GW11008ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99201	07/14/03	GW11008ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	
99201	07/14/03	GW11008ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99201	07/14/03	GW11008ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	2920
99201	07/14/03	GW11008ST	ACETONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	3650
99201	09/29/03	GW11008ST	ALUMINUM	REAL	TR1	62.1		UG/L		V1		1	YES	DD	36500
99201	09/09/03	GW11008ST	AMERICIUM-241	REAL	TR1	0.0103	.0122	PCI/L	U	V1			NO	DD	0.145
99201	09/29/03	GW11008ST	ANTIMONY	REAL	TR1	1.22		UG/L	B	V1		1	YES	DD	6
99201	09/29/03	GW11008ST	ARSENIC	REAL	TR1	4.32		UG/L	B	UJ1		1	YES	DD	50
99201	09/29/03	GW11008ST	BARIUM	REAL	TR1	62.8		UG/L	BE	J1		1	YES	DD	2000
99201	07/14/03	GW11008ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
99201	07/14/03	GW11008ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99201	07/14/03	GW11008ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99201	09/29/03	GW11008ST	BERYLLIUM	REAL	TR1	0.025		UG/L	U	V1		1	YES	DD	4
99201	07/14/03	GW11008ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99201	07/14/03	GW11008ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99201	07/14/03	GW11008ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
99201	07/14/03	GW11008ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
99201	07/14/03	GW11008ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	51.1
99201	09/29/03	GW11008ST	CADMIUM	REAL	TR1	0.456		UG/L	B	V1		1	YES	DD	5
99201	09/29/03	GW11008ST	CALCIUM	REAL	TR1	64000		UG/L		V1		1	YES	DD	
99201	07/14/03	GW11008ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	3650
99201	07/14/03	GW11008ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
99201	07/14/03	GW11008ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
99201	07/14/03	GW11008ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	29.4
99201	07/14/03	GW11008ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
99201	07/14/03	GW11008ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	6.55
99201	09/29/03	GW11008ST	CHROMIUM	REAL	TR1	0.704		UG/L	B	V1		1	YES	DD	100
99201	07/14/03	GW11008ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
99201	07/14/03	GW11008ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.473
99201	09/29/03	GW11008ST	COBALT	REAL	TR1	1.17		UG/L	B	J1		1	YES	DD	2190
99201	09/29/03	GW11008ST	COPPER	REAL	TR1	6.12		UG/L		V1		1	YES	DD	1300
99201	07/14/03	GW11008ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1.01
99201	07/14/03	GW11008ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99201	07/14/03	GW11008ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99201	07/14/03	GW11008ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	700
99201	07/14/03	GW11008ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1.09
99201	09/29/03	GW11008ST	IRON	REAL	TR1	246		UG/L	E	V1		1	YES	DD	
99201	07/14/03	GW11008ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99201	09/29/03	GW11008ST	LEAD	REAL	TR1	0.878		UG/L	B	V1		1	YES	DD	15
99201	09/29/03	GW11008ST	LITHIUM	REAL	TR1	85.7		UG/L	B	V1		1	YES	DD	730
99201	09/29/03	GW11008ST	MAGNESIUM	REAL	TR1	24800		UG/L		V1		1	YES	DD	
99201	09/29/03	GW11008ST	MANGANESE	REAL	TR1	21.7		UG/L		V1		1	YES	DD	1720
99201	09/29/03	GW11008ST	MERCURY	REAL	TR1	0.033		UG/L	U	V1		1	YES	DD	2
99201	07/14/03	GW11008ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
99201	09/29/03	GW11008ST	MOLYBDENUM	REAL	TR1	15.3		UG/L	B	V1		1	YES	DD	183
99201	07/14/03	GW11008ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99201	07/14/03	GW11008ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99201	07/14/03	GW11008ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1460
99201	09/29/03	GW11008ST	NICKEL	REAL	TR1	11.8		UG/L	B	V1		1	YES	DD	140
99201	09/17/03	GW11008ST	NITRATE/NITRITE	REAL	TR1	2820		UG/L		V1	10	1	NO	DD	10000
99201	07/14/03	GW11008ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99201	09/09/03	GW11008ST	PLUTONIUM-239/240	REAL	TR1	0.00485	.00839	PCI/L	U	V1			NO	DD	0.151
99201	09/29/03	GW11008ST	POTASSIUM	REAL	TR1	2330		UG/L	B	J1		1	YES	DD	
99201	07/14/03	GW11008ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.2
99201	07/14/03	GW11008ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99201	09/29/03	GW11008ST	SELENIUM	REAL	TR1	10.7		UG/L		V1		1	YES	DD	50
99201	09/29/03	GW11008ST	SILVER	REAL	TR1	0.008		UG/L	U	V1		1	YES	DD	183
99201	09/29/03	GW11008ST	SODIUM	REAL	TR1	89200		UG/L		V1		1	YES	DD	
99201	09/29/03	GW11008ST	STRONTIUM	REAL	TR1	724		UG/L		V1		1	YES	DD	21900
99201	07/14/03	GW11008ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
99201	07/14/03	GW11008ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
99201	07/14/03	GW11008ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
99201	09/29/03	GW11008ST	THALLIUM	REAL	TR1	0.11		UG/L	B	UJ1		1	YES	DD	2
99201	09/29/03	GW11008ST	TIN	REAL	TR1	0.197		UG/L	B	UJ1		1	YES	DD	21900
99201	07/14/03	GW11008ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1000
99201	07/14/03	GW11008ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	DD	10000
99201	07/14/03	GW11008ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
99201	07/14/03	GW11008ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.473
99201	07/14/03	GW11008ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
99201	07/14/03	GW11008ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99201	09/29/03	GW11008ST	URANIUM, TOTAL	REAL	TR1	84.2		UG/L		V1		1	YES	DD	
99201	08/19/03	GW11008ST	URANIUM-233,-234	REAL	TR1	16.2	2.8	PCI/L		V1			YES	DD	1.06
99201	08/19/03	GW11008ST	URANIUM-235	REAL	TR1	1.49	.48	PCI/L		V1			YES	DD	1.01
99201	08/19/03	GW11008ST	URANIUM-238	REAL	TR1	13.4	2.37	PCI/L		V1			YES	DD	0.768
99201	09/29/03	GW11008ST	VANADIUM	REAL	TR1	10.3		UG/L	B	V1		1	YES	DD	256
99201	07/14/03	GW11008ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	2
99201	09/29/03	GW11008ST	ZINC	REAL	TR1	8.84		UG/L	B	V1		1	YES	DD	11000
99301	07/14/03	GW11009ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99301	07/14/03	GW11009ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	200
99301	07/14/03	GW11009ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.426
99301	07/14/03	GW11009ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	7.09		UG/L		V		1	NO	DD	
99301	07/14/03	GW11009ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
99301	07/14/03	GW11009ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	3650
99301	07/14/03	GW11009ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	7
99301	07/14/03	GW11009ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99301	07/14/03	GW11009ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99301	07/14/03	GW11009ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99301	07/14/03	GW11009ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
99301	07/14/03	GW11009ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99301	07/14/03	GW11009ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	600
99301	07/14/03	GW11009ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
99301	07/14/03	GW11009ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
99301	07/14/03	GW11009ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	600
99301	07/14/03	GW11009ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99301	07/14/03	GW11009ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	75
99301	07/14/03	GW11009ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99301	07/14/03	GW11009ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	21900
99301	07/14/03	GW11009ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99301	07/14/03	GW11009ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	
99301	07/14/03	GW11009ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99301	07/14/03	GW11009ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	2920
99301	07/14/03	GW11009ST	ACETONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	3650
99301	08/19/03	GW11009ST	ALUMINUM	REAL	TR1	2.08		UG/L	U	V1		1	YES	DD	36500
99301	08/19/03	GW11009ST	AMERICIUM-241	REAL	TR1	0.0101	.0105	PCI/L	U	V1			NO	DD	0.145
99301	08/19/03	GW11009ST	ANTIMONY	REAL	TR1	0.289		UG/L	B	UJ1		1	YES	DD	6
99301	08/19/03	GW11009ST	ARSENIC	REAL	TR1	10.9		UG/L		V1		1	YES	DD	50
99301	08/19/03	GW11009ST	BARIUM	REAL	TR1	23.1		UG/L	B	V1		1	YES	DD	2000
99301	07/14/03	GW11009ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
99301	07/14/03	GW11009ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99301	07/14/03	GW11009ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99301	08/19/03	GW11009ST	BERYLLIUM	REAL	TR1	0.024		UG/L	B	V1		1	YES	DD	4
99301	07/14/03	GW11009ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99301	07/14/03	GW11009ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99301	07/14/03	GW11009ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
99301	07/14/03	GW11009ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
99301	07/14/03	GW11009ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	51.1
99301	08/19/03	GW11009ST	CADMIUM	REAL	TR1	0.8		UG/L	B	V1		1	YES	DD	5
99301	08/19/03	GW11009ST	CALCIUM	REAL	TR1	565000		UG/L		V1		20	YES	DD	
99301	07/14/03	GW11009ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	3650
99301	07/14/03	GW11009ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
99301	07/14/03	GW11009ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
99301	07/14/03	GW11009ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	29.4
99301	07/14/03	GW11009ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
99301	07/14/03	GW11009ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	6.55
99301	08/19/03	GW11009ST	CHROMIUM	REAL	TR1	1.63		UG/L	B	V1		1	YES	DD	100
99301	07/14/03	GW11009ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1.7		UG/L		V		1	NO	DD	70
99301	07/14/03	GW11009ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.473
99301	08/19/03	GW11009ST	COBALT	REAL	TR1	1.23		UG/L	B	V1		1	YES	DD	2190
99301	08/19/03	GW11009ST	COPPER	REAL	TR1	9.81		UG/L		V1		1	YES	DD	1300
99301	07/14/03	GW11009ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1.01
99301	07/14/03	GW11009ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99301	07/14/03	GW11009ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99301	07/14/03	GW11009ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	700
99301	07/14/03	GW11009ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1.09
99301	08/19/03	GW11009ST	IRON	REAL	TR1	1940		UG/L		V1		1	YES	DD	
99301	07/14/03	GW11009ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99301	08/19/03	GW11009ST	LEAD	REAL	TR1	0.09		UG/L	B	V1		1	YES	DD	15
99301	08/19/03	GW11009ST	LITHIUM	REAL	TR1	361		UG/L		V1		1	YES	DD	730
99301	08/19/03	GW11009ST	MAGNESIUM	REAL	TR1	179000		UG/L		V1		1	YES	DD	
99301	08/19/03	GW11009ST	MANGANESE	REAL	TR1	3.64		UG/L	B	V1		1	YES	DD	1720
99301	08/19/03	GW11009ST	MERCURY	REAL	TR1	0.033		UG/L	U	J1		1	YES	DD	2

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
99301	07/14/03	GW11009ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
99301	08/19/03	GW11009ST	MOLYBDENUM	REAL	TR1	12.9		UG/L	B	J1		1	YES	DD	183
99301	07/14/03	GW11009ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99301	07/14/03	GW11009ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99301	07/14/03	GW11009ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1460
99301	08/19/03	GW11009ST	NICKEL	REAL	TR1	13.7		UG/L	B	V1		1	YES	DD	140
99301	08/19/03	GW11009ST	NITRATE/NITRITE	REAL	TR1	820		UG/L			10	1	NO	DD	10000
99301	07/14/03	GW11009ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99301	08/19/03	GW11009ST	PLUTONIUM-239/240	REAL	TR1	0.0109	.0108	PCI/L	J	V1			NO	DD	0.151
99301	08/19/03	GW11009ST	POTASSIUM	REAL	TR1	6610		UG/L	E	J1		1	YES	DD	
99301	07/14/03	GW11009ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.2
99301	07/14/03	GW11009ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99301	08/19/03	GW11009ST	SELENIUM	REAL	TR1	267		UG/L		V1		1	YES	DD	50
99301	08/19/03	GW11009ST	SILVER	REAL	TR1	0.008		UG/L	U	J1		1	YES	DD	183
99301	08/19/03	GW11009ST	SODIUM	REAL	TR1	489000		UG/L		V1		20	YES	DD	
99301	08/19/03	GW11009ST	STRONTIUM	REAL	TR1	5550		UG/L		V1		1	YES	DD	21900
99301	07/14/03	GW11009ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
99301	07/14/03	GW11009ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99301	07/14/03	GW11009ST	TETRACHLOROETHENE	REAL	TR1	2.16		UG/L		V		1	NO	DD	5
99301	08/19/03	GW11009ST	THALLIUM	REAL	TR1	0.011		UG/L	B	J1		1	YES	DD	2
99301	08/19/03	GW11009ST	TIN	REAL	TR1	0.188		UG/L	B	UJ1		1	YES	DD	21900
99301	07/14/03	GW11009ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1000
99301	08/19/03	GW11009ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	682000		UG/L			3070	1	NO	DD	
99301	08/19/03	GW11009ST	TOTAL DISSOLVED SOLIDS	REAL	LD1	703000		UG/L			3070	1	NO	DD	
99301	07/14/03	GW11009ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	DD	10000
99301	07/14/03	GW11009ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
99301	07/14/03	GW11009ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.473
99301	07/14/03	GW11009ST	TRICHLOROETHENE	REAL	TR1	29.4		UG/L		V		1	NO	DD	5
99301	07/14/03	GW11009ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99301	08/19/03	GW11009ST	URANIUM, TOTAL	REAL	TR1	544		UG/L		V1		1	YES	DD	
99301	08/19/03	GW11009ST	URANIUM-233,-234	REAL	TR1	13	2.36	PCI/L		V1			YES	DD	1.06
99301	08/19/03	GW11009ST	URANIUM-235	REAL	TR1	2.76	.729	PCI/L		V1			YES	DD	1.01
99301	08/19/03	GW11009ST	URANIUM-238	REAL	TR1	10.4	1.95	PCI/L		V1			YES	DD	0.768
99301	08/19/03	GW11009ST	VANADIUM	REAL	TR1	3.56		UG/L	B	V1		1	YES	DD	256
99301	07/14/03	GW11009ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	2
99301	08/19/03	GW11009ST	ZINC	REAL	TR1	12.7		UG/L	B	V1		1	YES	DD	11000
99401	07/14/03	GW11010ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99401	07/14/03	GW11010ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	200
99401	07/14/03	GW11010ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.426
99401	07/14/03	GW11010ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99401	07/14/03	GW11010ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
99401	07/14/03	GW11010ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	3650
99401	07/14/03	GW11010ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	7
99401	07/14/03	GW11010ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99401	07/14/03	GW11010ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99401	07/14/03	GW11010ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99401	07/14/03	GW11010ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
99401	07/14/03	GW11010ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99401	07/14/03	GW11010ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	600
99401	07/14/03	GW11010ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
99401	07/14/03	GW11010ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
99401	07/14/03	GW11010ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	600
99401	07/14/03	GW11010ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99401	07/14/03	GW11010ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	75
99401	07/14/03	GW11010ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99401	07/14/03	GW11010ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	21900
99401	07/14/03	GW11010ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99401	07/14/03	GW11010ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	
99401	07/14/03	GW11010ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99401	07/14/03	GW11010ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	2920
99401	07/14/03	GW11010ST	ACETONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	3650
99401	08/19/03	GW11010ST	ALUMINUM	REAL	TR1	5.05		UG/L	B	J1		1	YES	DD	36500
99401	08/19/03	GW11010ST	AMERICIUM-241	REAL	TR1	0.0364	.0241	PCI/L		V1			NO	DD	0.145
99401	08/19/03	GW11010ST	ANTIMONY	REAL	TR1	0.372		UG/L	B	UJ1		1	YES	DD	6
99401	08/19/03	GW11010ST	ARSENIC	REAL	TR1	2.83		UG/L	B	V1		1	YES	DD	50
99401	08/19/03	GW11010ST	BARIUM	REAL	TR1	20.1		UG/L	B	V1		1	YES	DD	2000
99401	07/14/03	GW11010ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
99401	07/14/03	GW11010ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99401	07/14/03	GW11010ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99401	08/19/03	GW11010ST	BERYLLIUM	REAL	TR1	0.024		UG/L	U	V1		1	YES	DD	4
99401	07/14/03	GW11010ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99401	07/14/03	GW11010ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99401	07/14/03	GW11010ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
99401	07/14/03	GW11010ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
99401	07/14/03	GW11010ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	51.1
99401	08/19/03	GW11010ST	CADMIUM	REAL	TR1	0.523		UG/L	B	V1		1	YES	DD	5
99401	08/19/03	GW11010ST	CALCIUM	REAL	TR1	42000		UG/L		V1		1	YES	DD	
99401	07/14/03	GW11010ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	3650
99401	07/14/03	GW11010ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
99401	07/14/03	GW11010ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
99401	07/14/03	GW11010ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	29.4
99401	07/14/03	GW11010ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
99401	07/14/03	GW11010ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	6.55
99401	08/19/03	GW11010ST	CHROMIUM	REAL	TR1	1.72		UG/L	B	V1		1	YES	DD	100
99401	07/14/03	GW11010ST	cis-1,2-DICHLOROETHENE	REAL	TR1	0.29		UG/L	J	V		1	NO	DD	70
99401	07/14/03	GW11010ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.473
99401	08/19/03	GW11010ST	COBALT	REAL	TR1	0.44		UG/L	B	V1		1	YES	DD	2190
99401	08/19/03	GW11010ST	COPPER	REAL	TR1	8.14		UG/L		V1		1	YES	DD	1300
99401	07/14/03	GW11010ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1.01
99401	07/14/03	GW11010ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99401	07/14/03	GW11010ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99401	07/14/03	GW11010ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	700
99401	07/14/03	GW11010ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1.09
99401	08/19/03	GW11010ST	IRON	REAL	TR1	181		UG/L		J1		1	YES	DD	
99401	07/14/03	GW11010ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99401	08/19/03	GW11010ST	LEAD	REAL	TR1	0.045		UG/L	B	V1		1	YES	DD	15
99401	08/19/03	GW11010ST	LITHIUM	REAL	TR1	110		UG/L		V1		1	YES	DD	730
99401	08/19/03	GW11010ST	MAGNESIUM	REAL	TR1	14600		UG/L		J1		1	YES	DD	
99401	08/19/03	GW11010ST	MANGANESE	REAL	TR1	0.512		UG/L	B	V1		1	YES	DD	1720
99401	08/19/03	GW11010ST	MERCURY	REAL	TR1	0.033		UG/L	U	J1		1	YES	DD	2
99401	07/14/03	GW11010ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
99401	08/19/03	GW11010ST	MOLYBDENUM	REAL	TR1	6.5		UG/L	B	J1		1	YES	DD	183
99401	07/14/03	GW11010ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99401	07/14/03	GW11010ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99401	07/14/03	GW11010ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1460
99401	08/19/03	GW11010ST	NICKEL	REAL	TR1	14		UG/L	B	V1		1	YES	DD	140
99401	09/04/03	GW11010ST	NITRATE/NITRITE	REAL	TR1	1150		UG/L		V1	10	1	NO	DD	10000
99401	07/14/03	GW11010ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99401	08/19/03	GW11010ST	PLUTONIUM-239/240	REAL	TR1	0.00408	.00979	PCI/L	U	V1			NO	DD	0.151
99401	08/19/03	GW11010ST	POTASSIUM	REAL	TR1	1800		UG/L	BE	J1		1	YES	DD	
99401	07/14/03	GW11010ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.2
99401	07/14/03	GW11010ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99401	08/19/03	GW11010ST	SELENIUM	REAL	TR1	36.4		UG/L		V1		1	YES	DD	50
99401	08/19/03	GW11010ST	SILVER	REAL	TR1	0.008		UG/L	U	J1		1	YES	DD	183
99401	08/19/03	GW11010ST	SODIUM	REAL	TR1	149000		UG/L		V1		1	YES	DD	
99401	08/19/03	GW11010ST	STRONTIUM	REAL	TR1	402		UG/L		V1		1	YES	DD	21900
99401	07/14/03	GW11010ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
99401	07/14/03	GW11010ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99401	07/14/03	GW11010ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
99401	08/19/03	GW11010ST	THALLIUM	REAL	TR1	0.078		UG/L	B	J1		1	YES	DD	2
99401	08/19/03	GW11010ST	TIN	REAL	TR1	0.16		UG/L	B	UJ1		1	YES	DD	21900
99401	07/14/03	GW11010ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1000
99401	09/04/03	GW11010ST	TOTAL DISSOLVED SOLIDS	REAL	LD3	4060000		UG/L		1	3070	1	NO	DD	
99401	09/04/03	GW11010ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	4040000		UG/L		V1	3070	1	NO	DD	
99401	07/14/03	GW11010ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	DD	10000
99401	07/14/03	GW11010ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
99401	07/14/03	GW11010ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.473
99401	07/14/03	GW11010ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
99401	07/14/03	GW11010ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
99401	08/19/03	GW11010ST	URANIUM, TOTAL	REAL	TR1	21.8		UG/L		V1		1	YES	DD	
99401	08/19/03	GW11010ST	URANIUM-233,-234	REAL	TR1	262	47.1	PCI/L		V1			YES	DD	1.06
99401	08/19/03	GW11010ST	URANIUM-235	REAL	TR1	22.5	4.59	PCI/L		V1			YES	DD	1.01
99401	08/19/03	GW11010ST	URANIUM-238	REAL	TR1	202	36.5	PCI/L		V1			YES	DD	0.768
99401	08/19/03	GW11010ST	VANADIUM	REAL	TR1	2.85		UG/L	B	V1		1	YES	DD	256
99401	07/14/03	GW11010ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	2
99401	08/19/03	GW11010ST	ZINC	REAL	TR1	6.63		UG/L	B	UJ1		1	YES	DD	11000
B206689	07/23/03	GW10658ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206689	07/23/03	GW10658ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
B206689	07/23/03	GW10658ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
B206689	07/23/03	GW10658ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206689	07/23/03	GW10658ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B206689	07/23/03	GW10658ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
B206689	07/23/03	GW10658ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
B206689	07/23/03	GW10658ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206689	07/23/03	GW10658ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206689	07/23/03	GW10658ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206689	07/23/03	GW10658ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
B206689	07/23/03	GW10658ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206689	07/23/03	GW10658ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
B206689	07/23/03	GW10658ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B206689	07/23/03	GW10658ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B206689	07/23/03	GW10658ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
B206689	07/23/03	GW10658ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206689	07/23/03	GW10658ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
B206689	07/23/03	GW10658ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206689	07/23/03	GW10658ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
B206689	07/23/03	GW10658ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206689	07/23/03	GW10658ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	
B206689	07/23/03	GW10658ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206689	07/23/03	GW10658ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	2920

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
B206689	07/23/03	GW10658ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
B206689	07/23/03	GW10658ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B206689	07/23/03	GW10658ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206689	07/23/03	GW10658ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206689	07/23/03	GW10658ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206689	07/23/03	GW10658ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206689	07/23/03	GW10658ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
B206689	07/23/03	GW10658ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
B206689	07/23/03	GW10658ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
B206689	07/23/03	GW10658ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
B206689	07/23/03	GW10658ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B206689	07/23/03	GW10658ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
B206689	07/23/03	GW10658ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
B206689	07/23/03	GW10658ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
B206689	07/23/03	GW10658ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
B206689	07/23/03	GW10658ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
B206689	07/23/03	GW10658ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
B206689	07/23/03	GW10658ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
B206689	07/23/03	GW10658ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206689	07/23/03	GW10658ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206689	07/23/03	GW10658ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
B206689	07/23/03	GW10658ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
B206689	07/23/03	GW10658ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206689	07/23/03	GW10658ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B206689	07/23/03	GW10658ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206689	07/23/03	GW10658ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206689	07/23/03	GW10658ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
B206689	07/23/03	GW10658ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206689	07/23/03	GW10658ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
B206689	07/23/03	GW10658ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206689	07/23/03	GW10658ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
B206689	07/23/03	GW10658ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206689	07/23/03	GW10658ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B206689	07/23/03	GW10658ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
B206689	07/23/03	GW10658ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
B206689	07/23/03	GW10658ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
B206689	07/23/03	GW10658ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
B206689	07/23/03	GW10658ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B206689	07/23/03	GW10658ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206689	07/23/03	GW10658ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
B206889	07/23/03	GW10659ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206889	07/23/03	GW10659ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
B206889	07/23/03	GW10659ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
B206889	07/23/03	GW10659ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206889	07/23/03	GW10659ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B206889	07/23/03	GW10659ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
B206889	07/23/03	GW10659ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
B206889	07/23/03	GW10659ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206889	07/23/03	GW10659ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206889	07/23/03	GW10659ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206889	07/23/03	GW10659ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
B206889	07/23/03	GW10659ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206889	07/23/03	GW10659ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
B206889	07/23/03	GW10659ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B206889	07/23/03	GW10659ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B206889	07/23/03	GW10659ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
B206889	07/23/03	GW10659ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206889	07/23/03	GW10659ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
B206889	07/23/03	GW10659ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206889	07/23/03	GW10659ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
B206889	07/23/03	GW10659ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206889	07/23/03	GW10659ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	
B206889	07/23/03	GW10659ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206889	07/23/03	GW10659ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	2920
B206889	07/23/03	GW10659ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
B206889	07/23/03	GW10659ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B206889	07/23/03	GW10659ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206889	07/23/03	GW10659ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206889	07/23/03	GW10659ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206889	07/23/03	GW10659ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206889	07/23/03	GW10659ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
B206889	07/23/03	GW10659ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
B206889	07/23/03	GW10659ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
B206889	07/23/03	GW10659ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
B206889	07/23/03	GW10659ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B206889	07/23/03	GW10659ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
B206889	07/23/03	GW10659ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
B206889	07/23/03	GW10659ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
B206889	07/23/03	GW10659ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
B206889	07/23/03	GW10659ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
B206889	07/23/03	GW10659ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
B206889	07/23/03	GW10659ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
B206889	07/23/03	GW10659ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206889	07/23/03	GW10659ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206889	07/23/03	GW10659ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
B206889	07/23/03	GW10659ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
B206889	07/23/03	GW10659ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206889	07/23/03	GW10659ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B206889	07/23/03	GW10659ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206889	07/23/03	GW10659ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206889	07/23/03	GW10659ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
B206889	07/23/03	GW10659ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206889	07/23/03	GW10659ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
B206889	07/23/03	GW10659ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206889	07/23/03	GW10659ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
B206889	07/23/03	GW10659ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206889	07/23/03	GW10659ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B206889	07/23/03	GW10659ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
B206889	07/23/03	GW10659ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
B206889	07/23/03	GW10659ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
B206889	07/23/03	GW10659ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
B206889	07/23/03	GW10659ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B206889	07/23/03	GW10659ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B206889	07/23/03	GW10659ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
B206989	09/18/03	GW10930ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
B206989	09/18/03	GW10930ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	200
B206989	09/18/03	GW10930ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	0.426
B206989	09/18/03	GW10930ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
B206989	09/18/03	GW10930ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
B206989	09/18/03	GW10930ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	3650
B206989	09/18/03	GW10930ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	7
B206989	09/18/03	GW10930ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
B206989	09/18/03	GW10930ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
B206989	09/18/03	GW10930ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
B206989	09/18/03	GW10930ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	70
B206989	09/18/03	GW10930ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
B206989	09/18/03	GW10930ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	600
B206989	09/18/03	GW10930ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
B206989	09/18/03	GW10930ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
B206989	09/18/03	GW10930ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	600
B206989	09/18/03	GW10930ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
B206989	09/18/03	GW10930ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	75
B206989	09/18/03	GW10930ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
B206989	09/18/03	GW10930ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	R	21900
B206989	09/18/03	GW10930ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
B206989	09/18/03	GW10930ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	R	
B206989	09/18/03	GW10930ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
B206989	09/18/03	GW10930ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	R	2920
B206989	09/18/03	GW10930ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	R	3650
B206989	09/18/03	GW10930ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
B206989	09/18/03	GW10930ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	R	
B206989	09/18/03	GW10930ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	R	
B206989	09/18/03	GW10930ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
B206989	09/18/03	GW10930ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
B206989	09/18/03	GW10930ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	100
B206989	09/18/03	GW10930ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	R	100
B206989	09/18/03	GW10930ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	51.1
B206989	09/18/03	GW10930ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	UJ1		1	NO	R	3650
B206989	09/18/03	GW10930ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
B206989	09/18/03	GW10930ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	100
B206989	09/18/03	GW10930ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	29.4
B206989	09/18/03	GW10930ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	R	100
B206989	09/18/03	GW10930ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	6.55
B206989	09/18/03	GW10930ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	70
B206989	09/18/03	GW10930ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	0.473
B206989	09/18/03	GW10930ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	1.01
B206989	09/18/03	GW10930ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
B206989	09/18/03	GW10930ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
B206989	09/18/03	GW10930ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	700
B206989	09/18/03	GW10930ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	1.09
B206989	09/18/03	GW10930ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
B206989	09/18/03	GW10930ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
B206989	09/18/03	GW10930ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
B206989	09/18/03	GW10930ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
B206989	09/18/03	GW10930ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	1460
B206989	09/18/03	GW10930ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
B206989	09/18/03	GW10930ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	R	0.2
B206989	09/18/03	GW10930ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	
B206989	09/18/03	GW10930ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	100
B206989	09/18/03	GW10930ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
B206989	09/18/03	GW10930ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
B206989	09/18/03	GW10930ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	1000
B206989	09/18/03	GW10930ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	R	10000
B206989	09/18/03	GW10930ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	70
B206989	09/18/03	GW10930ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	0.473
B206989	09/18/03	GW10930ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	R	5
B206989	09/18/03	GW10930ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	R	
B206989	09/18/03	GW10930ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	R	2
B208089	07/23/03	GW10660ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208089	07/23/03	GW10660ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
B208089	07/23/03	GW10660ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
B208089	07/23/03	GW10660ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208089	07/23/03	GW10660ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B208089	07/23/03	GW10660ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
B208089	07/23/03	GW10660ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
B208089	07/23/03	GW10660ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208089	07/23/03	GW10660ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208089	07/23/03	GW10660ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208089	07/23/03	GW10660ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
B208089	07/23/03	GW10660ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208089	07/23/03	GW10660ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
B208089	07/23/03	GW10660ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B208089	07/23/03	GW10660ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B208089	07/23/03	GW10660ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
B208089	07/23/03	GW10660ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208089	07/23/03	GW10660ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
B208089	07/23/03	GW10660ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208089	07/23/03	GW10660ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
B208089	07/23/03	GW10660ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208089	07/23/03	GW10660ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	
B208089	07/23/03	GW10660ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208089	07/23/03	GW10660ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	2920
B208089	07/23/03	GW10660ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
B208089	07/23/03	GW10660ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B208089	07/23/03	GW10660ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208089	07/23/03	GW10660ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208089	07/23/03	GW10660ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208089	07/23/03	GW10660ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208089	07/23/03	GW10660ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
B208089	07/23/03	GW10660ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
B208089	07/23/03	GW10660ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
B208089	07/23/03	GW10660ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
B208089	07/23/03	GW10660ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B208089	07/23/03	GW10660ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
B208089	07/23/03	GW10660ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
B208089	07/23/03	GW10660ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
B208089	07/23/03	GW10660ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
B208089	07/23/03	GW10660ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
B208089	07/23/03	GW10660ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
B208089	07/23/03	GW10660ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
B208089	07/23/03	GW10660ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208089	07/23/03	GW10660ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208089	07/23/03	GW10660ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
B208089	07/23/03	GW10660ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
B208089	07/23/03	GW10660ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208089	07/23/03	GW10660ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B208089	07/23/03	GW10660ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208089	07/23/03	GW10660ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208089	07/23/03	GW10660ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
B208089	07/23/03	GW10660ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208089	07/23/03	GW10660ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
B208089	07/23/03	GW10660ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208089	07/23/03	GW10660ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
B208089	07/23/03	GW10660ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208089	07/23/03	GW10660ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B208089	07/23/03	GW10660ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
B208089	07/23/03	GW10660ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
B208089	07/23/03	GW10660ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
B208089	07/23/03	GW10660ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
B208089	07/23/03	GW10660ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B208089	07/23/03	GW10660ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208089	07/23/03	GW10660ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
B208589	07/28/03	GW10661ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208589	07/28/03	GW10661ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
B208589	07/28/03	GW10661ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
B208589	07/28/03	GW10661ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	5		UG/L	U	V1		1	NO	N	
B208589	07/28/03	GW10661ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B208589	07/28/03	GW10661ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
B208589	07/28/03	GW10661ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
B208589	07/28/03	GW10661ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
B208589	07/28/03	GW10661ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208589	07/28/03	GW10661ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208589	07/28/03	GW10661ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
B208589	07/28/03	GW10661ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208589	07/28/03	GW10661ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
B208589	07/28/03	GW10661ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B208589	07/28/03	GW10661ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B208589	07/28/03	GW10661ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
B208589	07/28/03	GW10661ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208589	07/28/03	GW10661ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
B208589	07/28/03	GW10661ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208589	07/28/03	GW10661ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
B208589	07/28/03	GW10661ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208589	07/28/03	GW10661ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	
B208589	07/28/03	GW10661ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208589	07/28/03	GW10661ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	2920
B208589	07/28/03	GW10661ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
B208589	07/28/03	GW10661ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B208589	07/28/03	GW10661ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208589	07/28/03	GW10661ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208589	07/28/03	GW10661ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208589	07/28/03	GW10661ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208589	07/28/03	GW10661ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
B208589	07/28/03	GW10661ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
B208589	07/28/03	GW10661ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
B208589	07/28/03	GW10661ST	CARBON DISULFIDE	REAL	TR1	5		UG/L	U	V1		1	NO	N	3650
B208589	07/28/03	GW10661ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B208589	07/28/03	GW10661ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
B208589	07/28/03	GW10661ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
B208589	07/28/03	GW10661ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
B208589	07/28/03	GW10661ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
B208589	07/28/03	GW10661ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
B208589	07/28/03	GW10661ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
B208589	07/28/03	GW10661ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
B208589	07/28/03	GW10661ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208589	07/28/03	GW10661ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208589	07/28/03	GW10661ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
B208589	07/28/03	GW10661ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
B208589	07/28/03	GW10661ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208589	07/28/03	GW10661ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B208589	07/28/03	GW10661ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208589	07/28/03	GW10661ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208589	07/28/03	GW10661ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
B208589	07/28/03	GW10661ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208589	07/28/03	GW10661ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
B208589	07/28/03	GW10661ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208589	07/28/03	GW10661ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
B208589	07/28/03	GW10661ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208589	07/28/03	GW10661ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B208589	07/28/03	GW10661ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
B208589	07/28/03	GW10661ST	TOTAL XYLENES	REAL	TR1	3		UG/L	U	V1		1	NO	N	10000
B208589	07/28/03	GW10661ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
B208589	07/28/03	GW10661ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
B208589	07/28/03	GW10661ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B208589	07/28/03	GW10661ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208589	07/28/03	GW10661ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
B208689	07/24/03	GW10662ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208689	07/24/03	GW10662ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
B208689	07/24/03	GW10662ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
B208689	07/24/03	GW10662ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208689	07/24/03	GW10662ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B208689	07/24/03	GW10662ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
B208689	07/24/03	GW10662ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
B208689	07/24/03	GW10662ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208689	07/24/03	GW10662ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208689	07/24/03	GW10662ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208689	07/24/03	GW10662ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
B208689	07/24/03	GW10662ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208689	07/24/03	GW10662ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
B208689	07/24/03	GW10662ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B208689	07/24/03	GW10662ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B208689	07/24/03	GW10662ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
B208689	07/24/03	GW10662ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208689	07/24/03	GW10662ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
B208689	07/24/03	GW10662ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208689	07/24/03	GW10662ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
B208689	07/24/03	GW10662ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208689	07/24/03	GW10662ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	
B208689	07/24/03	GW10662ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208689	07/24/03	GW10662ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	2920

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
B208689	07/24/03	GW10662ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
B208689	07/24/03	GW10662ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B208689	07/24/03	GW10662ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208689	07/24/03	GW10662ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208689	07/24/03	GW10662ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208689	07/24/03	GW10662ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208689	07/24/03	GW10662ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
B208689	07/24/03	GW10662ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
B208689	07/24/03	GW10662ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
B208689	07/24/03	GW10662ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
B208689	07/24/03	GW10662ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B208689	07/24/03	GW10662ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
B208689	07/24/03	GW10662ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
B208689	07/24/03	GW10662ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
B208689	07/24/03	GW10662ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
B208689	07/24/03	GW10662ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
B208689	07/24/03	GW10662ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
B208689	07/24/03	GW10662ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
B208689	07/24/03	GW10662ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208689	07/24/03	GW10662ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208689	07/24/03	GW10662ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
B208689	07/24/03	GW10662ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
B208689	07/24/03	GW10662ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208689	07/24/03	GW10662ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B208689	07/24/03	GW10662ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208689	07/24/03	GW10662ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208689	07/24/03	GW10662ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
B208689	07/24/03	GW10662ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208689	07/24/03	GW10662ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
B208689	07/24/03	GW10662ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208689	07/24/03	GW10662ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
B208689	07/24/03	GW10662ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208689	07/24/03	GW10662ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B208689	07/24/03	GW10662ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
B208689	07/24/03	GW10662ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
B208689	07/24/03	GW10662ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
B208689	07/24/03	GW10662ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
B208689	07/24/03	GW10662ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B208689	07/24/03	GW10662ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B208689	07/24/03	GW10662ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
B210389	08/08/03	GW10663ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
B210389	08/08/03	GW10663ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	200
B210389	08/08/03	GW10663ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.426
B210389	08/08/03	GW10663ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
B210389	08/08/03	GW10663ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
B210389	08/08/03	GW10663ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
B210389	08/08/03	GW10663ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	7
B210389	08/08/03	GW10663ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
B210389	08/08/03	GW10663ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
B210389	08/08/03	GW10663ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
B210389	08/08/03	GW10663ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
B210389	08/08/03	GW10663ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
B210389	08/08/03	GW10663ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
B210389	08/08/03	GW10663ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
B210389	08/08/03	GW10663ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
B210389	08/08/03	GW10663ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
B210389	08/08/03	GW10663ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
B210389	08/08/03	GW10663ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	75
B210389	08/08/03	GW10663ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
B210389	08/08/03	GW10663ST	2-BUTANONE	REAL	TR1	10		UG/L	U	UJ		1	NO	N	21900
B210389	08/08/03	GW10663ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
B210389	08/08/03	GW10663ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	
B210389	08/08/03	GW10663ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
B210389	08/08/03	GW10663ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	2920
B210389	08/08/03	GW10663ST	ACETONE	REAL	TR1	10		UG/L	U	R		1	NO	N	3650
B210389	08/08/03	GW10663ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
B210389	08/08/03	GW10663ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	N	
B210389	08/08/03	GW10663ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	N	
B210389	08/08/03	GW10663ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
B210389	08/08/03	GW10663ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
B210389	08/08/03	GW10663ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
B210389	08/08/03	GW10663ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
B210389	08/08/03	GW10663ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	51.1
B210389	08/08/03	GW10663ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
B210389	08/08/03	GW10663ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
B210389	08/08/03	GW10663ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
B210389	08/08/03	GW10663ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	29.4
B210389	08/08/03	GW10663ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
B210389	08/08/03	GW10663ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	6.55
B210389	08/08/03	GW10663ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
B210389	08/08/03	GW10663ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
B210389	08/08/03	GW10663ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.01
B210389	08/08/03	GW10663ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
B210389	08/08/03	GW10663ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
B210389	08/08/03	GW10663ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	700
B210389	08/08/03	GW10663ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.09
B210389	08/08/03	GW10663ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
B210389	08/08/03	GW10663ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
B210389	08/08/03	GW10663ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
B210389	08/08/03	GW10663ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
B210389	08/08/03	GW10663ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1460
B210389	08/08/03	GW10663ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
B210389	08/08/03	GW10663ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	N	0.2
B210389	08/08/03	GW10663ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
B210389	08/08/03	GW10663ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
B210389	08/08/03	GW10663ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
B210389	08/08/03	GW10663ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
B210389	08/08/03	GW10663ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1000
B210389	08/08/03	GW10663ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	N	10000
B210389	08/08/03	GW10663ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
B210389	08/08/03	GW10663ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
B210389	08/08/03	GW10663ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
B210389	08/08/03	GW10663ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
B210389	08/08/03	GW10663ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	2
B210489	07/24/03	GW10664ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B210489	07/24/03	GW10664ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
B210489	07/24/03	GW10664ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
B210489	07/24/03	GW10664ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B210489	07/24/03	GW10664ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B210489	07/24/03	GW10664ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
B210489	07/24/03	GW10664ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
B210489	07/24/03	GW10664ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B210489	07/24/03	GW10664ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B210489	07/24/03	GW10664ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B210489	07/24/03	GW10664ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
B210489	07/24/03	GW10664ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B210489	07/24/03	GW10664ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
B210489	07/24/03	GW10664ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B210489	07/24/03	GW10664ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B210489	07/24/03	GW10664ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
B210489	07/24/03	GW10664ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B210489	07/24/03	GW10664ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
B210489	07/24/03	GW10664ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B210489	07/24/03	GW10664ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
B210489	07/24/03	GW10664ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B210489	07/24/03	GW10664ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	
B210489	07/24/03	GW10664ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B210489	07/24/03	GW10664ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	2920
B210489	07/24/03	GW10664ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
B210489	07/24/03	GW10664ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B210489	07/24/03	GW10664ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B210489	07/24/03	GW10664ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B210489	07/24/03	GW10664ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B210489	07/24/03	GW10664ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B210489	07/24/03	GW10664ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
B210489	07/24/03	GW10664ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
B210489	07/24/03	GW10664ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
B210489	07/24/03	GW10664ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
B210489	07/24/03	GW10664ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B210489	07/24/03	GW10664ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
B210489	07/24/03	GW10664ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
B210489	07/24/03	GW10664ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
B210489	07/24/03	GW10664ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
B210489	07/24/03	GW10664ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
B210489	07/24/03	GW10664ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
B210489	07/24/03	GW10664ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
B210489	07/24/03	GW10664ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B210489	07/24/03	GW10664ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B210489	07/24/03	GW10664ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
B210489	07/24/03	GW10664ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
B210489	07/24/03	GW10664ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B210489	07/24/03	GW10664ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B210489	07/24/03	GW10664ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B210489	07/24/03	GW10664ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B210489	07/24/03	GW10664ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
B210489	07/24/03	GW10664ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B210489	07/24/03	GW10664ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
B210489	07/24/03	GW10664ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B210489	07/24/03	GW10664ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
B210489	07/24/03	GW10664ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
B210489	07/24/03	GW10664ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B210489	07/24/03	GW10664ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
B210489	07/24/03	GW10664ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
B210489	07/24/03	GW10664ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
B210489	07/24/03	GW10664ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
B210489	07/24/03	GW10664ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
B210489	07/24/03	GW10664ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
B210489	07/24/03	GW10664ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
B371BAS	08/20/03	SW10978	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371BAS	08/20/03	SW10978	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	200
B371BAS	08/20/03	SW10978	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.426
B371BAS	08/20/03	SW10978	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	5		UG/L	U	V		1	NO	DD	
B371BAS	08/20/03	SW10978	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
B371BAS	08/20/03	SW10978	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	3650
B371BAS	08/20/03	SW10978	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	7
B371BAS	08/20/03	SW10978	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371BAS	08/20/03	SW10978	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371BAS	08/20/03	SW10978	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371BAS	08/20/03	SW10978	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
B371BAS	08/20/03	SW10978	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371BAS	08/20/03	SW10978	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	600
B371BAS	08/20/03	SW10978	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
B371BAS	08/20/03	SW10978	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
B371BAS	08/20/03	SW10978	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	600
B371BAS	08/20/03	SW10978	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371BAS	08/20/03	SW10978	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	75
B371BAS	08/20/03	SW10978	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371BAS	08/20/03	SW10978	2-BUTANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	21900
B371BAS	08/20/03	SW10978	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371BAS	08/20/03	SW10978	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	
B371BAS	08/20/03	SW10978	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371BAS	08/20/03	SW10978	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	2920
B371BAS	08/20/03	SW10978	ACETONE	REAL	TR1	10		UG/L	U	UJ		1	NO	DD	3650
B371BAS	08/20/03	SW10978	ALUMINUM	REAL	TR1	2.08		UG/L	U	V1		1	YES	DD	36500
B371BAS	08/20/03	SW10978	AMERICIUM-241	REAL	TR1	0.0138	.0129	PCI/L	U	V1			NO	DD	0.145
B371BAS	08/20/03	SW10978	ANTIMONY	REAL	TR1	0.15		UG/L	B	UJ1		1	YES	DD	6
B371BAS	08/20/03	SW10978	ARSENIC	REAL	TR1	1.03		UG/L	U	V1		1	YES	DD	50
B371BAS	08/20/03	SW10978	BARIUM	REAL	TR1	730		UG/L		V1		1	YES	DD	2000
B371BAS	08/20/03	SW10978	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
B371BAS	08/20/03	SW10978	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371BAS	08/20/03	SW10978	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371BAS	08/20/03	SW10978	BERYLLIUM	REAL	TR1	0.024		UG/L	U	V1		1	YES	DD	4
B371BAS	08/20/03	SW10978	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371BAS	08/20/03	SW10978	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371BAS	08/20/03	SW10978	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
B371BAS	08/20/03	SW10978	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
B371BAS	08/20/03	SW10978	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	51.1
B371BAS	08/20/03	SW10978	CADMIUM	REAL	TR1	0.016		UG/L	B	V1		1	YES	DD	5
B371BAS	08/20/03	SW10978	CALCIUM	REAL	TR1	322000		UG/L		V1		5	YES	DD	
B371BAS	08/20/03	SW10978	CARBON DISULFIDE	REAL	TR1	5		UG/L	U	V		1	NO	DD	3650
B371BAS	08/20/03	SW10978	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
B371BAS	08/20/03	SW10978	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
B371BAS	08/20/03	SW10978	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	29.4
B371BAS	08/20/03	SW10978	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
B371BAS	08/20/03	SW10978	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	6.55
B371BAS	08/20/03	SW10978	CHROMIUM	REAL	TR1	0.537		UG/L	B	V1		1	YES	DD	100
B371BAS	08/20/03	SW10978	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
B371BAS	08/20/03	SW10978	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.473
B371BAS	08/20/03	SW10978	COBALT	REAL	TR1	1.51		UG/L	B	V1		1	YES	DD	2190
B371BAS	08/20/03	SW10978	COPPER	REAL	TR1	1.27		UG/L	B	UJ1		1	YES	DD	1300
B371BAS	08/20/03	SW10978	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1.01
B371BAS	08/20/03	SW10978	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371BAS	08/20/03	SW10978	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371BAS	08/20/03	SW10978	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	700
B371BAS	08/20/03	SW10978	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1.09
B371BAS	08/20/03	SW10978	IRON	REAL	TR1	1100		UG/L		V1		1	YES	DD	
B371BAS	08/20/03	SW10978	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371BAS	08/20/03	SW10978	LEAD	REAL	TR1	0.016		UG/L	U	V1		1	YES	DD	15
B371BAS	08/20/03	SW10978	LITHIUM	REAL	TR1	9.02		UG/L	B	V1		1	YES	DD	730
B371BAS	08/20/03	SW10978	MAGNESIUM	REAL	TR1	50200		UG/L		V1		1	YES	DD	
B371BAS	08/20/03	SW10978	MANGANESE	REAL	TR1	478		UG/L		V1		1	YES	DD	1720
B371BAS	08/20/03	SW10978	MERCURY	REAL	TR1	0.033		UG/L	U	J1		1	YES	DD	2
B371BAS	08/20/03	SW10978	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
B371BAS	08/20/03	SW10978	MOLYBDENUM	REAL	TR1	1.69		UG/L	B	J1		1	YES	DD	183
B371BAS	08/20/03	SW10978	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371BAS	08/20/03	SW10978	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371BAS	08/20/03	SW10978	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1460
B371BAS	08/20/03	SW10978	NICKEL	REAL	TR1	4.53		UG/L	B	V1		1	YES	DD	140
B371BAS	08/20/03	SW10978	NITRATE/NITRITE	REAL	TR1	1240		UG/L			10	1	NO	DD	10000
B371BAS	08/20/03	SW10978	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
B371BAS	08/20/03	SW10978	PLUTONIUM-239/240	REAL	TR1	0.00854	.0103	PCI/L	U	V1			NO	DD	0.151
B371BAS	08/20/03	SW10978	POTASSIUM	REAL	TR1	4350		UG/L	BE	J1		1	YES	DD	
B371BAS	08/20/03	SW10978	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.2
B371BAS	08/20/03	SW10978	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371BAS	08/20/03	SW10978	SELENIUM	REAL	TR1	6.04		UG/L		UJ1		1	YES	DD	50
B371BAS	08/20/03	SW10978	SILVER	REAL	TR1	0.008		UG/L	U	J1		1	YES	DD	183
B371BAS	08/20/03	SW10978	SODIUM	REAL	TR1	172000		UG/L		V1		1	YES	DD	
B371BAS	08/20/03	SW10978	STRONTIUM	REAL	TR1	1680		UG/L		V1		1	YES	DD	21900
B371BAS	08/20/03	SW10978	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
B371BAS	08/20/03	SW10978	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371BAS	08/20/03	SW10978	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
B371BAS	08/20/03	SW10978	THALLIUM	REAL	TR1	0.012		UG/L	B	J1		1	YES	DD	2
B371BAS	08/20/03	SW10978	TIN	REAL	TR1	0.098		UG/L	B	UJ1		1	YES	DD	21900
B371BAS	08/20/03	SW10978	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1000
B371BAS	08/20/03	SW10978	TOTAL DISSOLVED SOLIDS	REAL	TR1	2400000		UG/L			3070	1	NO	DD	
B371BAS	08/20/03	SW10978	TOTAL XYLENES	REAL	TR1	3		UG/L	U	V		1	NO	DD	10000
B371BAS	08/20/03	SW10978	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
B371BAS	08/20/03	SW10978	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.473
B371BAS	08/20/03	SW10978	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
B371BAS	08/20/03	SW10978	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371BAS	08/20/03	SW10978	URANIUM, TOTAL	REAL	TR1	2.31		UG/L		V1		1	YES	DD	
B371BAS	08/20/03	SW10978	URANIUM-233,-234	REAL	TR1	0.848	.389	PCI/L	J	V1			YES	DD	1.06
B371BAS	08/20/03	SW10978	URANIUM-235	REAL	TR1	0.00347	.109	PCI/L	U	V1			YES	DD	1.01
B371BAS	08/20/03	SW10978	URANIUM-238	REAL	TR1	0.844	.334	PCI/L	J	V1			YES	DD	0.768
B371BAS	08/20/03	SW10978	VANADIUM	REAL	TR1	0.807		UG/L	U	V1		1	YES	DD	256
B371BAS	08/20/03	SW10978	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	2
B371BAS	08/20/03	SW10978	ZINC	REAL	TR1	2.69		UG/L	B	UJ1		1	YES	DD	11000
B371SUBBAS	08/20/03	SW10979ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371SUBBAS	08/20/03	SW10979ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	200
B371SUBBAS	08/20/03	SW10979ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.426
B371SUBBAS	08/20/03	SW10979ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	5		UG/L	U	V		1	NO	DD	
B371SUBBAS	08/20/03	SW10979ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
B371SUBBAS	08/20/03	SW10979ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	3650
B371SUBBAS	08/20/03	SW10979ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	7
B371SUBBAS	08/20/03	SW10979ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371SUBBAS	08/20/03	SW10979ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371SUBBAS	08/20/03	SW10979ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371SUBBAS	08/20/03	SW10979ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
B371SUBBAS	08/20/03	SW10979ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371SUBBAS	08/20/03	SW10979ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	600
B371SUBBAS	08/20/03	SW10979ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
B371SUBBAS	08/20/03	SW10979ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
B371SUBBAS	08/20/03	SW10979ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	600
B371SUBBAS	08/20/03	SW10979ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371SUBBAS	08/20/03	SW10979ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	75
B371SUBBAS	08/20/03	SW10979ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371SUBBAS	08/20/03	SW10979ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	21900
B371SUBBAS	08/20/03	SW10979ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371SUBBAS	08/20/03	SW10979ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	
B371SUBBAS	08/20/03	SW10979ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371SUBBAS	08/20/03	SW10979ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	2920
B371SUBBAS	08/20/03	SW10979ST	ACETONE	REAL	TR1	10		UG/L	U	UJ		1	NO	DD	3650
B371SUBBAS	08/20/03	SW10979ST	ALUMINUM	REAL	TR1	2.08		UG/L	U	V1		1	YES	DD	36500
B371SUBBAS	08/20/03	SW10979ST	AMERICIUM-241	REAL	TR1	0.0079	.0095	PCI/L	U	V1			NO	DD	0.145
B371SUBBAS	08/20/03	SW10979ST	ANTIMONY	REAL	TR1	0.121		UG/L	B	UJ1		1	YES	DD	6
B371SUBBAS	08/20/03	SW10979ST	ARSENIC	REAL	TR1	1.03		UG/L	U	V1		1	YES	DD	50
B371SUBBAS	08/20/03	SW10979ST	BARIUM	REAL	TR1	419		UG/L		V1		1	YES	DD	2000
B371SUBBAS	08/20/03	SW10979ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
B371SUBBAS	08/20/03	SW10979ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371SUBBAS	08/20/03	SW10979ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371SUBBAS	08/20/03	SW10979ST	BERYLLIUM	REAL	TR1	0.024		UG/L	U	V1		1	YES	DD	4
B371SUBBAS	08/20/03	SW10979ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371SUBBAS	08/20/03	SW10979ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371SUBBAS	08/20/03	SW10979ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
B371SUBBAS	08/20/03	SW10979ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
B371SUBBAS	08/20/03	SW10979ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	51.1
B371SUBBAS	08/20/03	SW10979ST	CADMIUM	REAL	TR1	0.043		UG/L	B	V1		1	YES	DD	5
B371SUBBAS	08/20/03	SW10979ST	CALCIUM	REAL	TR1	251000		UG/L		V1		5	YES	DD	
B371SUBBAS	08/20/03	SW10979ST	CARBON DISULFIDE	REAL	TR1	5		UG/L	U	V		1	NO	DD	3650
B371SUBBAS	08/20/03	SW10979ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
B371SUBBAS	08/20/03	SW10979ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
B371SUBBAS	08/20/03	SW10979ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	29.4
B371SUBBAS	08/20/03	SW10979ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
B371SUBBAS	08/20/03	SW10979ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	6.55
B371SUBBAS	08/20/03	SW10979ST	CHROMIUM	REAL	TR1	0.513		UG/L	B	V1		1	YES	DD	100
B371SUBBAS	08/20/03	SW10979ST	cis-1,2-DICHLOROETHENE	REAL	TR1	0.48		UG/L	J	V		1	NO	DD	70
B371SUBBAS	08/20/03	SW10979ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.473
B371SUBBAS	08/20/03	SW10979ST	COBALT	REAL	TR1	0.658		UG/L	B	V1		1	YES	DD	2190
B371SUBBAS	08/20/03	SW10979ST	COPPER	REAL	TR1	0.918		UG/L	B	UJ1		1	YES	DD	1300
B371SUBBAS	08/20/03	SW10979ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1.01

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
B371SUBBAS	08/20/03	SW10979ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371SUBBAS	08/20/03	SW10979ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371SUBBAS	08/20/03	SW10979ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	700
B371SUBBAS	08/20/03	SW10979ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1.09
B371SUBBAS	08/20/03	SW10979ST	IRON	REAL	TR1	2210		UG/L		V1		1	YES	DD	
B371SUBBAS	08/20/03	SW10979ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371SUBBAS	08/20/03	SW10979ST	LEAD	REAL	TR1	0.016		UG/L	U	V1		1	YES	DD	15
B371SUBBAS	08/20/03	SW10979ST	LITHIUM	REAL	TR1	12.9		UG/L	B	V1		1	YES	DD	730
B371SUBBAS	08/20/03	SW10979ST	MAGNESIUM	REAL	TR1	39600		UG/L		V1		1	YES	DD	
B371SUBBAS	08/20/03	SW10979ST	MANGANESE	REAL	TR1	709		UG/L		V1		1	YES	DD	1720
B371SUBBAS	08/20/03	SW10979ST	MERCURY	REAL	TR1	0.033		UG/L	U	J1		1	YES	DD	2
B371SUBBAS	08/20/03	SW10979ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
B371SUBBAS	08/20/03	SW10979ST	MOLYBDENUM	REAL	TR1	2.28		UG/L	B	J1		1	YES	DD	183
B371SUBBAS	08/20/03	SW10979ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371SUBBAS	08/20/03	SW10979ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371SUBBAS	08/20/03	SW10979ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1460
B371SUBBAS	08/20/03	SW10979ST	NICKEL	REAL	TR1	3.32		UG/L	B	V1		1	YES	DD	140
B371SUBBAS	08/20/03	SW10979ST	NITRATE/NITRITE	REAL	TR1	450		UG/L			10	1	NO	DD	10000
B371SUBBAS	08/20/03	SW10979ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371SUBBAS	08/20/03	SW10979ST	PLUTONIUM-239/240	REAL	TR1	-0.00443	.00869	PCI/L	U	V1			NO	DD	0.151
B371SUBBAS	08/20/03	SW10979ST	POTASSIUM	REAL	TR1	5870		UG/L	E	J1		1	YES	DD	
B371SUBBAS	08/20/03	SW10979ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.2
B371SUBBAS	08/20/03	SW10979ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371SUBBAS	08/20/03	SW10979ST	SELENIUM	REAL	TR1	4.9		UG/L		UJ1		1	YES	DD	50
B371SUBBAS	08/20/03	SW10979ST	SILVER	REAL	TR1	0.008		UG/L	U	J1		1	YES	DD	183
B371SUBBAS	08/20/03	SW10979ST	SODIUM	REAL	TR1	87100		UG/L		V1		1	YES	DD	
B371SUBBAS	08/20/03	SW10979ST	STRONTIUM	REAL	TR1	1410		UG/L		V1		1	YES	DD	21900
B371SUBBAS	08/20/03	SW10979ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
B371SUBBAS	08/20/03	SW10979ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371SUBBAS	08/20/03	SW10979ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
B371SUBBAS	08/20/03	SW10979ST	THALLIUM	REAL	TR1	0.005		UG/L	U	J1		1	YES	DD	2
B371SUBBAS	08/20/03	SW10979ST	TIN	REAL	TR1	0.208		UG/L	B	UJ1		1	YES	DD	21900
B371SUBBAS	08/20/03	SW10979ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1000
B371SUBBAS	08/20/03	SW10979ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	1650000		UG/L			3070	1	NO	DD	
B371SUBBAS	08/20/03	SW10979ST	TOTAL XYLENES	REAL	TR1	3		UG/L	U	V		1	NO	DD	10000
B371SUBBAS	08/20/03	SW10979ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
B371SUBBAS	08/20/03	SW10979ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.473
B371SUBBAS	08/20/03	SW10979ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
B371SUBBAS	08/20/03	SW10979ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
B371SUBBAS	08/20/03	SW10979ST	URANIUM, TOTAL	REAL	TR1	4.56		UG/L		V1		1	YES	DD	
B371SUBBAS	08/20/03	SW10979ST	URANIUM-233,-234	REAL	TR1	1.5	.486	PCI/L		V1			YES	DD	1.06
B371SUBBAS	08/20/03	SW10979ST	URANIUM-235	REAL	TR1	0.451	.246	PCI/L	J	V1			YES	DD	1.01
B371SUBBAS	08/20/03	SW10979ST	URANIUM-238	REAL	TR1	1.49	.481	PCI/L		V1			YES	DD	0.768
B371SUBBAS	08/20/03	SW10979ST	VANADIUM	REAL	TR1	0.807		UG/L	U	V1		1	YES	DD	256
B371SUBBAS	08/20/03	SW10979ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	2
B371SUBBAS	08/20/03	SW10979ST	ZINC	REAL	TR1	2.55		UG/L	B	UJ1		1	YES	DD	11000
BS-865-2	08/12/03	SW11002ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
BS-865-2	08/12/03	SW11002ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	200
BS-865-2	08/12/03	SW11002ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.426
BS-865-2	08/12/03	SW11002ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	39		UG/L		V		1	NO	DD	
BS-865-2	08/12/03	SW11002ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
BS-865-2	08/12/03	SW11002ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	3650
BS-865-2	08/12/03	SW11002ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	7
BS-865-2	08/12/03	SW11002ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
BS-865-2	08/12/03	SW11002ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
BS-865-2	08/12/03	SW11002ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
BS-865-2	08/12/03	SW11002ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
BS-865-2	08/12/03	SW11002ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
BS-865-2	08/12/03	SW11002ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	600
BS-865-2	08/12/03	SW11002ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
BS-865-2	08/12/03	SW11002ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
BS-865-2	08/12/03	SW11002ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	600
BS-865-2	08/12/03	SW11002ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
BS-865-2	08/12/03	SW11002ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	75
BS-865-2	08/12/03	SW11002ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
BS-865-2	08/12/03	SW11002ST	2-BUTANONE	REAL	TR1	10		UG/L	U	UJ		1	NO	DD	21900
BS-865-2	08/12/03	SW11002ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
BS-865-2	08/12/03	SW11002ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	
BS-865-2	08/12/03	SW11002ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
BS-865-2	08/12/03	SW11002ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	DD	2920
BS-865-2	08/12/03	SW11002ST	ACETONE	REAL	TR1	10		UG/L	U	R		1	NO	DD	3650
BS-865-2	08/12/03	SW11002ST	ALUMINUM	REAL	TR1	4.6		UG/L	U	J1		1	YES	DD	36500
BS-865-2	08/12/03	SW11002ST	ANTIMONY	REAL	TR1	0.19		UG/L	B	UJ1		1	YES	DD	6
BS-865-2	08/12/03	SW11002ST	ARSENIC	REAL	TR1	0.32		UG/L	B	V1		1	YES	DD	50
BS-865-2	08/12/03	SW11002ST	BARIUM	REAL	TR1	230		UG/L		V1		1	YES	DD	2000
BS-865-2	08/12/03	SW11002ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
BS-865-2	08/12/03	SW11002ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	DD	
BS-865-2	08/12/03	SW11002ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	DD	
BS-865-2	08/12/03	SW11002ST	BERYLLIUM	REAL	TR1	0.11		UG/L	U	V1		1	YES	DD	4
BS-865-2	08/12/03	SW11002ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
BS-865-2	08/12/03	SW11002ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
BS-865-2	08/12/03	SW11002ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
BS-865-2	08/12/03	SW11002ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
BS-865-2	08/12/03	SW11002ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	51.1
BS-865-2	08/12/03	SW11002ST	CADMIUM	REAL	TR1	0.11		UG/L	U	V1		1	YES	DD	5
BS-865-2	08/12/03	SW11002ST	CALCIUM	REAL	TR1	73000		UG/L		V1		1	YES	DD	
BS-865-2	08/12/03	SW11002ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	3650
BS-865-2	08/12/03	SW11002ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
BS-865-2	08/12/03	SW11002ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
BS-865-2	08/12/03	SW11002ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	29.4
BS-865-2	08/12/03	SW11002ST	CHLOROFORM	REAL	TR1	8		UG/L		V		1	NO	DD	100
BS-865-2	08/12/03	SW11002ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	6.55
BS-865-2	08/12/03	SW11002ST	CHROMIUM	REAL	TR1	0.89		UG/L	U	V1		1	YES	DD	100
BS-865-2	08/12/03	SW11002ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
BS-865-2	08/12/03	SW11002ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.473
BS-865-2	08/12/03	SW11002ST	COBALT	REAL	TR1	1		UG/L	U	V1		1	YES	DD	2190
BS-865-2	08/12/03	SW11002ST	COPPER	REAL	TR1	0.89		UG/L	U	V1		1	YES	DD	1300
BS-865-2	08/12/03	SW11002ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1.01
BS-865-2	08/12/03	SW11002ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
BS-865-2	08/12/03	SW11002ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
BS-865-2	08/12/03	SW11002ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	700
BS-865-2	08/12/03	SW11002ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1.09
BS-865-2	08/12/03	SW11002ST	IRON	REAL	TR1	14.4		UG/L	B	UJ1		1	YES	DD	
BS-865-2	08/12/03	SW11002ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
BS-865-2	08/12/03	SW11002ST	LEAD	REAL	TR1	0.11		UG/L	U	V1		1	YES	DD	15
BS-865-2	08/12/03	SW11002ST	LITHIUM	REAL	TR1	27.9		UG/L	B	V1		1	YES	DD	730
BS-865-2	08/12/03	SW11002ST	MAGNESIUM	REAL	TR1	52000		UG/L		V1		1	YES	DD	
BS-865-2	08/12/03	SW11002ST	MANGANESE	REAL	TR1	6.3		UG/L	B	V1		1	YES	DD	1720
BS-865-2	08/12/03	SW11002ST	MERCURY	REAL	TR1	0.1		UG/L	U	V1		1	YES	DD	2
BS-865-2	08/12/03	SW11002ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
BS-865-2	08/12/03	SW11002ST	MOLYBDENUM	REAL	TR1	1.9		UG/L	U	V1		1	YES	DD	183
BS-865-2	08/12/03	SW11002ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
BS-865-2	08/12/03	SW11002ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
BS-865-2	08/12/03	SW11002ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1460
BS-865-2	08/12/03	SW11002ST	NICKEL	REAL	TR1	0.89		UG/L	U	V1		1	YES	DD	140
BS-865-2	08/12/03	SW11002ST	NITRATE/NITRITE	REAL	TR1	7800		UG/L		V1	12	1	NO	DD	10000
BS-865-2	08/12/03	SW11002ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
BS-865-2	08/12/03	SW11002ST	POTASSIUM	REAL	TR1	1930		UG/L	B	V1		1	YES	DD	
BS-865-2	08/12/03	SW11002ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.2
BS-865-2	08/12/03	SW11002ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
BS-865-2	08/12/03	SW11002ST	SELENIUM	REAL	TR1	2.1		UG/L	B	V1		1	YES	DD	50
BS-865-2	08/12/03	SW11002ST	SILVER	REAL	TR1	0.11		UG/L	U	V1		1	YES	DD	183
BS-865-2	08/12/03	SW11002ST	SODIUM	REAL	TR1	73400		UG/L		V1		1	YES	DD	
BS-865-2	08/12/03	SW11002ST	STRONTIUM	REAL	TR1	1200		UG/L		V1		1	YES	DD	21900
BS-865-2	08/12/03	SW11002ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	100
BS-865-2	08/12/03	SW11002ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
BS-865-2	08/12/03	SW11002ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	5
BS-865-2	08/12/03	SW11002ST	THALLIUM	REAL	TR1	0.11		UG/L	U	V1		1	YES	DD	2
BS-865-2	08/12/03	SW11002ST	TIN	REAL	TR1	0.11		UG/L	U	V1		1	YES	DD	21900
BS-865-2	08/12/03	SW11002ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	1000
BS-865-2	08/12/03	SW11002ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	615000		UG/L		V1	10000	1	NO	DD	
BS-865-2	08/12/03	SW11002ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	DD	10000
BS-865-2	08/12/03	SW11002ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	70
BS-865-2	08/12/03	SW11002ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	DD	0.473
BS-865-2	08/12/03	SW11002ST	TRICHLOROETHENE	REAL	TR1	1		UG/L		V		1	NO	DD	5
BS-865-2	08/12/03	SW11002ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	DD	
BS-865-2	08/12/03	SW11002ST	URANIUM, TOTAL	REAL	TR1	10		UG/L		V1		1	YES	DD	
BS-865-2	08/12/03	SW11002ST	URANIUM-233,-234	REAL	TR1	4.17	.56	PCI/L		V			YES	DD	1.06
BS-865-2	08/12/03	SW11002ST	URANIUM-235	REAL	TR1	0.287	.121	PCI/L	J	V			YES	DD	1.01
BS-865-2	08/12/03	SW11002ST	URANIUM-238	REAL	TR1	3.58	.498	PCI/L		V			YES	DD	0.768
BS-865-2	08/12/03	SW11002ST	VANADIUM	REAL	TR1	4.7		UG/L	B	V1		1	YES	DD	256
BS-865-2	08/12/03	SW11002ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	DD	2
BS-865-2	08/12/03	SW11002ST	ZINC	REAL	TR1	13.9		UG/L	B	UJ1		1	YES	DD	11000
GS03	07/07/03	03D2029-001	TRITIUM	REAL	LD1	-204	183	PCI/L	U					N	20000
GS03	07/11/03	03D2070-001	TRITIUM	REAL	LD1	0	207	PCI/L	U	1			NO	N	20000
GS03	07/29/03	03D2086-001	TRITIUM	RNS	LD	-10.5	127	PCI/L	U	1				N	20000
GS03	09/05/03	03D2208-001	TRITIUM	REAL	LD1	216	169	PCI/L	U	1				N	20000
GS40	08/27/03	03D2223-001	TRITIUM	REAL	LD1	0	168	PCI/L	U	1				N	20000
P114389	08/27/03	GW10918ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
P114389	08/27/03	GW10918ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	200
P114389	08/27/03	GW10918ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	0.426
P114389	08/27/03	GW10918ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
P114389	08/27/03	GW10918ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
P114389	08/27/03	GW10918ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	3650
P114389	08/27/03	GW10918ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	7
P114389	08/27/03	GW10918ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
P114389	08/27/03	GW10918ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
P114389	08/27/03	GW10918ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
P114389	08/27/03	GW10918ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	70
P114389	08/27/03	GW10918ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
P114389	08/27/03	GW10918ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	600
P114389	08/27/03	GW10918ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
P114389	08/27/03	GW10918ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
P114389	08/27/03	GW10918ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	600
P114389	08/27/03	GW10918ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
P114389	08/27/03	GW10918ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	75
P114389	08/27/03	GW10918ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
P114389	08/27/03	GW10918ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PE	21900
P114389	08/27/03	GW10918ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
P114389	08/27/03	GW10918ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PE	
P114389	08/27/03	GW10918ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
P114389	08/27/03	GW10918ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PE	2920
P114389	08/27/03	GW10918ST	ACETONE	REAL	TR1	10		UG/L	U	R1		1	NO	PE	3650
P114389	09/02/03	GW10918ST	ALUMINUM	REAL	TR1	1.4		UG/L	U	V1		1	YES	PE	36500
P114389	09/02/03	GW10918ST	AMERICIUM-241	REAL	TR1	0.0111	.0154	PCI/L	U	V1			NO	PE	0.145
P114389	09/02/03	GW10918ST	ANTIMONY	REAL	TR1	0.36		UG/L	U	V1		1	YES	PE	6
P114389	09/02/03	GW10918ST	ARSENIC	REAL	TR1	0.22		UG/L	U	V1		1	YES	PE	50
P114389	09/02/03	GW10918ST	BARIUM	REAL	TR1	240		UG/L		V1		1	YES	PE	2000
P114389	08/27/03	GW10918ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
P114389	08/27/03	GW10918ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
P114389	08/27/03	GW10918ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
P114389	09/02/03	GW10918ST	BERYLLIUM	REAL	TR1	0.029		UG/L	U	J1		1	YES	PE	4
P114389	08/27/03	GW10918ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
P114389	08/27/03	GW10918ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
P114389	08/27/03	GW10918ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
P114389	08/27/03	GW10918ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
P114389	08/27/03	GW10918ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	51.1
P114389	09/02/03	GW10918ST	CADMIUM	REAL	TR1	0.55		UG/L	B	V1		1	YES	PE	5
P114389	09/02/03	GW10918ST	CALCIUM	REAL	TR1	177000		UG/L		V1		1	YES	PE	
P114389	08/27/03	GW10918ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	3650
P114389	08/27/03	GW10918ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
P114389	08/27/03	GW10918ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
P114389	08/27/03	GW10918ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	29.4
P114389	08/27/03	GW10918ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
P114389	08/27/03	GW10918ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	6.55
P114389	09/02/03	GW10918ST	CHROMIUM	REAL	TR1	0.1		UG/L	U	V1		1	YES	PE	100
P114389	08/27/03	GW10918ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	70
P114389	08/27/03	GW10918ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	0.473
P114389	09/02/03	GW10918ST	COBALT	REAL	TR1	0.29		UG/L	U	V1		1	YES	PE	2190
P114389	09/02/03	GW10918ST	COPPER	REAL	TR1	0.36		UG/L	U	V1		1	YES	PE	1300
P114389	08/27/03	GW10918ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	1.01
P114389	08/27/03	GW10918ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
P114389	08/27/03	GW10918ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
P114389	08/27/03	GW10918ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	700
P114389	08/27/03	GW10918ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	1.09
P114389	09/02/03	GW10918ST	IRON	REAL	TR1	12		UG/L	U	V1		1	YES	PE	
P114389	08/27/03	GW10918ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
P114389	09/02/03	GW10918ST	LEAD	REAL	TR1	0.029		UG/L	U	V1		1	YES	PE	15
P114389	09/02/03	GW10918ST	LITHIUM	REAL	TR1	0.95		UG/L	U	V1		1	YES	PE	730
P114389	09/02/03	GW10918ST	MAGNESIUM	REAL	TR1	42000		UG/L		V1		1	YES	PE	
P114389	09/02/03	GW10918ST	MANGANESE	REAL	DL1	940		UG/L		V1		5	YES	PE	1720
P114389	09/02/03	GW10918ST	MERCURY	REAL	TR1	0.043		UG/L	U	V1		1	YES	PE	2
P114389	08/27/03	GW10918ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
P114389	09/02/03	GW10918ST	MOLYBDENUM	REAL	TR1	0.99		UG/L	U	V1		1	YES	PE	183
P114389	08/27/03	GW10918ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
P114389	08/27/03	GW10918ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
P114389	08/27/03	GW10918ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	1460
P114389	09/02/03	GW10918ST	NICKEL	REAL	TR1	0.34		UG/L	U	V1		1	YES	PE	140
P114389	08/27/03	GW10918ST	NITRATE/NITRITE	REAL	TR1	20		UG/L	B	UJ1	10	1	NO	PE	10000
P114389	08/27/03	GW10918ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
P114389	09/02/03	GW10918ST	PLUTONIUM-239/240	REAL	TR1	0.00708	.0139	PCI/L	U	V1			NO	PE	0.151
P114389	09/02/03	GW10918ST	POTASSIUM	REAL	TR1	29		UG/L	U	V1		1	YES	PE	
P114389	08/27/03	GW10918ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	PE	0.2
P114389	08/27/03	GW10918ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
P114389	09/02/03	GW10918ST	SELENIUM	REAL	TR1	0.54		UG/L	U	V1		1	YES	PE	50
P114389	09/02/03	GW10918ST	SILVER	REAL	TR1	0.0094		UG/L	U	V1		1	YES	PE	183
P114389	09/02/03	GW10918ST	SODIUM	REAL	TR1	139000		UG/L		V1		1	YES	PE	
P114389	09/02/03	GW10918ST	STRONTIUM	REAL	TR1	1080		UG/L		V1		1	YES	PE	21900
P114389	08/27/03	GW10918ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	100
P114389	08/27/03	GW10918ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	
P114389	08/27/03	GW10918ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
P114389	09/02/03	GW10918ST	THALLIUM	REAL	TR1	0.16		UG/L	U	V1		1	YES	PE	2
P114389	09/02/03	GW10918ST	TIN	REAL	TR1	0.78		UG/L	U	V1		1	YES	PE	21900
P114389	08/27/03	GW10918ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	1000
P114389	09/02/03	GW10918ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	1080000		UG/L		V1	3070	1	NO	PE	
P114389	08/27/03	GW10918ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	PE	10000
P114389	08/27/03	GW10918ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	70
P114389	08/27/03	GW10918ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	0.473
P114389	08/27/03	GW10918ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	5
P114389	08/27/03	GW10918ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
P114389	09/02/03	GW10918ST	URANIUM, TOTAL	REAL	TR1	0.63		UG/L	U	V1		1	YES	PE	
P114389	09/02/03	GW10918ST	URANIUM-233,-234	REAL	TR1	3.2	.832	PCI/L		V1			YES	PE	1.06
P114389	09/02/03	GW10918ST	URANIUM-235	REAL	TR1	0.208	.192	PCI/L		V1			YES	PE	1.01
P114389	09/02/03	GW10918ST	URANIUM-238	REAL	TR1	2	.608	PCI/L		V1			YES	PE	0.768
P114389	09/02/03	GW10918ST	VANADIUM	REAL	TR1	0.63		UG/L	U	V1		1	YES	PE	256
P114389	08/27/03	GW10918ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PE	2
P114389	09/02/03	GW10918ST	ZINC	REAL	TR1	3		UG/L	B	V1		1	YES	PE	11000
P119389	08/08/03	GW10602ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P119389	08/08/03	GW10602ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	200
P119389	08/08/03	GW10602ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.426
P119389	08/08/03	GW10602ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P119389	08/08/03	GW10602ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
P119389	08/08/03	GW10602ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
P119389	08/08/03	GW10602ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	7
P119389	08/08/03	GW10602ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P119389	08/08/03	GW10602ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P119389	08/08/03	GW10602ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P119389	08/08/03	GW10602ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
P119389	08/08/03	GW10602ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P119389	08/08/03	GW10602ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
P119389	08/08/03	GW10602ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
P119389	08/08/03	GW10602ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
P119389	08/08/03	GW10602ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
P119389	08/08/03	GW10602ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P119389	08/08/03	GW10602ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	75
P119389	08/08/03	GW10602ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P119389	08/08/03	GW10602ST	2-BUTANONE	REAL	TR1	10		UG/L	U	UJ		1	NO	N	21900
P119389	08/08/03	GW10602ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P119389	08/08/03	GW10602ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	
P119389	08/08/03	GW10602ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P119389	08/08/03	GW10602ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	2920
P119389	08/08/03	GW10602ST	ACETONE	REAL	TR1	10		UG/L	U	R		1	NO	N	3650
P119389	08/08/03	GW10602ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
P119389	08/08/03	GW10602ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	N	
P119389	08/08/03	GW10602ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	N	
P119389	08/08/03	GW10602ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P119389	08/08/03	GW10602ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P119389	08/08/03	GW10602ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
P119389	08/08/03	GW10602ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
P119389	08/08/03	GW10602ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	51.1
P119389	08/08/03	GW10602ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
P119389	08/08/03	GW10602ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
P119389	08/08/03	GW10602ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
P119389	08/08/03	GW10602ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	29.4
P119389	08/08/03	GW10602ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
P119389	08/08/03	GW10602ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	6.55
P119389	08/08/03	GW10602ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
P119389	08/08/03	GW10602ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
P119389	08/08/03	GW10602ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.01
P119389	08/08/03	GW10602ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P119389	08/08/03	GW10602ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P119389	08/08/03	GW10602ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	700
P119389	08/08/03	GW10602ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.09
P119389	08/08/03	GW10602ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P119389	08/08/03	GW10602ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
P119389	08/08/03	GW10602ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P119389	08/08/03	GW10602ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P119389	08/08/03	GW10602ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1460
P119389	08/08/03	GW10602ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P119389	08/08/03	GW10602ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	N	0.2
P119389	08/08/03	GW10602ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P119389	08/08/03	GW10602ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
P119389	08/08/03	GW10602ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P119389	08/08/03	GW10602ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
P119389	08/08/03	GW10602ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1000
P119389	08/08/03	GW10602ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	N	10000
P119389	08/08/03	GW10602ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
P119389	08/08/03	GW10602ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
P119389	08/08/03	GW10602ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
P119389	08/08/03	GW10602ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P119389	08/08/03	GW10602ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	2
P207389	08/12/03	GW10675ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P207389	08/12/03	GW10675ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200
P207389	08/12/03	GW10675ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
P207389	08/12/03	GW10675ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P207389	08/12/03	GW10675ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
P207389	08/12/03	GW10675ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
P207389	08/12/03	GW10675ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
P207389	08/12/03	GW10675ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P207389	08/12/03	GW10675ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
P207389	08/12/03	GW10675ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P207389	08/12/03	GW10675ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
P207389	08/12/03	GW10675ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P207389	08/12/03	GW10675ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
P207389	08/12/03	GW10675ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
P207389	08/12/03	GW10675ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
P207389	08/12/03	GW10675ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
P207389	08/12/03	GW10675ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P207389	08/12/03	GW10675ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
P207389	08/12/03	GW10675ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P207389	08/12/03	GW10675ST	2-BUTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	N	21900
P207389	08/12/03	GW10675ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P207389	08/12/03	GW10675ST	2-HEXANONE	REAL	TR1	5		UG/L	U	V1		1	NO	N	
P207389	08/12/03	GW10675ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P207389	08/12/03	GW10675ST	4-METHYL-2-PENTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	N	2920
P207389	08/12/03	GW10675ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
P207389	08/12/03	GW10675ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
P207389	08/12/03	GW10675ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P207389	08/12/03	GW10675ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P207389	08/12/03	GW10675ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P207389	08/12/03	GW10675ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P207389	08/12/03	GW10675ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
P207389	08/12/03	GW10675ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
P207389	08/12/03	GW10675ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	51.1
P207389	08/12/03	GW10675ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
P207389	08/12/03	GW10675ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
P207389	08/12/03	GW10675ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
P207389	08/12/03	GW10675ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
P207389	08/12/03	GW10675ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
P207389	08/12/03	GW10675ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	6.55
P207389	08/12/03	GW10675ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
P207389	08/12/03	GW10675ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
P207389	08/12/03	GW10675ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
P207389	08/12/03	GW10675ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P207389	08/12/03	GW10675ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P207389	08/12/03	GW10675ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
P207389	08/12/03	GW10675ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
P207389	08/12/03	GW10675ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P207389	08/12/03	GW10675ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
P207389	08/12/03	GW10675ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P207389	08/12/03	GW10675ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P207389	08/12/03	GW10675ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
P207389	08/12/03	GW10675ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P207389	08/12/03	GW10675ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
P207389	08/12/03	GW10675ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P207389	08/12/03	GW10675ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
P207389	08/12/03	GW10675ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P207389	08/12/03	GW10675ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
P207389	08/12/03	GW10675ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
P207389	08/12/03	GW10675ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
P207389	08/12/03	GW10675ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	N	70
P207389	08/12/03	GW10675ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
P207389	08/12/03	GW10675ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
P207389	08/12/03	GW10675ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P207389	08/12/03	GW10675ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
P207689	07/30/03	GW10676ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207689	07/30/03	GW10676ST	1,1,1-TRICHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	200
P207689	07/30/03	GW10676ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	0.426
P207689	07/30/03	GW10676ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207689	07/30/03	GW10676ST	1,1,2-TRICHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
P207689	07/30/03	GW10676ST	1,1-DICHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	3650
P207689	07/30/03	GW10676ST	1,1-DICHLOROETHENE	REAL	TR1	0.5		UG/L	U	V		1	NO	N	7
P207689	07/30/03	GW10676ST	1,1-DICHLOROPROPENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207689	07/30/03	GW10676ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	UJ		1	NO	N	
P207689	07/30/03	GW10676ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207689	07/30/03	GW10676ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	70
P207689	07/30/03	GW10676ST	1,2-DIBROMOETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207689	07/30/03	GW10676ST	1,2-DICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	600
P207689	07/30/03	GW10676ST	1,2-DICHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
P207689	07/30/03	GW10676ST	1,2-DICHLOROPROPANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
P207689	07/30/03	GW10676ST	1,3-DICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	600
P207689	07/30/03	GW10676ST	1,3-DICHLOROPROPANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207689	07/30/03	GW10676ST	1,4-DICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	75
P207689	07/30/03	GW10676ST	2,2-DICHLOROPROPANE	REAL	TR1	0.5		UG/L	U	V		1	NO	N	
P207689	07/30/03	GW10676ST	2-BUTANONE	REAL	TR1	2		UG/L	U	V		1	NO	N	21900
P207689	07/30/03	GW10676ST	2-CHLOROTOLUENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207689	07/30/03	GW10676ST	2-HEXANONE	REAL	TR1	2		UG/L	U	V		1	NO	N	
P207689	07/30/03	GW10676ST	4-ISOPROPYLTOLUENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207689	07/30/03	GW10676ST	4-METHYL-2-PENTANONE	REAL	TR1	2		UG/L	U	V		1	NO	N	2920
P207689	07/30/03	GW10676ST	ACETONE	REAL	TR1	2		UG/L	U	V		1	NO	N	3650

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
P207689	07/30/03	GW10676ST	BENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
P207689	07/30/03	GW10676ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207689	07/30/03	GW10676ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207689	07/30/03	GW10676ST	BROMOBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207689	07/30/03	GW10676ST	BROMOCHLOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207689	07/30/03	GW10676ST	BROMODICHLOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
P207689	07/30/03	GW10676ST	BROMOFORM	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
P207689	07/30/03	GW10676ST	BROMOMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	51.1
P207689	07/30/03	GW10676ST	CARBON DISULFIDE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	3650
P207689	07/30/03	GW10676ST	CARBON TETRACHLORIDE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
P207689	07/30/03	GW10676ST	CHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
P207689	07/30/03	GW10676ST	CHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	29.4
P207689	07/30/03	GW10676ST	CHLOROFORM	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
P207689	07/30/03	GW10676ST	CHLOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	6.55
P207689	07/30/03	GW10676ST	cis-1,2-DICHLOROETHENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	70
P207689	07/30/03	GW10676ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	0.473
P207689	07/30/03	GW10676ST	DIBROMOCHLOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	1.01
P207689	07/30/03	GW10676ST	DIBROMOMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207689	07/30/03	GW10676ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P207689	07/30/03	GW10676ST	ETHYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	700
P207689	07/30/03	GW10676ST	HEXACHLOROBUTADIENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	1.09
P207689	07/30/03	GW10676ST	ISOPROPYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207689	07/30/03	GW10676ST	METHYLENE CHLORIDE	REAL	TR1	0.25		UG/L	U	UJ		1	NO	N	5
P207689	07/30/03	GW10676ST	n-BUTYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207689	07/30/03	GW10676ST	n-PROPYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207689	07/30/03	GW10676ST	NAPHTHALENE	REAL	TR1	0.25		UG/L	U	UJ		1	NO	N	1460
P207689	07/30/03	GW10676ST	p-CHLOROTOLUENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207689	07/30/03	GW10676ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5		UG/L	U	V		1	NO	N	0.2
P207689	07/30/03	GW10676ST	sec-BUTYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207689	07/30/03	GW10676ST	STYRENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
P207689	07/30/03	GW10676ST	tert-BUTYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207689	07/30/03	GW10676ST	TETRACHLOROETHENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
P207689	07/30/03	GW10676ST	TOLUENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	1000
P207689	07/30/03	GW10676ST	TOTAL XYLENES	REAL	TR1	0.75		UG/L	U	V		1	NO	N	10000
P207689	07/30/03	GW10676ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	70
P207689	07/30/03	GW10676ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	0.473
P207689	07/30/03	GW10676ST	TRICHLOROETHENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
P207689	07/30/03	GW10676ST	TRICHLOROFLUOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207689	07/30/03	GW10676ST	VINYL CHLORIDE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	2
P207789	07/30/03	GW10677ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207789	07/30/03	GW10677ST	1,1,1-TRICHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	200
P207789	07/30/03	GW10677ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	0.426
P207789	07/30/03	GW10677ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207789	07/30/03	GW10677ST	1,1,2-TRICHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
P207789	07/30/03	GW10677ST	1,1-DICHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	3650
P207789	07/30/03	GW10677ST	1,1-DICHLOROETHENE	REAL	TR1	0.5		UG/L	U	V		1	NO	N	7
P207789	07/30/03	GW10677ST	1,1-DICHLOROPROPENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207789	07/30/03	GW10677ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	UJ		1	NO	N	
P207789	07/30/03	GW10677ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207789	07/30/03	GW10677ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	70
P207789	07/30/03	GW10677ST	1,2-DIBROMOETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207789	07/30/03	GW10677ST	1,2-DICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	600
P207789	07/30/03	GW10677ST	1,2-DICHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
P207789	07/30/03	GW10677ST	1,2-DICHLOROPROPANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
P207789	07/30/03	GW10677ST	1,3-DICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	600
P207789	07/30/03	GW10677ST	1,3-DICHLOROPROPANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207789	07/30/03	GW10677ST	1,4-DICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	75
P207789	07/30/03	GW10677ST	2,2-DICHLOROPROPANE	REAL	TR1	0.5		UG/L	U	V		1	NO	N	
P207789	07/30/03	GW10677ST	2-BUTANONE	REAL	TR1	2		UG/L	U	V		1	NO	N	21900
P207789	07/30/03	GW10677ST	2-CHLOROTOLUENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207789	07/30/03	GW10677ST	2-HEXANONE	REAL	TR1	2		UG/L	U	V		1	NO	N	
P207789	07/30/03	GW10677ST	4-ISOPROPYLTOLUENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207789	07/30/03	GW10677ST	4-METHYL-2-PENTANONE	REAL	TR1	2		UG/L	U	V		1	NO	N	2920
P207789	07/30/03	GW10677ST	ACETONE	REAL	TR1	2		UG/L	U	V		1	NO	N	3650
P207789	07/30/03	GW10677ST	BENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
P207789	07/30/03	GW10677ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207789	07/30/03	GW10677ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207789	07/30/03	GW10677ST	BROMOBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207789	07/30/03	GW10677ST	BROMOCHLOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207789	07/30/03	GW10677ST	BROMODICHLOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
P207789	07/30/03	GW10677ST	BROMOFORM	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
P207789	07/30/03	GW10677ST	BROMOMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	51.1
P207789	07/30/03	GW10677ST	CARBON DISULFIDE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	3650
P207789	07/30/03	GW10677ST	CARBON TETRACHLORIDE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
P207789	07/30/03	GW10677ST	CHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
P207789	07/30/03	GW10677ST	CHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	29.4
P207789	07/30/03	GW10677ST	CHLOROFORM	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
P207789	07/30/03	GW10677ST	CHLOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	6.55
P207789	07/30/03	GW10677ST	cis-1,2-DICHLOROETHENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	70
P207789	07/30/03	GW10677ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	0.473

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
P207789	07/30/03	GW10677ST	DIBROMOCHLOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	1.01
P207789	07/30/03	GW10677ST	DIBROMOMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207789	07/30/03	GW10677ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P207789	07/30/03	GW10677ST	ETHYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	700
P207789	07/30/03	GW10677ST	HEXACHLOROBUTADIENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	1.09
P207789	07/30/03	GW10677ST	ISOPROPYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207789	07/30/03	GW10677ST	METHYLENE CHLORIDE	REAL	TR1	0.25		UG/L	U	UJ		1	NO	N	5
P207789	07/30/03	GW10677ST	n-BUTYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207789	07/30/03	GW10677ST	n-PROPYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207789	07/30/03	GW10677ST	NAPHTHALENE	REAL	TR1	0.25		UG/L	U	UJ		1	NO	N	1460
P207789	07/30/03	GW10677ST	p-CHLOROTOLUENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207789	07/30/03	GW10677ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5		UG/L	U	V		1	NO	N	0.2
P207789	07/30/03	GW10677ST	sec-BUTYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207789	07/30/03	GW10677ST	STYRENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
P207789	07/30/03	GW10677ST	tert-BUTYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207789	07/30/03	GW10677ST	TETRACHLOROETHENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
P207789	07/30/03	GW10677ST	TOLUENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	1000
P207789	07/30/03	GW10677ST	TOTAL XYLENES	REAL	TR1	0.75		UG/L	U	V		1	NO	N	10000
P207789	07/30/03	GW10677ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	70
P207789	07/30/03	GW10677ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	0.473
P207789	07/30/03	GW10677ST	TRICHLOROETHENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
P207789	07/30/03	GW10677ST	TRICHLOROFLUOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P207789	07/30/03	GW10677ST	VINYL CHLORIDE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	2
P207989	08/05/03	GW10941ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P207989	08/05/03	GW10941ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	200
P207989	08/05/03	GW10941ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	0.426
P207989	08/05/03	GW10941ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P207989	08/05/03	GW10941ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
P207989	08/05/03	GW10941ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	3650
P207989	08/05/03	GW10941ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	7
P207989	08/05/03	GW10941ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P207989	08/05/03	GW10941ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P207989	08/05/03	GW10941ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P207989	08/05/03	GW10941ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	70
P207989	08/05/03	GW10941ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P207989	08/05/03	GW10941ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	600
P207989	08/05/03	GW10941ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
P207989	08/05/03	GW10941ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
P207989	08/05/03	GW10941ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	600
P207989	08/05/03	GW10941ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P207989	08/05/03	GW10941ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	75
P207989	08/05/03	GW10941ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P207989	08/05/03	GW10941ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PD	21900
P207989	08/05/03	GW10941ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P207989	08/05/03	GW10941ST	2-HEXANONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	PD	
P207989	08/05/03	GW10941ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P207989	08/05/03	GW10941ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	PD	2920
P207989	08/05/03	GW10941ST	ACETONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	PD	3650
P207989	09/04/03	GW10941ST	ALUMINUM	REAL	TR1	21		UG/L		V1		1	YES	PD	36500
P207989	09/04/03	GW10941ST	AMERICIUM-241	REAL	TR1	0.0133	.0139	PCI/L	U	V1			NO	PD	0.145
P207989	09/04/03	GW10941ST	AMERICIUM-241	REAL	LD1	0.0289	.0216	PCI/L	J	1			NO	PD	0.145
P207989	09/04/03	GW10941ST	ANTIMONY	REAL	TR1	3.4		UG/L		V1		1	YES	PD	6
P207989	09/04/03	GW10941ST	ARSENIC	REAL	TR1	3.8		UG/L	B	J1		1	YES	PD	50
P207989	09/04/03	GW10941ST	BARIUM	REAL	TR1	33		UG/L	B	J1		1	YES	PD	2000
P207989	08/05/03	GW10941ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
P207989	08/05/03	GW10941ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P207989	08/05/03	GW10941ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P207989	09/04/03	GW10941ST	BERYLLIUM	REAL	TR1	0.31		UG/L	U	V1		1	YES	PD	4
P207989	08/05/03	GW10941ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P207989	08/05/03	GW10941ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P207989	08/05/03	GW10941ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	100
P207989	08/05/03	GW10941ST	BROMOFORM	REAL	TR1	1		UG/L	U	UJ1		1	NO	PD	100
P207989	08/05/03	GW10941ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	51.1
P207989	09/04/03	GW10941ST	CADMIUM	REAL	TR1	0.24		UG/L	U	V1		1	YES	PD	5
P207989	09/04/03	GW10941ST	CALCIUM	REAL	TR1	90000		UG/L		V1		1	YES	PD	
P207989	08/05/03	GW10941ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	3650
P207989	08/05/03	GW10941ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
P207989	08/05/03	GW10941ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	100
P207989	08/05/03	GW10941ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	29.4
P207989	08/05/03	GW10941ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	PD	100
P207989	08/05/03	GW10941ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	6.55
P207989	09/04/03	GW10941ST	CHROMIUM	REAL	TR1	0.42		UG/L	B	J1		1	YES	PD	100
P207989	08/05/03	GW10941ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	70
P207989	08/05/03	GW10941ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	0.473
P207989	09/04/03	GW10941ST	COBALT	REAL	TR1	0.83		UG/L	B	UJ1		1	YES	PD	2190
P207989	09/04/03	GW10941ST	COPPER	REAL	TR1	2.8		UG/L	B	V1		1	YES	PD	1300
P207989	08/05/03	GW10941ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	1.01
P207989	08/05/03	GW10941ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P207989	08/05/03	GW10941ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	PD	
P207989	08/05/03	GW10941ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	700

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
P207989	08/05/03	GW10941ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	1.09
P207989	09/04/03	GW10941ST	IRON	REAL	TR1	9		UG/L	B	UJ1		1	YES	PD	
P207989	08/05/03	GW10941ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P207989	09/04/03	GW10941ST	LEAD	REAL	TR1	1		UG/L	U	V1		1	YES	PD	15
P207989	09/04/03	GW10941ST	LITHIUM	REAL	TR1	75		UG/L	B	J1		1	YES	PD	730
P207989	09/04/03	GW10941ST	MAGNESIUM	REAL	TR1	70000		UG/L		V1		1	YES	PD	
P207989	09/04/03	GW10941ST	MANGANESE	REAL	TR1	0.42		UG/L	B	UJ1		1	YES	PD	1720
P207989	09/04/03	GW10941ST	MERCURY	REAL	TR1	0.062		UG/L	B	UJ1		1	YES	PD	2
P207989	08/05/03	GW10941ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
P207989	09/04/03	GW10941ST	MOLYBDENUM	REAL	TR1	30		UG/L		V1		1	YES	PD	183
P207989	08/05/03	GW10941ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P207989	08/05/03	GW10941ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P207989	08/05/03	GW10941ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	1460
P207989	09/04/03	GW10941ST	NEPTUNIUM-237	REAL	TR1	-0.0483	.0548	PCI/L	U	V1			NO	PD	
P207989	09/04/03	GW10941ST	NEPTUNIUM-237	REAL	LD1	-0.13	.0812	PCI/L	U	1			NO	PD	
P207989	09/04/03	GW10941ST	NICKEL	REAL	TR1	1.6		UG/L	B	V1		1	YES	PD	140
P207989	08/21/03	GW10941ST	NITRATE/NITRITE	REAL	LD1	7000		UG/L			50	5	NO	PD	10000
P207989	08/21/03	GW10941ST	NITRATE/NITRITE	REAL	TR1	7300		UG/L			50	5	NO	PD	10000
P207989	08/05/03	GW10941ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P207989	09/04/03	GW10941ST	PLUTONIUM-239/240	REAL	TR1	0.00237	.0123	PCI/L	U	V1			NO	PD	0.151
P207989	09/04/03	GW10941ST	PLUTONIUM-239/240	REAL	LD1	0.00367	.0125	PCI/L	U	1			NO	PD	0.151
P207989	09/04/03	GW10941ST	POTASSIUM	REAL	TR1	2600		UG/L	B	V1		1	YES	PD	
P207989	08/05/03	GW10941ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	PD	0.2
P207989	08/05/03	GW10941ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P207989	09/04/03	GW10941ST	SELENIUM	REAL	TR1	44		UG/L		V1		1	YES	PD	50
P207989	09/04/03	GW10941ST	SILVER	REAL	TR1	0.29		UG/L	U	V1		1	YES	PD	183
P207989	09/04/03	GW10941ST	SODIUM	REAL	TR1	300000		UG/L		V1		1	YES	PD	
P207989	09/04/03	GW10941ST	STRONTIUM	REAL	TR1	1400		UG/L		J1		1	YES	PD	21900
P207989	08/05/03	GW10941ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	100
P207989	08/05/03	GW10941ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P207989	08/05/03	GW10941ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	UJ1		1	NO	PD	5
P207989	09/04/03	GW10941ST	THALLIUM	REAL	TR1	2.6		UG/L	U	V1		1	YES	PD	2
P207989	09/04/03	GW10941ST	TIN	REAL	TR1	2.4		UG/L	U	V1		1	YES	PD	21900
P207989	08/05/03	GW10941ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	1000
P207989	09/04/03	GW10941ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	1400000		UG/L		V	3000	1	NO	PD	
P207989	09/04/03	GW10941ST	TOTAL DISSOLVED SOLIDS	REAL	LD1	1400000		UG/L			3000	1	NO	PD	
P207989	08/05/03	GW10941ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	PD	10000
P207989	08/05/03	GW10941ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	70
P207989	08/05/03	GW10941ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	0.473
P207989	08/05/03	GW10941ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
P207989	08/05/03	GW10941ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P207989	09/04/03	GW10941ST	TRITIUM	REAL	TR1	94.6	151	PCI/L	U	V1			NO	PD	20000
P207989	09/04/03	GW10941ST	URANIUM, TOTAL	REAL	TR1	68		UG/L	B	V1		1	YES	PD	
P207989	08/21/03	GW10941ST	URANIUM-233,-234	REAL	TR1	37.2	6.43	PCI/L		V1			YES	PD	1.06
P207989	08/21/03	GW10941ST	URANIUM-235	REAL	TR1	2.01	.653	PCI/L		V1			YES	PD	1.01
P207989	08/21/03	GW10941ST	URANIUM-238	REAL	TR1	28.5	5.03	PCI/L		V1			YES	PD	0.768
P207989	09/04/03	GW10941ST	VANADIUM	REAL	TR1	2.6		UG/L	B	V1		1	YES	PD	256
P207989	08/05/03	GW10941ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	2
P207989	09/04/03	GW10941ST	ZINC	REAL	TR1	4.8		UG/L	U	V1		1	YES	PD	11000
P208989	08/06/03	GW10942ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P208989	08/06/03	GW10942ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	200
P208989	08/06/03	GW10942ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	0.426
P208989	08/06/03	GW10942ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	5		UG/L	U	V1		1	NO	PD	
P208989	08/06/03	GW10942ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
P208989	08/06/03	GW10942ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	3650
P208989	08/06/03	GW10942ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	7
P208989	08/06/03	GW10942ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P208989	08/06/03	GW10942ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P208989	08/06/03	GW10942ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P208989	08/06/03	GW10942ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	70
P208989	08/06/03	GW10942ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P208989	08/06/03	GW10942ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	600
P208989	08/06/03	GW10942ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
P208989	08/06/03	GW10942ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
P208989	08/06/03	GW10942ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	600
P208989	08/06/03	GW10942ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P208989	08/06/03	GW10942ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	75
P208989	08/06/03	GW10942ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P208989	08/06/03	GW10942ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PD	21900
P208989	08/06/03	GW10942ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P208989	08/06/03	GW10942ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PD	
P208989	08/06/03	GW10942ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P208989	08/06/03	GW10942ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	PD	2920
P208989	08/06/03	GW10942ST	ACETONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	PD	3650
P208989	08/06/03	GW10942ST	ALUMINUM	REAL	TR1	10.4		UG/L	U	V		5	YES	PD	36500
P208989	08/06/03	GW10942ST	AMERICIUM-241	REAL	TR1	0.0102	.0145	PCI/L	U	V1			YES	PD	0.145
P208989	08/06/03	GW10942ST	ANTIMONY	REAL	TR1	0.58		UG/L	B	UJ		5	YES	PD	6
P208989	08/06/03	GW10942ST	ARSENIC	REAL	TR1	5.13		UG/L	U	J		5	YES	PD	50
P208989	08/06/03	GW10942ST	BARIUM	REAL	TR1	662		UG/L		V		5	YES	PD	2000
P208989	08/06/03	GW10942ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
P208989	08/06/03	GW10942ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P208989	08/06/03	GW10942ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P208989	08/06/03	GW10942ST	BERYLLIUM	REAL	TR1	0.12		UG/L	U	V		5	YES	PD	4
P208989	08/06/03	GW10942ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P208989	08/06/03	GW10942ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P208989	08/06/03	GW10942ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	100
P208989	08/06/03	GW10942ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	PD	100
P208989	08/06/03	GW10942ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	51.1
P208989	08/06/03	GW10942ST	CADMIUM	REAL	TR1	0.895		UG/L	B	J		5	YES	PD	5
P208989	08/06/03	GW10942ST	CALCIUM	REAL	TR1	1760000		UG/L		V		20	YES	PD	
P208989	08/06/03	GW10942ST	CARBON DISULFIDE	REAL	TR1	5		UG/L	U	V1		1	NO	PD	3650
P208989	08/06/03	GW10942ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
P208989	08/06/03	GW10942ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	100
P208989	08/06/03	GW10942ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	29.4
P208989	08/06/03	GW10942ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	PD	100
P208989	08/06/03	GW10942ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	6.55
P208989	08/06/03	GW10942ST	CHROMIUM	REAL	TR1	1.46		UG/L	U	V		5	YES	PD	100
P208989	08/06/03	GW10942ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	70
P208989	08/06/03	GW10942ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	0.473
P208989	08/06/03	GW10942ST	COBALT	REAL	TR1	8.73		UG/L	B	V		5	YES	PD	2190
P208989	08/06/03	GW10942ST	COPPER	REAL	TR1	4.56		UG/L	B	J		5	YES	PD	1300
P208989	08/06/03	GW10942ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	1.01
P208989	08/06/03	GW10942ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P208989	08/06/03	GW10942ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P208989	08/06/03	GW10942ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	700
P208989	08/06/03	GW10942ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	1.09
P208989	08/06/03	GW10942ST	IRON	REAL	TR1	3370		UG/L		V		5	YES	PD	
P208989	08/06/03	GW10942ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P208989	08/06/03	GW10942ST	LEAD	REAL	TR1	0.245		UG/L	B	J		5	YES	PD	15
P208989	08/06/03	GW10942ST	LITHIUM	REAL	TR1	677		UG/L		V		5	YES	PD	730
P208989	08/06/03	GW10942ST	MAGNESIUM	REAL	TR1	455000		UG/L		V		5	YES	PD	
P208989	08/06/03	GW10942ST	MANGANESE	REAL	TR1	4.3		UG/L	B	J		5	YES	PD	1720
P208989	08/06/03	GW10942ST	MERCURY	REAL	TR1	0.053		UG/L	B	J		1	YES	PD	2
P208989	08/06/03	GW10942ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
P208989	08/06/03	GW10942ST	MOLYBDENUM	REAL	TR1	0.915		UG/L	B	UJ		5	YES	PD	183
P208989	08/06/03	GW10942ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P208989	08/06/03	GW10942ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P208989	08/06/03	GW10942ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	1460
P208989	08/06/03	GW10942ST	NEPTUNIUM-237	REAL	TR2	-0.0309	.106	PCI/L	U	V1			YES	PD	
P208989	08/06/03	GW10942ST	NICKEL	REAL	TR1	33.2		UG/L	B	V		5	YES	PD	140
P208989	08/06/03	GW10942ST	NITRATE/NITRITE	REAL	TR1	1730000		UG/L		V1	25000	2500	NO	PD	10000
P208989	08/06/03	GW10942ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P208989	08/06/03	GW10942ST	PLUTONIUM-239/240	REAL	TR1	0.00928	.0129	PCI/L	U	V1			YES	PD	0.151
P208989	08/06/03	GW10942ST	POTASSIUM	REAL	TR1	10300		UG/L	B	V		5	YES	PD	
P208989	08/06/03	GW10942ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	PD	0.2
P208989	08/06/03	GW10942ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P208989	08/06/03	GW10942ST	SELENIUM	REAL	TR1	34.1		UG/L		J		5	YES	PD	50
P208989	08/06/03	GW10942ST	SILVER	REAL	TR1	0.04		UG/L	U	V		5	YES	PD	183
P208989	08/06/03	GW10942ST	SODIUM	REAL	TR1	586000		UG/L		V		5	YES	PD	
P208989	08/06/03	GW10942ST	STRONTIUM	REAL	TR1	15100		UG/L		V		5	YES	PD	21900
P208989	08/06/03	GW10942ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	100
P208989	08/06/03	GW10942ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P208989	08/06/03	GW10942ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
P208989	08/06/03	GW10942ST	THALLIUM	REAL	TR1	0.18		UG/L	B	UJ		5	YES	PD	2
P208989	08/06/03	GW10942ST	TIN	REAL	TR1	0.145		UG/L	B	UJ		5	YES	PD	21900
P208989	08/06/03	GW10942ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	1000
P208989	08/06/03	GW10942ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	11200000		UG/L		V1	3070	1	NO	PD	
P208989	08/06/03	GW10942ST	TOTAL XYLENES	REAL	TR1	3		UG/L	U	V1		1	NO	PD	10000
P208989	08/06/03	GW10942ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	70
P208989	08/06/03	GW10942ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	0.473
P208989	08/06/03	GW10942ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	5
P208989	08/06/03	GW10942ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	
P208989	08/06/03	GW10942ST	TRITIUM	REAL	TR1	1030	272	PCI/L		V			NO	PD	20000
P208989	08/06/03	GW10942ST	URANIUM, TOTAL	REAL	TR1	127		UG/L		V		5	YES	PD	
P208989	08/06/03	GW10942ST	URANIUM-233,-234	REAL	TR1	64.5	11.8	PCI/L		V1			NO	PD	1.06
P208989	08/06/03	GW10942ST	URANIUM-235	REAL	TR1	7.52	1.75	PCI/L		V1			NO	PD	1.01
P208989	08/06/03	GW10942ST	URANIUM-238	REAL	TR1	39.9	7.48	PCI/L		V1			NO	PD	0.768
P208989	08/06/03	GW10942ST	VANADIUM	REAL	TR1	4.03		UG/L	U	J		5	YES	PD	256
P208989	08/06/03	GW10942ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	PD	2
P208989	08/06/03	GW10942ST	ZINC	REAL	TR1	16		UG/L	B	J		5	YES	PD	11000
P209189	07/30/03	GW10679ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209189	07/30/03	GW10679ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	6.2		UG/L	U			25	NO	N	
P209189	07/30/03	GW10679ST	1,1,1-TRICHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	200
P209189	07/30/03	GW10679ST	1,1,1-TRICHLOROETHANE	REAL	TR1	6.2		UG/L	U			25	NO	N	200
P209189	07/30/03	GW10679ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	0.426
P209189	07/30/03	GW10679ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	6.2		UG/L	U			25	NO	N	0.426
P209189	07/30/03	GW10679ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	310		UG/L	E			1	NO	N	
P209189	07/30/03	GW10679ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	280		UG/L		V		25	NO	N	
P209189	07/30/03	GW10679ST	1,1,2-TRICHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
P209189	07/30/03	GW10679ST	1,1,2-TRICHLOROETHANE	REAL	TR1	6.2		UG/L	U			25	NO	N	5

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
P209189	07/30/03	GW10679ST	1,1-DICHLOROETHANE	REAL	TR1	2		UG/L		V		1	NO	N	3650
P209189	07/30/03	GW10679ST	1,1-DICHLOROETHANE	REAL	TR1	6.2		UG/L	U			25	NO	N	3650
P209189	07/30/03	GW10679ST	1,1-DICHLOROETHENE	REAL	TR1	12		UG/L	U			25	NO	N	7
P209189	07/30/03	GW10679ST	1,1-DICHLOROETHENE	REAL	TR1	1.9		UG/L		V		1	NO	N	7
P209189	07/30/03	GW10679ST	1,1-DICHLOROPROPENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209189	07/30/03	GW10679ST	1,1-DICHLOROPROPENE	REAL	TR1	6.2		UG/L	U			25	NO	N	
P209189	07/30/03	GW10679ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	6.2		UG/L	U			25	NO	N	
P209189	07/30/03	GW10679ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	UJ		1	NO	N	
P209189	07/30/03	GW10679ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	6.2		UG/L	U			25	NO	N	
P209189	07/30/03	GW10679ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209189	07/30/03	GW10679ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	70
P209189	07/30/03	GW10679ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	6.2		UG/L	U			25	NO	N	70
P209189	07/30/03	GW10679ST	1,2-DIBROMOETHANE	REAL	TR1	6.2		UG/L	U			25	NO	N	
P209189	07/30/03	GW10679ST	1,2-DIBROMOETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209189	07/30/03	GW10679ST	1,2-DICHLOROBENZENE	REAL	TR1	6.2		UG/L	U			25	NO	N	600
P209189	07/30/03	GW10679ST	1,2-DICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	600
P209189	07/30/03	GW10679ST	1,2-DICHLOROETHANE	REAL	TR1	6.2		UG/L	U			25	NO	N	5
P209189	07/30/03	GW10679ST	1,2-DICHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
P209189	07/30/03	GW10679ST	1,2-DICHLOROPROPANE	REAL	TR1	6.2		UG/L	U			25	NO	N	5
P209189	07/30/03	GW10679ST	1,2-DICHLOROPROPANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
P209189	07/30/03	GW10679ST	1,3-DICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	600
P209189	07/30/03	GW10679ST	1,3-DICHLOROBENZENE	REAL	TR1	6.2		UG/L	U			25	NO	N	600
P209189	07/30/03	GW10679ST	1,3-DICHLOROPROPANE	REAL	TR1	6.2		UG/L	U			25	NO	N	
P209189	07/30/03	GW10679ST	1,3-DICHLOROPROPANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209189	07/30/03	GW10679ST	1,4-DICHLOROBENZENE	REAL	TR1	6.2		UG/L	U			25	NO	N	75
P209189	07/30/03	GW10679ST	1,4-DICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	75
P209189	07/30/03	GW10679ST	2,2-DICHLOROPROPANE	REAL	TR1	0.5		UG/L	U	V		1	NO	N	
P209189	07/30/03	GW10679ST	2,2-DICHLOROPROPANE	REAL	TR1	12		UG/L	U			25	NO	N	
P209189	07/30/03	GW10679ST	2-BUTANONE	REAL	TR1	2		UG/L	U	V		1	NO	N	21900
P209189	07/30/03	GW10679ST	2-BUTANONE	REAL	TR1	50		UG/L	U			25	NO	N	21900
P209189	07/30/03	GW10679ST	2-CHLOROTOLUENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209189	07/30/03	GW10679ST	2-CHLOROTOLUENE	REAL	TR1	6.2		UG/L	U			25	NO	N	
P209189	07/30/03	GW10679ST	2-HEXANONE	REAL	TR1	2		UG/L	U	V		1	NO	N	
P209189	07/30/03	GW10679ST	2-HEXANONE	REAL	TR1	50		UG/L	U			25	NO	N	
P209189	07/30/03	GW10679ST	4-ISOPROPYLTOLUENE	REAL	TR1	6.2		UG/L	U			25	NO	N	
P209189	07/30/03	GW10679ST	4-ISOPROPYLTOLUENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209189	07/30/03	GW10679ST	4-METHYL-2-PENTANONE	REAL	TR1	50		UG/L	U			25	NO	N	2920
P209189	07/30/03	GW10679ST	4-METHYL-2-PENTANONE	REAL	TR1	2		UG/L	U	V		1	NO	N	2920
P209189	07/30/03	GW10679ST	ACETONE	REAL	TR1	2		UG/L	U	V		1	NO	N	3650
P209189	07/30/03	GW10679ST	ACETONE	REAL	TR1	50		UG/L	U			25	NO	N	3650
P209189	07/30/03	GW10679ST	BENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
P209189	07/30/03	GW10679ST	BENZENE	REAL	TR1	6.2		UG/L	U			25	NO	N	5
P209189	07/30/03	GW10679ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	6.2		UG/L	U			25	NO	N	
P209189	07/30/03	GW10679ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209189	07/30/03	GW10679ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209189	07/30/03	GW10679ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	6.2		UG/L	U			25	NO	N	
P209189	07/30/03	GW10679ST	BROMOBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209189	07/30/03	GW10679ST	BROMOBENZENE	REAL	TR1	6.2		UG/L	U			25	NO	N	
P209189	07/30/03	GW10679ST	BROMOCHLOROMETHANE	REAL	TR1	6.2		UG/L	U			25	NO	N	
P209189	07/30/03	GW10679ST	BROMOCHLOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209189	07/30/03	GW10679ST	BROMODICHLOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
P209189	07/30/03	GW10679ST	BROMODICHLOROMETHANE	REAL	TR1	6.2		UG/L	U			25	NO	N	100
P209189	07/30/03	GW10679ST	BROMOFORM	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
P209189	07/30/03	GW10679ST	BROMOFORM	REAL	TR1	6.2		UG/L	U			25	NO	N	100
P209189	07/30/03	GW10679ST	BROMOMETHANE	REAL	TR1	6.2		UG/L	U			25	NO	N	51.1
P209189	07/30/03	GW10679ST	BROMOMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	51.1
P209189	07/30/03	GW10679ST	CARBON DISULFIDE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	3650
P209189	07/30/03	GW10679ST	CARBON DISULFIDE	REAL	TR1	6.2		UG/L	U			25	NO	N	3650
P209189	07/30/03	GW10679ST	CARBON TETRACHLORIDE	REAL	TR1	6.2		UG/L	U			25	NO	N	5
P209189	07/30/03	GW10679ST	CARBON TETRACHLORIDE	REAL	TR1	0.98		UG/L	J	V		1	NO	N	5
P209189	07/30/03	GW10679ST	CHLOROBENZENE	REAL	TR1	6.2		UG/L	U			25	NO	N	100
P209189	07/30/03	GW10679ST	CHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
P209189	07/30/03	GW10679ST	CHLOROETHANE	REAL	TR1	6.2		UG/L	U			25	NO	N	29.4
P209189	07/30/03	GW10679ST	CHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	29.4
P209189	07/30/03	GW10679ST	CHLOROFORM	REAL	TR1	6.2		UG/L	U			25	NO	N	100
P209189	07/30/03	GW10679ST	CHLOROFORM	REAL	TR1	4.3		UG/L		V		1	NO	N	100
P209189	07/30/03	GW10679ST	CHLOROMETHANE	REAL	TR1	6.2		UG/L	U			25	NO	N	6.55
P209189	07/30/03	GW10679ST	CHLOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	6.55
P209189	07/30/03	GW10679ST	cis-1,2-DICHLOROETHENE	REAL	TR1	6.2		UG/L	U			25	NO	N	70
P209189	07/30/03	GW10679ST	cis-1,2-DICHLOROETHENE	REAL	TR1	4.3		UG/L		V		1	NO	N	70
P209189	07/30/03	GW10679ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	6.2		UG/L	U			25	NO	N	0.473
P209189	07/30/03	GW10679ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	0.473
P209189	07/30/03	GW10679ST	DIBROMOCHLOROMETHANE	REAL	TR1	6.2		UG/L	U			25	NO	N	1.01
P209189	07/30/03	GW10679ST	DIBROMOCHLOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	1.01
P209189	07/30/03	GW10679ST	DIBROMOMETHANE	REAL	TR1	6.2		UG/L	U			25	NO	N	
P209189	07/30/03	GW10679ST	DIBROMOMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209189	07/30/03	GW10679ST	DICHLORODIFLUOROMETHANE	REAL	TR1	25		UG/L	U			25	NO	N	
P209189	07/30/03	GW10679ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1.7		UG/L		V		1	NO	N	
P209189	07/30/03	GW10679ST	ETHYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	700
P209189	07/30/03	GW10679ST	ETHYLBENZENE	REAL	TR1	6.2		UG/L	U			25	NO	N	700

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
P209189	07/30/03	GW10679ST	HEXACHLOROBUTADIENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	1.09
P209189	07/30/03	GW10679ST	HEXACHLOROBUTADIENE	REAL	TR1	6.2		UG/L	U			25	NO	N	1.09
P209189	07/30/03	GW10679ST	ISOPROPYLBENZENE	REAL	TR1	6.2		UG/L	U			25	NO	N	
P209189	07/30/03	GW10679ST	ISOPROPYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209189	07/30/03	GW10679ST	METHYLENE CHLORIDE	REAL	TR1	0.25		UG/L	U	UJ		1	NO	N	5
P209189	07/30/03	GW10679ST	METHYLENE CHLORIDE	REAL	TR1	6.2		UG/L	U			25	NO	N	5
P209189	07/30/03	GW10679ST	n-BUTYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209189	07/30/03	GW10679ST	n-BUTYLBENZENE	REAL	TR1	6.2		UG/L	U			25	NO	N	
P209189	07/30/03	GW10679ST	n-PROPYLBENZENE	REAL	TR1	6.2		UG/L	U			25	NO	N	
P209189	07/30/03	GW10679ST	n-PROPYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209189	07/30/03	GW10679ST	NAPHTHALENE	REAL	TR1	0.25		UG/L	U	UJ		1	NO	N	1460
P209189	07/30/03	GW10679ST	NAPHTHALENE	REAL	TR1	6.2		UG/L	U			25	NO	N	1460
P209189	07/30/03	GW10679ST	p-CHLOROTOLUENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209189	07/30/03	GW10679ST	p-CHLOROTOLUENE	REAL	TR1	6.2		UG/L	U			25	NO	N	
P209189	07/30/03	GW10679ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5		UG/L	U	V		1	NO	N	0.2
P209189	07/30/03	GW10679ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	12		UG/L	U			25	NO	N	0.2
P209189	07/30/03	GW10679ST	sec-BUTYLBENZENE	REAL	TR1	6.2		UG/L	U			25	NO	N	
P209189	07/30/03	GW10679ST	sec-BUTYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209189	07/30/03	GW10679ST	STYRENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
P209189	07/30/03	GW10679ST	STYRENE	REAL	TR1	6.2		UG/L	U			25	NO	N	100
P209189	07/30/03	GW10679ST	tert-BUTYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209189	07/30/03	GW10679ST	tert-BUTYLBENZENE	REAL	TR1	6.2		UG/L	U			25	NO	N	
P209189	07/30/03	GW10679ST	TETRACHLOROETHENE	REAL	TR1	6.9		UG/L		V		1	NO	N	5
P209189	07/30/03	GW10679ST	TETRACHLOROETHENE	REAL	TR1	6.2		UG/L	U			25	NO	N	5
P209189	07/30/03	GW10679ST	TOLUENE	REAL	TR1	6.2		UG/L	U			25	NO	N	1000
P209189	07/30/03	GW10679ST	TOLUENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	1000
P209189	07/30/03	GW10679ST	TOTAL XYLENES	REAL	TR1	19		UG/L	U			25	NO	N	10000
P209189	07/30/03	GW10679ST	TOTAL XYLENES	REAL	TR1	0.75		UG/L	U	V		1	NO	N	10000
P209189	07/30/03	GW10679ST	trans-1,2-DICHLOROETHENE	REAL	TR1	6.2		UG/L	U			25	NO	N	70
P209189	07/30/03	GW10679ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	70
P209189	07/30/03	GW10679ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	0.473
P209189	07/30/03	GW10679ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	6.2		UG/L	U			25	NO	N	0.473
P209189	07/30/03	GW10679ST	TRICHLOROETHENE	REAL	TR1	12		UG/L		V		1	NO	N	5
P209189	07/30/03	GW10679ST	TRICHLOROETHENE	REAL	TR1	12		UG/L	J			25	NO	N	5
P209189	07/30/03	GW10679ST	TRICHLOROFLUOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209189	07/30/03	GW10679ST	TRICHLOROFLUOROMETHANE	REAL	TR1	6.2		UG/L	U			25	NO	N	
P209189	07/30/03	GW10679ST	VINYL CHLORIDE	REAL	TR1	6.2		UG/L	U			25	NO	N	2
P209189	07/30/03	GW10679ST	VINYL CHLORIDE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	2
P209389	08/18/03	GW10919ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
P209389	08/18/03	GW10919ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	200
P209389	08/18/03	GW10919ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	0.426
P209389	08/18/03	GW10919ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	5		UG/L	U	V		1	NO	PD	
P209389	08/18/03	GW10919ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	5
P209389	08/18/03	GW10919ST	1,1-DICHLOROETHANE	REAL	TR1	0.73		UG/L	J	V		1	NO	PD	3650
P209389	08/18/03	GW10919ST	1,1-DICHLOROETHENE	REAL	TR1	29.3		UG/L		V		1	NO	PD	7
P209389	08/18/03	GW10919ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
P209389	08/18/03	GW10919ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
P209389	08/18/03	GW10919ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
P209389	08/18/03	GW10919ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	70
P209389	08/18/03	GW10919ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
P209389	08/18/03	GW10919ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	600
P209389	08/18/03	GW10919ST	1,2-DICHLOROETHANE	REAL	TR1	0.29		UG/L	J	V		1	NO	PD	5
P209389	08/18/03	GW10919ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	5
P209389	08/18/03	GW10919ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	600
P209389	08/18/03	GW10919ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
P209389	08/18/03	GW10919ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	75
P209389	08/18/03	GW10919ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
P209389	08/18/03	GW10919ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V		1	NO	PD	21900
P209389	08/18/03	GW10919ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
P209389	08/18/03	GW10919ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	PD	
P209389	08/18/03	GW10919ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
P209389	08/18/03	GW10919ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	PD	2920
P209389	08/18/03	GW10919ST	ACETONE	REAL	TR1	10		UG/L	U	UJ		1	NO	PD	3650
P209389	08/18/03	GW10919ST	ALUMINUM	REAL	TR1	2.08		UG/L	U	V1		1	YES	PD	36500
P209389	08/18/03	GW10919ST	AMERICIUM-241	REAL	TR1	0.0157	.0127	PCI/L	J	V1			NO	PD	0.145
P209389	08/18/03	GW10919ST	ANTIMONY	REAL	TR1	0.085		UG/L	U	V1		1	YES	PD	6
P209389	08/18/03	GW10919ST	ARSENIC	REAL	TR1	2.66		UG/L	B	V1		1	YES	PD	50
P209389	08/18/03	GW10919ST	BARIUM	REAL	TR1	91.2		UG/L	B	V1		1	YES	PD	2000
P209389	08/18/03	GW10919ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	5
P209389	08/18/03	GW10919ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	PD	
P209389	08/18/03	GW10919ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	PD	
P209389	08/18/03	GW10919ST	BERYLLIUM	REAL	TR1	0.024		UG/L	U	V1		1	YES	PD	4
P209389	08/18/03	GW10919ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
P209389	08/18/03	GW10919ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
P209389	08/18/03	GW10919ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	100
P209389	08/18/03	GW10919ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	PD	100
P209389	08/18/03	GW10919ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	51.1
P209389	08/18/03	GW10919ST	CADMIUM	REAL	TR1	0.175		UG/L	B	V1		1	YES	PD	5
P209389	08/18/03	GW10919ST	CALCIUM	REAL	TR1	114000		UG/L		V1		1	YES	PD	
P209389	08/18/03	GW10919ST	CARBON DISULFIDE	REAL	TR1	5		UG/L	U	V		1	NO	PD	3650

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
P209389	08/18/03	GW10919ST	CARBON TETRACHLORIDE	REAL	TR1	0.7		UG/L	J	V		1	NO	PD	5
P209389	08/18/03	GW10919ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	100
P209389	08/18/03	GW10919ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	29.4
P209389	08/18/03	GW10919ST	CHLOROFORM	REAL	TR1	2.9		UG/L		V		1	NO	PD	100
P209389	08/18/03	GW10919ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	6.55
P209389	08/18/03	GW10919ST	CHROMIUM	REAL	TR1	1.28		UG/L	B	V1		1	YES	PD	100
P209389	08/18/03	GW10919ST	cis-1,2-DICHLOROETHENE	REAL	TR1	0.33		UG/L	J	V		1	NO	PD	70
P209389	08/18/03	GW10919ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	0.473
P209389	08/18/03	GW10919ST	COBALT	REAL	TR1	1.04		UG/L	B	V1		1	YES	PD	2190
P209389	08/18/03	GW10919ST	COPPER	REAL	TR1	2.03		UG/L	B	V1		1	YES	PD	1300
P209389	08/18/03	GW10919ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	1.01
P209389	08/18/03	GW10919ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
P209389	08/18/03	GW10919ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
P209389	08/18/03	GW10919ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	700
P209389	08/18/03	GW10919ST	FLUORIDE	REAL	TR1	394		UG/L	B		55.3	1	NO	PD	4000
P209389	08/18/03	GW10919ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	1.09
P209389	08/18/03	GW10919ST	IRON	REAL	TR1	476		UG/L		V1		1	YES	PD	
P209389	08/18/03	GW10919ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
P209389	08/18/03	GW10919ST	LEAD	REAL	TR1	0.044		UG/L	B	V1		1	YES	PD	15
P209389	08/18/03	GW10919ST	LITHIUM	REAL	TR1	18.3		UG/L	B	V1		1	YES	PD	730
P209389	08/18/03	GW10919ST	MAGNESIUM	REAL	TR1	17900		UG/L		V1		1	YES	PD	
P209389	08/18/03	GW10919ST	MANGANESE	REAL	TR1	8.09		UG/L	B	V1		1	YES	PD	1720
P209389	08/18/03	GW10919ST	MERCURY	REAL	TR1	0.033		UG/L	U	J1		1	YES	PD	2
P209389	08/18/03	GW10919ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	PD	5
P209389	08/18/03	GW10919ST	MOLYBDENUM	REAL	TR1	0.429		UG/L	B	J1		1	YES	PD	183
P209389	08/18/03	GW10919ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
P209389	08/18/03	GW10919ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
P209389	08/18/03	GW10919ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	1460
P209389	08/18/03	GW10919ST	NICKEL	REAL	TR1	4.55		UG/L	B	V1		1	YES	PD	140
P209389	08/18/03	GW10919ST	NITRATE/NITRITE	REAL	TR1	3750		UG/L			30	3	NO	PD	10000
P209389	08/18/03	GW10919ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
P209389	08/18/03	GW10919ST	PLUTONIUM-239/240	REAL	TR1	0.0149	.0111	PCI/L	J	V1			NO	PD	0.151
P209389	08/18/03	GW10919ST	POTASSIUM	REAL	TR1	1510		UG/L	BE	J1		1	YES	PD	
P209389	08/18/03	GW10919ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	PD	0.2
P209389	08/18/03	GW10919ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
P209389	08/18/03	GW10919ST	SELENIUM	REAL	TR1	3.34		UG/L		UJ1		1	YES	PD	50
P209389	08/18/03	GW10919ST	SILVER	REAL	TR1	0.008		UG/L	U	J1		1	YES	PD	183
P209389	08/18/03	GW10919ST	SODIUM	REAL	TR1	61000		UG/L		V1		1	YES	PD	
P209389	08/18/03	GW10919ST	STRONTIUM	REAL	TR1	527		UG/L		V1		1	YES	PD	21900
P209389	08/18/03	GW10919ST	STRONTIUM-89,90	REAL	TR1	0.417	.258	PCI/L	U	V			YES	PD	0.852
P209389	08/18/03	GW10919ST	STRONTIUM-89,90	REAL	LD1	0.00301	.217	PCI/L	U				YES	PD	0.852
P209389	08/18/03	GW10919ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	100
P209389	08/18/03	GW10919ST	SULFATE	REAL	TR1	92800		UG/L			1930	10	NO	PD	500000
P209389	08/18/03	GW10919ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
P209389	08/18/03	GW10919ST	TETRACHLOROETHENE	REAL	TR1	1.3		UG/L		V		1	NO	PD	5
P209389	08/18/03	GW10919ST	THALLIUM	REAL	TR1	0.017		UG/L	B	J1		1	YES	PD	2
P209389	08/18/03	GW10919ST	TIN	REAL	TR1	0.124		UG/L	B	UJ1		1	YES	PD	21900
P209389	08/18/03	GW10919ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	1000
P209389	08/18/03	GW10919ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	686000		UG/L			3070	1	NO	PD	
P209389	08/18/03	GW10919ST	TOTAL XYLENES	REAL	TR1	3		UG/L	U	V		1	NO	PD	10000
P209389	08/18/03	GW10919ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	70
P209389	08/18/03	GW10919ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PD	0.473
P209389	08/18/03	GW10919ST	TRICHLOROETHENE	REAL	TR1	0.48		UG/L	J	V		1	NO	PD	5
P209389	08/18/03	GW10919ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PD	
P209389	08/18/03	GW10919ST	TRITIUM	REAL	TR1	204	170	PCI/L	U	V1			NO	PD	20000
P209389	08/18/03	GW10919ST	URANIUM, TOTAL	REAL	TR1	1.05		UG/L		V1		1	YES	PD	
P209389	08/18/03	GW10919ST	URANIUM-233,-234	REAL	TR1	0.662	.288	PCI/L	J	V1			YES	PD	1.06
P209389	08/18/03	GW10919ST	URANIUM-235	REAL	TR1	0.0497	.0797	PCI/L	U	V1			YES	PD	1.01
P209389	08/18/03	GW10919ST	URANIUM-238	REAL	TR1	0.275	.179	PCI/L	J	V1			YES	PD	0.768
P209389	08/18/03	GW10919ST	VANADIUM	REAL	TR1	1.91		UG/L	B	V1		1	YES	PD	256
P209389	08/18/03	GW10919ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	PD	2
P209389	08/18/03	GW10919ST	ZINC	REAL	TR1	5.66		UG/L	B	UJ1		1	YES	PD	11000
P209589	08/08/03	GW10680ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P209589	08/08/03	GW10680ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	200
P209589	08/08/03	GW10680ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.426
P209589	08/08/03	GW10680ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P209589	08/08/03	GW10680ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
P209589	08/08/03	GW10680ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
P209589	08/08/03	GW10680ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	7
P209589	08/08/03	GW10680ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P209589	08/08/03	GW10680ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P209589	08/08/03	GW10680ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P209589	08/08/03	GW10680ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
P209589	08/08/03	GW10680ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P209589	08/08/03	GW10680ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
P209589	08/08/03	GW10680ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
P209589	08/08/03	GW10680ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
P209589	08/08/03	GW10680ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
P209589	08/08/03	GW10680ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P209589	08/08/03	GW10680ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	75

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
P209589	08/08/03	GW10680ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P209589	08/08/03	GW10680ST	2-BUTANONE	REAL	TR1	10		UG/L	U	UJ		1	NO	N	21900
P209589	08/08/03	GW10680ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P209589	08/08/03	GW10680ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	
P209589	08/08/03	GW10680ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P209589	08/08/03	GW10680ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	2920
P209589	08/08/03	GW10680ST	ACETONE	REAL	TR1	10		UG/L	U	R		1	NO	N	3650
P209589	08/08/03	GW10680ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
P209589	08/08/03	GW10680ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	N	
P209589	08/08/03	GW10680ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	N	
P209589	08/08/03	GW10680ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P209589	08/08/03	GW10680ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P209589	08/08/03	GW10680ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
P209589	08/08/03	GW10680ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
P209589	08/08/03	GW10680ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	51.1
P209589	08/08/03	GW10680ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
P209589	08/08/03	GW10680ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
P209589	08/08/03	GW10680ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
P209589	08/08/03	GW10680ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	29.4
P209589	08/08/03	GW10680ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
P209589	08/08/03	GW10680ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	6.55
P209589	08/08/03	GW10680ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
P209589	08/08/03	GW10680ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
P209589	08/08/03	GW10680ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.01
P209589	08/08/03	GW10680ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P209589	08/08/03	GW10680ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P209589	08/08/03	GW10680ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	700
P209589	08/08/03	GW10680ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.09
P209589	08/08/03	GW10680ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P209589	08/08/03	GW10680ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
P209589	08/08/03	GW10680ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P209589	08/08/03	GW10680ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P209589	08/08/03	GW10680ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1460
P209589	08/08/03	GW10680ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P209589	08/08/03	GW10680ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	N	0.2
P209589	08/08/03	GW10680ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P209589	08/08/03	GW10680ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
P209589	08/08/03	GW10680ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P209589	08/08/03	GW10680ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
P209589	08/08/03	GW10680ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1000
P209589	08/08/03	GW10680ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	N	10000
P209589	08/08/03	GW10680ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
P209589	08/08/03	GW10680ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
P209589	08/08/03	GW10680ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
P209589	08/08/03	GW10680ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P209589	08/08/03	GW10680ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	2
P209789	07/30/03	GW10681ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209789	07/30/03	GW10681ST	1,1,1-TRICHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	200
P209789	07/30/03	GW10681ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	0.426
P209789	07/30/03	GW10681ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209789	07/30/03	GW10681ST	1,1,2-TRICHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
P209789	07/30/03	GW10681ST	1,1-DICHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	3650
P209789	07/30/03	GW10681ST	1,1-DICHLOROETHENE	REAL	TR1	0.5		UG/L	U	V		1	NO	N	7
P209789	07/30/03	GW10681ST	1,1-DICHLOROPROPENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209789	07/30/03	GW10681ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	UJ		1	NO	N	
P209789	07/30/03	GW10681ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209789	07/30/03	GW10681ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	70
P209789	07/30/03	GW10681ST	1,2-DIBROMOETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209789	07/30/03	GW10681ST	1,2-DICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	600
P209789	07/30/03	GW10681ST	1,2-DICHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
P209789	07/30/03	GW10681ST	1,2-DICHLOROPROPANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
P209789	07/30/03	GW10681ST	1,3-DICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	600
P209789	07/30/03	GW10681ST	1,3-DICHLOROPROPANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209789	07/30/03	GW10681ST	1,4-DICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	75
P209789	07/30/03	GW10681ST	2,2-DICHLOROPROPANE	REAL	TR1	0.5		UG/L	U	V		1	NO	N	
P209789	07/30/03	GW10681ST	2-BUTANONE	REAL	TR1	2		UG/L	U	V		1	NO	N	21900
P209789	07/30/03	GW10681ST	2-CHLOROTOLUENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209789	07/30/03	GW10681ST	2-HEXANONE	REAL	TR1	2		UG/L	U	V		1	NO	N	
P209789	07/30/03	GW10681ST	4-ISOPROPYLTOLUENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209789	07/30/03	GW10681ST	4-METHYL-2-PENTANONE	REAL	TR1	2		UG/L	U	V		1	NO	N	2920
P209789	07/30/03	GW10681ST	ACETONE	REAL	TR1	2		UG/L	U	V		1	NO	N	3650
P209789	07/30/03	GW10681ST	BENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
P209789	07/30/03	GW10681ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209789	07/30/03	GW10681ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209789	07/30/03	GW10681ST	BROMOBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209789	07/30/03	GW10681ST	BROMOCHLOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209789	07/30/03	GW10681ST	BROMODICHLOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
P209789	07/30/03	GW10681ST	BROMOFORM	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
P209789	07/30/03	GW10681ST	BROMOMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	51.1
P209789	07/30/03	GW10681ST	CARBON DISULFIDE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	3650

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
P209789	07/30/03	GW10681ST	CARBON TETRACHLORIDE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
P209789	07/30/03	GW10681ST	CHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
P209789	07/30/03	GW10681ST	CHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	29.4
P209789	07/30/03	GW10681ST	CHLOROFORM	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
P209789	07/30/03	GW10681ST	CHLOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	6.55
P209789	07/30/03	GW10681ST	cis-1,2-DICHLOROETHENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	70
P209789	07/30/03	GW10681ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	0.473
P209789	07/30/03	GW10681ST	DIBROMOCHLOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	1.01
P209789	07/30/03	GW10681ST	DIBROMOMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209789	07/30/03	GW10681ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P209789	07/30/03	GW10681ST	ETHYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	700
P209789	07/30/03	GW10681ST	HEXACHLOROBUTADIENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	1.09
P209789	07/30/03	GW10681ST	ISOPROPYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209789	07/30/03	GW10681ST	METHYLENE CHLORIDE	REAL	TR1	0.25		UG/L	U	UJ		1	NO	N	5
P209789	07/30/03	GW10681ST	n-BUTYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209789	07/30/03	GW10681ST	n-PROPYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209789	07/30/03	GW10681ST	NAPHTHALENE	REAL	TR1	0.25		UG/L	U	UJ		1	NO	N	1460
P209789	07/30/03	GW10681ST	p-CHLOROTOLUENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209789	07/30/03	GW10681ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5		UG/L	U	V		1	NO	N	0.2
P209789	07/30/03	GW10681ST	sec-BUTYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209789	07/30/03	GW10681ST	STYRENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
P209789	07/30/03	GW10681ST	tert-BUTYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209789	07/30/03	GW10681ST	TETRACHLOROETHENE	REAL	TR1	2.2		UG/L		V		1	NO	N	5
P209789	07/30/03	GW10681ST	TOLUENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	1000
P209789	07/30/03	GW10681ST	TOTAL XYLENES	REAL	TR1	0.75		UG/L	U	V		1	NO	N	10000
P209789	07/30/03	GW10681ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	70
P209789	07/30/03	GW10681ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	0.473
P209789	07/30/03	GW10681ST	TRICHLOROETHENE	REAL	TR1	1.7		UG/L		V		1	NO	N	5
P209789	07/30/03	GW10681ST	TRICHLOROFLUOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209789	07/30/03	GW10681ST	VINYL CHLORIDE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	2
P209889	07/30/03	GW10681ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209889	07/30/03	GW10681ST	1,1,1-TRICHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	200
P209889	07/30/03	GW10681ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	0.426
P209889	07/30/03	GW10681ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209889	07/30/03	GW10681ST	1,1,2-TRICHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
P209889	07/30/03	GW10681ST	1,1-DICHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	3650
P209889	07/30/03	GW10681ST	1,1-DICHLOROETHENE	REAL	TR1	0.5		UG/L	U	V		1	NO	N	7
P209889	07/30/03	GW10681ST	1,1-DICHLOROPROPENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209889	07/30/03	GW10681ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	UJ		1	NO	N	
P209889	07/30/03	GW10681ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209889	07/30/03	GW10681ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	70
P209889	07/30/03	GW10681ST	1,2-DIBROMOETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209889	07/30/03	GW10681ST	1,2-DICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	600
P209889	07/30/03	GW10681ST	1,2-DICHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
P209889	07/30/03	GW10681ST	1,2-DICHLOROPROPANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
P209889	07/30/03	GW10681ST	1,3-DICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	600
P209889	07/30/03	GW10681ST	1,3-DICHLOROPROPANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209889	07/30/03	GW10681ST	1,4-DICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	75
P209889	07/30/03	GW10681ST	2,2-DICHLOROPROPANE	REAL	TR1	0.5		UG/L	U	V		1	NO	N	
P209889	07/30/03	GW10681ST	2-BUTANONE	REAL	TR1	2		UG/L	U	V		1	NO	N	21900
P209889	07/30/03	GW10681ST	2-CHLOROTOLUENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209889	07/30/03	GW10681ST	2-HEXANONE	REAL	TR1	2		UG/L	U	V		1	NO	N	
P209889	07/30/03	GW10681ST	4-ISOPROPYLTOLUENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209889	07/30/03	GW10681ST	4-METHYL-2-PENTANONE	REAL	TR1	2		UG/L	U	V		1	NO	N	2920
P209889	07/30/03	GW10681ST	ACETONE	REAL	TR1	2		UG/L	U	V		1	NO	N	3650
P209889	07/30/03	GW10681ST	BENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
P209889	07/30/03	GW10681ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209889	07/30/03	GW10681ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209889	07/30/03	GW10681ST	BROMOBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209889	07/30/03	GW10681ST	BROMOCHLOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209889	07/30/03	GW10681ST	BROMODICHLOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
P209889	07/30/03	GW10681ST	BROMOFORM	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
P209889	07/30/03	GW10681ST	BROMOMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	51.1
P209889	07/30/03	GW10681ST	CARBON DISULFIDE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	3650
P209889	07/30/03	GW10681ST	CARBON TETRACHLORIDE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
P209889	07/30/03	GW10681ST	CHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
P209889	07/30/03	GW10681ST	CHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	29.4
P209889	07/30/03	GW10681ST	CHLOROFORM	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
P209889	07/30/03	GW10681ST	CHLOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	6.55
P209889	07/30/03	GW10681ST	cis-1,2-DICHLOROETHENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	70
P209889	07/30/03	GW10681ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	0.473
P209889	07/30/03	GW10681ST	DIBROMOCHLOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	1.01
P209889	07/30/03	GW10681ST	DIBROMOMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209889	07/30/03	GW10681ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P209889	07/30/03	GW10681ST	ETHYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	700
P209889	07/30/03	GW10681ST	HEXACHLOROBUTADIENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	1.09
P209889	07/30/03	GW10681ST	ISOPROPYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209889	07/30/03	GW10681ST	METHYLENE CHLORIDE	REAL	TR1	0.25		UG/L	U	UJ		1	NO	N	5
P209889	07/30/03	GW10681ST	n-BUTYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209889	07/30/03	GW10681ST	n-PROPYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
P209889	07/30/03	GW10681ST	NAPHTHALENE	REAL	TR1	0.25		UG/L	U	UJ		1	NO	N	1460
P209889	07/30/03	GW10681ST	p-CHLOROTOLUENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209889	07/30/03	GW10681ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5		UG/L	U	V		1	NO	N	0.2
P209889	07/30/03	GW10681ST	sec-BUTYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209889	07/30/03	GW10681ST	STYRENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
P209889	07/30/03	GW10681ST	tert-BUTYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209889	07/30/03	GW10681ST	TETRACHLOROETHENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
P209889	07/30/03	GW10681ST	TOLUENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	1000
P209889	07/30/03	GW10681ST	TOTAL XYLENES	REAL	TR1	0.75		UG/L	U	V		1	NO	N	10000
P209889	07/30/03	GW10681ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	70
P209889	07/30/03	GW10681ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	0.473
P209889	07/30/03	GW10681ST	TRICHLOROETHENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
P209889	07/30/03	GW10681ST	TRICHLOROFLUOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P209889	07/30/03	GW10681ST	VINYL CHLORIDE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	2
P210089	08/08/03	GW10633ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P210089	08/08/03	GW10633ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	200
P210089	08/08/03	GW10633ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.426
P210089	08/08/03	GW10633ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P210089	08/08/03	GW10633ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
P210089	08/08/03	GW10633ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
P210089	08/08/03	GW10633ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	7
P210089	08/08/03	GW10633ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P210089	08/08/03	GW10633ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P210089	08/08/03	GW10633ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P210089	08/08/03	GW10633ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
P210089	08/08/03	GW10633ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P210089	08/08/03	GW10633ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
P210089	08/08/03	GW10633ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
P210089	08/08/03	GW10633ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
P210089	08/08/03	GW10633ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	600
P210089	08/08/03	GW10633ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P210089	08/08/03	GW10633ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	75
P210089	08/08/03	GW10633ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P210089	08/08/03	GW10633ST	2-BUTANONE	REAL	TR1	10		UG/L	U	UJ		1	NO	N	21900
P210089	08/08/03	GW10633ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P210089	08/08/03	GW10633ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	
P210089	08/08/03	GW10633ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P210089	08/08/03	GW10633ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	N	2920
P210089	08/08/03	GW10633ST	ACETONE	REAL	TR1	10		UG/L	U	R		1	NO	N	3650
P210089	08/08/03	GW10633ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
P210089	08/08/03	GW10633ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	N	
P210089	08/08/03	GW10633ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	N	
P210089	08/08/03	GW10633ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P210089	08/08/03	GW10633ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P210089	08/08/03	GW10633ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
P210089	08/08/03	GW10633ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
P210089	08/08/03	GW10633ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	51.1
P210089	08/08/03	GW10633ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	3650
P210089	08/08/03	GW10633ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
P210089	08/08/03	GW10633ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
P210089	08/08/03	GW10633ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	29.4
P210089	08/08/03	GW10633ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	N	100
P210089	08/08/03	GW10633ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	6.55
P210089	08/08/03	GW10633ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
P210089	08/08/03	GW10633ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
P210089	08/08/03	GW10633ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.01
P210089	08/08/03	GW10633ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P210089	08/08/03	GW10633ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P210089	08/08/03	GW10633ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	700
P210089	08/08/03	GW10633ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1.09
P210089	08/08/03	GW10633ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P210089	08/08/03	GW10633ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
P210089	08/08/03	GW10633ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P210089	08/08/03	GW10633ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P210089	08/08/03	GW10633ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1460
P210089	08/08/03	GW10633ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P210089	08/08/03	GW10633ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	N	0.2
P210089	08/08/03	GW10633ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P210089	08/08/03	GW10633ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	N	100
P210089	08/08/03	GW10633ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P210089	08/08/03	GW10633ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
P210089	08/08/03	GW10633ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	N	1000
P210089	08/08/03	GW10633ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V		1	NO	N	10000
P210089	08/08/03	GW10633ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	70
P210089	08/08/03	GW10633ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	N	0.473
P210089	08/08/03	GW10633ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	N	5
P210089	08/08/03	GW10633ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P210089	08/08/03	GW10633ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	N	2
P213689	08/06/03	GW10603ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P213689	08/06/03	GW10603ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	200

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
P213689	08/06/03	GW10603ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.426
P213689	08/06/03	GW10603ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P213689	08/06/03	GW10603ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
P213689	08/06/03	GW10603ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	3650
P213689	08/06/03	GW10603ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	7
P213689	08/06/03	GW10603ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P213689	08/06/03	GW10603ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P213689	08/06/03	GW10603ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P213689	08/06/03	GW10603ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
P213689	08/06/03	GW10603ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P213689	08/06/03	GW10603ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
P213689	08/06/03	GW10603ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
P213689	08/06/03	GW10603ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
P213689	08/06/03	GW10603ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	600
P213689	08/06/03	GW10603ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P213689	08/06/03	GW10603ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	75
P213689	08/06/03	GW10603ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P213689	08/06/03	GW10603ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	21900
P213689	08/06/03	GW10603ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P213689	08/06/03	GW10603ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	
P213689	08/06/03	GW10603ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P213689	08/06/03	GW10603ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	2920
P213689	08/06/03	GW10603ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	N	3650
P213689	08/06/03	GW10603ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
P213689	08/06/03	GW10603ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P213689	08/06/03	GW10603ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P213689	08/06/03	GW10603ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P213689	08/06/03	GW10603ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P213689	08/06/03	GW10603ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
P213689	08/06/03	GW10603ST	BROMOFORM	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	100
P213689	08/06/03	GW10603ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	51.1
P213689	08/06/03	GW10603ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	3650
P213689	08/06/03	GW10603ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
P213689	08/06/03	GW10603ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
P213689	08/06/03	GW10603ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	29.4
P213689	08/06/03	GW10603ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
P213689	08/06/03	GW10603ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	6.55
P213689	08/06/03	GW10603ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
P213689	08/06/03	GW10603ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
P213689	08/06/03	GW10603ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.01
P213689	08/06/03	GW10603ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P213689	08/06/03	GW10603ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	N	
P213689	08/06/03	GW10603ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	700
P213689	08/06/03	GW10603ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1.09
P213689	08/06/03	GW10603ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P213689	08/06/03	GW10603ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
P213689	08/06/03	GW10603ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P213689	08/06/03	GW10603ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P213689	08/06/03	GW10603ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1460
P213689	08/06/03	GW10603ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P213689	08/06/03	GW10603ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.2
P213689	08/06/03	GW10603ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P213689	08/06/03	GW10603ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	100
P213689	08/06/03	GW10603ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P213689	08/06/03	GW10603ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
P213689	08/06/03	GW10603ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	1000
P213689	08/06/03	GW10603ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	N	10000
P213689	08/06/03	GW10603ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	70
P213689	08/06/03	GW10603ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	0.473
P213689	08/06/03	GW10603ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	N	5
P213689	08/06/03	GW10603ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	N	
P213689	08/06/03	GW10603ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	N	2
P219589	07/30/03	GW10684ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P219589	07/30/03	GW10684ST	1,1,1-TRICHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	200
P219589	07/30/03	GW10684ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	0.426
P219589	07/30/03	GW10684ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P219589	07/30/03	GW10684ST	1,1,2-TRICHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
P219589	07/30/03	GW10684ST	1,1-DICHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	3650
P219589	07/30/03	GW10684ST	1,1-DICHLOROETHENE	REAL	TR1	0.5		UG/L	U	V		1	NO	N	7
P219589	07/30/03	GW10684ST	1,1-DICHLOROPROPENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P219589	07/30/03	GW10684ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	UJ		1	NO	N	
P219589	07/30/03	GW10684ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P219589	07/30/03	GW10684ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	70
P219589	07/30/03	GW10684ST	1,2-DIBROMOETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P219589	07/30/03	GW10684ST	1,2-DICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	600
P219589	07/30/03	GW10684ST	1,2-DICHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
P219589	07/30/03	GW10684ST	1,2-DICHLOROPROPANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
P219589	07/30/03	GW10684ST	1,3-DICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	600
P219589	07/30/03	GW10684ST	1,3-DICHLOROPROPANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P219589	07/30/03	GW10684ST	1,4-DICHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	75

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
P219589	07/30/03	GW10684ST	2,2-DICHLOROPROPANE	REAL	TR1	0.5		UG/L	U	V		1	NO	N	
P219589	07/30/03	GW10684ST	2-BUTANONE	REAL	TR1	2		UG/L	U	V		1	NO	N	21900
P219589	07/30/03	GW10684ST	2-CHLOROTOLUENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P219589	07/30/03	GW10684ST	2-HEXANONE	REAL	TR1	2		UG/L	U	V		1	NO	N	
P219589	07/30/03	GW10684ST	4-ISOPROPYLTOLUENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P219589	07/30/03	GW10684ST	4-METHYL-2-PENTANONE	REAL	TR1	2		UG/L	U	V		1	NO	N	2920
P219589	07/30/03	GW10684ST	ACETONE	REAL	TR1	2		UG/L	U	V		1	NO	N	3650
P219589	07/30/03	GW10684ST	BENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
P219589	07/30/03	GW10684ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P219589	07/30/03	GW10684ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P219589	07/30/03	GW10684ST	BROMOBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P219589	07/30/03	GW10684ST	BROMOCHLOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P219589	07/30/03	GW10684ST	BROMODICHLOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
P219589	07/30/03	GW10684ST	BROMOFORM	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
P219589	07/30/03	GW10684ST	BROMOMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	51.1
P219589	07/30/03	GW10684ST	CARBON DISULFIDE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	3650
P219589	07/30/03	GW10684ST	CARBON TETRACHLORIDE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
P219589	07/30/03	GW10684ST	CHLOROBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
P219589	07/30/03	GW10684ST	CHLOROETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	29.4
P219589	07/30/03	GW10684ST	CHLOROFORM	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
P219589	07/30/03	GW10684ST	CHLOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	6.55
P219589	07/30/03	GW10684ST	cis-1,2-DICHLOROETHENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	70
P219589	07/30/03	GW10684ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	0.473
P219589	07/30/03	GW10684ST	DIBROMOCHLOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	1.01
P219589	07/30/03	GW10684ST	DIBROMOMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P219589	07/30/03	GW10684ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	N	
P219589	07/30/03	GW10684ST	ETHYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	700
P219589	07/30/03	GW10684ST	HEXACHLOROBUTADIENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	1.09
P219589	07/30/03	GW10684ST	ISOPROPYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P219589	07/30/03	GW10684ST	METHYLENE CHLORIDE	REAL	TR1	0.25		UG/L	U	UJ		1	NO	N	5
P219589	07/30/03	GW10684ST	n-BUTYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P219589	07/30/03	GW10684ST	n-PROPYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P219589	07/30/03	GW10684ST	NAPHTHALENE	REAL	TR1	0.25		UG/L	U	UJ		1	NO	N	1460
P219589	07/30/03	GW10684ST	p-CHLOROTOLUENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P219589	07/30/03	GW10684ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5		UG/L	U	V		1	NO	N	0.2
P219589	07/30/03	GW10684ST	sec-BUTYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P219589	07/30/03	GW10684ST	STYRENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	100
P219589	07/30/03	GW10684ST	tert-BUTYLBENZENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P219589	07/30/03	GW10684ST	TETRACHLOROETHENE	REAL	TR1	0.29		UG/L	J	V		1	NO	N	5
P219589	07/30/03	GW10684ST	TOLUENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	1000
P219589	07/30/03	GW10684ST	TOTAL XYLENES	REAL	TR1	0.75		UG/L	U	V		1	NO	N	10000
P219589	07/30/03	GW10684ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	70
P219589	07/30/03	GW10684ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	0.473
P219589	07/30/03	GW10684ST	TRICHLOROETHENE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	5
P219589	07/30/03	GW10684ST	TRICHLOROFLUOROMETHANE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	
P219589	07/30/03	GW10684ST	VINYL CHLORIDE	REAL	TR1	0.25		UG/L	U	V		1	NO	N	2
P313589	08/19/03	GW10920ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P313589	08/19/03	GW10920ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	200
P313589	08/19/03	GW10920ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.426
P313589	08/19/03	GW10920ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	5		UG/L	U	V		1	NO	PE	
P313589	08/19/03	GW10920ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
P313589	08/19/03	GW10920ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	3650
P313589	08/19/03	GW10920ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	7
P313589	08/19/03	GW10920ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P313589	08/19/03	GW10920ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P313589	08/19/03	GW10920ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P313589	08/19/03	GW10920ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	70
P313589	08/19/03	GW10920ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P313589	08/19/03	GW10920ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	600
P313589	08/19/03	GW10920ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
P313589	08/19/03	GW10920ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
P313589	08/19/03	GW10920ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	600
P313589	08/19/03	GW10920ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P313589	08/19/03	GW10920ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	75
P313589	08/19/03	GW10920ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P313589	08/19/03	GW10920ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V		1	NO	PE	21900
P313589	08/19/03	GW10920ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P313589	08/19/03	GW10920ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	PE	
P313589	08/19/03	GW10920ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P313589	08/19/03	GW10920ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	PE	2920
P313589	08/19/03	GW10920ST	ACETONE	REAL	TR1	10		UG/L	U	UJ		1	NO	PE	3650
P313589	08/19/03	GW10920ST	ALUMINUM	REAL	TR1	2.08		UG/L	U	V1		1	YES	PE	36500
P313589	09/08/03	GW10920ST	AMERICIUM-241	REAL	TR1	-5E-10	.00783	PCI/L	U	V1			NO	PE	0.145
P313589	08/19/03	GW10920ST	ANTIMONY	REAL	TR1	0.085		UG/L	U	V1		1	YES	PE	6
P313589	08/19/03	GW10920ST	ARSENIC	REAL	TR1	1.03		UG/L	U	V1		1	YES	PE	50
P313589	08/19/03	GW10920ST	BARIUM	REAL	TR1	444		UG/L		V1		1	YES	PE	2000
P313589	08/19/03	GW10920ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
P313589	08/19/03	GW10920ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P313589	08/19/03	GW10920ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P313589	08/19/03	GW10920ST	BERYLLIUM	REAL	TR1	0.024		UG/L	U	V1		1	YES	PE	4

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
P313589	08/19/03	GW10920ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P313589	08/19/03	GW10920ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P313589	08/19/03	GW10920ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
P313589	08/19/03	GW10920ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
P313589	08/19/03	GW10920ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	51.1
P313589	08/19/03	GW10920ST	CADMIUM	REAL	TR1	0.208		UG/L	B	V1		1	YES	PE	5
P313589	08/19/03	GW10920ST	CALCIUM	REAL	TR1	283000		UG/L		V1		5	YES	PE	
P313589	08/19/03	GW10920ST	CARBON DISULFIDE	REAL	TR1	5		UG/L	U	V		1	NO	PE	3650
P313589	08/19/03	GW10920ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
P313589	08/19/03	GW10920ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
P313589	08/19/03	GW10920ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	29.4
P313589	08/19/03	GW10920ST	CHLOROFORM	REAL	TR1	13		UG/L		V		1	NO	PE	100
P313589	08/19/03	GW10920ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	6.55
P313589	08/19/03	GW10920ST	CHROMIUM	REAL	TR1	1.67		UG/L	B	V1		1	YES	PE	100
P313589	08/19/03	GW10920ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	70
P313589	08/19/03	GW10920ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.473
P313589	08/19/03	GW10920ST	COBALT	REAL	TR1	0.453		UG/L	B	V1		1	YES	PE	2190
P313589	08/19/03	GW10920ST	COPPER	REAL	TR1	1.01		UG/L	B	UJ1		1	YES	PE	1300
P313589	08/19/03	GW10920ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	1.01
P313589	08/19/03	GW10920ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P313589	08/19/03	GW10920ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P313589	08/19/03	GW10920ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	700
P313589	08/19/03	GW10920ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	1.09
P313589	08/19/03	GW10920ST	IRON	REAL	TR1	976		UG/L		V1		1	YES	PE	
P313589	08/19/03	GW10920ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P313589	08/19/03	GW10920ST	LEAD	REAL	TR1	0.026		UG/L	B	V1		1	YES	PE	15
P313589	08/19/03	GW10920ST	LITHIUM	REAL	TR1	20.8		UG/L	B	V1		1	YES	PE	730
P313589	08/19/03	GW10920ST	MAGNESIUM	REAL	TR1	54900		UG/L		V1		1	YES	PE	
P313589	08/19/03	GW10920ST	MANGANESE	REAL	TR1	0.437		UG/L	B	V1		1	YES	PE	1720
P313589	08/19/03	GW10920ST	MERCURY	REAL	TR1	0.033		UG/L	U	J1		1	YES	PE	2
P313589	08/19/03	GW10920ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
P313589	08/19/03	GW10920ST	MOLYBDENUM	REAL	TR1	1.21		UG/L	B	J1		1	YES	PE	183
P313589	08/19/03	GW10920ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P313589	08/19/03	GW10920ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P313589	08/19/03	GW10920ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	1460
P313589	08/19/03	GW10920ST	NICKEL	REAL	TR1	122		UG/L		V1		1	YES	PE	140
P313589	08/19/03	GW10920ST	NITRATE/NITRITE	REAL	TR1	1660		UG/L			10	1	NO	PE	10000
P313589	08/19/03	GW10920ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P313589	09/08/03	GW10920ST	PLUTONIUM-239/240	REAL	TR1	0.00414	.00995	PCI/L	U	V1			NO	PE	0.151
P313589	08/19/03	GW10920ST	POTASSIUM	REAL	TR1	1180		UG/L	BE	J1		1	YES	PE	
P313589	08/19/03	GW10920ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.2
P313589	08/19/03	GW10920ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P313589	08/19/03	GW10920ST	SELENIUM	REAL	TR1	2.48		UG/L	B	UJ1		1	YES	PE	50
P313589	08/19/03	GW10920ST	SILVER	REAL	TR1	0.272		UG/L	B	V1		1	YES	PE	183
P313589	08/19/03	GW10920ST	SODIUM	REAL	TR1	88200		UG/L		V1		1	YES	PE	
P313589	08/19/03	GW10920ST	STRONTIUM	REAL	TR1	1860		UG/L		V1		1	YES	PE	21900
P313589	08/19/03	GW10920ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
P313589	08/19/03	GW10920ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P313589	08/19/03	GW10920ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
P313589	08/19/03	GW10920ST	THALLIUM	REAL	TR1	0.005		UG/L	U	J1		1	YES	PE	2
P313589	08/19/03	GW10920ST	TIN	REAL	TR1	0.198		UG/L	B	UJ1		1	YES	PE	21900
P313589	08/19/03	GW10920ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	1000
P313589	09/08/03	GW10920ST	TOTAL DISSOLVED SOLIDS	REAL	LD1	1500000		UG/L			3000	1	NO	PE	
P313589	09/08/03	GW10920ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	1500000		UG/L		V	3000	1	NO	PE	
P313589	08/19/03	GW10920ST	TOTAL XYLENES	REAL	TR1	3		UG/L	U	V		1	NO	PE	10000
P313589	08/19/03	GW10920ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	70
P313589	08/19/03	GW10920ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.473
P313589	08/19/03	GW10920ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
P313589	08/19/03	GW10920ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P313589	08/19/03	GW10920ST	URANIUM, TOTAL	REAL	TR1	3.1		UG/L		V1		1	YES	PE	
P313589	08/19/03	GW10920ST	URANIUM-233,-234	REAL	TR1	2.77	.742	PCI/L		V1			YES	PE	1.06
P313589	08/19/03	GW10920ST	URANIUM-235	REAL	TR1	0.377	.241	PCI/L	J	V1			YES	PE	1.01
P313589	08/19/03	GW10920ST	URANIUM-238	REAL	TR1	0.97	.389	PCI/L	J	V1			YES	PE	0.768
P313589	08/19/03	GW10920ST	VANADIUM	REAL	TR1	0.817		UG/L	B	V1		1	YES	PE	256
P313589	08/19/03	GW10920ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	PE	2
P313589	08/19/03	GW10920ST	ZINC	REAL	TR1	5.61		UG/L	B	UJ1		1	YES	PE	11000
P314289	08/19/03	GW10921ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P314289	08/19/03	GW10921ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	200
P314289	08/19/03	GW10921ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.426
P314289	08/19/03	GW10921ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	5		UG/L	U	V		1	NO	PE	
P314289	08/19/03	GW10921ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
P314289	08/19/03	GW10921ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	3650
P314289	08/19/03	GW10921ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	7
P314289	08/19/03	GW10921ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P314289	08/19/03	GW10921ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P314289	08/19/03	GW10921ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P314289	08/19/03	GW10921ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	70
P314289	08/19/03	GW10921ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P314289	08/19/03	GW10921ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	600
P314289	08/19/03	GW10921ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
P314289	08/19/03	GW10921ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
P314289	08/19/03	GW10921ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	600
P314289	08/19/03	GW10921ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P314289	08/19/03	GW10921ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	75
P314289	08/19/03	GW10921ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P314289	08/19/03	GW10921ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V		1	NO	PE	21900
P314289	08/19/03	GW10921ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P314289	08/19/03	GW10921ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V		1	NO	PE	
P314289	08/19/03	GW10921ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P314289	08/19/03	GW10921ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V		1	NO	PE	2920
P314289	08/19/03	GW10921ST	ACETONE	REAL	TR1	10		UG/L	U	UJ		1	NO	PE	3650
P314289	08/19/03	GW10921ST	BENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
P314289	08/19/03	GW10921ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P314289	08/19/03	GW10921ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P314289	08/19/03	GW10921ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P314289	08/19/03	GW10921ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P314289	08/19/03	GW10921ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
P314289	08/19/03	GW10921ST	BROMOFORM	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
P314289	08/19/03	GW10921ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	51.1
P314289	08/19/03	GW10921ST	CARBON DISULFIDE	REAL	TR1	5		UG/L	U	V		1	NO	PE	3650
P314289	08/19/03	GW10921ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
P314289	08/19/03	GW10921ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
P314289	08/19/03	GW10921ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	29.4
P314289	08/19/03	GW10921ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
P314289	08/19/03	GW10921ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	6.55
P314289	08/19/03	GW10921ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	70
P314289	08/19/03	GW10921ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.473
P314289	08/19/03	GW10921ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	1.01
P314289	08/19/03	GW10921ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P314289	08/19/03	GW10921ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P314289	08/19/03	GW10921ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	700
P314289	08/19/03	GW10921ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	1.09
P314289	08/19/03	GW10921ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P314289	08/19/03	GW10921ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
P314289	08/19/03	GW10921ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P314289	08/19/03	GW10921ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P314289	08/19/03	GW10921ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	1460
P314289	09/02/03	GW10921ST	NITRATE/NITRITE	REAL	TR1	140		UG/L		V1	10	1	NO	PE	10000
P314289	08/19/03	GW10921ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P314289	08/19/03	GW10921ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.2
P314289	08/19/03	GW10921ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P314289	08/19/03	GW10921ST	STYRENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	100
P314289	08/19/03	GW10921ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P314289	08/19/03	GW10921ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
P314289	08/19/03	GW10921ST	TOLUENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	1000
P314289	08/19/03	GW10921ST	TOTAL XYLENES	REAL	TR1	3		UG/L	U	V		1	NO	PE	10000
P314289	08/19/03	GW10921ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	70
P314289	08/19/03	GW10921ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	0.473
P314289	08/19/03	GW10921ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V		1	NO	PE	5
P314289	08/19/03	GW10921ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V		1	NO	PE	
P314289	08/19/03	GW10921ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V		1	NO	PE	2
P317989	08/12/03	GW11001ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P317989	08/12/03	GW11001ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	200
P317989	08/12/03	GW11001ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.426
P317989	08/12/03	GW11001ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P317989	08/12/03	GW11001ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
P317989	08/12/03	GW11001ST	1,1-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
P317989	08/12/03	GW11001ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	7
P317989	08/12/03	GW11001ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P317989	08/12/03	GW11001ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P317989	08/12/03	GW11001ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P317989	08/12/03	GW11001ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
P317989	08/12/03	GW11001ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P317989	08/12/03	GW11001ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
P317989	08/12/03	GW11001ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
P317989	08/12/03	GW11001ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
P317989	08/12/03	GW11001ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
P317989	08/12/03	GW11001ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P317989	08/12/03	GW11001ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	75
P317989	08/12/03	GW11001ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P317989	08/12/03	GW11001ST	2-BUTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	DD	21900
P317989	08/12/03	GW11001ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P317989	08/12/03	GW11001ST	2-HEXANONE	REAL	TR1	5		UG/L	U	V1		1	NO	DD	
P317989	08/12/03	GW11001ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P317989	08/12/03	GW11001ST	4-METHYL-2-PENTANONE	REAL	TR1	5		UG/L	U	V1		1	NO	DD	2920
P317989	08/12/03	GW11001ST	ACETONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	3650
P317989	08/12/03	GW11001ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
P317989	08/12/03	GW11001ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P317989	08/12/03	GW11001ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P317989	08/12/03	GW11001ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
P317989	08/12/03	GW11001ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P317989	08/12/03	GW11001ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
P317989	08/12/03	GW11001ST	BROMOFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
P317989	08/12/03	GW11001ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	51.1
P317989	08/12/03	GW11001ST	CARBON DISULFIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	3650
P317989	08/12/03	GW11001ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
P317989	08/12/03	GW11001ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
P317989	08/12/03	GW11001ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	29.4
P317989	08/12/03	GW11001ST	CHLOROFORM	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
P317989	08/12/03	GW11001ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	6.55
P317989	08/12/03	GW11001ST	cis-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
P317989	08/12/03	GW11001ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
P317989	08/12/03	GW11001ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.01
P317989	08/12/03	GW11001ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P317989	08/12/03	GW11001ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P317989	08/12/03	GW11001ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	700
P317989	08/12/03	GW11001ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.09
P317989	08/12/03	GW11001ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P317989	08/12/03	GW11001ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
P317989	08/12/03	GW11001ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P317989	08/12/03	GW11001ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P317989	08/12/03	GW11001ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1460
P317989	08/12/03	GW11001ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P317989	08/12/03	GW11001ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.2
P317989	08/12/03	GW11001ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P317989	08/12/03	GW11001ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
P317989	08/12/03	GW11001ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P317989	08/12/03	GW11001ST	TETRACHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
P317989	08/12/03	GW11001ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1000
P317989	08/12/03	GW11001ST	TOTAL XYLENES	REAL	TR1	1		UG/L	U	V1		1	NO	DD	10000
P317989	08/12/03	GW11001ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5		UG/L	U	V1		1	NO	DD	70
P317989	08/12/03	GW11001ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
P317989	08/12/03	GW11001ST	TRICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
P317989	08/12/03	GW11001ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P317989	09/11/03	GW11001ST	URANIUM-233,-234	REAL	LD1	31.7	5.17	PCI/L		1			YES	DD	1.06
P317989	09/11/03	GW11001ST	URANIUM-233,-234	REAL	TR1	32	5.66	PCI/L		V1			YES	DD	1.06
P317989	09/11/03	GW11001ST	URANIUM-235	REAL	TR1	3.44	.882	PCI/L		V1			YES	DD	1.01
P317989	09/11/03	GW11001ST	URANIUM-235	REAL	LD1	4.17	.953	PCI/L		1			YES	DD	1.01
P317989	09/11/03	GW11001ST	URANIUM-238	REAL	TR1	25.4	4.57	PCI/L		V1			YES	DD	0.768
P317989	09/11/03	GW11001ST	URANIUM-238	REAL	LD1	24.9	4.13	PCI/L		1			YES	DD	0.768
P317989	08/12/03	GW11001ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	2
P416689	07/09/03	GW11014ST	ALUMINUM	REAL	TR1	20.1		UG/L	B	V1		1	YES	PE	36500
P416689	07/09/03	GW11014ST	ANTIMONY	REAL	TR1	1.3		UG/L	U	V1		1	YES	PE	6
P416689	07/09/03	GW11014ST	ARSENIC	REAL	TR1	5		UG/L	U	V1		1	YES	PE	50
P416689	07/09/03	GW11014ST	BARIUM	REAL	TR1	138		UG/L	B	J1		1	YES	PE	2000
P416689	07/09/03	GW11014ST	BERYLLIUM	REAL	TR1	1		UG/L	U	V1		1	YES	PE	4
P416689	07/09/03	GW11014ST	CADMIUM	REAL	TR1	2.3		UG/L	B	V1		1	YES	PE	5
P416689	07/09/03	GW11014ST	CALCIUM	REAL	TR1	114000		UG/L		V1		1	YES	PE	
P416689	07/09/03	GW11014ST	CHROMIUM	REAL	TR1	4.3		UG/L	B	J1		1	YES	PE	100
P416689	07/09/03	GW11014ST	COBALT	REAL	TR1	10		UG/L	U	V1		1	YES	PE	2190
P416689	07/09/03	GW11014ST	COPPER	REAL	TR1	3		UG/L	U	V1		1	YES	PE	1300
P416689	07/09/03	GW11014ST	IRON	REAL	TR1	50		UG/L	U	V1		1	YES	PE	
P416689	07/09/03	GW11014ST	LEAD	REAL	TR1	2		UG/L	U	V1		1	YES	PE	15
P416689	07/09/03	GW11014ST	LITHIUM	REAL	TR1	50		UG/L	U	V1		1	YES	PE	730
P416689	07/09/03	GW11014ST	MAGNESIUM	REAL	TR1	19000		UG/L		V1		1	YES	PE	
P416689	07/09/03	GW11014ST	MANGANESE	REAL	TR1	13.9		UG/L	B	V1		1	YES	PE	1720
P416689	07/09/03	GW11014ST	MERCURY	REAL	TR1	0.1		UG/L	U	V1		1	YES	PE	2
P416689	07/09/03	GW11014ST	MOLYBDENUM	REAL	TR1	25		UG/L	U	V1		1	YES	PE	183
P416689	07/09/03	GW11014ST	NICKEL	REAL	TR1	150		UG/L		V1		1	YES	PE	140
P416689	07/09/03	GW11014ST	POTASSIUM	REAL	TR1	1770		UG/L	B	V1		1	YES	PE	
P416689	07/09/03	GW11014ST	SELENIUM	REAL	TR1	3		UG/L	U	J1		1	YES	PE	50
P416689	07/09/03	GW11014ST	SILVER	REAL	TR1	1		UG/L	U	V1		1	YES	PE	183
P416689	07/09/03	GW11014ST	SODIUM	REAL	TR1	36300		UG/L		V1		1	YES	PE	
P416689	07/09/03	GW11014ST	STRONTIUM	REAL	TR1	559		UG/L		V1		1	YES	PE	21900
P416689	07/09/03	GW11014ST	THALLIUM	REAL	TR1	6.5		UG/L	B	V1		1	YES	PE	2
P416689	07/09/03	GW11014ST	TIN	REAL	TR1	50		UG/L	U	V1		1	YES	PE	21900
P416689	07/09/03	GW11014ST	URANIUM, TOTAL	REAL	TR1	50		UG/L	U	V1		1	YES	PE	
P416689	07/09/03	GW11014ST	VANADIUM	REAL	TR1	10		UG/L	U	V1		1	YES	PE	256
P416689	07/09/03	GW11014ST	ZINC	REAL	TR1	34.7		UG/L		V1		1	YES	PE	11000
P419689	07/17/03	GW10988ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P419689	07/17/03	GW10988ST	1,1,1-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	200
P419689	07/17/03	GW10988ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.426
P419689	07/17/03	GW10988ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	5		UG/L	U	V1		1	NO	DD	
P419689	07/17/03	GW10988ST	1,1,2-TRICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
P419689	07/17/03	GW10988ST	1,1-DICHLOROETHANE	REAL	TR1	1.3		UG/L		V1		1	NO	DD	3650
P419689	07/17/03	GW10988ST	1,1-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	7
P419689	07/17/03	GW10988ST	1,1-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P419689	07/17/03	GW10988ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P419689	07/17/03	GW10988ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P419689	07/17/03	GW10988ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
P419689	07/17/03	GW10988ST	1,2-DIBROMOETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P419689	07/17/03	GW10988ST	1,2-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
P419689	07/17/03	GW10988ST	1,2-DICHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
P419689	07/17/03	GW10988ST	1,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
P419689	07/17/03	GW10988ST	1,3-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	600
P419689	07/17/03	GW10988ST	1,3-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P419689	07/17/03	GW10988ST	1,4-DICHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	75
P419689	07/17/03	GW10988ST	2,2-DICHLOROPROPANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P419689	07/17/03	GW10988ST	2-BUTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	21900
P419689	07/17/03	GW10988ST	2-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P419689	07/17/03	GW10988ST	2-HEXANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	
P419689	07/17/03	GW10988ST	4-ISOPROPYLTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P419689	07/17/03	GW10988ST	4-METHYL-2-PENTANONE	REAL	TR1	10		UG/L	U	V1		1	NO	DD	2920
P419689	07/17/03	GW10988ST	ACETONE	REAL	TR1	10		UG/L	U	UJ1		1	NO	DD	3650
P419689	07/17/03	GW10988ST	ALUMINUM	REAL	TR1	5.51		UG/L	B	UJ1		1	YES	DD	36500
P419689	07/17/03	GW10988ST	ANTIMONY	REAL	TR1	0.189		UG/L	B	UJ1		1	YES	DD	6
P419689	07/17/03	GW10988ST	ARSENIC	REAL	TR1	1.19		UG/L	B	V1		1	YES	DD	50
P419689	07/17/03	GW10988ST	BARIUM	REAL	TR1	210		UG/L		V1		1	YES	DD	2000
P419689	07/17/03	GW10988ST	BENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
P419689	07/17/03	GW10988ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P419689	07/17/03	GW10988ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P419689	07/17/03	GW10988ST	BERYLLIUM	REAL	TR1	0.022		UG/L	U	V1		1	YES	DD	4
P419689	07/17/03	GW10988ST	BROMOBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P419689	07/17/03	GW10988ST	BROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P419689	07/17/03	GW10988ST	BROMODICHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
P419689	07/17/03	GW10988ST	BROMOFORM	REAL	TR1	1		UG/L	U	UJ1		1	NO	DD	100
P419689	07/17/03	GW10988ST	BROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	51.1
P419689	07/17/03	GW10988ST	CADMIUM	REAL	TR1	0.113		UG/L	B	V1		1	YES	DD	5
P419689	07/17/03	GW10988ST	CALCIUM	REAL	TR1	111000		UG/L		V1		1	YES	DD	
P419689	07/17/03	GW10988ST	CARBON DISULFIDE	REAL	TR1	5		UG/L	U	V1		1	NO	DD	3650
P419689	07/17/03	GW10988ST	CARBON TETRACHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
P419689	07/17/03	GW10988ST	CHLOROBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
P419689	07/17/03	GW10988ST	CHLOROETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	29.4
P419689	07/17/03	GW10988ST	CHLOROFORM	REAL	TR1	0.81		UG/L	J	V1		1	NO	DD	100
P419689	07/17/03	GW10988ST	CHLOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	6.55
P419689	07/17/03	GW10988ST	CHROMIUM	REAL	TR1	0.164		UG/L	B	UJ1		1	YES	DD	100
P419689	07/17/03	GW10988ST	cis-1,2-DICHLOROETHENE	REAL	TR1	7		UG/L		V1		1	NO	DD	70
P419689	07/17/03	GW10988ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
P419689	07/17/03	GW10988ST	COBALT	REAL	TR1	0.723		UG/L	B	V1		1	YES	DD	2190
P419689	07/17/03	GW10988ST	COPPER	REAL	TR1	1.1		UG/L	B	UJ1		1	YES	DD	1300
P419689	07/17/03	GW10988ST	CYANIDE	REAL	TR1	1.72		UG/L	U	V1	1.72	1	NO	DD	200
P419689	07/17/03	GW10988ST	DIBROMOCHLOROMETHANE	REAL	TR1	1		UG/L	U	UJ1		1	NO	DD	1.01
P419689	07/17/03	GW10988ST	DIBROMOMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P419689	07/17/03	GW10988ST	DICHLORODIFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P419689	07/17/03	GW10988ST	ETHYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	700
P419689	07/17/03	GW10988ST	HEXACHLOROBUTADIENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1.09
P419689	07/17/03	GW10988ST	IRON	REAL	TR1	387		UG/L		V1		1	YES	DD	
P419689	07/17/03	GW10988ST	ISOPROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P419689	07/17/03	GW10988ST	LEAD	REAL	TR1	0.034		UG/L	B	UJ1		1	YES	DD	15
P419689	07/17/03	GW10988ST	LITHIUM	REAL	TR1	7.71		UG/L	B	V1		1	YES	DD	730
P419689	07/17/03	GW10988ST	MAGNESIUM	REAL	TR1	16300		UG/L		V1		1	YES	DD	
P419689	07/17/03	GW10988ST	MANGANESE	REAL	TR1	3.47		UG/L	B	V1		1	YES	DD	1720
P419689	07/17/03	GW10988ST	MERCURY	REAL	TR1	0.095		UG/L	U	V1		1	YES	DD	2
P419689	07/17/03	GW10988ST	METHYLENE CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	5
P419689	07/17/03	GW10988ST	MOLYBDENUM	REAL	TR1	0.476		UG/L	B	V1		1	YES	DD	183
P419689	07/17/03	GW10988ST	n-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P419689	07/17/03	GW10988ST	n-PROPYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P419689	07/17/03	GW10988ST	NAPHTHALENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1460
P419689	07/17/03	GW10988ST	NICKEL	REAL	TR1	22.4		UG/L		V1		1	YES	DD	140
P419689	07/17/03	GW10988ST	NITRATE/NITRITE	REAL	TR1	820		UG/L		V1	10	1	NO	DD	10000
P419689	07/17/03	GW10988ST	p-CHLOROTOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P419689	07/17/03	GW10988ST	POTASSIUM	REAL	TR1	909		UG/L	B	V1		1	YES	DD	
P419689	07/17/03	GW10988ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.2
P419689	07/17/03	GW10988ST	sec-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P419689	07/17/03	GW10988ST	SELENIUM	REAL	TR1	0.549		UG/L	B	V1		1	YES	DD	50
P419689	07/17/03	GW10988ST	SILVER	REAL	TR1	0.009		UG/L	B	UJ1		1	YES	DD	183
P419689	07/17/03	GW10988ST	SODIUM	REAL	TR1	16300		UG/L	E	V1		1	YES	DD	
P419689	07/17/03	GW10988ST	STRONTIUM	REAL	TR1	568		UG/L		V1		1	YES	DD	21900
P419689	07/17/03	GW10988ST	STYRENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	100
P419689	07/17/03	GW10988ST	tert-BUTYLBENZENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	
P419689	07/17/03	GW10988ST	TETRACHLOROETHENE	REAL	TR1	16		UG/L		V1		1	NO	DD	5
P419689	07/17/03	GW10988ST	THALLIUM	REAL	TR1	0.052		UG/L	B	UJ1		1	YES	DD	2
P419689	07/17/03	GW10988ST	TIN	REAL	TR1	0.155		UG/L	B	V1		1	YES	DD	21900
P419689	07/17/03	GW10988ST	TOLUENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	1000
P419689	07/17/03	GW10988ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	602000		UG/L		V1	3070	1	NO	DD	
P419689	07/17/03	GW10988ST	TOTAL XYLENES	REAL	TR1	3		UG/L	U	V1		1	NO	DD	10000
P419689	07/17/03	GW10988ST	trans-1,2-DICHLOROETHENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	70
P419689	07/17/03	GW10988ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	0.473
P419689	07/17/03	GW10988ST	TRICHLOROETHENE	REAL	TR1	1.5		UG/L		V1		1	NO	DD	5
P419689	07/17/03	GW10988ST	TRICHLOROFLUOROMETHANE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
P419689	07/17/03	GW10988ST	TRITIUM	REAL	TR1	410	229	PCI/L		V1			NO	DD	20000
P419689	07/17/03	GW10988ST	URANIUM, TOTAL	REAL	TR1	1.22		UG/L	E	V1		1	YES	DD	
P419689	07/17/03	GW10988ST	URANIUM-233,-234	REAL	TR1	0.67	.323	PCI/L	J				YES	DD	1.06
P419689	07/17/03	GW10988ST	URANIUM-235	REAL	TR1	-0.0295	.0668	PCI/L	U				YES	DD	1.01
P419689	07/17/03	GW10988ST	URANIUM-238	REAL	TR1	0.407	.235	PCI/L	J				YES	DD	0.768
P419689	07/17/03	GW10988ST	VANADIUM	REAL	TR1	0.792		UG/L	U	UJ1		1	YES	DD	256
P419689	07/17/03	GW10988ST	VINYL CHLORIDE	REAL	TR1	1		UG/L	U	V1		1	NO	DD	2
P419689	07/17/03	GW10988ST	ZINC	REAL	TR1	5.23		UG/L	B	UJ1		1	YES	DD	11000
SW13494	08/26/03	SW10993ST	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PM	
SW13494	08/26/03	SW10993ST	1,1,1-TRICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	200
SW13494	08/26/03	SW10993ST	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.3		UG/L	U	V1		1	NO	PM	0.426
SW13494	08/26/03	SW10993ST	1,1,2-TRICHLORO-1,2,2-TRIFLUOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
SW13494	08/26/03	SW10993ST	1,1,2-TRICHLOROETHANE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PM	5
SW13494	08/26/03	SW10993ST	1,1-DICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	3650
SW13494	08/26/03	SW10993ST	1,1-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	7
SW13494	08/26/03	SW10993ST	1,1-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
SW13494	08/26/03	SW10993ST	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PM	
SW13494	08/26/03	SW10993ST	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
SW13494	08/26/03	SW10993ST	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PM	70
SW13494	08/26/03	SW10993ST	1,2-DIBROMOETHANE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PM	
SW13494	08/26/03	SW10993ST	1,2-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	600
SW13494	08/26/03	SW10993ST	1,2-DICHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	5
SW13494	08/26/03	SW10993ST	1,2-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	5
SW13494	08/26/03	SW10993ST	1,3-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	600
SW13494	08/26/03	SW10993ST	1,3-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
SW13494	08/26/03	SW10993ST	1,4-DICHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	75
SW13494	08/26/03	SW10993ST	2,2-DICHLOROPROPANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
SW13494	08/26/03	SW10993ST	2-BUTANONE	REAL	TR1	5		UG/L	U	UJ1		1	NO	PM	21900
SW13494	08/26/03	SW10993ST	2-CHLOROTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
SW13494	08/26/03	SW10993ST	2-HEXANONE	REAL	TR1	1		UG/L	U	UJ1		1	NO	PM	
SW13494	08/26/03	SW10993ST	4-ISOPROPYLTOLUENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PM	
SW13494	08/26/03	SW10993ST	4-METHYL-2-PENTANONE	REAL	TR1	1		UG/L	U	UJ1		1	NO	PM	2920
SW13494	08/26/03	SW10993ST	ACETONE	REAL	TR1	2		UG/L	U	UJ1		1	NO	PM	3650
SW13494	08/26/03	SW10993ST	ALUMINUM	REAL	TR1	17		UG/L	U	V		1	YES	PM	36500
SW13494	08/26/03	SW10993ST	AMERICIUM-241	REAL	TR1	0.0779	.0549	PCI/L		V1			NO	PM	0.145
SW13494	08/26/03	SW10993ST	ANTIMONY	REAL	TR1	1.3		UG/L	U	V		1	YES	PM	6
SW13494	08/26/03	SW10993ST	ARSENIC	REAL	TR1	5		UG/L	U	V		1	YES	PM	50
SW13494	08/26/03	SW10993ST	BARIUM	REAL	TR1	168		UG/L	B	J		1	YES	PM	2000
SW13494	08/26/03	SW10993ST	BENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	5
SW13494	08/26/03	SW10993ST	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
SW13494	08/26/03	SW10993ST	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
SW13494	08/26/03	SW10993ST	BERYLLIUM	REAL	TR1	1		UG/L	U	V		1	YES	PM	4
SW13494	08/26/03	SW10993ST	BROMOBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
SW13494	08/26/03	SW10993ST	BROMOCHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
SW13494	08/26/03	SW10993ST	BROMODICHLOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	100
SW13494	08/26/03	SW10993ST	BROMOFORM	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PM	100
SW13494	08/26/03	SW10993ST	BROMOMETHANE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PM	51.1
SW13494	08/26/03	SW10993ST	CADMIUM	REAL	TR1	1		UG/L	U	V		1	YES	PM	5
SW13494	08/26/03	SW10993ST	CALCIUM	REAL	TR1	108000		UG/L		V		1	YES	PM	
SW13494	08/26/03	SW10993ST	CARBON DISULFIDE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	3650
SW13494	08/26/03	SW10993ST	CARBON TETRACHLORIDE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PM	5
SW13494	08/26/03	SW10993ST	CHLOROBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	100
SW13494	08/26/03	SW10993ST	CHLOROETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	29.4
SW13494	08/26/03	SW10993ST	CHLOROFORM	REAL	TR1	0.44		UG/L	J	V1		1	NO	PM	100
SW13494	08/26/03	SW10993ST	CHLOROMETHANE	REAL	TR1	0.5		UG/L	U	UJ1		1	NO	PM	6.55
SW13494	08/26/03	SW10993ST	CHROMIUM	REAL	TR1	2		UG/L	U	V		1	YES	PM	100
SW13494	08/26/03	SW10993ST	cis-1,2-DICHLOROETHENE	REAL	TR1	0.69		UG/L	J	V1		1	NO	PM	70
SW13494	08/26/03	SW10993ST	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PM	0.473
SW13494	08/26/03	SW10993ST	COBALT	REAL	TR1	10		UG/L	U	V		1	YES	PM	2190
SW13494	08/26/03	SW10993ST	COPPER	REAL	TR1	3		UG/L	U	V		1	YES	PM	1300
SW13494	08/26/03	SW10993ST	DIBROMOCHLOROMETHANE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PM	1.01
SW13494	08/26/03	SW10993ST	DIBROMOMETHANE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PM	
SW13494	08/26/03	SW10993ST	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5		UG/L	U	V1		1	NO	PM	
SW13494	08/26/03	SW10993ST	ETHYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	700
SW13494	08/26/03	SW10993ST	HEXACHLOROBUTADIENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	1.09
SW13494	08/26/03	SW10993ST	IRON	REAL	TR1	50		UG/L	U	V		1	YES	PM	
SW13494	08/26/03	SW10993ST	ISOPROPYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
SW13494	08/26/03	SW10993ST	LEAD	REAL	TR1	2		UG/L	U	V		1	YES	PM	15
SW13494	08/26/03	SW10993ST	LITHIUM	REAL	TR1	50		UG/L	U	V		1	YES	PM	730
SW13494	08/26/03	SW10993ST	MAGNESIUM	REAL	TR1	22900		UG/L		V		1	YES	PM	
SW13494	08/26/03	SW10993ST	MANGANESE	REAL	TR1	10		UG/L	U	V		1	YES	PM	1720
SW13494	08/26/03	SW10993ST	MERCURY	REAL	TR1	0.1		UG/L	U	J		1	YES	PM	2
SW13494	08/26/03	SW10993ST	METHYLENE CHLORIDE	REAL	TR1	0.25		UG/L	J	V1		1	NO	PM	5
SW13494	08/26/03	SW10993ST	MOLYBDENUM	REAL	TR1	25		UG/L	U	V		1	YES	PM	183
SW13494	08/26/03	SW10993ST	n-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PM	
SW13494	08/26/03	SW10993ST	n-PROPYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
SW13494	08/26/03	SW10993ST	NAPHTHALENE	REAL	TR1	0.3		UG/L	U	UJ1		1	NO	PM	1460
SW13494	08/26/03	SW10993ST	NICKEL	REAL	TR1	20		UG/L	U	V		1	YES	PM	140
SW13494	08/26/03	SW10993ST	NITRATE/NITRITE	REAL	TR1	2490		UG/L		V1	10	1	NO	PM	10000
SW13494	08/26/03	SW10993ST	p-CHLOROTOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	

Location	Sample Date	Sample Number	Analyte	QC Code	Result Type	Result	Error 2 Sigma	Units	Result Qualifier	Validation	Detection Limit	Dilution	Filtered	Well Class	Tier II (ug/L or pCi/L)
SW13494	08/26/03	SW10993ST	PLUTONIUM-239/240	REAL	TR2	0.0168	.0233	PCI/L	U	V1			NO	PM	0.151
SW13494	08/26/03	SW10993ST	PLUTONIUM-239/240	REAL	LD2	0.00786	.0154	PCI/L	U	1			NO	PM	0.151
SW13494	08/26/03	SW10993ST	POTASSIUM	REAL	TR1	2850		UG/L	B	J		1	YES	PM	
SW13494	08/26/03	SW10993ST	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.16		UG/L	U	UJ1		1	NO	PM	0.2
SW13494	08/26/03	SW10993ST	sec-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
SW13494	08/26/03	SW10993ST	SELENIUM	REAL	TR1	3.6		UG/L	B	V		1	YES	PM	50
SW13494	08/26/03	SW10993ST	SILVER	REAL	TR1	1		UG/L	U	J		1	YES	PM	183
SW13494	08/26/03	SW10993ST	SODIUM	REAL	TR1	49200		UG/L		V		1	YES	PM	
SW13494	08/26/03	SW10993ST	STRONTIUM	REAL	TR1	645		UG/L		V		1	YES	PM	21900
SW13494	08/26/03	SW10993ST	STYRENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PM	100
SW13494	08/26/03	SW10993ST	tert-BUTYLBENZENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
SW13494	08/26/03	SW10993ST	TETRACHLOROETHENE	REAL	TR1	8.5		UG/L		V1		1	NO	PM	5
SW13494	08/26/03	SW10993ST	THALLIUM	REAL	TR1	7.4		UG/L	B	V		1	YES	PM	2
SW13494	08/26/03	SW10993ST	TIN	REAL	TR1	50		UG/L	U	V		1	YES	PM	21900
SW13494	08/26/03	SW10993ST	TOLUENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	1000
SW13494	08/26/03	SW10993ST	TOTAL DISSOLVED SOLIDS	REAL	TR1	725000		UG/L		V1	5000	1	NO	PM	
SW13494	08/26/03	SW10993ST	TOTAL XYLENES	REAL	TR1	0.5		UG/L	U	V1		1	NO	PM	10000
SW13494	08/26/03	SW10993ST	trans-1,2-DICHLOROETHENE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	70
SW13494	08/26/03	SW10993ST	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.2		UG/L	U	UJ1		1	NO	PM	0.473
SW13494	08/26/03	SW10993ST	TRICHLOROETHENE	REAL	TR1	0.79		UG/L	J	V1		1	NO	PM	5
SW13494	08/26/03	SW10993ST	TRICHLOROFLUOROMETHANE	REAL	TR1	0.2		UG/L	U	V1		1	NO	PM	
SW13494	08/26/03	SW10993ST	URANIUM, TOTAL	REAL	TR1	50		UG/L	U	V		1	YES	PM	
SW13494	08/26/03	SW10993ST	URANIUM-233,-234	REAL	TR1	3.18	.743	PCI/L		V1			YES	PM	1.06
SW13494	08/26/03	SW10993ST	URANIUM-235	REAL	TR1	0.629	.282	PCI/L	J	V1			YES	PM	1.01
SW13494	08/26/03	SW10993ST	URANIUM-238	REAL	TR1	2.09	.56	PCI/L		V1			YES	PM	0.768
SW13494	08/26/03	SW10993ST	VANADIUM	REAL	TR1	10		UG/L	U	V		1	YES	PM	256
SW13494	08/26/03	SW10993ST	VINYL CHLORIDE	REAL	TR1	0.3		UG/L	U	V1		1	NO	PM	2
SW13494	08/26/03	SW10993ST	ZINC	REAL	TR1	80.1		UG/L		V		1	YES	PM	11000