01-RF-01048

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Fourth Quarter RFCA Groundwater Monitoring Report for Calendar Year 2000

Rocky Flats Environmental Technology Site

RMRS Rocky Mountain Remediation Services, L.L.C.
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Fourth Quarter RFCA Groundwater Monitoring Report for Calendar Year 2000

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Kaiser-Hill, L.L.C.

Review Exemption: CEX-072-99

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EXECUTIVE SUMMARY

This report contains results of IMP required groundwater monitoring for the Fourth calendar quarter of 2000. Emphasis is placed throughout the presentation on features that are different or noteworthy compared to previous monitoring reports.

The report is organized into seven sections. Section 1 discusses any changes made since the preceding report. (For this report, as in the Third Calendar Quarter, a new laboratory contract monitoring system is being implemented using General Engineering Laboratories as the trial service provider.) Section 2 gives a general overview of sampling for the quarter, data availability and manipulation, procedures and definition of well classes. Results for individual wells and Tier I and Tier II reportable occurrences are presented in Section 3. Required actions based on the current findings and completed actions from previous reports are given in Section 4. References appear in Section 5 and Maps and Trend Plots in Section 6. Quality Assurance issues are discussed in general and specifically with respect to analyte groups in Section 7. Finally the data for the quarter is presented in the four Appendices.

Groundwater sampling for the Fourth Quarter, 2000 included 107 locations. Of these, 26 locations were completely dry and a further 22 yielded only enough water to collect a partial analytical suite.

There were no reportable analytical results above Tier I Action Levels in the Fourth Quarter of 2000. There were 27 reportable Tier II results including 21 from Plume Extent wells and 6 from downgradient RCRA well B206989. Monthly sampling is required at Plume Extent well 23196 (water permitting) for selenium and at Plume Extent well P219489 for nitrate/nitrite.

Acronym List

ACCU	Acculab Inc. (Laboratory), Lakewood, Colorado
ALF	Action Level Framework
Background M2SD	Background mean plus 2 standard deviations (calculated on a site wide basis)
BOA	Basic Ordering Agreement
CAS	Chemical Abstract Service (Assigns a number used to identify analytes that may have multiple common names. The registry number is called a "CAS Number".)
CDPHE	Colorado Department of Public Health and Environment
CLP	Contract Laboratory Program
CRDL	Contract Required Detection Limit
D&D	Decontamination and Decommissioning
DER	Duplicate Error Ratio (calculated for real/duplicate radionuclide analyses)
DOE	United States Department of Energy
EPA	United States Environmental Protection Agency
GEL	General Engineering Labs Inc., Charleston, South Carolina
Historic M2SD	Historic mean plus 2 standard deviations (calculated on a per well basis)
IHSS	Individual Hazardous Substance Site
IMP	Integrated Monitoring Plan
KH	Kaiser-Hill, LLC
KH-ASD	Kaiser-Hill – Analytical Services Division (Receives data from laboratories, checks it and enters it into the Soil Water Database)
MCL	Maximum Contaminant Level
µg/l	microgram per liter
mg/l	milligram per liter
PARA	Paragon Analytics, Inc. (Laboratory), Fort Collins, Colorado
PARCC	Precision, Accuracy, Representativeness, Comparability and Completeness
PCB	Polychlorinated Biphenyl
pCi/l	picocurie per liter
PQL	Practical Quantitation Limit
QL	Quantitation Limit
RCRA	Resource Conservation and Recovery Act
RECRL	RECRA Environmental Inc. (Laboratory), Lionsville, Pennsylvania
RFCA	Rocky Flats Cleanup Agreement
RFETS	Rocky Flats Environmental Technology Site
RMRS	Rocky Mountain Remediation Services, LLC
RPD	Relative Percent Difference (calculated for non-radionuclide real/duplicate analyses)
SCA	Sanford Cohen & Associates Laboratory, Montgomery, Alabama
SOP	Standard Operating Procedure
SOW	Statement of Work
s.l.	"sensu lato" – refers to a general case
s.s.	"sensu stricto" – refers to a specific case
SWD	Soil Water Database
TRPH	Total Recoverable Petroleum Hydrocarbon
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
TSS	Total Suspended Solids
VOC	Volatile Organic Compound

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1.0 INTRODUCTION

This report is required by Section 3.4.B of Attachment 5 of the Rocky Flats Cleanup Agreement (RFCA) (EPA, CDPHE, DOE, 1996) and is described in the Integrated Monitoring Plan (IMP) (DOE, 2000).

The DOE/K-H/RMRS team has completed evaluation of Fourth Quarter (October-November-December) 2000 groundwater analytical data using groundwater action level criteria as described in RFCA Attachment 5 (Kaiser-Hill, 2000). The sampling for the Fourth Quarter of 2000 reflects the approval of the monitoring well list (CDPHE, Nov. 1996 and EPA, Nov. 1996) and the establishment of semi-annual sampling frequencies. Therefore, only a portion of the RFCA monitoring wells are sampled and reported each quarter. The remainder will be sampled in the following quarter as site conditions allow. RFCA groundwater monitoring locations and three sump/drain locations (see below) are included in this report. The locations sampled during the Fourth Quarter, 2000 are listed in Table 3-1. The locations of the sampled sites are shown in Figure 1A, 1B and 1C. Note the differentiation between Figures. Figure 1A gives an overall view of the majority of the Rocky Flats Environmental Technology Site. Figure 1B focuses on just the industrial area and Figure 1C focuses on the 700 Buildings area. Plume outlines portrayed on Figures 1A-1C have been updated to the most recent derived from the Final 1999 Annual Groundwater Report (RMRS, 2000c).

Included in this report for the first time are analytical results from several wells installed during calendar year 2000. This includes wells 00100, 00200,00300, 00400,00500,00600 and 02500 (replaces destroyed well 02297). These wells are associated with groundwater monitoring Decontamination and Decommissioning activities surrounding specific buildings within the Protected Area.

In addition to monitoring wells cited in this report five other locations are included: FD-707-4, 891COLWEL, SW13494, SW099 and SW100. FD-707-4 is a footing drain associated with Building 707. 891COLWEL is a pump equipped collection well that gets its water from the 881 Hillside above the former French Drain. (Note that the French Drain was decommissioned during the summer of 2000 and that the pump equipped well at 891COLGAL that monitored the French Drain eliminated as a sampling location beginning with this report.) Location SW13494 is a sump for the footing drain system of the 881 Building; it also is located on the 881 hillside. Surface water locations SW099 and SW100 are collection boxes associated with the groundwater intercept system for the Present Sanitary Landfill.

Basic Ordering Agreement

In the Third Quarter 2000 a new DOE contract monitoring system was implemented at RFETS. The new system, the Basic Ordering Agreement or BOA, is a set of national contract requirements with site specific addendums. In the Third Quarter the BOA was implemented using the General Engineering Laboratory for testing the structure and operating procedures imposed by the BOA. Third Quarter problems resulting in some delays in receiving data from the lab and some delays in getting the validation process completed have largely been solved in the Fourth Quarter.

2.0 METHODS

The Groundwater Monitoring program attempted to collect and have analyzed 718 samples in the Fourth Quarter of 2000 under the Integrated Monitoring Plan (IMP) (DOE, 2000). Because of dry wells and wells with insufficient water only 447 requests for analysis were actually sent out. There were 106 uncollected samples related to dry wells and 165 related to insufficient water.

By the beginning of April 2000 approximately 100% of the results (9098 records) pertaining to the Fourth Quarter 2000 were available electronically from the Soil and Water Database (SWD). Except for dissolved gasses analyses it was not necessary to manually compile data from the laboratory report packages. Results for all analyses that were sent out have been returned.

The analytical results were uploaded from SWD into a local MS Access database maintained by the groundwater group. Data were examined for their presence/absence and consistency. Duplications and mismatches were excluded. Field and laboratory QC data were identified for use in the data quality assessment section (Sec. 7.0) using a Rocky Mountain Remediation Services (RMRS) document: Quality Assurance Program Plan For The Groundwater Monitoring Program Rocky Flats Environmental Technology Site, February 5, 2001 (RMRS, 2001).

Results for all detected analytes were compared with Tier I and Tier II Action Level Framework (ALF) criteria except for results with a "U" laboratory qualifier, indicating a non-detect or those results rejected in validation. Results from Plume Definition, Boundary, Drainage, Plume Extent and downgradient RCRA wells when screened against Tier I and Tier II Action Levels were then classified as reportable or non-reportable. All RCRA and Plume Degradation wells are evaluated in the Annual Groundwater reports. Performance monitoring wells although screened against the ALF criteria are not subject to this classification. Analytical baseline values for Decontamination and Decommissioning wells have not been determined at this time. The method for making this determination is given in the following paragraph. The criteria for these determinations are given in the discussion of the IMP Well Classes below.

For a given IMP Class well determination of whether a result is reportable or non-reportable is as follows. Results for Metals, Radionuclides and Water Quality Parameters (where values have been determined in the latter case) exceeding Tier I or Tier II Action Levels are compared with the site-wide Background Mean plus Two Standard Deviation (Background M2SD) values and 1991-1995 well-specific Historic Mean plus Two Standard Deviation (Historic M2SD) values. Volatile Organic Compounds and Polychlorinated Biphenyls above the Action Levels are compared to the 1991-1995 Historic M2SDs. Volatile Organic Compounds and Polychlorinated Biphenyls are assumed to have zero Background concentrations. Calculated ratios for Tier II Action Levels, Background M2SDs and Historic M2SDs are used to identify IMP reportable results as described in the IMP Well Class descriptions below. The Historic M2SD is only calculated and displayed for wells with 5 or more sampling events collected during the years 1991 to 1995.

Background values were taken from the Background Geochemical Characterization Report (DOE, 1993) with the exception of americium-241, plutonium-239/240, uranium-233/234, uranium-235, and uranium-238. Background values for these radionuclides were taken from the Draft Background Comparison for Radionuclides in Groundwater Report (DOE, 1997). Data were extracted directly from the SWD and/or the local groundwater database to calculate the Historic M2SDs for locations with analytes exceeding Tier II ALF criteria.

Table 3-2 represents a summary of results that exceed Tier II Action Levels. Table 3-2 is used to evaluate the reportable and non-reportable results via the Tier II, Background and Historic Ratios as described above and to help select analytes and wells which are of interest for site cleanup but which

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may not be reportable under IMP criteria. Trend plots for selected analytes appearing in Table 3-2 can be found in Section 6, Figure 2. A trend plot is not displayed if there are less than 4 data points.

Integrated Monitoring Plan (IMP) Well Class Definitions

The groundwater monitoring network, as defined in the IMP (DOE, 2000), contains eight categories of monitoring wells. The decision rule sequence presented in the IMP was followed for determining Tier I and II reportable results. The well types and decision rules are defined below:

Plume Definition Monitoring Wells: These wells are located within known contaminant plumes and are above Tier II action levels, but are below the Tier I action levels established in the ALF. A reportable result occurs when a measured concentration exceeds a Tier I action level and the background value and the M2SD of the historical concentration in the well. The required action is to reclassify as a Tier I reportable result well and evaluate possible impacts to surface water.

Plume Extent Monitoring Wells: These 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 a measured concentration exceeds a Tier II action level and the background value. When there are no previous historical reportable results, or when a value exceeds the M2SD of the historical concentration in the well when there have been historical 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 appropriate parties are notified and the possible impacts to surface water are evaluated.

Drainage Monitoring Wells: These wells are located in stream drainages, downgradient of contaminant plumes. They have the same programmatic requirements as PE wells under the IMP. A reportable result occurs if a measured concentration exceeds a Tier II action level and the background value. When there are no historical reportable results, or a value exceeds the M2SD of the historical concentration in the well when there have been historical 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 appropriate parties are notified and the possible impacts to surface water are evaluated.

Boundary Monitoring Wells: These wells monitor ground water leaving the eastern Site boundary through the stream drainage channels. A reportable result occurs if a measured concentration exceeds a Tier II action level and the background value. When there are no historical reportable results, or a value exceeds the M2SD of the historical concentration in the well when there have been historical 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 appropriate parties are notified and the possible impacts to surface water are evaluated.

D&D Monitoring Wells: These wells monitor for releases to groundwater from decontamination and decommissioning (D&D) activities. A reportable result occurs when a measured concentration exceeds the M2SD of the established historical baseline concentration downgradient of the building(s). The required action is to inform appropriate parties and initiate an evaluation of the situation.

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.

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RCRA Monitoring Wells: These wells monitor downgradient groundwater contaminant concentrations at RCRA units. If the mean concentration of a contaminant in a downgradient well exceeds the mean concentration in upgradient wells and concentrations at the well show an upward trend with time, a report will be made to appropriate agencies and an investigation will be initiated to determine possible causes. This evaluation will be performed in the annual RFETS RFCA Groundwater Monitoring Report.

For the purposes of the quarterly reports, analytical results from downgradient RCRA wells will be treated in the same manner as Plume Extent wells. A reportable result for a RCRA well occurs if a measured concentration exceeds a Tier II action level and the background value. When there are no historical reportable results, or a value exceeds the M2SD of the historical concentration in the well when there have been historical 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 appropriate parties are notified and the possible impacts to surface water are evaluated. As noted above a review of the relative concentrations of upgradient and downgradient wells will be performed in an annual report.

Plume Degradation Monitoring Wells: These wells are located either in downgradient areas that may be contaminated from a specific source or in associated upgradient areas. Data will be reviewed annually to determine if sufficient data have been collected to support remedial decision making. Upon collection of sufficient data an evaluation will be performed to establish inputs to the remedial conceptual model.

3.0 RESULTS

One hundred-seven locations were visited in order to collect groundwater samples during the Fourth Quarter, 2000. Of the 107 wells visited 26 wells were completely dry and 22 wells yielded only enough water to collect a partial analytical suite. Table 3-1 summarizes data collection activities for the Fourth Quarter of 2000. All sample results for the Fourth Quarter have been received as of this writing.

Data features of particular interest under RFCA are presented in Table 3-2 and are summarized in the following discussion. Figures 1a and 1b illustrate the location of major plume boundaries relative to monitoring locations. Locations found to have reportable results for Tier I or Tier II Action-Level criteria are noted. Historic trend plots are shown for selected wells with analyte concentrations above Tier I or Tier II Action Levels (Figures 2-1 to 2-90). Other illustrated trends include organic compounds with concentrations exceeding Tier II action levels, and for any inorganic analytes with concentrations exceeding Tier II action levels and background M2SD. The RFCA (EPA, CDPHE, DOE, 1996) requires that this information be reported quarterly.

3.1 TIER I REPORTABLE RESULTS

There were no reportable analytical results above the Tier I Action Level in the Fourth Quarter of 2000 (Table 3-2).

3.2 TIER II REPORTABLE RESULTS

Boundary Wells: No Boundary wells were scheduled to be sampled in the Fourth Quarter of 2000.

Decontamination & Decommissioning Wells: Thirty-six Decontamination and Decommissioning (D&D) wells were visited in the Fourth Quarter, 2000. As listed below thirteen of these wells contained only enough water for collection of partial sample suites and four wells were dry. Nine wells had no analytes above Tier II Action Levels. Twenty-three wells contained non-reportable results for analytes that exceeded the Tier II Action Levels, these are discussed below.

D&D wells Insufficient water		D&D wells Dry	D&D wells/locations with Analytical results below Tier II Action Levels	
02497	41599	00300	00600	60299
40599	60299	02397	40399	60499
40699	60499	20998	40599	61499
40799	60599	40899	40799	FD-707-4
40999	61499		41599	
41099	P317989			
41499				

Decontamination and Decommissioning well 00100 had non-reportable amounts of carbon tetrachloride, trichloroethene, plutonium-239/240, and uranium-233/234 that were above their respective Tier II Action Levels. The uranium-233/234 was well below its Background M2SD. The samples reported here are from the first sampling event at the well so no trend plots are available. The IMP (DOE, 2000) does not require additional sampling at this time so only routine sampling for VOCs or uranium isotopes is planned. Because of the obvious interest the groundwater program is collecting a confirmation sample for plutonium-239/240. Based on the results from this second

sampling event the program will consider additional sampling. Well 00100 will continue on its routine schedule of monitoring.

Decontamination and Decommissioning well 00200 contained non-reportable quantities of cadmium and thallium that were above Tier II Action Levels. The cadmium was above its Background M2SD while the thallium was below its Background M2SD. The samples reported here are from the first sampling event at the well, so no trend plots are available and only continued routine sampling is required.

Decontamination and Decommissioning well 00400 also contained non-reportable cadmium and thallium with the addition of uranium-233/234 and uranium 238 that were present above Tier II Action Levels. The cadmium and thallium were above the Background M2SDs and the uranium isotopes were well below the Background M2SDs. No trend plots are available because this is the first sampling event from the well. Routine semi-annual sampling of 00400 will continue.

Decontamination and Decommissioning well 00500 had non-reportable manganese and thallium results that were above their Tier II Action Levels. The manganese was well above its background M2SD while the thallium was below its Background M2SD. These samples represent the first ones collected at the well so no trend plots are available. Routine sampling of 00500 will continue.

Decontamination and Decommissioning well 00700 had 1,1-dichloroethene, 1,2-dichloroethane, carbon tetrachloride, chloroform and tetrachloroethene that were all above their Tier II Action Levels. This is the first time this well has been sampled, so no trend plots are available. Routine semi-annual sampling of well 00700 will continue.

Decontamination and Decommissioning well 02497 contained cadmium and thallium that were above their Tier II Action Levels and also above their Background M2SDs. This is only the second sampling for metals from well 02497 because the well usually does not recharge after purging. This sample was collected over about a 2-week period in three sampling visits. No trend plots are available. Both cadmium and thallium results for this sampling event (15.1 and 5.33 μg/l respectively) are considerably greater than the previous measurements (2.2 and 0.6 μg/l, 11/30/99). Routine sampling of well 02497 will continue.

Decontamination and Decommissioning well 02500 had uranium-233/234 and uranium-238 that were above their Tier II Action Levels but well below their Background M2SDs. Well 02500 replaces well 02297 that had been destroyed. This is the first sampling event for well 02500 so no trend plots are available. Routine semi-annual monitoring at 02500 will continue.

Decontamination and Decommissioning well 22996 had uranium-233/234 and uranium-238 that were above their Tier II Action Levels but well below their Background M2SDs. Routine semi-annual monitoring at 22996 will continue.

Decontamination and Decommissioning well 40099 exhibited results for 1,1-dichloroethene, cis-1,2-dichloroethene, tetrachloroethene, trichloroethene and thallium that were above their Tier II Action Levels but are not reportable. This sampling event is only the third VOC sampling for well 40099 so no trend plots are presented here. The current results for 1,1-dichloroethene and cis-1,2-dichloroethene are the highest recorded so far, approximately twice the previous values. The tetrachloroethene result has increased from the previous sample taken in the Second Quarter 2000 and is roughly equal to the initial sample taken in the Fourth Quarter 1999. The trichloroethene sample has increased from the Second Quarter 2000 sample (500 μg/l). The thallium result is among the second set of metal values returned for well 40099. It is one of the questionable thallium results

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returned by the GEL laboratory (see Metals discussion in Section 7.1). The current thallium is approximately 3.6 times greater than the first result from the Second Quarter 2000 ("U" qualified non-detection at 0.95 µg/l). It is almost 4.6 times greater than an as yet unreported First Quarter 2001 result ("U" qualified non-detection at 0.75 µg/l). These other thallium results are below the Tier II Action limit. Sampling at 40099 will continue on a semi-annual basis.

Decontamination and Decommissioning well 40199 had thallium and uranium-233/234 that were not reportable yet were above their Tier II Action Levels. The thallium is among the questionable thallium results returned by GEL (see Metals discussion in section 7.1). As with well 40099 above the current result is approximately 4.8 times the initial Second Quarter value and about 6.1 times greater than an as yet unreported First Quarter 2001 thallium. The current uranium-233/234 value was well below the Background M2SD for the site. Well 40199 will be sampled on a semi-annual basis.

Decontamination and Decommissioning well 40299 contained tetrachloroethene that was above the Tier II Action Level but is not reportable. A trend plot for tetrachloroethene is available for well 40299 (Figure 2-38). The plot shows that the current sample has about twice the amount of tetrachloroethene as the previous three values. The groundwater program will continue to sample 40299 on a semi-annual basis.

Decontamination and Decommissioning well 40499 also contained non-reportable tetrachloroethene that was above the Tier II Action Level. Only three VOC sampling events are available for well 40499 so no trend plots are presented here. The current sample value for tetrachloroethene (8.3 µg/l) has decreased from the initial sample (13 µg/l) from the Fourth Quarter 1999. A Second Quarter 2000 sample was somewhat lower (7 µg/l). Semi-annual sampling of well 40499 will continue.

Decontamination and Decommissioning well 40699 had 1,1-dichloroethene that was above the Tier II Action Level but is not reportable. This is the only VOC sample recorded for well 40699. The well was dry at its initial sampling attempt in the Second Quarter 2000. Well 40699 is being sampled on a semi-annual basis.

Decontamination and Decommissioning well 40999 contained non-reportable uranium-233/234 and uranium-238 that were above the Tier II Action Levels. Both isotopes are below their Background M2SDs. Well 40999 will continue to be sampled on a semi annual basis.

Decontamination and Decommissioning well 41099 had cadmium, thallium, nitrate/nitrite, uranium-233/234, uranium-235 and uranium-238 that were above their Tier II Action Levels but were not reportable. This is the only the third sampling event for well 41099 so no trend plots are presented here. The cadmium result is similar to the previous value from the Second Quarter 2000 (5.4 µg/l). The thallium result is another questionable value returned by the GEL lab (see Metals discussion in section 7.1). The two previous thallium results were non-detections at 10.8 and 0.95 µg/l from the Fourth Quarter 1999 and Second Quarter 2000 respectively. The current thallium value of 4.89 µg/l lies in between these two non-detections. The nitrate/nitrite value has decreased from the previous two sampling events. The uranium isotope values for all three isotopes are below their Background M2SDs. Well 41099 will continue to be sampled on a semi-annual schedule.

Decontamination and Decommissioning well 41199 held quantities of uranium-233/234 and uranium-238 that were above their Tier II Action Levels but were not reportable. These results were below their Background M2SDs. Well 41199 is on semi-annual sampling schedule.

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Decontamination and Decommissioning well 41299 had 1,1-dichloroethene, tetrachloroethene, trichloroethene, chromium, thallium and uranium-233/234 that were not reportable but were above their Tier II Action Levels. This is only the third sampling event at well 41299 so no trend plots are presented here. The 1,1-dichloroethene has increased slightly from 9 to 10 µg/l between the Second Quarter 2000 and current Fourth Quarter 2000 sampling events. The tetrachloroethene content has decreased from the previous two sampling events beginning in the Fourth Quarter 1999, declining from 290 to 216 µg/l over this time. The trichloroethene samples for the Fourth Quarter 1999 and current sample are similar (33 and 27.2 µg/l respectively) while the Second Quarter 2000 sample was higher (77 µg/l). Chromium has increased from the Fourth Quarter 1999 (213 µg/l) through the current sample (470 µg/l). The Fourth Quarter 2000 thallium result is one of the questionable ones submitted by GEL (see Metals discussion in section 7.1). The two previous results were non-detections at detection limits of approximately 1 µg/l. The current result is 5.37 µg/l. Well 41299 is being sampled on a semi-annual schedule.

Decontamination and Decommissioning well 41499 contained trichloroethene that was above the Tier II Action Level but was not reportable. This is only the second VOC sampling event at 41499 so no trend plots are presented here. The trichloroethene content of water in 41499 has increased since the Second Quarter 2000 (53 to 74.4 µg/l). Well 41499 will continue to be sampled on semi-annual basis.

Decontamination and Decommissioning well 60599 had non-reportable tetrachloroethene that was above the Tier II Action Level. Tetrachloroethene has increased slightly from 100 to 111 µg/l from the First Quarter 2000. Well 60599 is on a semi-annual schedule of sampling.

Decontamination and Decommissioning wells P218089 and P219089 both contained non-reportable uranium-233/234 and uranium-238 that were above Tier II Action Levels. In well P218089 the isotopes were well below their Background M2SDs. In well P219089 the isotopes were more abundant but still below their Background M2SDs. Wells P218089 and P219089 will continue to be sampled on a semi-annual basis.

Decontamination and Decommissioning well P317989 contained selenium and thallium that were above Tier II Action Levels but were not reportable. The selenium has increased slightly over the two most recent samples (Figure 2-70). The thallium result is within the range of previous samples but is the only detection among the four sampling events (Figure 2-83). Well P317989 will be maintained on its semi-annual sampling schedule.

Decontamination and Decommissioning well P419689 exhibited tetrachloroethene results that were above the Tier II Action Level but were not reportable. Tetrachloroethene in P419689 was below its Historic M2SD (Figure 2-43). Well P419689 is being sampled on a semi-annual basis.

Drainage Wells: Two Drainage wells were scheduled to be sampled in the Fourth Quarter of 2000. Both Drainage wells 5587 and 6486 were dry in the Fourth Quarter.

Performance Monitoring Wells: Nineteen Performance monitoring locations were visited in the Fourth Quarter 2000. Seven locations (11092, 15599, 15699, 15799, 95299, SW099 and SW100) were dry. All 12 of the sampled locations had analytes with concentrations that exceeded Tier II Action Levels. There were no reportable results for Performance Monitoring locations in the Fourth Quarter.

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Performance Monitoring locations 10792 and 70299 had non-reportable amounts of uranium-233/234 and uranium-238 that were above Tier II Action Levels. These results were all below their Background M2SDs and therefore monitoring of the wells will continue in a routine manner.

Performance Monitoring well 00897 exhibited non-reportable results for tetrachloroethene, trichloroethene, uranium-233/234 and uranium-238 that were above Tier II Action Levels. The tetrachloroethene and trichloroethene were also above Tier I Action Levels. The uranium isotope results were well below their Background M2SDs. The tetrachloroethene value was the highest recorded so far but is by inspection within the normal range for the well (Figure 2-29). The trichloroethene analysis was in the middle of its normal range (Figure 2-45). Well 00897 will continue on its semi-annual schedule of sampling.

Performance Monitoring well 02291 also exhibited non-reportable results for tetrachloroethene, trichloroethene, uranium-233/234 and uranium-238 that were above Tier II Action Levels. And again the tetrachloroethene and trichloroethene were also above Tier I Action Levels. The uranium isotope results were well below their Background M2SDs. Both the tetrachloroethene (Figure 2-30) and trichloroethene (Figure 2-46) values were above their 1991-1995 Historic M2SDs. By inspection the current results are similar to the last four measurements beginning in May 1999. Well 02291 will continue to be monitored on a semi-annual basis.

Performance Monitoring well 10592 contained non-reportable quantities of selenium, uranium-233/234 and uranium-238 that were above their respective Tier II Action Levels. Selenium was above its Background M2SDs while the uranium isotopes were both below their Background M2SDs. By inspection selenium (Figure 2-66) was at the lower end of its normal range. Routine monitoring of well 10592 will continue.

Performance Monitoring well 11891 exhibited non-reportable results for carbon tetrachloride, tetrachloroethene, trichloroethene, thallium, uranium-233/234 and uranium-238 that were above the Tier II Action Levels. Carbon tetrachloride was even above the Tier I Action Level. The carbon tetrachloride (Figure 2-6), tetrachloroethene (Figure 2-31) and trichloroethene (Figure 2-47) analyses were below their respective Historic M2SDs for the well. The thallium result is one of the questionable results returned by GEL (see Metals discussion in section 7.1). This thallium result is almost three times greater than the next highest dissolved metal detection based on sampling that began in late 1991 (Figure 2-72). The uranium isotope results were below their Background M2SDs. Well 11891 will continue on its semi-annual schedule of sampling.

Performance Monitoring well 12191 also had non-reportable results for carbon tetrachloride, tetrachloroethene, trichloroethene, thallium, uranium-233/234 and uranium-238 that were above the Tier II Action Levels. However none of these results were above Tier I Action Levels. The carbon tetrachloride (Figure 2-7), tetrachloroethene (Figure 2-32) and trichloroethene (Figure 2-48) analyses were below their respective Historic M2SDs for the well. The thallium result is again one of the questionable results returned by GEL (see Metals discussion in section 7.1). This thallium result is almost five times greater than the next highest dissolved metal detection based on sampling that began in early 1992 (Figure 2-73). The uranium isotope results were well below their Background M2SDs. The Groundwater Program will continue to monitor well 11891 on a semi-annual basis.

Performance Monitoring well 21098 contained results for carbon tetrachloride and chloroform that were above Tier II Action Levels but were not reportable. The carbon tetrachloride was also above the Tier I Action Level. This is only the third sampling event for VOCs at 21098 so no trend plots are presented here. The carbon tetrachloride has declined from the first sampling event in the Third Quarter of 1998 (from 1800 to 959 μg/l). The chloroform went from 410 μg/l in 1998 to 110 μg/l in

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the Second Quarter 1999 to the current value of 348 µg/l. Performance Monitoring well 21098 will continue to be sampled on a semi-annual schedule.

Performance Monitoring well 3687 contained non-reportable 1,1-dichloroethene, carbon tetrachloride, chloroform, methylene chloride, tetrachloroethene, trichloroethene, uranium-233/234 and uranium-238 in amounts that were above Tier II Action Levels. The amount of trichloroethene present was high enough to be above the Tier I Action Level. The 1,1-dichloroethene (Figure 2-1), carbon tetrachloride (Figure 2-13), chloroform (Figure 2-23), methylene chloride (Figure 2-28), tetrachloroethene (Figure 2-32) and trichloroethene (Figure 2-44) concentrations were within their normal ranges. The methylene chloride result is affected by blank contamination at the laboratory but has dropped considerably from the previous sample (also associated with blank contamination). The uranium isotope results were well below their Background M2SDs. Well 3687 will be maintained on a semi-annual monitoring schedule.

Performance Monitoring location 891COLWEL had non-reportable 1,1-dichloroethene, carbon tetrachloride, tetrachloroethene, trichloroethene, selenium, thallium, uranium-233/234 and uranium-238 that were above their respective Tier II Action Levels. The uranium-233/234 and uranium-238 were below the Background M2SDs. The 1,1-dichloroethene (Figure 2-3), carbon tetrachloride (Figure 2-14), tetrachloroethene (Figure 2-39), trichloroethene (Figure 2-53) and selenium (Figure 2-68) were within their normal ranges and below their Historic M2SDs. The current thallium result is essentially equal to its Historic M2SD (Figure 2-78). In the Third Quarter of 1995 similar amounts of thallium were detected in 891COLWEL. While most thallium analyses are low level non-detections the current result cannot be included with the questionable Fourth Quarter 2000 thallium results because of the 1995 analyses (see Metals discussion in section 7.1). Routine quarterly monitoring of location 891COLWEL will continue.

Performance Monitoring well 95199 had a non-reportable occurrence of trichloroethene that was above the Tier II Action Level. The trend plot of the trichloroethene results suggests that trichloroethene in the well has decreased slightly from the high measured in July 2000 (Figure 2-56). Well 95199 will continue to be monitored on a quarterly basis.

Performance-Monitoring location SW13494 had results for tetrachloroethene, thallium, uranium-233/234 and uranium-238 that were not reportable yet above the Tier II Action Levels. The tetrachloroethene concentration was within its normal range and below the Historic M2SD for the well (Figure 2-44). The thallium result is one of the questionable results (see Metals discussion in section 7.1). The trend plot for thallium suggests that the current sample is anomalous as other recent dissolved metal analyses show thallium to be a non-detection (Figure 2-84). Also note that the trend plot includes a result from January, 2001 which is within the usual range for thallium in the well. The uranium isotope concentrations were both well below their Background M2SDs. Location SW13494 will continue to be monitored on a quarterly basis.

Plume Definition Wells: Eight-Plume Definition wells were visited in the Fourth Quarter of 2000. Two Plume Definition wells (00297 and 77392) were dry. There were no analytical results above Tier II Action Levels in Plume Definition wells 3087 and P416789, due to insufficient water full suites were not collected at these two wells. Four sampled wells had at least one result that was above a Tier II Action Level. There were no analyses above Tier I Action Levels and therefore no reportable occurrences.

Plume Definition well P219289 contained non-reportable amounts of carbon tetrachloride, thallium, uranium-233/234 and uranium-238 that were above their Tier II Action Levels. There is insufficient data to compute a Historic M2SD for VOCs for this well. By inspection the carbon tetrachloride

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(Figure 2-17) was within its normal range. The current thallium result is only the second value available. The previous result was a non-detection with a detection limit of 0.88 µg/l. The current 4.36 µg/l value is one of the questionable thallium results (see Metals discussion in section 7.1). The uranium isotopes were both below the Background M2SDs. Routine semi-annual monitoring of well P209489 will continue.

Plume Definition well P209489 exhibited carbon tetrachloride, trichloroethene, thallium, nitrate/nitrite, uranium-233/234 and uranium-238 that were not reportable but above the Tier II Action Levels. The carbon tetrachloride (Figure 2-18), trichloroethene (Figure 2-57) and nitrate/nitrite (Figure 2-88) were below their Historic M2SDs for the well. The thallium is one of the questionable results (Figure 2-82, see Metals discussion in section 7.1). Two thallium results (Second Quarter 1990 and Third Quarter 1995) were as high or higher than the current value. Most thallium detections and non-detections are below the Tier II Action Level. Uranium-233/234 and uranium-238 were well below their Background M2SDs. Routine monitoring of well P209489 will continue.

Plume Definition well P219189 contained non-reportable 1,1-dichloroethene that was above the Tier II Action Level but below the Historic M2SD for the well (Figure 2-4). Routine monitoring of P219189 will be continued.

Plume Definition well P416889 had non-reportable tetrachloroethene that was above the Tier II Action Level but below the Historic M2SD for the well (Figure 2-42). Well P416889 will continue to be monitored on a semi-annual basis.

Plume Degradation Wells: Twelve Plume Degradation wells were visited in the Fourth Quarter of 2000. One well, 90199, was dry and two wells, 18399 and 18899, had insufficient water for collecting complete sample suites. Three wells, 18699, 18899 and 90299 contained no analytes above Tier II Action Levels. No reportable concentrations were found but seven wells had analytes (one per well) that exceeded the Tier I Action Level. Because all of the Plume Degradation wells in this group were installed during 1999 there are no 1991-1995 Historic M2SDs. Trend plots for these wells are interpreted by inspection.

Plume Degradation well 18199 exhibited analytical results for carbon tetrachloride, chloroform, methylene chloride, tetrachloroethene and thallium that were above Tier II Action Levels but were not reportable. The carbon tetrachloride was also above the Tier I Action Level. The VOCs, carbon tetrachloride (Figure 2-8), chloroform (Figure 2-19), methylene chloride (Figure 2-25) and tetrachloroethene (Figure 2-33) were all within their normal ranges. There are only three data points for thallium for 18199 so no trend plot is presented. The current thallium analysis is questionable, it is approximately four times greater than the two previous non-detect analyses collected during the Fourth Quarter 1999 and Second Quarter 2000 (see Metals discussion in section 7.1). Plume Degradation well 18199 will continue to be sampled on a semi-annual basis.

Plume Degradation well 18299 contained carbon tetrachloride, chloroform, methylene chloride, and tetrachloroethene that were not reportable but above Tier II Action Levels. The carbon tetrachloride was also above the Tier I Action Level. The carbon tetrachloride has decreased slightly with respect to the preceding three samples (Figure 2-9). Conversely chloroform is increasing (Figure 2-20) over the same time interval. The methylene chloride analysis is associated with blank contamination at the laboratory but is much lower than the preceding two samples also associated with blank contamination (Figure 2-26). The tetrachloroethene result is slightly lower than the previous value which was the highest recorded for tetrachloroethene at the well (Figure 2-34). Well 18299 will continue to be sampled on a semi-annual basis.

Plume Degradation well 18399 had carbon tetrachloride and chloroform that were above the Tier II Action Levels. The carbon tetrachloride was also above the Tier I Action Level. These results were not reportable. This is only the third successful sampling event for VOCs at well 18399 so no trend plots are presented. The carbon tetrachloride is twice the level of First and Third Quarter 1999 samples. The chloroform content has not changed since the last sample was collected in the Third Quarter 1999. Semi-annual sampling of well 18399 will continue.

Plume Degradation well 18499 also contained carbon tetrachloride and chloroform that were above the Tier II Action Level with the carbon tetrachloride also being above the Tier I Action Level. These results were not reportable. The carbon tetrachloride is similar to the preceding two samples (Figure 2-10). The chloroform content declined from the first to the third sampling events shown in Figure 2-21 but has increased in the current sample. Well 18499 will be maintained on its semi-annual sampling schedule.

Plume Degradation well 18599 had analytical results for carbon tetrachloride, chloroform, methylene chloride, and tetrachloroethene that were above Tier II Action Levels but were not reportable. The carbon tetrachloride was also above the Tier I Action Level. Both carbon tetrachloride (Figure 2-11) and chloroform (Figure 2-22) in well 18599 show similar trend plot patterns and have decreased greatly from the First Quarter 2000 sampling event. Three of four methylene chloride samples including the current one are associated with blank contamination at the laboratory. The current methylene chloride result is the lowest recorded so far (Figure 2-27). Two of four tetrachloroethene samples are non-detections, the current result (a detection) is similar to the first sample (detection) collected in the First Quarter 1999 (Figure 2-35). Values for the analytical results from the two tetrachloroethene detections are below those of the non-detections . Well 18599 will remain on its schedule of semi-annual monitoring.

Plume Degradation well 18799 had 1,1-dichloroethene, carbon tetrachloride, chloroform, methylene chloride and tetrachloroethene that while not reportable were above Tier II Action Levels. The carbon tetrachloride was again above the Tier I Action Level. The current sample represents only the third successful VOC sampling event at well 18799 so no trend plots are presented here. 1,1-dichloroethene and chloroform were lowest in the initial sample collected in the First Quarter 1999, increased to a high (so far) in the Third Quarter 1999 and decreased to an intermediate level for the current sample. Methylene chloride analyses behaved in a similar manner except that the current result is the lowest recorded so far. Note that all three methylene chloride samples were associated with blank contamination at the laboratory. Carbon tetrachloride was the highest in the first sample lowest in the second and the current sample (the third) is intermediate being slightly lower than the first analysis. The tetrachloroethene in 18799 has increased from about 7 to 9 µg/l over the course of sampling. Well 18799 is being maintained on its semi-annual monitoring schedule.

Plume Degradation well 90099 had non-reportable amounts of carbon tetrachloride, tetrachloroethene and trichloroethene that were above Tier II Action Levels. The trichloroethene was also above the Tier I Action Level. By inspection carbon tetrachloride continues to decrease (Figure 2-15). Tetrachloroethene stayed relatively constant during 2000 (Figure 2-40). Trichloroethene decreased from January to June of 2000 increased in July and again decreased in the current October sample (Figure 2-54). Quarterly monitoring of 90099 will continue.

Plume Degradation well 90399 also had non-reportable amounts of carbon tetrachloride, tetrachloroethene and trichloroethene that were above Tier II Action Levels. None of these compounds were above Tier I Action Levels. Trend plots for all three of these VOCs show overall decreasing trends carbon tetrachloride (Figure 2-16), tetrachloroethene (Figure 2-41) and trichloroethene (Figure 2-55). Quarterly monitoring of 90399 will continue.

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Plume Extent Wells: Twenty-two Plume Extent wells were visited in the Fourth Quarter, seven of these were dry (00197, 00397, 02197, 08091, 3386, B208289 and P218389). Four of the fifteen sampled wells has insufficient water to collect complete sample suites (04991, 23196, 5387 and P219489). Of the 15 Plume Extent wells sampled all had analytes that exceeded Tier II Action Levels. From the 15 wells, 11 wells had a total of 21 reportable analytical results. None of the Fourth Quarter Plume Extent results were over Tier I Action Levels.

Plume Extent wells 04091 and 5386 had non-reportable uranium-233/234 and uranium-238 concentrations that were above Tier II Action Levels. The analytical values for these isotopes were below the Background M2SDs. The wells will continue to be monitored on a routine schedule.

Plume Extent well 04991 had non-reportable thallium, uranium-233/234 and uranium-238 concentrations that were above Tier II Action Levels. Results for these analytes were below Background M2SDs so they are not reportable. The thallium result reported here is the highest recorded to date (Figure 2-71). However, it is one of the questionable thallium results reported by GEL so no additional sampling for thallium is anticipated (see Metals discussion in section 7.1). Plume Extent well 04991 will continue to be monitored on a routine schedule.

Plume Extent well 06091 contained carbon tetrachloride, chromium, uranium-233/234 and uranium-238 that were above Tier II Action Levels. The carbon tetrachloride and chromium are reportable because they are also above their Historic M2SDs. The uranium isotopes are well below their Historic M2SDs and are not reportable. Carbon tetrachloride has been above the Tier II Action Level and its Historic M2SD since early 1999 so no extra sampling is planned for this compound (Figure 2-5). The Groundwater Program believes that the chromium result is of questionable quality (Figure 2-59). The analysis was performed at the GEL laboratory. (Due to quality problems GEL stopped receiving samples from RFETS Groundwater for metal analyses as of the First Quarter 2001.) The current sample is considered to be questionable because this is the first time that chromium has exceeded the Tier II Action Level and the result is at least 16 times greater than the Historic M2SD for chromium in the well. Given the long sampling history for chromium in 06091 and the previous low analytical results for chromium in the well the Groundwater program suspects that this result does not accurately reflect the concentration of chromium in the well. For this reason no additional sampling for metals is planned at the well at this time. Well 06091 will continue to be sampled on semi-annual basis.

Plume Extent well 1386 had reportable concentrations of nickel and thallium that exceeded Tier II Action Levels. It also had non-reportable uranium-233/234 and uranium-238 that were above Tier II Action Levels. Nickel was above both the Background M2SD and the Historic M2SD (Figure 2-65). The nickel concentration for the well has been above its Historic M2SD for the last two years. The Well 1386 had a cycle of monthly sampling for nickel so no additional metal sampling is planned. The thallium result is considered to be one of the questionable results returned by GEL (Figure 2-74, see Metals discussion in section 7.1). Except for one other analytical result (Fourth Quarter 1996) thallium in 1386 has been below the Tier II Action Level and within its Historic M2SD range. Well 1386 may continue on its routine semi-annual sampling schedule.

Plume Extent well 1786 had a reportable concentrations of nitrate/nitrite, selenium, thallium, uranium-233/234, uranium-235 and uranium-238 that exceeded Tier II Action Levels. The selenium (Figure 2-67) and thallium (Figure 2-75) concentrations were above both Background M2SD and Historic M2SD levels. A suite of monthly samples for selenium was just completed between the Second and Third Quarters of 2000 so no additional selenium sampling is required. The high selenium concentrations present since late 1999 are continuing. The thallium was one of the questionable GEL results (see Metals discussion in section 7.1). The current thallium was twice the Historic M2SD and more than ten times recent sample values. No additional thallium sampling is

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planned. The nitrate/nitrite concentration was above the Background M2SD but below the Historic M2SD (Figure 2-86). No further action with respect to nitrate/nitrite is required. The three uranium isotopes were below their Background M2SDs. Well 1786 will continue to be monitored on its routine semi-annual schedule.

Plume Extent Well 1986 exhibited reportable manganese and non-reportable thallium, uranium-233/234 and uranium-238 quantities that were above Tier II Action Levels. The manganese was above both Background and Historic M2SD levels (Figure 2-63). Manganese has been both above and below its Historic M2SD since 1998 and a suite of monthly samples has already been collected so no additional manganese sampling is anticipated. The thallium result may in this case be accurate because of past occurrences of elevated concentration. The current value is below the Background M2SD and therefore it is not reportable, no additional sampling is required (Figure 2-76). Note that the Background M2SD for thallium in well 1986 is greater than the Historic M2SD. The uranium isotopes were both well below Background M2SD levels. Well 1986 will continue on a routine semi-annual sampling schedule.

Plume Extent 2186 had results for chromium that were reportable and uranium-233/234 that were not. The chromium was above both the Background and Historic M2SD levels (Figure 2-60). For reasons similar to those presented in Plume Extent well 06091 this chromium result is not considered accurate. Additional sampling for chromium is not planned at this time. The uranium-233/234 was well below its Background M2SD. Plume Extent well 2186 will continue to be sampled routinely.

Plume Extent 22796 exhibited concentrations of trichloroethene and thallium that were reportable and uranium-233/234 and uranium-238 that were not. The trichloroethene was above the Tier II Action Level (Figure 2-49). No Historic M2SD is available for trichloroethene but by inspection the current value is within its normal range. No action for trichloroethene is planned. The thallium result was above the Tier II Action Level (Figure 2-77). Thallium from 22796 is another example of a questionable analytical result (see Metals discussion in section 7.1). Although the history of sampling at 22796 does not cover as long a period of time as other wells, results since at least 1998 have been below the Tier II Action Level. Low thallium concentrations were confirmed earlier in 2000 by the completion of a suite of monthly samples. Both total and dissolved thallium results have been below the Tier II Level. These factors plus the numerous other questionable results have resulted in the Groundwater Programs decision to not collect another set of monthly samples due to the current thallium value. The uranium isotopes were both well below the Background M2SDs so no further uranium sampling is needed. Well 22796 will continue to be sampled on a semi-annual basis.

Plume Extent well 23196 had selenium that was above the Tier II Action Level and Background M2SD. This result was reportable. The current sample represents the first metal analysis derived from the well and without a history the IMP requires a suite of monthly samples to be collected. Sampling has begun but because this well usually has a limited supply of water collecting a complete suite of monthly samples may be difficult. The lack of water in the well is the reason why the current sample is the first metal analysis.

Plume Extent well 23296 contained reportable concentrations of carbon tetrachloride, cis-1,2-dichloroethene, tetrachloroethene, trichloroethene and chromium and non-reportable uranium-233/234 and uranium-238. Results for all these analytes were above Tier II Action Levels. Both uranium isotopes were below their respective Background M2SDs. No Historic M2SDs are available for well 23296 so the following observations are made by inspection. The carbon tetrachloride (Figure 2-12), cis-1,2-dichloroethene (Figure 2-24), tetrachloroethene (Figure 2-36) and trichloroethene (Figure 2-50) were within their normal ranges. All four of these VOCs have decreased since the last sampling event in July 2000. The chromium result is thought to be inaccurate

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for reasons similar to those mentioned in Plume Extent well 06091 as discussed above. No additional sampling activity is planned at well 23296, routine monitoring will continue.

Plume Extent well 3586 exhibited reportable results for vinyl chloride and manganese and non-reportable thallium, uranium-233/234 and uranium-238. These results were all above their Tier II Action Levels. The vinyl chloride was well below its Historic M2SD and no further action is required (Figure 2-58). The manganese increased from the previous sampling event. It was above both its Background M2SD and Historic M2SD (Figure 2-64). Because of the long history of manganese monitoring at 3596 and because the manganese concentration had exceeded the Tier II Level in the past no new manganese sampling is planned. The thallium is one of the questionable results (see Metals discussion in section 7.1). As in Plume Extent well 1986 thallium is above its Historic M2SD but below the Background M2SD so no further action is needed (Figure 2-77). The uranium isotopes were both well below Background M2SDs. Routine monitoring of well 3586 will continue.

Plume Extent well B208789 contained reportable thallium and non-reportable uranium-233/234 and uranium-238. The analytes were above their Tier II Action Levels. The thallium was also above the Background M2SD while the uranium isotopes were below. The thallium is another of the questionable thallium results (Figure 2-81, see Metals discussion in section 7.1). One previous analysis from October 1996 was above the Tier II Level, seven other analyses since then were less than 1 μg/l. No additional sampling for metal is planned at this time. Well B208789 will continue to be sampled on a semi-annual basis.

Plume Extent P219489 had nitrate/nitrite that was above the Tier II Action Level and Background M2SD. There is insufficient data to compute a 1991-1995 Historic M2SD for nitrate/nitrite in P219489 so this interpretation is by inspection (Figure 2-89). The current nitrate value (57 mg/l) is the highest recorded for the well. This result appears to be above the normal range for nitrate/nitrite in the well so as required by the IMP a series of monthly samples will be collected. Sampling for analytes other than nitrate/nitrite will continue on a semi-annual basis.

Plume Extent well P416689 contained non-reportable thallium, uranium-233/234 and uranium-238. These results were above Tier II Action Levels. The uranium-233/234 and uranium-238 were both well below their Background M2SDs. The thallium is one of the questionable results (see Metals discussion in section 7.1). There is insufficient data to compute a 1991-1995 Historic M2SD for thallium (Figure 2-84). Since 1998 results have generally been below 1 μg/l while the current result is at least three times that value. The Groundwater Program believes that this result is inaccurate. Plume Extent well P416689 will continue to be monitored on a semi-annual basis.

RCRA Monitoring Wells: Eight RCRA monitoring wells were visited in the Fourth Quarter of 2000. Wells 4087, 52894 and 52994 were dry. Well B206989 had only enough water to collect a partial sample suite. Of the five sampled wells, downgradient well B206989 exhibited six reportable results (two are for separate monthly sulfate samples). No results were over the Tier I Action Level. All analyses from three RCRA wells, 5887, 70193 and 70493, were below Tier II Action Levels.

Upgradient RCRA Monitoring well 70393 contained non-reportable quantities of 1,1-dichloroethene (Figure 2-2) and trichloroethene (Figure 2-52) that were above Tier II Action Levels. The concentrations of these VOCs were below their Historic M2SDs for this well. Routine monitoring will be continued at the 70393 well site.

Downgradient RCRA Monitoring well B206989 contained lithium, selenium, thallium, nitrate/nitrite and sulfate (twice) that were above Tier II Action Levels. All of the analytes were also above

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Background M2SDs making the results reportable. There are insufficient data to compute Historic M2SDs for well B206989 so the following interpretations are made by inspection. Lithium (Figure 2-62) and selenium (Figure 2-69) were within their normal ranges. No response is required. The thallium is again one of the questionable results (see Metals discussion in section 7.1). Thallium while not being represented by many analyses has always been below the Tier II Action Level (Figure 2-80). The current thallium result is seven times the Tier II and three times the Background M2SD level. No additional thallium sampling is planned. Nitrate/nitrite is below its Historic M2SD so no further action is required (Figure 2-87). The two sulfate analyses were part of a monthly suite initiated out of the Second Quarter 2000 Groundwater Monitoring Report (RMRS, 2000a; see Figure 2-90 in this report). The December 2000 sulfate sampling event was erroneously reported as being dry in the Third Quarter 2000 Groundwater Monitoring Report (RMRS, 2001b). Collection of the third sulfate monthly in January 2001 was not possible due to lack of water despite two separate attempts. Sulfate continues to be high in the well and this report constitutes notification of the appropriate authorities as specified in the IMP. Well B206989 will be returned to a routine monitoring schedule.

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Table 3-1: RFCA Groundwater Monitoring Locations and Sample Collection Summary
Fourth Quarter, 2000

Location	VOC	Metals	Radionuclides				Water Quality Parameters			
			Pu/Am	U-isotope	Tritium	Strontium	Nitrate	TDS	Sulfate	Fluoride
00100	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
00197	Dry	Dry	N/S	Dry	Dry	Dry	Dry	Dry	Dry	Dry
00200*	Sampled	Sampled	Sampled	Sampled	N/S	N/S	N/S	N/S	N/S	N/S
00297	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry
00300*	Dry	Dry	Dry	Dry	N/S	N/S	N/S	N/S	N/S	N/S
00397	Dry	Dry	N/S	Dry	Dry	N/S	Dry	Dry	Dry	Dry
00400*	Sampled	Sampled	Sampled	Sampled	Sampled	N/S	Sampled	N/S	N/S	N/S
00500*	Sampled	Sampled	Sampled	Sampled	Sampled	N/S	Sampled	N/S	N/S	N/S
00600*	Sampled	Sampled	Sampled	Sampled	Sampled	N/S	Sampled	N/S	N/S	N/S
00700*	Sampled	Sampled	Sampled	Sampled	Sampled	N/S	Sampled	N/S	N/S	N/S
00897	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
02197	Dry	Dry	N/S	Dry	Dry	N/S	Dry	Dry	Dry	Dry
02291	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
02397	Dry	Dry	Dry	Dry	N/S	N/S	Dry	Dry	N/S	N/S
02497	Sampled	Sampled	Insw	Insw	N/S	N/S	Insw	Insw	N/S	N/S
02500	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
04091	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
04991	Sampled	Sampled	Insw	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
06091	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
08091	Dry	Dry	Dry	Dry	N/S	Dry	Dry	Dry	N/S	N/S
10592	Sampled	Sampled	N/S	Sampled	N/S	N/S	Sampled	Sampled	Sampled	N/S
10792	Sampled	Sampled	N/S	Sampled	N/S	N/S	Sampled	Sampled	Sampled	N/S
11092	Dry	Dry	N/S	Dry	N/S	N/S	Dry	Dry	Dry	N/S
11891	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
12191	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
1386	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled
15599	Dry	N/S	Dry	Dry	N/S	N/S	N/S	N/S	N/S	N/S
15699	Dry	N/S	Dry	Dry	N/S	N/S	N/S	N/S	N/S	N/S
15799	Dry	N/S	Dry	Dry	N/S	N/S	N/S	N/S	N/S	N/S
1786	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled
18199*	Sampled	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S
18299*	Sampled	N/S	N/S	N/S	N/S	N/S	N/S	Sampled	Sampled	N/S
18399*	Sampled	N/S	N/S	N/S	N/S	N/S	N/S	Insw	Sampled	N/S
18499*	Sampled	N/S	N/S	N/S	N/S	N/S	N/S	Sampled	Sampled	N/S
18599*	Sampled	N/S	N/S	N/S	N/S	N/S	N/S	Sampled	Sampled	N/S
18699*	Sampled	N/S	N/S	N/S	N/S	N/S	N/S	Sampled	Sampled	N/S
18799*	Sampled	N/S	N/S	N/S	N/S	N/S	N/S	Sampled	Sampled	N/S
18899*	Sampled	N/S	N/S	N/S	N/S	N/S	N/S	Insw	Sampled	N/S
1986	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
20998*	Dry	Dry	Dry	Dry	Dry	N/S	Dry	Dry	N/S	N/S
21098*	Sampled	N/S	N/S	N/S	N/S	N/S	N/S	Sampled	Sampled	N/S
2186	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
22796	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
22996	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
23196	Sampled	Sampled	Insw	Insw	N/S	N/S	Sampled	Insw	Insw	N/S
23296	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S

Table 3-1: RFCA Groundwater Monitoring Locations and Sample Collection Summary
Fourth Quarter, 2000

Location	VOC	Metals	Radionuclides				Water Quality Parameters			
			Pu/Am	U-isotope	Tritium	Strontium	Nitrate	TDS	Sulfate	Fluoride
3087	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	Sampled	N/S
3386	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry
3586	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
3687	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
40099*	Sampled	Sampled	N/S	Sampled	Sampled	N/S	Sampled	Sampled	N/S	N/S
40199*	Sampled	Sampled	N/S	Sampled	Sampled	N/S	Sampled	Sampled	N/S	N/S
40299*	Sampled	Sampled	N/S	Sampled	Sampled	N/S	Sampled	Sampled	N/S	N/S
40399*	Sampled	Sampled	N/S	Sampled	Sampled	N/S	Sampled	Sampled	N/S	N/S
40499*	Sampled	Sampled	N/S	Sampled	Sampled	N/S	Sampled	Sampled	N/S	N/S
40599*	Sampled	Insw	Insw	Insw	Sampled	N/S	Insw	Insw	N/S	N/S
40699*	Sampled	Insw	Insw	Insw	Insw	N/S	Insw	Insw	N/S	N/S
40799*	Sampled	Insw	Insw	Insw	Sampled	N/S	Insw	Insw	N/S	N/S
4087	Dry	Dry	N/S	Dry	Dry	N/S	Dry	Dry	Dry	Dry
40899*	Dry	Dry	Dry	Dry	Dry	N/S	Dry	Dry	N/S	N/S
40999	Sampled	Insw	Insw	Sampled	N/S	N/S	Insw	Insw	N/S	N/S
41099	Sampled	Sampled	Insw	Sampled	N/S	N/S	Sampled	Insw	N/S	N/S
41199	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Not Shippe	Sampled	N/S	N/S
41299*	Sampled	Sampled	N/S	Sampled	Sampled	N/S	Sampled	Sampled	N/S	N/S
41499*	Sampled	Insw	Insw	Insw	Insw	N/S	Insw	Insw	N/S	N/S
41599*	Sampled	Insw	Insw	Insw	Insw	N/S	Insw	Insw	N/S	N/S
52894	Dry	Dry	N/S	Dry	Dry	N/S	Dry	Dry	Dry	Dry
52994	Dry	Dry	N/S	Dry	Dry	N/S	Dry	Dry	Dry	Dry
5387	Sampled	Sampled	N/S	Sampled	N/S	N/S	Insw	Insw	Insw	N/S
5587	Dry	Dry	N/S	Dry	N/S	Dry	Dry	Dry	Dry	N/S
5887	Sampled	Sampled	N/S	Sampled	Sampled	N/S	Sampled	Sampled	Sampled	Sampled
60299*	Sampled	Insw	Insw	Insw	Insw	N/S	Sampled	N/S	N/S	N/S
60499*	Sampled	Insw	Insw	Insw	N/S	N/S	N/S	N/S	N/S	N/S
60599*	Sampled	Insw	Insw	Insw	N/S	N/S	N/S	N/S	N/S	N/S
61499*	Sampled	Insw	Insw	Insw	N/S	N/S	N/S	N/S	N/S	N/S
6486*	N/S	Dry	N/S	N/S	N/S	N/S	N/S	N/S	N/S	N/S
70193	Sampled	Sampled	N/S	Sampled	Sampled	N/S	Sampled	Sampled	Sampled	Sampled
70393	Sampled	Sampled	N/S	Sampled	Sampled	N/S	Sampled	Sampled	Sampled	Sampled
70493	Sampled	Sampled	N/S	Sampled	Sampled	N/S	Sampled	Sampled	Sampled	Sampled
77392	Dry	Dry	N/S	Dry	Dry	N/S	Dry	Dry	Dry	Dry
891COLWEL	Sampled	Sampled	N/S	Sampled	N/S	N/S	N/S	Sampled	N/S	N/S
90099	Sampled	N/S	N/S	N/S	N/S	N/S	N/S	Sampled	N/S	N/S
90199	Dry	N/S	N/S	N/S	N/S	N/S	N/S	Dry	N/S	N/S
90299	Sampled	N/S	N/S	N/S	N/S	N/S	N/S	Sampled	N/S	N/S
90399	Sampled	N/S	N/S	N/S	N/S	N/S	N/S	Sampled	N/S	N/S
95099	Sampled	N/S	N/S	N/S	N/S	N/S	N/S	N/S	N/S	N/S
95199	Sampled	N/S	N/S	N/S	N/S	N/S	N/S	N/S	N/S	N/S
95299	Dry	N/S	N/S	N/S	N/S	N/S	N/S	N/S	N/S	N/S
B206989	Sampled	Sampled	N/S	Insw	Sampled	N/S	Sampled	Sampled	Sampled	Sampled
B208289	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry
B208789	Sampled	Sampled	N/S	Sampled	Sampled	N/S	Sampled	Sampled	Sampled	Sampled
FD-707-4*	Sampled	N/S	N/S	N/S	N/S	N/S	N/S	N/S	N/S	N/S

Table 3-1: RFCA Groundwater Monitoring Locations and Sample Collection Summary
Fourth Quarter, 2000

Location	VOC	Metals	Radionuclides				Water Quality Parameters			
			Pu/Am	U-isotope	Tritium	Strontium	Nitrate	TDS	Sulfate	Fluoride
P209289	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled
P209489	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled
P218089*	Sampled	Sampled	Sampled	Sampled	N/S	N/S	N/S	N/S	N/S	N/S
P218389	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry
P219089*	Sampled	Sampled	Sampled	Sampled	Sampled	N/S	Sampled	Sampled	N/S	N/S
P219189	Sampled	Insw	Insw	Insw	Sampled	Insw	Sampled	Insw	Insw	Insw
P219489	Sampled	Insw	Insw	Insw	Sampled	Insw	Sampled	Insw	Insw	Insw
P317989	Sampled	Sampled	Insw	Insw	N/S	N/S	Insw	Insw	N/S	N/S
P416689	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
P416789	Sampled	Insw	Insw	Insw	N/S	N/S	Insw	Insw	N/S	N/S
P416889	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
P419689*	Sampled	Sampled	N/S	Sampled	Sampled	N/S	Sampled	Sampled	N/S	N/S
SW099	Dry	N/S	N/S	N/S	N/S	N/S	N/S	N/S	N/S	N/S
SW100	Dry	N/S	N/S	N/S	N/S	N/S	N/S	N/S	N/S	N/S
SW13494	Sampled	Sampled	N/S	Sampled	N/S	N/S	N/S	Sampled	N/S	N/S

Additional Samples

Location	PCB	Total Cyanide	^{237}Np	Methane	TOC	TRPH	Nitrate	Sulfide	Chloride
00200*	Sampled	N/S	Sampled	N/S	N/S	Sampled	N/S	N/S	N/S
00300*	Dry	N/S	Dry	N/S	N/S	Dry	N/S	N/S	N/S
00400*	N/S	N/S	N/S	N/S	N/S	Sampled	N/S	N/S	N/S
00500*	N/S	N/S	N/S	N/S	N/S	Sampled	N/S	N/S	N/S
00600*	N/S	N/S	N/S	N/S	N/S	Sampled	N/S	N/S	N/S
00700*	N/S	N/S	N/S	N/S	N/S	Sampled	N/S	N/S	N/S
18199*	Sampled	N/S	Sampled	Sampled	Sampled	N/S	Sampled	Sampled	Sampled
18299*	N/S	N/S	N/S	Sampled	Sampled	N/S	Sampled	Sampled	Sampled
18399*	N/S	N/S	N/S	Sampled	Sampled	N/S	Sampled	Sampled	Sampled
18499*	N/S	N/S	N/S	Sampled	Sampled	N/S	Sampled	Sampled	Sampled
18599*	N/S	N/S	N/S	Sampled	Sampled	N/S	Sampled	Sampled	Sampled
18699*	N/S	N/S	N/S	Sampled	Sampled	N/S	Sampled	Sampled	Sampled
18799*	N/S	N/S	N/S	Sampled	Sampled	N/S	Sampled	Sampled	Sampled
18899*	N/S	N/S	N/S	Sampled	Sampled	N/S	Sampled	Insw	Sampled
20998*	Dry	N/S	Dry	N/S	N/S	N/S	N/S	N/S	N/S
21098*	N/S	N/S	N/S	Sampled	Sampled	N/S	Sampled	Sampled	Sampled
40099*	N/S	Sampled	N/S	N/S	N/S	N/S	N/S	N/S	N/S
40199*	N/S	Sampled	N/S	N/S	N/S	N/S	N/S	N/S	N/S
40299*	N/S	Sampled	N/S	N/S	N/S	N/S	N/S	N/S	N/S
40399*	N/S	Sampled	N/S	N/S	N/S	N/S	N/S	N/S	N/S
40499*	N/S	Sampled	N/S	N/S	N/S	N/S	N/S	N/S	N/S
40599*	Insw	N/S	Insw	N/S	N/S	N/S	N/S	N/S	N/S
40699*	Insw	N/S	Insw	N/S	N/S	N/S	N/S	N/S	N/S
40799*	Insw	N/S	Insw	N/S	N/S	N/S	N/S	N/S	N/S
40899*	Dry	N/S	Dry	N/S	N/S	N/S	N/S	N/S	N/S
41299*	N/S	Sampled	N/S	N/S	N/S	N/S	N/S	N/S	N/S
41499*	Insw	N/S	Insw	N/S	N/S	N/S	N/S	N/S	N/S
41599*	Insw	N/S	Insw	N/S	N/S	N/S	N/S	N/S	N/S
60299*	N/S	N/S	N/S	N/S	N/S	Insw	N/S	N/S	N/S
60499*	Insw	N/S	Insw	N/S	N/S	Insw	N/S	N/S	N/S
60599*	Insw	N/S	Insw	N/S	N/S	Insw	N/S	N/S	N/S
61499*	Insw	N/S	Insw	N/S	N/S	Insw	N/S	N/S	N/S
6486*	N/S	N/S	N/S	N/S	N/S	N/S	N/S	N/S	N/S
FD-707-4*	Sampled	N/S	Sampled	N/S	N/S	Sampled	N/S	N/S	N/S
P218089*	Sampled	N/S	Sampled	N/S	N/S	Sampled	N/S	N/S	N/S
P219089*	Sampled	N/S	Sampled	N/S	N/S	N/S	N/S	N/S	N/S
P419689*	N/S	Sampled	N/S	N/S	N/S	N/S	N/S	N/S	N/S

^{237}Np = ^{237}Neptunium
TOC = Total Organic Carbon
TRPH = Total Recoverable Petroleum

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Table 3-2: Fourth Quarter, 2000 RFCA Groundwater Sample Comparisons With Tier II Action Levels and IMP Reporting Criteria

01-RF-01048

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Tier II	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II Ratio	Back-ground M2SD	Back-ground Ratio	Historic M2SD	Historic Ratio	IMP Well Class	Reportable Result?
00100	12/1/00	GW07315RG	CARBON TETRACHLORIDE	REAL	TR1	14.8	UG/L	5		V1	1	2	2.96			ND		D&D Bldg 779	No
00100	12/1/00	GW07315RG	PLUTONIUM-239/240	REAL	TR1	0.68	PCI/L	0.151		V1	0.012		4.50			ND		D&D Bldg 779	No
00100	12/1/00	GW07315RG	TRICHLOROETHENE	REAL	TR1	61.8	UG/L	5		V1	1	2	12.36			ND		D&D Bldg 779	No
00100	12/1/00	GW07315RG	URANIUM-233,-234	REAL	TR1	1.1	PCI/L	1.06		V1	0.12		1.04	60.70	0.02			D&D Bldg 779	No
00200	11/27/00	GW07114RG	CADMIUM	REAL	TR1	8.49	UG/L	5		V1	0.361	1	1.70	4.25	2.00	ND		D&D Bldg 707	No
00200	11/27/00	GW07114RG	THALLIUM	REAL	TR1	3.78	UG/L	2	B	UJ1	3.26	1	1.89	4.90	0.77	ND		D&D Bldg 707	No
00400	11/27/00	GW07140RG	CADMIUM	REAL	TR1	7.09	UG/L	5		V1	0.361	1	1.42	4.25	1.67	ND		D&D Bldg 776/777	No
00400	11/27/00	GW07140RG	THALLIUM	REAL	TR1	4.95	UG/L	2		UJ1	3.26	1	2.48	4.90	1.01	ND		D&D Bldg 776/777	No
00400	11/27/00	GW07140RG	URANIUM-233,-234	REAL	TR1	2.6	PCI/L	1.06		J	0.15		2.45	60.70	0.04			D&D Bldg 776/777	No
00400	11/27/00	GW07140RG	URANIUM-238	REAL	TR1	1.2	PCI/L	0.768		J	0.26		1.56	41.80	0.03			D&D Bldg 776/777	No
00500	11/8/00	GW07141RG	MANGANESE	REAL	TR1	2540	UG/L	1720		V1	0.477	1	1.48	162.33	15.65	ND		D&D Bldg 776/777	No
00500	11/8/00	GW07141RG	THALLIUM	REAL	TR1	3.82	UG/L	2	B	J1	3.26	1	1.91	4.90	0.78	ND		D&D Bldg 776/777	No
00700	11/15/00	GW07143RG	1,1-DICHLOROETHENE	REAL	TR2	455	UG/L	7	D	1	25	50	65.00			ND		D&D Bldg 776/777	No
00700	11/15/00	GW07143RG	1,2-DICHLOROETHANE	REAL	TR1	8	UG/L	5		V1	2.5	5	1.60			ND		D&D Bldg 776/777	No
00700	11/15/00	GW07143RG	CARBON TETRACHLORIDE	REAL	TR2	3920	UG/L	5	D	V1	25	50	784.0			ND		D&D Bldg 776/777	No
00700	11/15/00	GW07143RG	CHLOROFORM	REAL	TR2	300	UG/L	100	D	1	25	50	3.00			ND		D&D Bldg 776/777	No
00700	11/15/00	GW07143RG	TETRACHLOROETHENE	REAL	TR2	13.4	UG/L	5	JD	1	25	50	2.68			ND		D&D Bldg 776/777	No
02497	11/15/00	GW07319RG	CADMIUM	REAL	TR1	15.1	UG/L	5		J1	0.361	1	3.02	4.25	3.55	ND		D&D Bldg 779	No
02497	11/15/00	GW07319RG	THALLIUM	REAL	TR1	5.33	UG/L	2		J1	3.26	1	2.67	4.90	1.09	ND		D&D Bldg 779	No
02500	11/15/00	GW07317RG	URANIUM-233,-234	REAL	TR1	4.2	PCI/L	1.06		V	0.022		3.96	60.70	0.07			D&D Bldg 779	No
02500	11/15/00	GW07317RG	URANIUM-238	REAL	TR1	2.1	PCI/L	0.768		V	0.022		2.73	41.80	0.05			D&D Bldg 779	No
22996	12/7/00	GW07323RG	URANIUM-233,-234	REAL	TR1	2.3	PCI/L	1.06		V1	0.025		2.17	60.70	0.04			D&D Bldg 886	No
22996	12/7/00	GW07323RG	URANIUM-238	REAL	TR1	1.6	PCI/L	0.768		V1	0.025		2.08	41.80	0.04			D&D Bldg 886	No
40099	12/4/00	GW07325RG	1,1-DICHLOROETHENE	REAL	TR2	538	UG/L	7	D	V	25	50	76.86			ND		D&D Bldg 444	No
40099	12/4/00	GW07325RG	cis-1,2-DICHLOROETHENE	REAL	TR2	1310	UG/L	70	D	V	25	50	18.71			ND		D&D Bldg 444	No
40099	12/4/00	GW07325RG	TETRACHLOROETHENE	REAL	TR1	41.2	UG/L	5		1	1	2	8.24			ND		D&D Bldg 444	No
40099	12/4/00	GW07325RG	THALLIUM	REAL	TR1	3.45	UG/L	2	B	V	3.26	1	1.73	4.90	0.70	ND		D&D Bldg 444	No
40099	12/4/00	GW07325RG	TRICHLOROETHENE	REAL	TR2	1340	UG/L	5	D	1	25	50	268.0			ND		D&D Bldg 444	No
40199	11/30/00	GW07326RG	THALLIUM	REAL	TR1	4.64	UG/L	2		V	3.26	1	2.32	4.90	0.95	ND		D&D Bldg 444	No
40199	11/30/00	GW07326RG	URANIUM-233,-234	REAL	TR1	1.1	PCI/L	1.06		V1	0.21		1.04	60.70	0.02			D&D Bldg 444	No
40299	12/4/00	GW07327RG	TETRACHLOROETHENE	REAL	TR1	77.5	UG/L	5		V	1	2	15.50			ND		D&D Bldg 444	No
40499	11/30/00	GW07329RG	TETRACHLOROETHENE	REAL	TR1	8.3	UG/L	5		V	1	2	1.66			ND		D&D Bldg 444	No
40699	11/6/00	GW07310RG	1,1-DICHLOROETHENE	REAL	TR2	389	UG/L	7	D	V1	2.5	5	55.57			ND		D&D Bldg 771	No
40999	11/30/00	GW07320RG	URANIUM-233,-234	REAL	TR1	10	PCI/L	1.06		V1	0.06		9.43	60.70	0.16			D&D Bldg 886	No
40999	11/30/00	GW07320RG	URANIUM-238	REAL	TR1	8.3	PCI/L	0.768		V1	0.06		10.81	41.80	0.20			D&D Bldg 886	No
41099	11/30/00	GW07321RG	CADMIUM	REAL	TR1	5.43	UG/L	5		V1	0.361	1	1.09	4.25	1.28	ND		D&D Bldg 886	No
41099	11/30/00	GW07321RG	NITRATE/NITRITE	REAL	TR1	36	MG/L	10		V1	0.05	50	3.60	4.66	7.73	ND		D&D Bldg 886	No
41099	11/30/00	GW07321RG	THALLIUM	REAL	TR1	4.89	UG/L	2		UJ1	3.26	1	2.45	4.90	1.00	ND		D&D Bldg 886	No
41099	11/30/00	GW07321RG	URANIUM-233,-234	REAL	TR1	42	PCI/L	1.06		V1	0.022		39.62	60.70	0.69			D&D Bldg 886	No
41099	11/30/00	GW07321RG	URANIUM-235	REAL	TR1	1.4	PCI/L	1.01		V1	0.022		1.39	1.79	0.78			D&D Bldg 886	No
41099	11/30/00	GW07321RG	URANIUM-238	REAL	TR1	27	PCI/L	0.768		V1	0.022		35.16	41.80	0.65			D&D Bldg 886	No

Table 3-2: Fourth Quarter, 2000 RFCA Groundwater Sample Comparisons With Tier II Action Levels and IMP Reporting Criteria

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Tier II	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II Ratio	Back-ground M2SD	Back-ground Ratio	Historic M2SD	Historic Ratio	IMP Well Class	Reportable Result?
41199	11/30/00	GW07322RG	URANIUM-233,-234	REAL	TR1	8.6	PCI/L	1.06		V1	0.021		8.11	60.70	0.14			D&D Bldg 886	No
41199	11/30/00	GW07322RG	URANIUM-238	REAL	TR1	3.7	PCI/L	0.768		V1	0.021		4.82	41.80	0.09			D&D Bldg 886	No
41299	12/12/00	GW07331RG	1,1-DICHLOROETHENE	DUP	TR1	10	UG/L	7		V1	2.5	5	1.43			ND		D&D Bldg 444	No
41299	12/12/00	GW07330RG	CHROMIUM	REAL	TR1	470	UG/L	100		V1	0.697	1	4.70	12.44	37.78	ND		D&D Bldg 444	No
41299	12/12/00	GW07330RG	TETRACHLOROETHENE	REAL	TR1	216	UG/L	5		V1	2.5	5	43.20			ND		D&D Bldg 444	No
41299	12/12/00	GW07331RG	THALLIUM	DUP	TR1	5.37	UG/L	2		J1	3.26	1	2.69	4.90	1.10	ND		D&D Bldg 444	No
41299	12/12/00	GW07330RG	TRICHLOROETHENE	REAL	TR1	27.2	UG/L	5		V1	2.5	5	5.44			ND		D&D Bldg 444	No
41299	12/12/00	GW07331RG	URANIUM-233,-234	DUP	TR1	1.3	PCI/L	1.06		UJ1	0.052		1.23	60.70	0.02			D&D Bldg 444	No
41499	11/6/00	GW07313RG	TRICHLOROETHENE	REAL	TR1	74.4	UG/L	5		V1	0.5	1	14.88			ND		D&D Bldg 771	No
60599	12/6/00	GW07136RG	TETRACHLOROETHENE	REAL	TR1	111	UG/L	5		V1	1	2	22.20			ND		D&D Bldg 707	No
P218089	12/5/00	GW07111RG	URANIUM-233,-234	REAL	TR1	3.3	PCI/L	1.06		V1	0.28		3.11	60.70	0.05			D&D Bldg 707	No
P218089	12/5/00	GW07111RG	URANIUM-238	REAL	TR1	2.3	PCI/L	0.768		V1	0.21		2.99	41.80	0.06			D&D Bldg 707	No
P219089	11/6/00	GW07221RG	URANIUM-233,-234	REAL	TR1	9.1	PCI/L	1.06		V	0.3		8.58	60.70	0.15			D&D Bldg 771	No
P219089	11/6/00	GW07221RG	URANIUM-238	REAL	TR1	6.4	PCI/L	0.768		V	0.17		8.33	41.80	0.15			D&D Bldg 771	No
P317989	12/13/00	GW07324RG	SELENIUM	REAL	TR1	128	UG/L	50		V1	2.37	1	2.56	43.72	2.93	ID		D&D Bldg 886	No
P317989	12/13/00	GW07324RG	THALLIUM	REAL	TR1	4.45	UG/L	2		V1	3.26	1	2.23	4.90	0.91	ID		D&D Bldg 886	No
P419689	12/4/00	GW07333RG	TETRACHLOROETHENE	REAL	TR1	18.5	UG/L	5		V	1	2	3.70			49.40	0.37	D&D Bldg 444	No
00897	11/9/00	GW07228RG	TETRACHLOROETHENE	REAL	TR2	21300	UG/L	5	D	V	250	500	4260.0			ND		Perf Monitoring	No
00897	11/9/00	GW07228RG	TRICHLOROETHENE	REAL	TR2	1690	UG/L	5	D	1	250	500	338.0			ND		Perf Monitoring	No
00897	11/9/00	GW07228RG	URANIUM-233,-234	REAL	TR1	3.2	PCI/L	1.06		V	0.085		3.02	60.70	0.05			Perf Monitoring	No
00897	11/9/00	GW07228RG	URANIUM-238	REAL	TR1	1.9	PCI/L	0.768		V	0.019		2.47	41.80	0.05			Perf Monitoring	No
02291	10/20/00	GW07230RG	TETRACHLOROETHENE	REAL	TR1	5060	UG/L	5	ED	V	25	50	1012.0			4204.60	1.20	Perf Monitoring	No
02291	10/20/00	GW07230RG	TRICHLOROETHENE	REAL	TR1	646	UG/L	5	D	V	25	50	129.2			453.73	1.42	Perf Monitoring	No
02291	10/20/00	GW07213RG	URANIUM-233,-234	REAL	TR1	2.7	PCI/L	1.06		V	0.018		2.55	60.70	0.04			Perf Monitoring	No
02291	10/20/00	GW07213RG	URANIUM-238	REAL	TR1	1.9	PCI/L	0.768		V	0.018		2.47	41.80	0.05			Perf Monitoring	No
10592	10/26/00	GW07242RG	SELENIUM	REAL	TR1	139	UG/L	50		V	2.37	1	2.78	43.72	3.18	ID		Perf Monitoring	No
10592	10/26/00	GW07242RG	URANIUM-233,-234	REAL	TR1	12	PCI/L	1.06		V	0.019		11.32	60.70	0.20			Perf Monitoring	No
10592	10/26/00	GW07242RG	URANIUM-238	REAL	TR1	8.6	PCI/L	0.768		V	0.019		11.20	41.80	0.21			Perf Monitoring	No
10792	10/26/00	GW07243RG	URANIUM-233,-234	REAL	TR1	5.4	PCI/L	1.06		V	0.094		5.09	60.70	0.09			Perf Monitoring	No
10792	10/26/00	GW07243RG	URANIUM-238	REAL	TR1	4.3	PCI/L	0.768		V	0.019		5.60	41.80	0.10			Perf Monitoring	No
11891	10/24/00	GW07246RG	CARBON TETRACHLORIDE	DUP	TR2	604	UG/L	5	D	1	5	10	120.8			737.11	0.82	Perf Monitoring	No
11891	10/24/00	GW07245RG	TETRACHLOROETHENE	REAL	TR2	270	UG/L	5	D	1	5	10	54.00			319.90	0.84	Perf Monitoring	No
11891	10/24/00	GW07245RG	THALLIUM	REAL	TR1	5.72	UG/L	2		V	3.26	1	2.86	4.90	1.17	2.33	2.45	Perf Monitoring	No
11891	10/24/00	GW07245RG	TRICHLOROETHENE	REAL	TR1	52.7	UG/L	5		V1	0.5	1	10.54			97.07	0.54	Perf Monitoring	No
11891	10/24/00	GW07245RG	URANIUM-233,-234	REAL	TR1	2.4	PCI/L	1.06		V	0.097		2.26	60.70	0.04			Perf Monitoring	No
11891	10/24/00	GW07245RG	URANIUM-238	REAL	TR1	1.5	PCI/L	0.768		V	0.02		1.95	41.80	0.04			Perf Monitoring	No
12191	12/18/00	GW07248RG	CARBON TETRACHLORIDE	REAL	TR1	130	UG/L	5		J	2.5	5	26.00			435.97	0.30	Perf Monitoring	No
12191	12/18/00	GW07248RG	TETRACHLOROETHENE	REAL	TR1	361	UG/L	5		V	2.5	5	72.20			486.50	0.74	Perf Monitoring	No
12191	12/18/00	GW07248RG	THALLIUM	REAL	TR1	5.68	UG/L	2		UJ1	3.26	1	2.84	4.90	1.16	2.60	2.18	Perf Monitoring	No
12191	12/18/00	GW07248RG	TRICHLOROETHENE	REAL	TR1	35.3	UG/L	5		V	2.5	5	7.06			67.86	0.52	Perf Monitoring	No

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Table 3-2: Fourth Quarter, 2000 RFCA Groundwater Sample Comparisons With Tier II Action Levels and IMP Reporting Criteria

01-RF-01048

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Tier II	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II Ratio	Back-ground M2SD	Back-ground Ratio	Historic M2SD	Historic Ratio	IMP Well Class	Reportable Result?
12191	12/18/00	GW07248RG	URANIUM-233,-234	REAL	TR1	1.9	PCI/L	1.06		V1	0.11		1.79	60.70	0.03			Perf Monitoring	No
12191	12/18/00	GW07248RG	URANIUM-238	REAL	TR1	1.1	PCI/L	0.768		V1	0.024		1.43	41.80	0.03			Perf Monitoring	No
21098	12/5/00	GW07306RG	CARBON TETRACHLORIDE	REAL	TR1	959	UG/L	5	D	V1	25	50	191.8			ND		Perf Monitoring	No
21098	12/5/00	GW07306RG	CHLOROFORM	REAL	TR2	348	UG/L	100		V1	2.5	5	3.48			ND		Perf Monitoring	No
3687	11/3/00	GW07239RG	1,1-DICHLOROETHENE	REAL	TR1	19	UG/L	7	J	V1	25	50	2.71			191.60	0.10	Perf Monitoring	No
3687	11/3/00	GW07239RG	CARBON TETRACHLORIDE	REAL	TR1	450	UG/L	5		V1	25	50	90.00			1255.40	0.36	Perf Monitoring	No
3687	11/3/00	GW07239RG	CHLOROFORM	REAL	TR1	181	UG/L	100		V1	25	50	1.81			1072.39	0.17	Perf Monitoring	No
3687	11/3/00	GW07239RG	METHYLENE CHLORIDE	REAL	TR1	13	UG/L	5	JB	V1	25	50	2.60			185.12	0.07	Perf Monitoring	No
3687	11/3/00	GW07239RG	TETRACHLOROETHENE	REAL	TR1	287	UG/L	5		V1	25	50	57.40			814.46	0.35	Perf Monitoring	No
3687	11/3/00	GW07239RG	TRICHLOROETHENE	REAL	TR2	13800	UG/L	5	D	V1	125	250	2760.0			91325	0.15	Perf Monitoring	No
3687	11/3/00	GW07239RG	URANIUM-233,-234	REAL	TR1	1.5	PCI/L	1.06		V1	0.022		1.42	60.70	0.02			Perf Monitoring	No
3687	11/3/00	GW07239RG	URANIUM-238	REAL	TR1	0.9	PCI/L	0.768		V1	0.022		1.17	41.80	0.02			Perf Monitoring	No
70299	10/26/00	GW07278RG	URANIUM-233,-234	REAL	TR1	7.8	PCI/L	1.06		V	0.026		7.36	60.70	0.13			Perf Monitoring	No
70299	10/26/00	GW07278RG	URANIUM-238	REAL	TR1	5.3	PCI/L	0.768		V	0.07		6.90	41.80	0.13			Perf Monitoring	No
891COLWEL	12/18/00	GW07293RG	1,1-DICHLOROETHENE	REAL	TR1	9.5	UG/L	7		V	2.5	5	1.36			44.16	0.22	Perf Monitoring	No
891COLWEL	12/18/00	GW07293RG	CARBON TETRACHLORIDE	REAL	TR1	9.4	UG/L	5		J	2.5	5	1.88			34.70	0.27	Perf Monitoring	No
891COLWEL	12/18/00	GW07293RG	SELENIUM	REAL	TR1	622	UG/L	50		V1	2.37	1	12.44	43.72	14.23	924.10	0.67	Perf Monitoring	No
891COLWEL	12/18/00	GW07293RG	TETRACHLOROETHENE	REAL	TR1	26.9	UG/L	5		V	2.5	5	5.38			154.58	0.17	Perf Monitoring	No
891COLWEL	12/18/00	GW07293RG	THALLIUM	REAL	TR1	5.4	UG/L	2		UJ1	3.26	1	2.70	4.90	1.10	5.37	1.01	Perf Monitoring	No
891COLWEL	12/18/00	GW07293RG	TRICHLOROETHENE	REAL	TR1	264	UG/L	5		V	2.5	5	52.80			1234.43	0.21	Perf Monitoring	No
891COLWEL	12/18/00	GW07293RG	URANIUM-233,-234	REAL	TR1	9.5	PCI/L	1.06		V1	0.095		8.96	60.70	0.16			Perf Monitoring	No
891COLWEL	12/18/00	GW07293RG	URANIUM-238	REAL	TR1	7.1	PCI/L	0.768		V1	0.074		9.24	41.80	0.17			Perf Monitoring	No
95199	10/25/00	GW07273RG	TRICHLOROETHENE	REAL	TR1	52.3	UG/L	5		V1	0.5	1	10.46			ND		Perf Monitoring	No
SW13494	10/26/00	GW07292RG	TETRACHLOROETHENE	REAL	TR1	19.8	UG/L	5		V1	0.5	1	3.96			30.70	0.64	Perf Monitoring	No
SW13494	10/26/00	GW07292RG	THALLIUM	REAL	TR1	4.59	UG/L	2		V1	3.26	1	2.30	4.90	0.94	ID		Perf Monitoring	No
SW13494	10/26/00	GW07292RG	URANIUM-233,-234	REAL	TR1	2.7	PCI/L	1.06		V	0.018		2.55	60.70	0.04			Perf Monitoring	No
SW13494	10/26/00	GW07292RG	URANIUM-238	REAL	TR1	2.2	PCI/L	0.768		V	0.018		2.86	41.80	0.05			Perf Monitoring	No
P209289	11/27/00	GW07254RG	CARBON TETRACHLORIDE	REAL	TR1	11.2	UG/L	5		V1	1	2	2.24			ID		Plume Definition	No
P209289	11/27/00	GW07254RG	THALLIUM	REAL	TR1	4.36	UG/L	2		J1	3.26	1	2.18	4.90	0.89	ID		Plume Definition	No
P209289	11/27/00	GW07254RG	URANIUM-233,-234	REAL	TR1	1.5	PCI/L	1.06		J	0.25		1.42	60.70	0.02			Plume Definition	No
P209289	11/27/00	GW07254RG	URANIUM-238	REAL	TR1	0.82	PCI/L	0.768		J	0.15		1.07	41.80	0.02			Plume Definition	No
P209489	11/29/00	GW07255RG	CARBON TETRACHLORIDE	REAL	TR1	32.5	UG/L	5		V1	1	2	6.50			83.26	0.39	Plume Definition	No
P209489	11/29/00	GW07255RG	NITRATE/NITRITE	REAL	TR1	180	MG/L	10		V	0.05	100	18.00	4.66	38.63	ID		Plume Definition	No
P209489	11/29/00	GW07255RG	THALLIUM	REAL	TR1	6.18	UG/L	2		J1	3.26	1	3.09	4.90	1.26	6.54	0.94	Plume Definition	No
P209489	11/29/00	GW07255RG	TRICHLOROETHENE	REAL	TR1	53.4	UG/L	5		V1	1	2	10.68			90.40	0.59	Plume Definition	No
P209489	11/29/00	GW07255RG	URANIUM-233,-234	REAL	TR1	34	PCI/L	1.06		J	0.33		32.08	60.70	0.56			Plume Definition	No
P209489	11/29/00	GW07255RG	URANIUM-238	REAL	TR1	25	PCI/L	0.768		J	0.39		32.55	41.80	0.60			Plume Definition	No
P219189	11/27/00	GW07257RG	1,1-DICHLOROETHENE	REAL	TR1	33.2	UG/L	7		V1	1	2	4.74			46.80	0.71	Plume Definition	No
P416889	11/2/00	GW07261RG	TETRACHLOROETHENE	REAL	TR1	52.4	UG/L	5		V1	0.5	1	10.48			79.60	0.66	Plume Definition	No
18199	12/5/00	GW07307RG	CARBON TETRACHLORIDE	REAL	TR1	27300	UG/L	5	D	V1	250	500	5460.0			ND		Plume Degredation	No

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Table 3-2: Fourth Quarter, 2000 RFCA Groundwater Sample Comparisons With Tier II Action Levels and IMP Reporting Criteria

01-RF-01048

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Tier II	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II Ratio	Back-ground M2SD	Back-ground Ratio	Historic M2SD	Historic Ratio	IMP Well Class	Reportable Result?
18199	12/5/00	GW07307RG	CHLOROFORM	REAL	TR2	4110	UG/L	100		V1	25	50	41.10			ND		Plume Degredation	No
18199	12/18/00	GW07308RG	METHYLENE CHLORIDE	DUP	TR2	20.8	UG/L	5	JB	JB1	25	50	4.16			ND		Plume Degredation	No
18199	12/5/00	GW07307RG	TETRACHLOROETHENE	REAL	TR2	63.7	UG/L	5		V1	25	50	12.74			ND		Plume Degredation	No
18199	12/18/00	GW07308RG	THALLIUM	DUP	TR1	8.23	UG/L	2		UJ1	3.26	1	4.12	4.90	1.68	ND		Plume Degredation	No
18299	12/5/00	GW07299RG	CARBON TETRACHLORIDE	REAL	TR1	2800	UG/L	5	D	V1	25	50	560.0			ND		Plume Degredation	No
18299	12/5/00	GW07299RG	CHLOROFORM	REAL	TR1	3170	UG/L	100	D	V1	25	50	31.70			ND		Plume Degredation	No
18299	12/5/00	GW07299RG	METHYLENE CHLORIDE	REAL	TR2	34.1	UG/L	5	B	U1	5	10	6.82			ND		Plume Degredation	No
18299	12/5/00	GW07299RG	TETRACHLOROETHENE	REAL	TR2	40.1	UG/L	5		V1	5	10	8.02			ND		Plume Degredation	No
18399	12/5/00	GW07300RG	CARBON TETRACHLORIDE	REAL	TR1	53100	UG/L	5		V1	500	1000	10620.0			ND		Plume Degredation	No
18399	12/5/00	GW07300RG	CHLOROFORM	REAL	TR1	3960	UG/L	100		V1	500	1000	39.60			ND		Plume Degredation	No
18499	12/5/00	GW07301RG	CARBON TETRACHLORIDE	REAL	TR1	24200	UG/L	5		J1	500	1000	4840.0			ND		Plume Degredation	No
18499	12/5/00	GW07301RG	CHLOROFORM	REAL	TR1	7080	UG/L	100		J1	500	1000	70.80			ND		Plume Degredation	No
18599	12/5/00	GW07302RG	CARBON TETRACHLORIDE	REAL	TR1	11500	UG/L	5	D	V1	100	200	2300.0			ND		Plume Degredation	No
18599	12/5/00	GW07302RG	CHLOROFORM	REAL	TR1	1030	UG/L	100	D	V1	100	200	10.30			ND		Plume Degredation	No
18599	12/5/00	GW07302RG	METHYLENE CHLORIDE	REAL	TR2	13	UG/L	5	B	V1	0.5	1	2.60			ND		Plume Degredation	No
18599	12/5/00	GW07302RG	TETRACHLOROETHENE	REAL	TR2	19.7	UG/L	5		V1	0.5	1	3.94			ND		Plume Degredation	No
18799	12/5/00	GW07304RG	1,1-DICHLOROETHENE	REAL	TR1	10.4	UG/L	7		V1	10	20	1.49			ND		Plume Degredation	No
18799	12/5/00	GW07304RG	CARBON TETRACHLORIDE	REAL	TR1	825	UG/L	5		V1	10	20	165.0			ND		Plume Degredation	No
18799	12/5/00	GW07304RG	CHLOROFORM	REAL	TR1	546	UG/L	100		V1	10	20	5.46			ND		Plume Degredation	No
18799	12/5/00	GW07304RG	METHYLENE CHLORIDE	REAL	TR1	7.3	UG/L	5	JB	JB1	10	20	1.46			ND		Plume Degredation	No
18799	12/5/00	GW07304RG	TETRACHLOROETHENE	REAL	TR1	9	UG/L	5	J	V1	10	20	1.80			ND		Plume Degredation	No
90099	10/25/00	GW07294RG	CARBON TETRACHLORIDE	REAL	TR2	232	UG/L	5	D	1	25	50	46.40			ND		Plume Degredation	No
90099	10/25/00	GW07294RG	METHYLENE CHLORIDE	REAL	TR2	20.6	UG/L	5	BJD	1	25	50	4.12			ND		Plume Degredation	No
90099	10/25/00	GW07294RG	TETRACHLOROETHENE	REAL	TR1	19.5	UG/L	5		V1	0.5	1	3.90			ND		Plume Degredation	No
90099	10/25/00	GW07294RG	TRICHLOROETHENE	REAL	TR2	732	UG/L	5	D	1	25	50	146.4			ND		Plume Degredation	No
90399	10/25/00	GW07297RG	CARBON TETRACHLORIDE	REAL	TR2	224	UG/L	5	D	1	5	10	44.80			ND		Plume Degredation	No
90399	10/25/00	GW07297RG	TETRACHLOROETHENE	REAL	TR1	7.3	UG/L	5		V1	0.5	1	1.46			ND		Plume Degredation	No
90399	10/25/00	GW07297RG	TRICHLOROETHENE	REAL	TR2	179	UG/L	5	D	1	5	10	35.80			ND		Plume Degredation	No
04091	11/30/00	GW07231RG	URANIUM-233,-234	REAL	TR1	2.2	PCI/L	1.06		V1	0.094		2.08	60.70	0.04			Plume Extent	No
04091	11/30/00	GW07231RG	URANIUM-238	REAL	TR1	0.95	PCI/L	0.768		V1	0.021		1.24	41.80	0.02			Plume Extent	No
04991	11/30/00	GW07232RG	THALLIUM	REAL	TR1	4.03	UG/L	2		UJ1	3.26	1	2.02	4.90	0.82	ID		Plume Extent	No
04991	11/30/00	GW07232RG	URANIUM-233,-234	REAL	TR1	6.1	PCI/L	1.06		V1	0.093		5.75	60.70	0.10			Plume Extent	No
04991	11/30/00	GW07232RG	URANIUM-238	REAL	TR1	2.5	PCI/L	0.768		V1	0.081		3.26	41.80	0.06			Plume Extent	No
06091	11/2/00	GW07233RG	CARBON TETRACHLORIDE	REAL	TR1	7.5	UG/L	5		V1	0.5	1	1.50			4.44	1.69	Plume Extent	Yes
06091	11/2/00	GW07233RG	CHROMIUM	REAL	TR1	125	UG/L	100		V	0.697	1	1.25	12.44	10.05	7.40	16.89	Plume Extent	Yes
06091	11/2/00	GW07233RG	URANIUM-233,-234	REAL	TR1	3.3	PCI/L	1.06		V1	0.019		3.11	60.70	0.05			Plume Extent	No
06091	11/2/00	GW07233RG	URANIUM-238	REAL	TR1	1.7	PCI/L	0.768		V1	0.052		2.21	41.80	0.04			Plume Extent	No
1386	10/26/00	GW07279RG	NICKEL	REAL	TR1	778	UG/L	140		V1	1.03	1	5.56	21.37	36.41	308.75	2.52	Plume Extent	Yes
1386	10/26/00	GW07279RG	THALLIUM	REAL	TR1	5.02	UG/L	2		UJ1	3.26	1	2.51	4.90	1.02	184.00	0.03	Plume Extent	Yes
1386	10/26/00	GW07279RG	URANIUM-233,-234	REAL	TR1	8.7	PCI/L	1.06		V1	0.075		8.21	60.70	0.14			Plume Extent	No

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Table 3-2: Fourth Quarter, 2000 RFCA Groundwater Sample Comparisons With Tier II Action Levels and IMP Reporting Criteria

01-RF-01048

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Tier II	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II Ratio	Back-ground M2SD	Back-ground Ratio	Historic M2SD	Historic Ratio	IMP Well Class	Reportable Result?
1386	10/26/00	GW07279RG	URANIUM-238	REAL	TR1	7.3	PCI/L	0.768		V1	0.065		9.51	41.80	0.17			Plume Extent	No
1786	11/8/00	GW07280RG	NITRATE/NITRITE	REAL	TR1	630	MG/L	10		V1	0.05	500	63.00	4.66	135.19	689.31	0.91	Plume Extent	Yes
1786	11/8/00	GW07280RG	SELENIUM	REAL	TR3	540	UG/L	50		V1	2.37	1	10.80	43.72	12.35	248.70	2.17	Plume Extent	Yes
1786	11/8/00	GW07280RG	THALLIUM	REAL	TR1	14.1	UG/L	2		UJ1	3.26	1	7.05	4.90	2.88	5.48	2.57	Plume Extent	Yes
1786	11/8/00	GW07280RG	URANIUM-233,-234	REAL	TR1	36	PCI/L	1.06		V1	0.018		33.96	60.70	0.59			Plume Extent	No
1786	11/8/00	GW07280RG	URANIUM-235	REAL	TR1	1.1	PCI/L	1.01		V1	0.018		1.09	1.79	0.61			Plume Extent	No
1786	11/8/00	GW07280RG	URANIUM-238	REAL	TR1	26	PCI/L	0.768		V1	0.018		33.85	41.80	0.62			Plume Extent	No
1986	12/7/00	GW07235RG	MANGANESE	REAL	TR1	3680	UG/L	1720		V1	0.477	1	2.14	162.33	22.67	3312.10	1.11	Plume Extent	Yes
1986	12/7/00	GW07235RG	THALLIUM	REAL	TR1	4.42	UG/L	2		V1	3.26	1	2.21	4.90	0.90	4.21	1.05	Plume Extent	No
1986	12/7/00	GW07235RG	URANIUM-233,-234	REAL	TR1	3.3	PCI/L	1.06		V1	0.11		3.11	60.70	0.05			Plume Extent	No
1986	12/7/00	GW07235RG	URANIUM-238	REAL	TR1	2.1	PCI/L	0.768		V1	0.11		2.73	41.80	0.05			Plume Extent	No
2186	12/5/00	GW07236RG	CHROMIUM	REAL	TR1	156	UG/L	100		V1	0.697	1	1.56	12.44	12.54	8.90	17.53	Plume Extent	Yes
2186	12/5/00	GW07236RG	URANIUM-233,-234	REAL	TR1	2.8	PCI/L	1.06		V1	0.19		2.64	60.70	0.05			Plume Extent	No
22796	12/6/00	GW07249RG	THALLIUM	REAL	TR1	7.37	UG/L	2		V1	3.26	1	3.69	4.90	1.50	ND		Plume Extent	Yes
22796	12/6/00	GW07249RG	TRICHLOROETHENE	REAL	TR1	16.9	UG/L	5		V1	1	2	3.38			ND		Plume Extent	Yes
22796	12/6/00	GW07249RG	URANIUM-233,-234	REAL	TR1	1.8	PCI/L	1.06		V1	0.25		1.70	60.70	0.03			Plume Extent	No
22796	12/6/00	GW07249RG	URANIUM-238	REAL	TR1	1.1	PCI/L	0.768		V1	0.13		1.43	41.80	0.03			Plume Extent	No
23196	11/30/00	GW07250RG	SELENIUM	REAL	TR1	106	UG/L	50		V1	2.37	1	2.12	43.72	2.42	ND		Plume Extent	Yes
23296	10/30/00	GW07275RG	CARBON TETRACHLORIDE	REAL	TR1	5.7	UG/L	5		V1	0.5	1	1.14			ND		Plume Extent	Yes
23296	10/30/00	GW07276RG	CHROMIUM	DUP	TR1	265	UG/L	100		V1	0.697	1	2.65	12.44	21.30	ND		Plume Extent	Yes
23296	10/30/00	GW07276RG	cis-1,2-DICHLOROETHENE	DUP	TR2	82	UG/L	70	D	1	2.5	5	1.17			ND		Plume Extent	Yes
23296	10/30/00	GW07275RG	TETRACHLOROETHENE	REAL	TR1	9	UG/L	5		V1	0.5	1	1.80			ND		Plume Extent	Yes
23296	10/30/00	GW07275RG	TRICHLOROETHENE	REAL	TR2	288	UG/L	5	D	UJ1	2.5	5	57.60			ND		Plume Extent	Yes
23296	10/30/00	GW07275RG	URANIUM-233,-234	REAL	TR1	15	PCI/L	1.06		V	0.02		14.15	60.70	0.25			Plume Extent	No
23296	10/30/00	GW07275RG	URANIUM-238	REAL	TR1	12	PCI/L	0.768		V	0.02		15.63	41.80	0.29			Plume Extent	No
3586	10/25/00	GW07268RG	MANGANESE	DUP	TR1	4710	UG/L	1720		V	0.477	1	2.74	162.33	29.01	4358.00	1.08	Plume Extent	Yes
3586	10/25/00	GW07167RG	THALLIUM	REAL	TR1	4.6	UG/L	2		V	3.26	1	2.30	4.90	0.94	3.49	1.32	Plume Extent	No
3586	10/25/00	GW07268RG	URANIUM-233,-234	DUP	TR1	2.3	PCI/L	1.06		V	0.051		2.17	60.70	0.04			Plume Extent	No
3586	10/25/00	GW07268RG	URANIUM-238	DUP	TR1	1.6	PCI/L	0.768		V	0.019		2.08	41.80	0.04			Plume Extent	No
3586	10/25/00	GW07167RG	VINYL CHLORIDE	REAL	TR1	19.2	UG/L	2		V1	0.5	1	9.60			776.32	0.02	Plume Extent	Yes
5387	10/26/00	GW07240RG	URANIUM-233,-234	REAL	TR1	11	PCI/L	1.06		J	0.29		10.38	60.70	0.18			Plume Extent	No
5387	10/26/00	GW07240RG	URANIUM-238	REAL	TR1	7.3	PCI/L	0.768		J	0.23		9.51	41.80	0.17			Plume Extent	No
B208789	12/13/00	GW07253RG	THALLIUM	REAL	TR1	5.91	UG/L	2		V1	3.26	1	2.96	4.90	1.21	ID		Plume Extent	Yes
B208789	12/13/00	GW07253RG	URANIUM-233,-234	REAL	TR1	9.1	PCI/L	1.06		V1	0.025		8.58	60.70	0.15			Plume Extent	No
B208789	12/13/00	GW07253RG	URANIUM-238	REAL	TR1	6.4	PCI/L	0.768		V1	0.025		8.33	41.80	0.15			Plume Extent	No
P219489	12/5/00	GW07258RG	NITRATE/NITRITE	REAL	TR1	57	MG/L	10		V1	0.05	50	5.70	4.66	12.23	ID		Plume Extent	Yes
P416689	12/6/00	GW07259RG	THALLIUM	REAL	TR1	3.85	UG/L	2	B	UJ	3.26	1	1.93	4.90	0.79	ID		Plume Extent	No
P416689	12/6/00	GW07259RG	URANIUM-233,-234	REAL	TR1	2.3	PCI/L	1.06		V1	0.057		2.17	60.70	0.04			Plume Extent	No
P416689	12/6/00	GW07259RG	URANIUM-238	REAL	TR1	0.96	PCI/L	0.768		V1	0.057		1.25	41.80	0.02			Plume Extent	No
70393	11/1/00	GW07289RG	1,1-DICHLOROETHENE	REAL	TR1	8.5	UG/L	7		V	0.5	1	1.21			21.16	0.40	RCRA	No

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Table 3-2: Fourth Quarter, 2000 RFCA Groundwater Sample Comparisons With Tier II Action Levels and IMP Reporting Criteria

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Tier II	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II Ratio	Back-ground M2SD	Back-ground Ratio	Historic M2SD	Historic Ratio	IMP Well Class	Reportable Result?
70393	11/1/00	GW07289RG	TRICHLOROETHENE	REAL	TR1	13.1	UG/L	5		V	0.5	1	2.62			36.33	0.36	RCRA	No
B206989	11/27/00	GW07258RG	LITHIUM	REAL	TR1	1150	UG/L	730	BEN	J1	1.14	15	1.58	142.55	8.07	ID		RCRA	Yes
B206989	11/27/00	GW07291RG	NITRATE/NITRITE	REAL	TR1	44	MG/L	10		V	0.05	25	4.40	4.66	9.44	75.35	0.58	RCRA	No
B206989	11/27/00	GW07258RG	SELENIUM	REAL	TR1	220	UG/L	50		V1	2.37	1	4.40	43.72	5.03	ID		RCRA	Yes
B206989	11/27/00	GW07291RG	SULFATE	REAL	TR1	2750	MG/L	500		V1	125	500	5.50	435.60	6.31	ID		RCRA	Yes
B206989	12/14/00	GW07145RG	SULFATE	REAL	TR1	3400	MG/L	500		J1	1	50	6.80	435.60	7.81	ID		RCRA	Yes
B206989	11/27/00	GW07258RG	THALLIUM	REAL	TR1	14.8	UG/L	2		V1	3.26	1	7.40	4.90	3.02	ID		RCRA	Yes

Abbreviations

MG/L = milligrams per liter
PCI/L = picocuries per liter
TR1 = First analytical run
TR2 = Second analytical run, usually implies dilution (also DL1, DIL)
TR3 = Third analytical run, etc.
UG/L = micrograms per liter

Lab Qualifiers (note analyte group)

B = analyte present in both sample and method blank (MB) (organics)
B = detected concentration less than contract required detection limit (CRDL)
but above instrument detection limit (IDL) (metals & other inorganics)
B = activity in the method blank exceeded the minimal detectable activity (MDA) (radionuclides)
D = sample run at a dilution (organics)
J = positively identified below sample quantification limit (SQL), result estimated (organics)
J = estimated quantification (inorganics & radionuclides)
U = target analyte not detected (all analytes)

Validation/Verification Qualifiers*

V/V1 = Valid
J/J1 = estimated
NJ/NJ1 = presumptively estimated
UJ/UJ1 = estimated at an elevated level of detection
R/R1 = rejected
1 = Unvalidated/Unverified member of TR1-TR2 pair.

Other pair member should be Validated/Verified.
(list in order from highest confidence to lowest)

*Validation is a more thorough review of laboratory package than verification.

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4.0 REQUIRED ACTIONS

Plume Extent P219489 had nitrate/nitrite that was above the Tier II Action Level and Background M2SD. This nitrate value (57 mg/l) is the highest recorded for the well. This result appears to be above the normal range for nitrate/nitrite in the well so as required by the IMP a series of monthly samples will be collected. Sampling for analytes other than nitrate/nitrite will continue on a semi-annual basis.

Plume Extent well 23196 had selenium that was above the Tier II Action Level and Background M2SD. This result was reportable. Because well 23196 does not routinely contain much water the current sample represents the first metal analysis derived from the well. Without a history the IMP requires a suite of monthly samples to be collected. Sampling has been initiated.

Required Monthly Monitoring – **Completed**

As reported in the Third Quarter Groundwater Monitoring Report (RMRS, 2001b) Plume Extent well P314289 contained reportable nickel that required three monthly confirmation samples. Attempts to sample the well were made in January, February and March 2001 without success. These attempts satisfy the requirement to collect monthly samples and well P314289 will be returned to its routine schedule of semi-annual monitoring.

Downgradient RCRA Monitoring well B206989; a suite of monthly samples for sulfate has been completed (Figure 2-90). These monthly sulfate analyses were initiated out of the Second Quarter 2000 Groundwater Monitoring Report (RMRS, 2000a). Two analyses, November and December 2000 that are reported here, were above the Tier II Action Level, a third sampling attempt during January 2001 was dry. The December 2000 sulfate sampling event was erroneously reported as being dry in the Third Quarter 2000 Groundwater Monitoring Report (RMRS, 2001b). The two monthly sulfate analyses show that the sulfate concentration in B206989 continues to be high. Therefore, this report constitutes notification of the appropriate authorities of the elevated sulfate concentration as specified in the IMP. Well B206989 will be returned to a routine monitoring schedule.

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5.0 REFERENCES

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DOE, 1993. Background Geochemical Characterization Report, September 30, 1993.

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Kaiser-Hill, 2000. Final Rocky Flats Cleanup Agreement, Attachment 5, Action Levels and Standards for Surface Water, Ground Water, and Soils, dated March 21, 2000.

RMRS, 1998. Procedure: Evaluation of Data for Usability in Final Reports. Document Number RF/RMRS-98-200, Revision 0, Effective date 8/14/98, 16 pages.

RMRS, 2000a. 2000 Second Quarter RFCA Groundwater Monitoring Report for Calendar Year 2000: Rocky Flats Environmental Technology Site, November 2000, Ref: 00-RF-03091.

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RMRS, 2001a. Quality Assurance Program Plan For The Groundwater Monitoring Program Rocky Flats Environmental Technology Site, February 5, 2001, Ref: 01-RF-00338.

RMRS, 2001b. 2000 Third Quarter RFCA Groundwater Monitoring Report for Calendar Year 2000: Rocky Flats Environmental Technology Site, February 2001, Ref: 00-RF-00015.

34

6.0 FIGURES

35

Trend Plots For Selected Analytes and Wells
Fourth Quarter, 2000

Fig 2-1

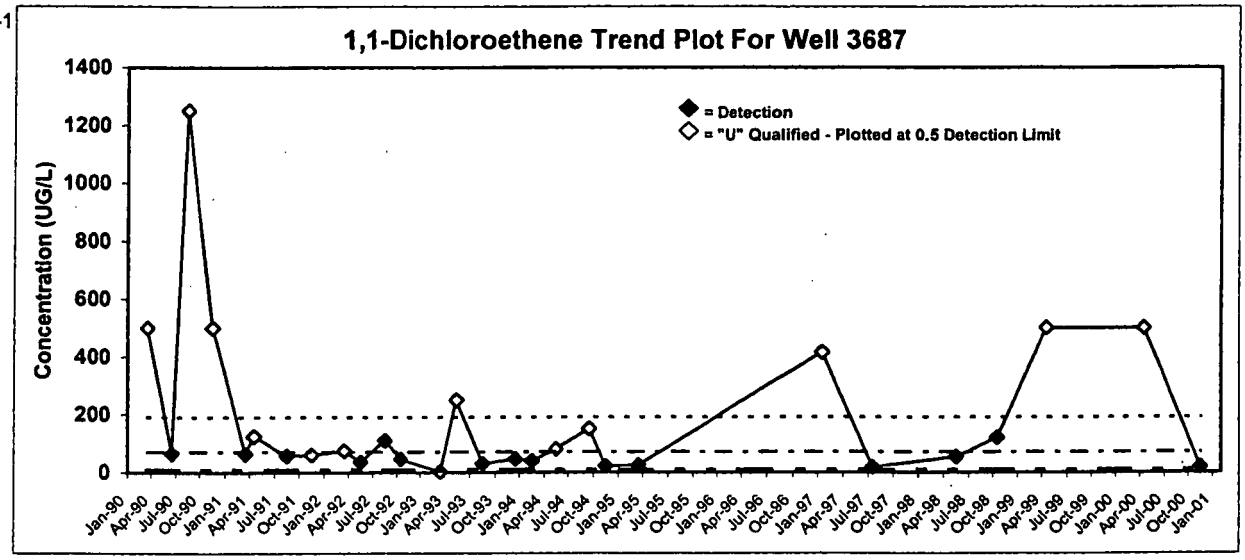


Fig 2-2

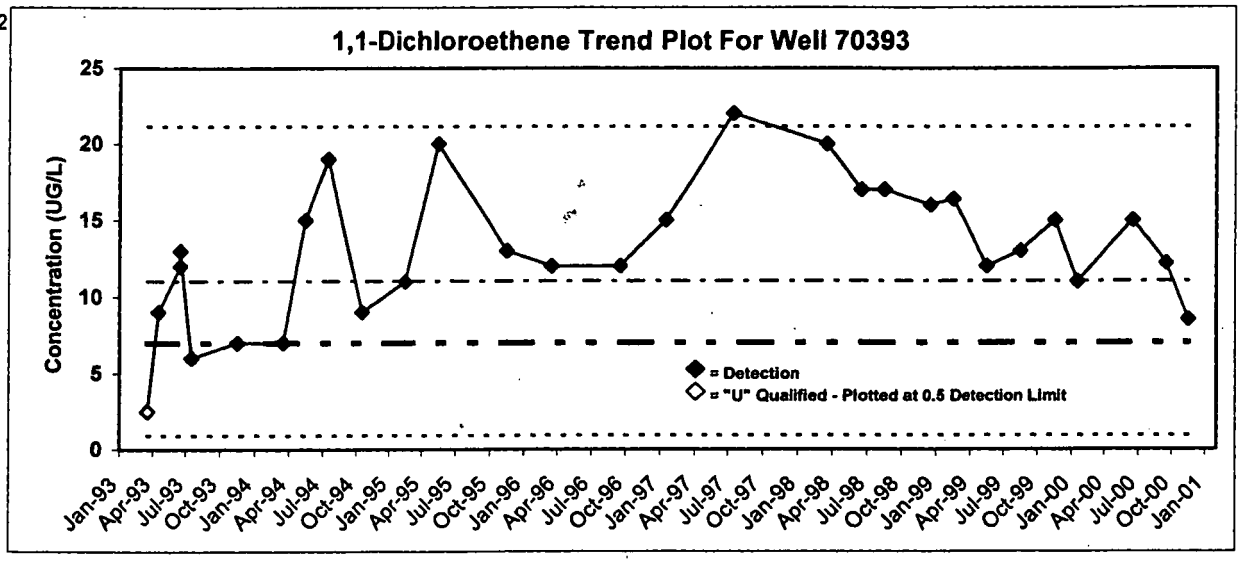
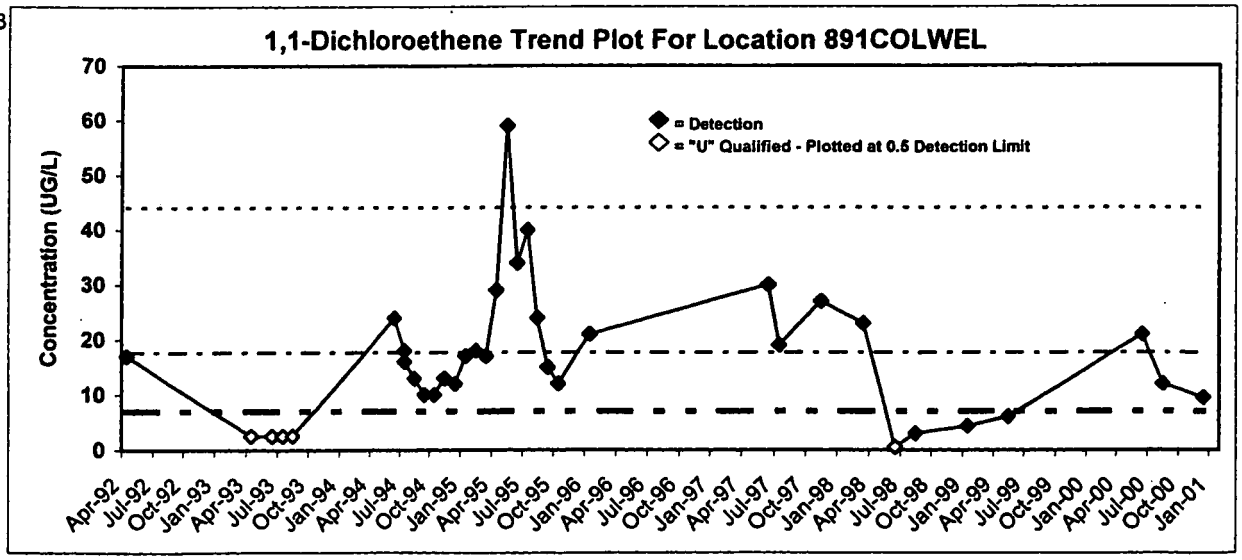


Fig 2-3



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (M2SD)

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Trend Plots For Selected Analytes and Wells
Fourth Quarter, 2000

Fig 2-4

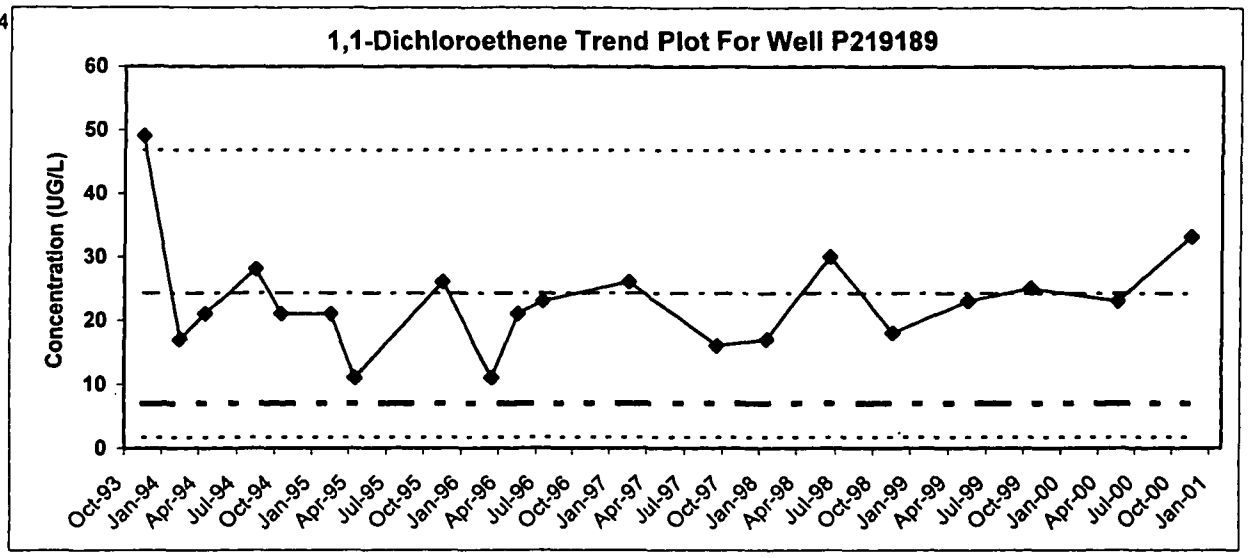


Fig 2-5

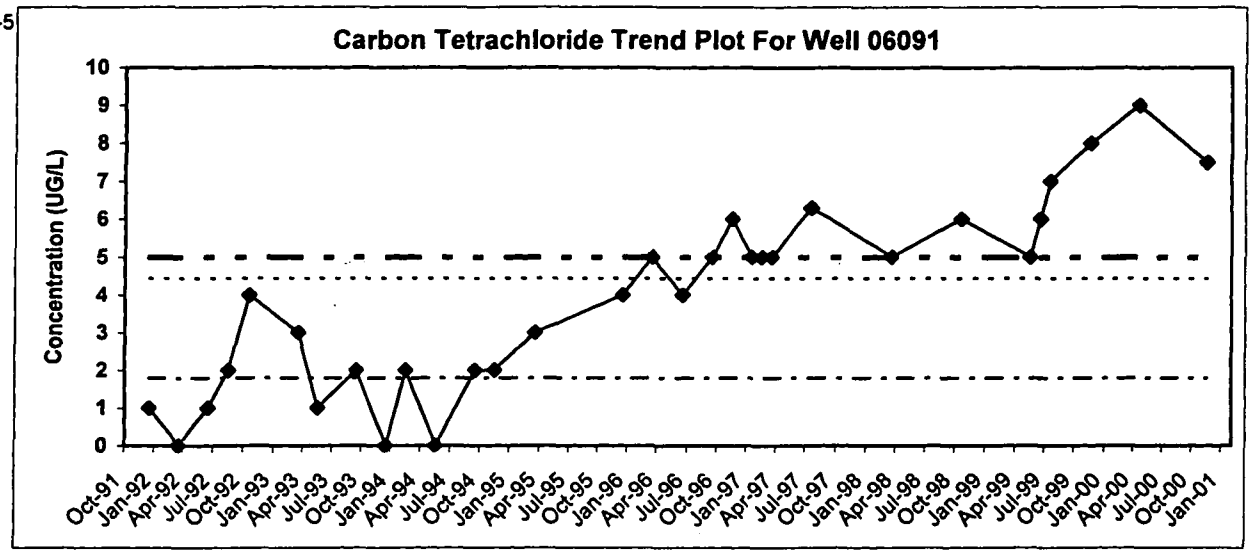
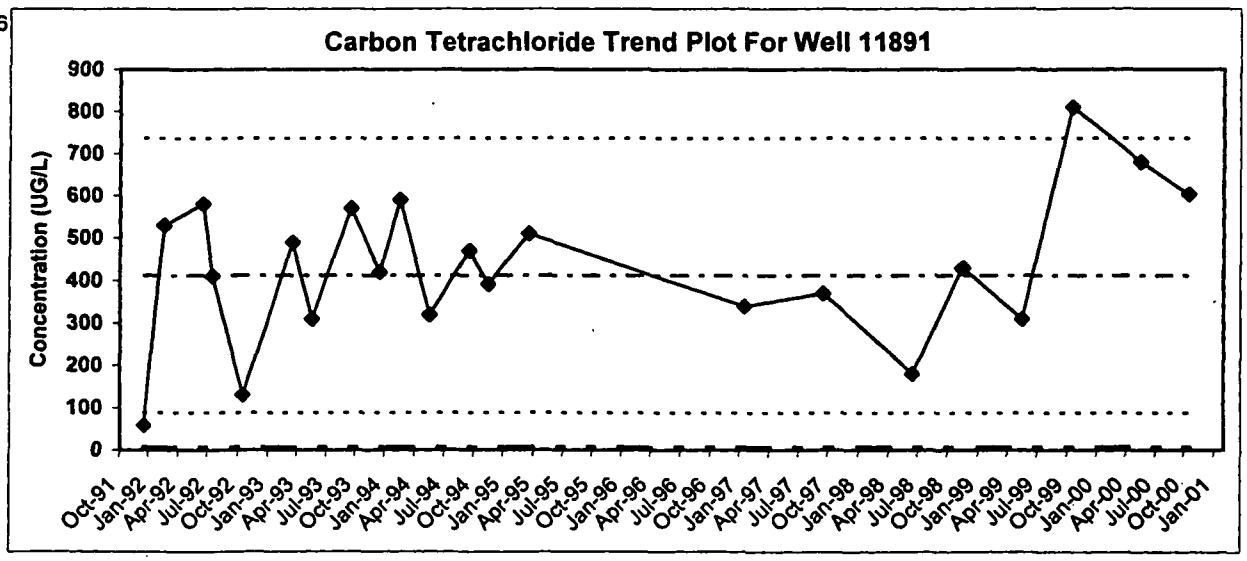


Fig 2-6



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (M2SD)

40

Trend Plots For Selected Analytes and Wells
Fourth Quarter, 2000

Fig 2-7

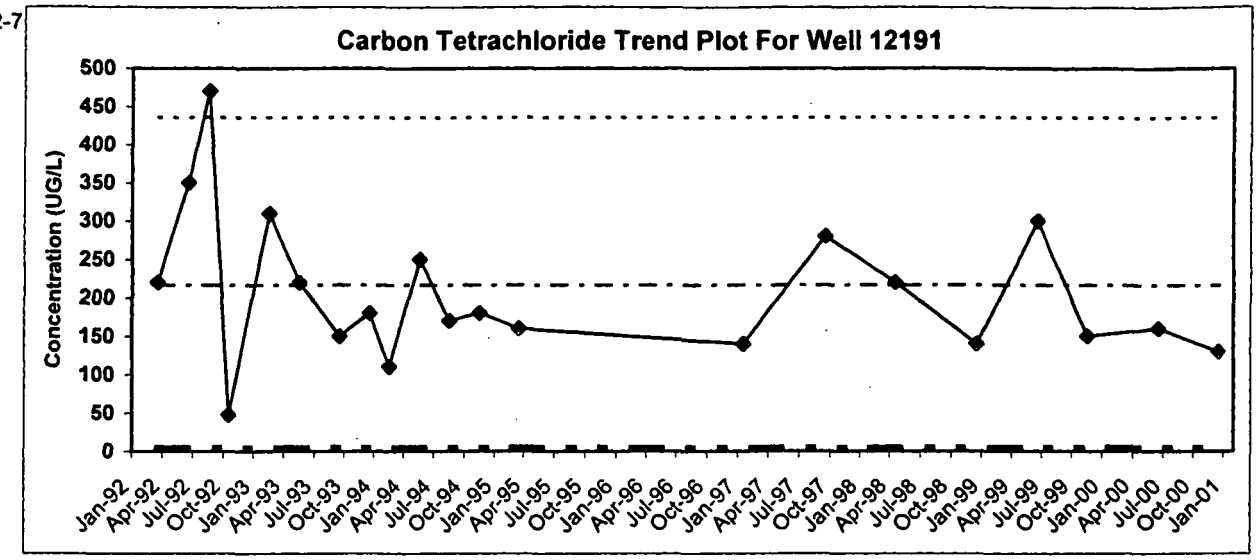


Fig 2-8

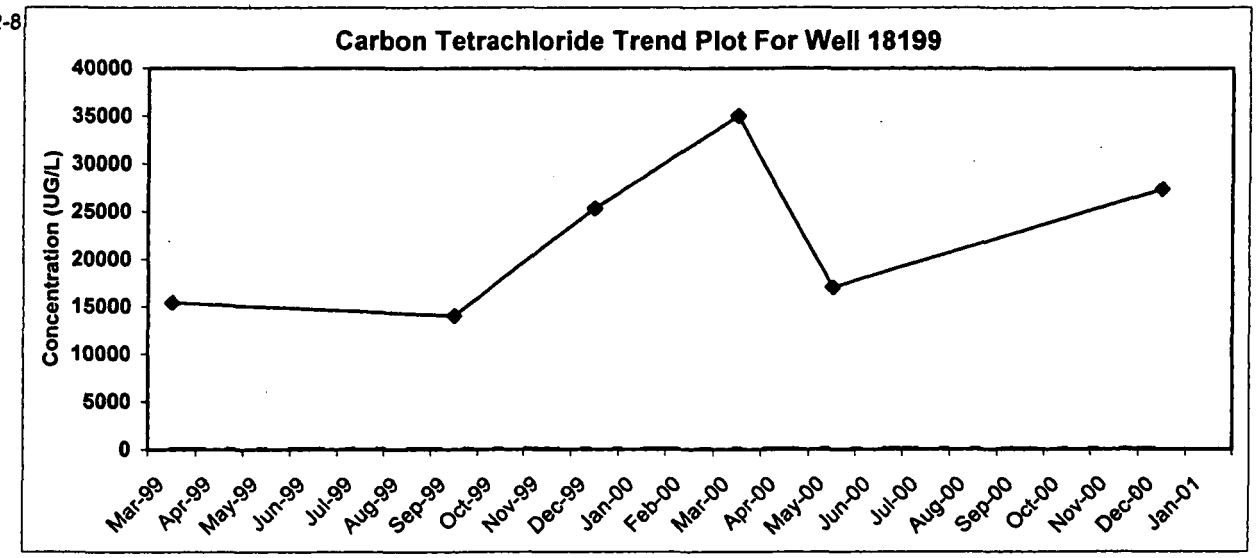
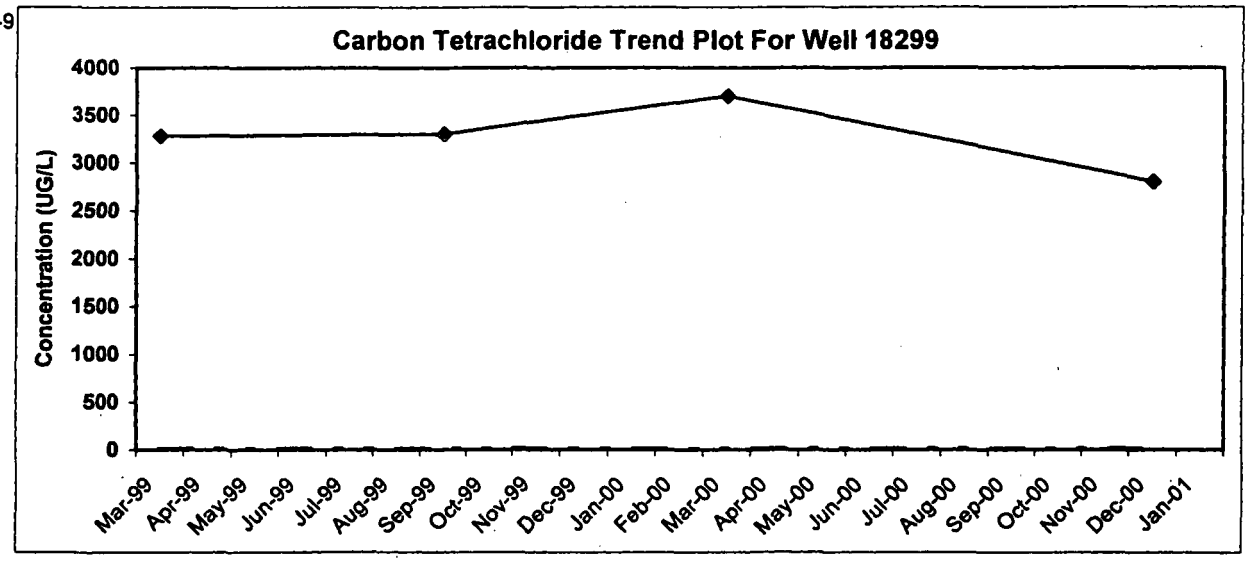


Fig 2-9



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (M2SD)

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Trend Plots For Selected Analytes and Wells
Fourth Quarter, 2000

Fig 2-10

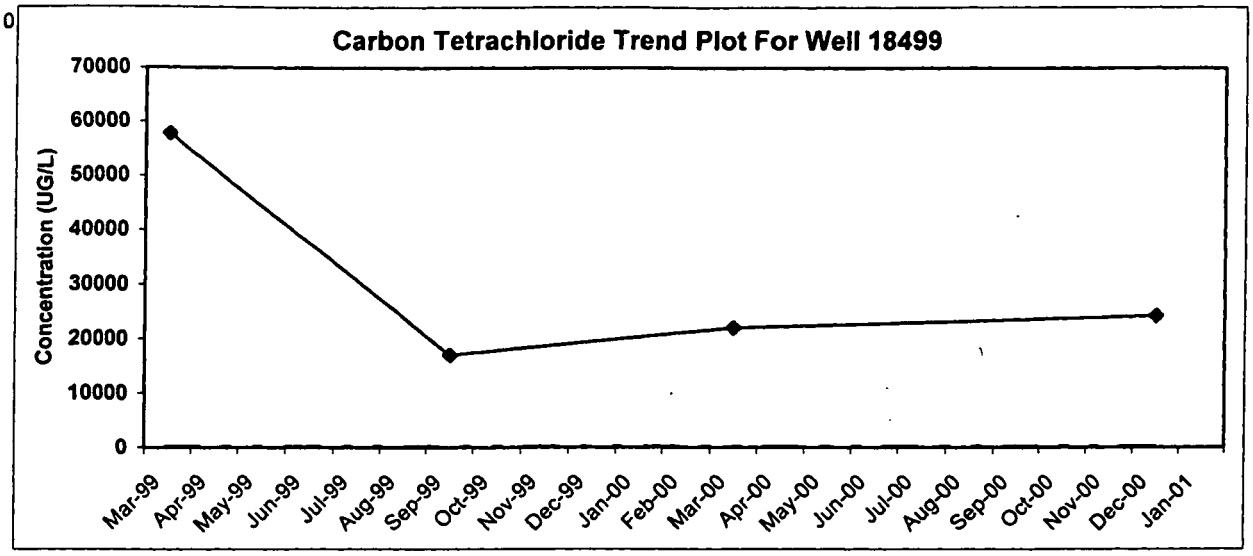


Fig 2-11

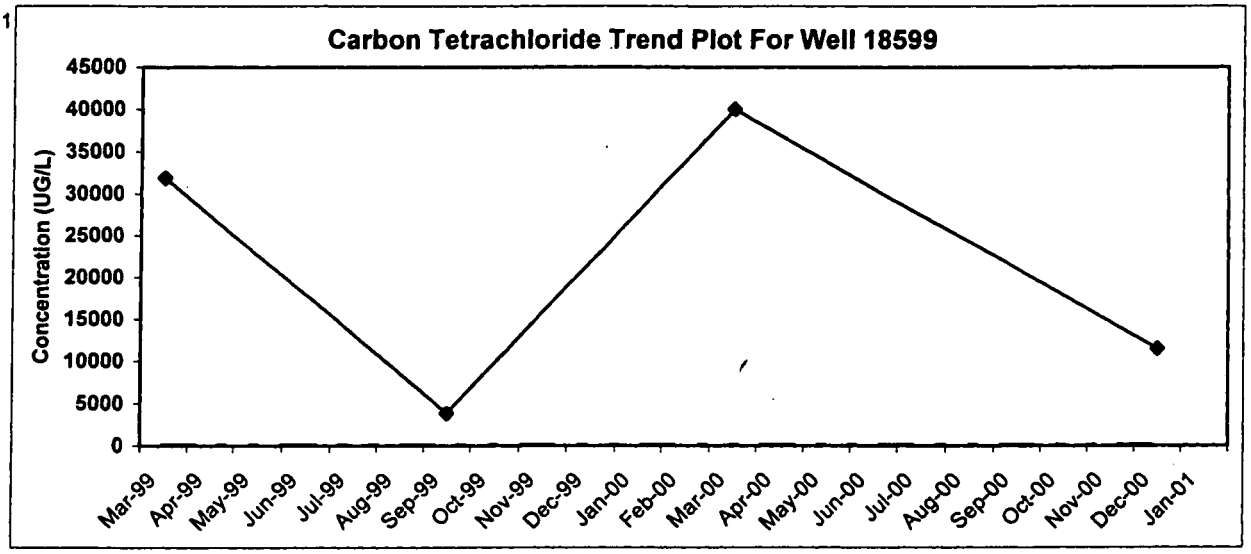
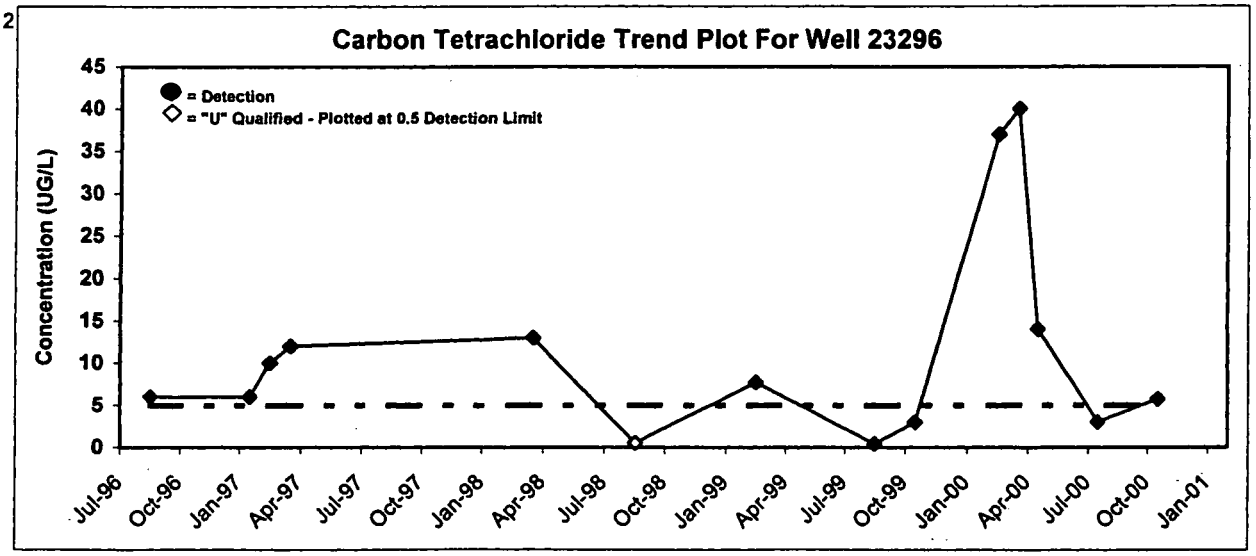


Fig 2-12



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1996 Historic Mean +/- 2 Standard Deviations (M2SD)

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Trend Plots For Selected Analytes and Wells
Fourth Quarter, 2000

Fig 2-13

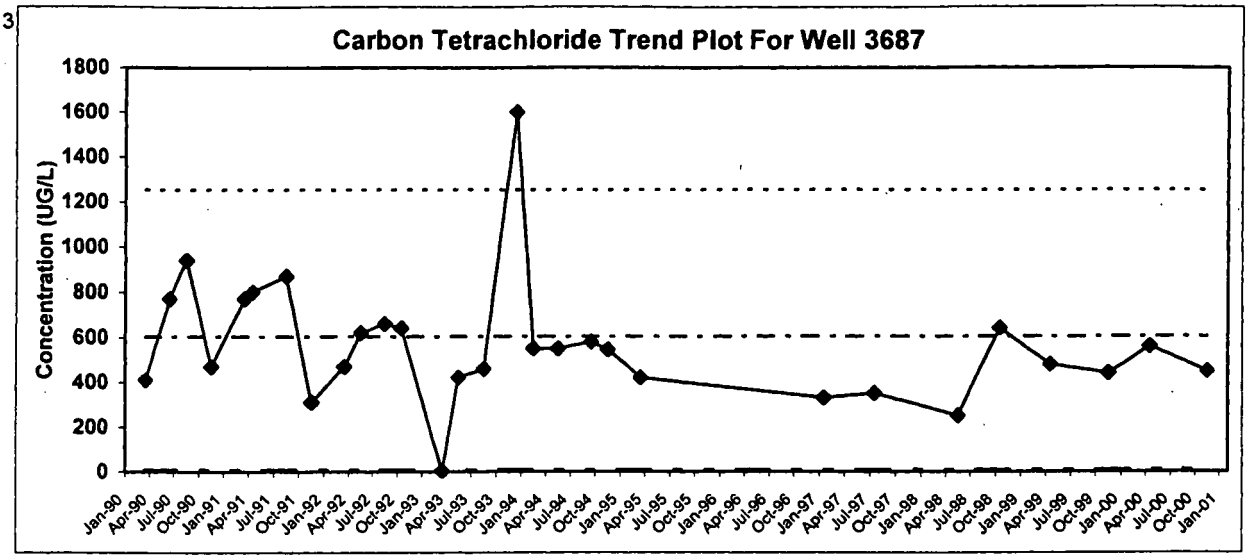


Fig 2-14

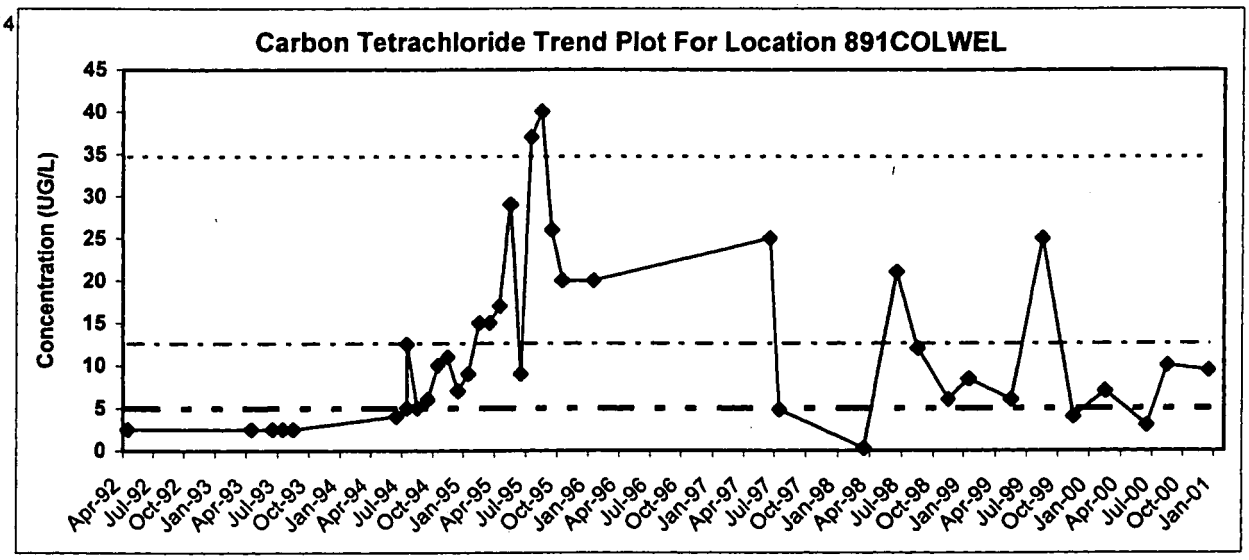
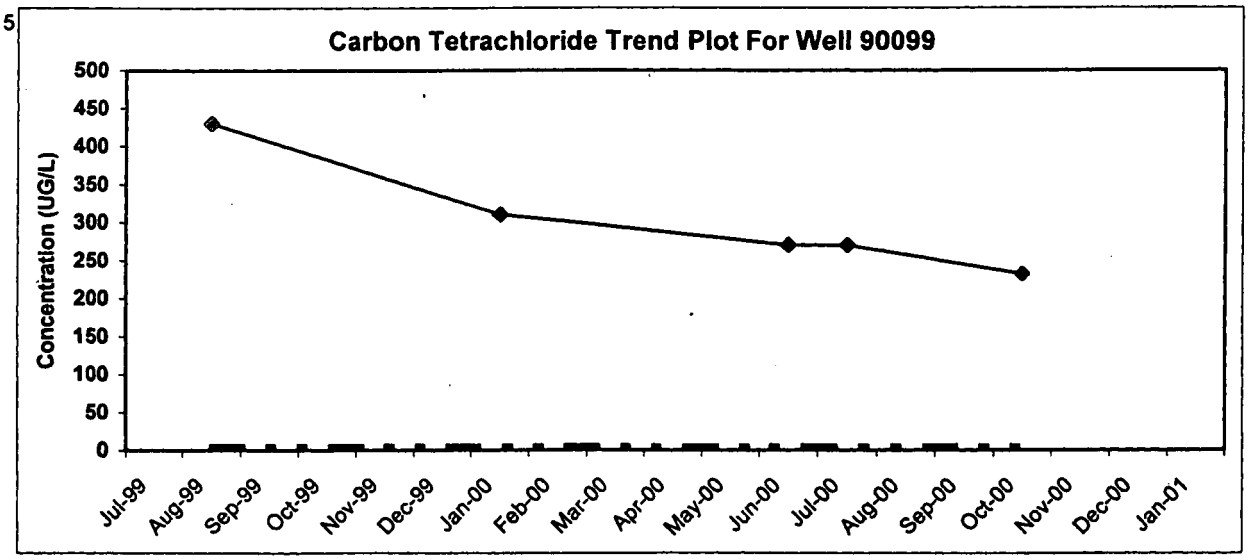


Fig 2-15



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (M2SD)

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Trend Plots For Selected Analytes and Wells
Fourth Quarter, 2000

Fig 2-16

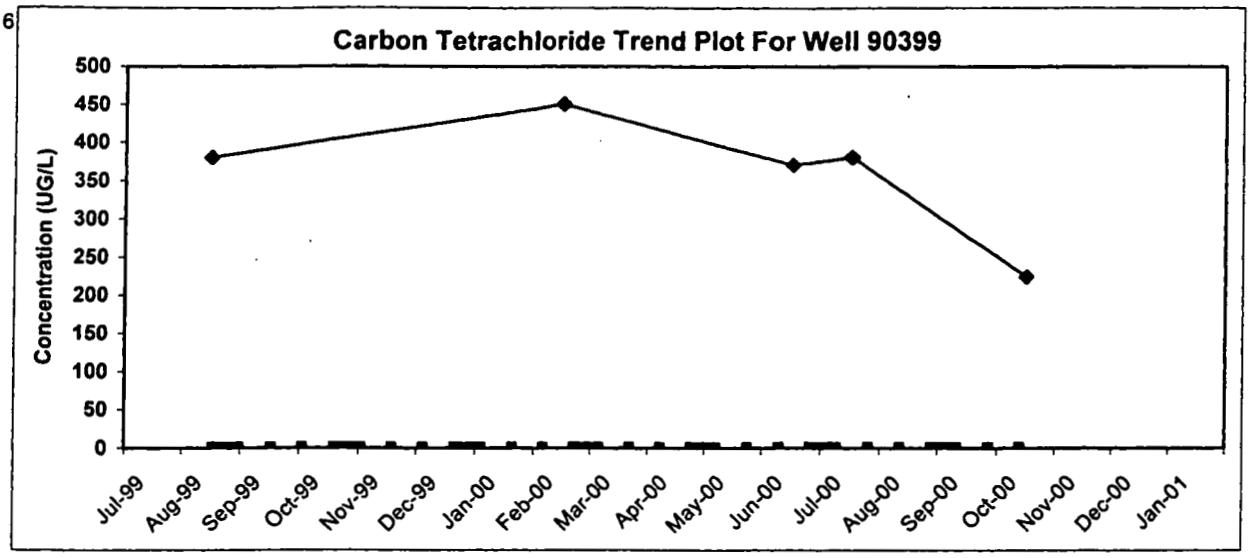
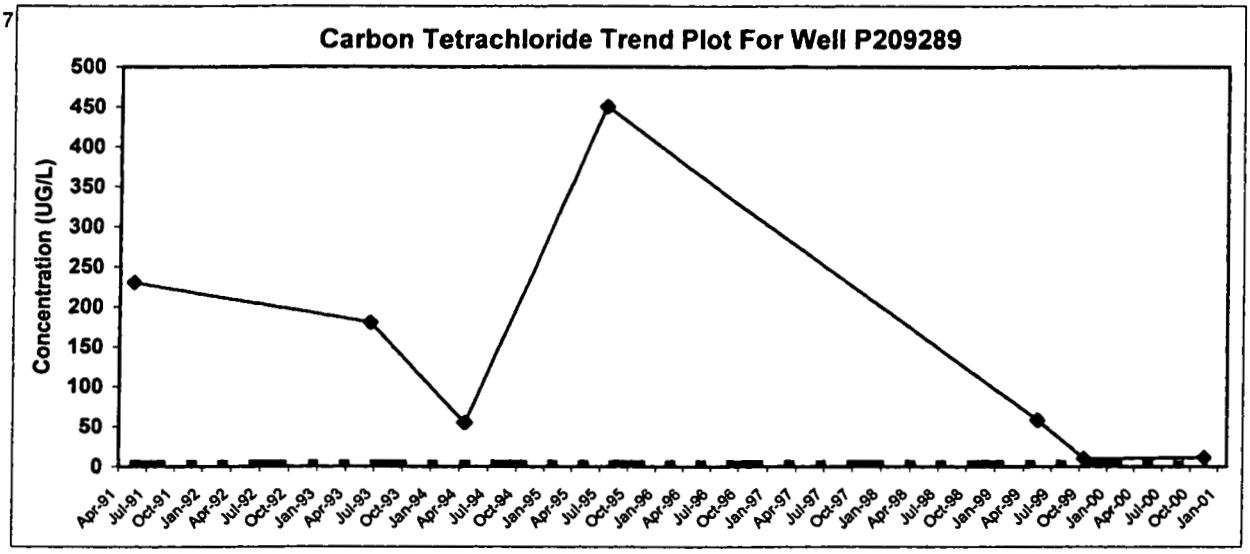


Fig 2-17



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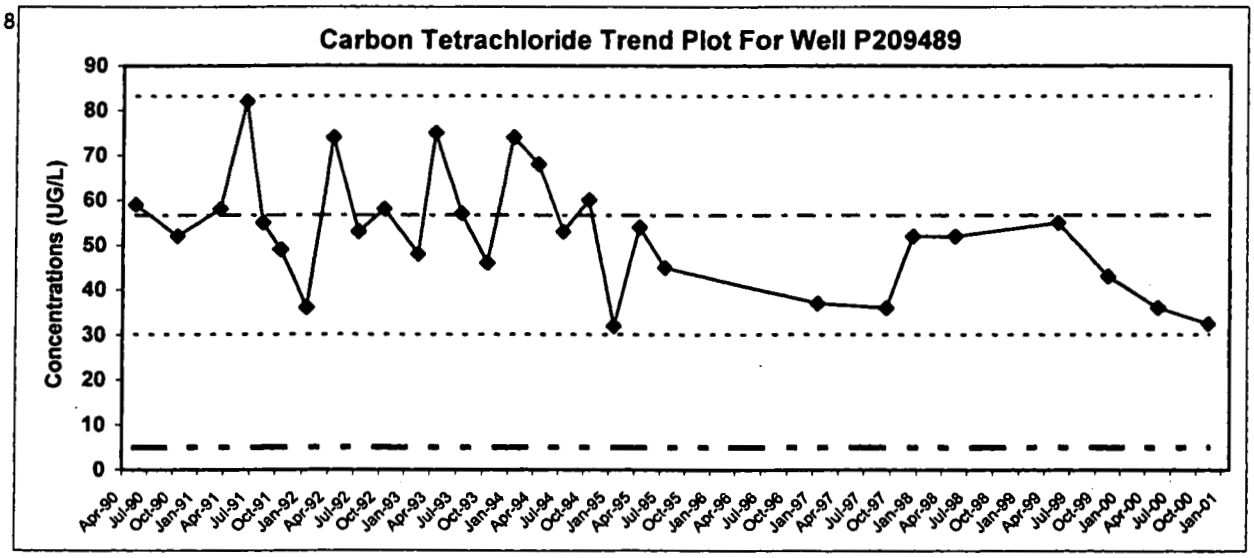

Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (M2SD)

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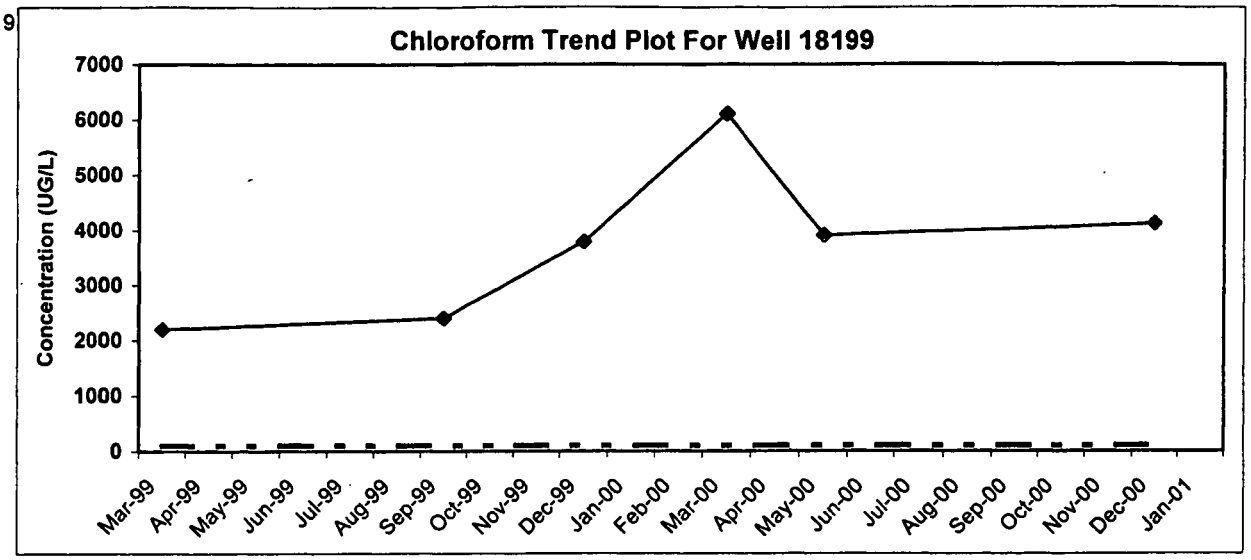
Trend Plots For Selected Analytes and Wells
Fourth Quarter, 2000

Fig 2-19



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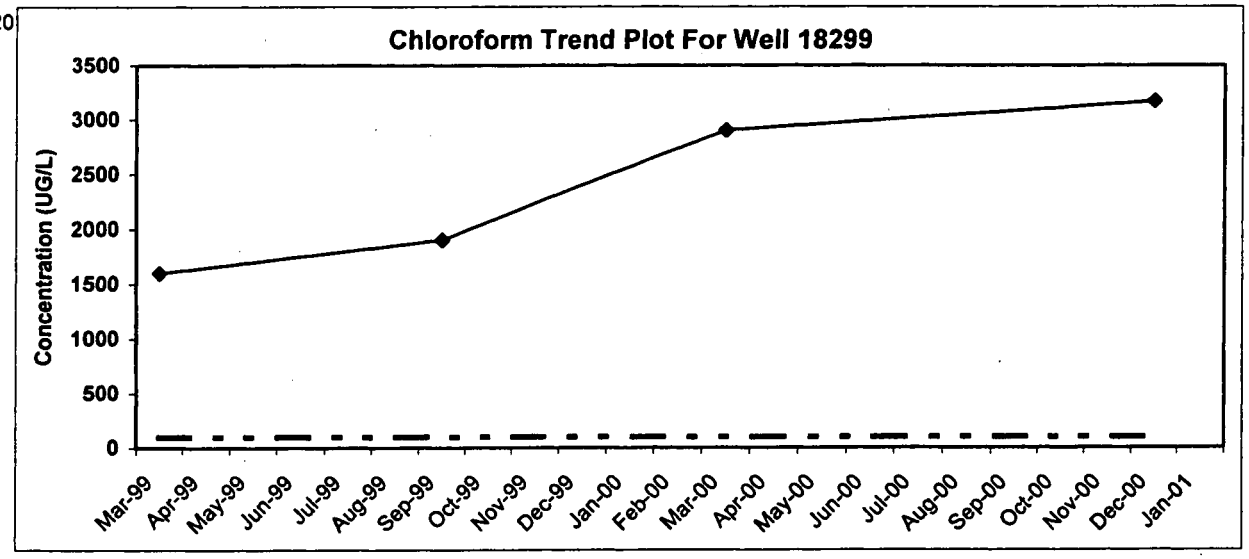

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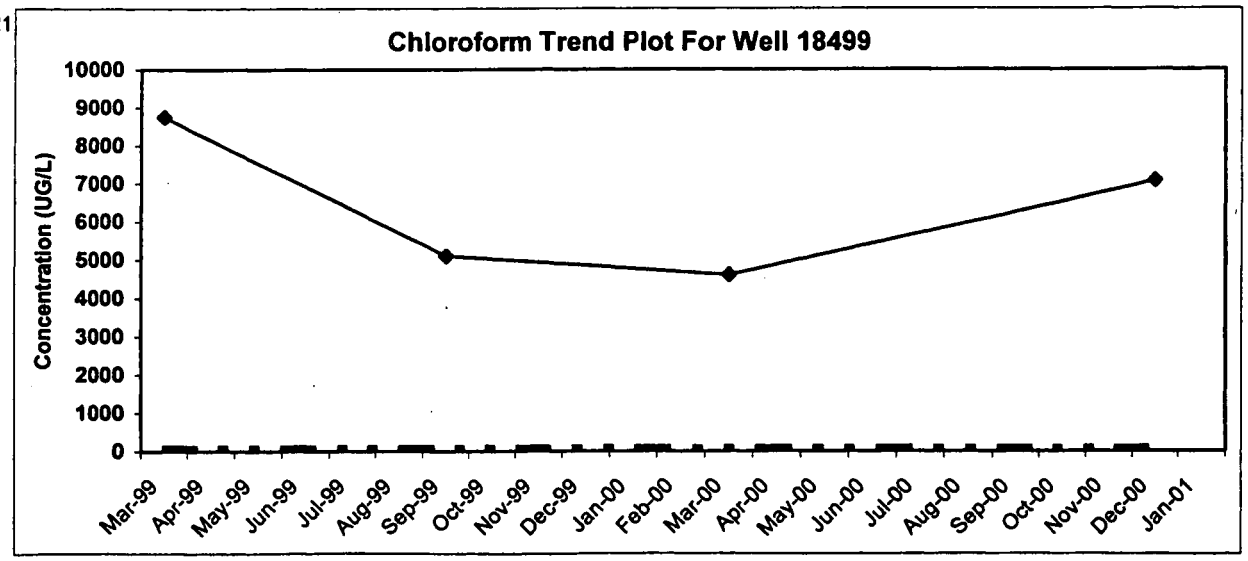

Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (M2SD)

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Trend Plots For Selected Analytes and Wells
Fourth Quarter, 2000

Fig 2-22

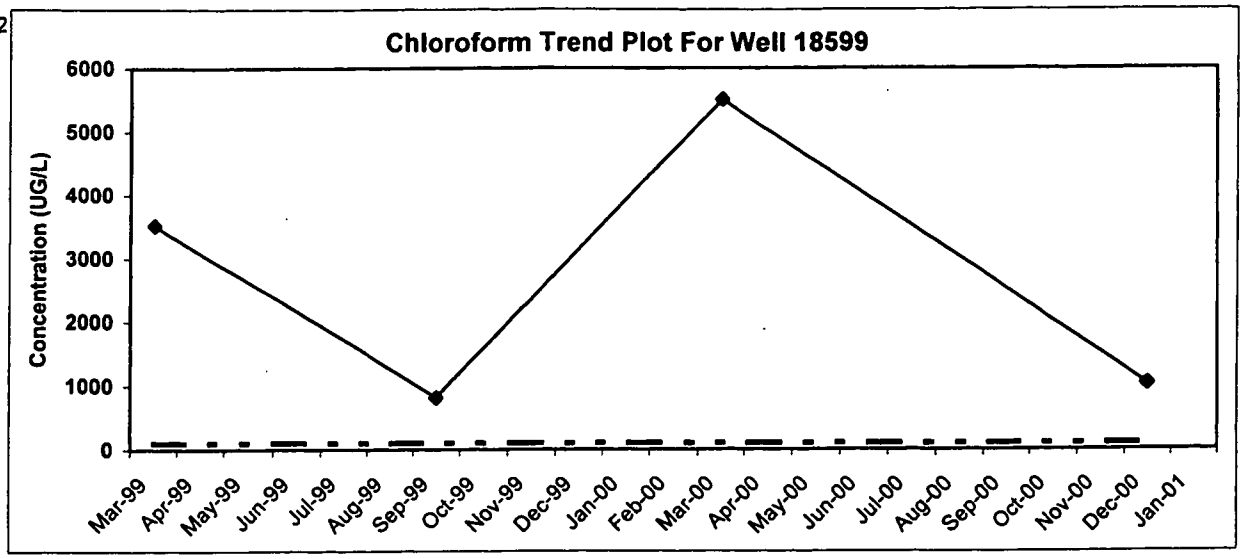


Fig 2-23

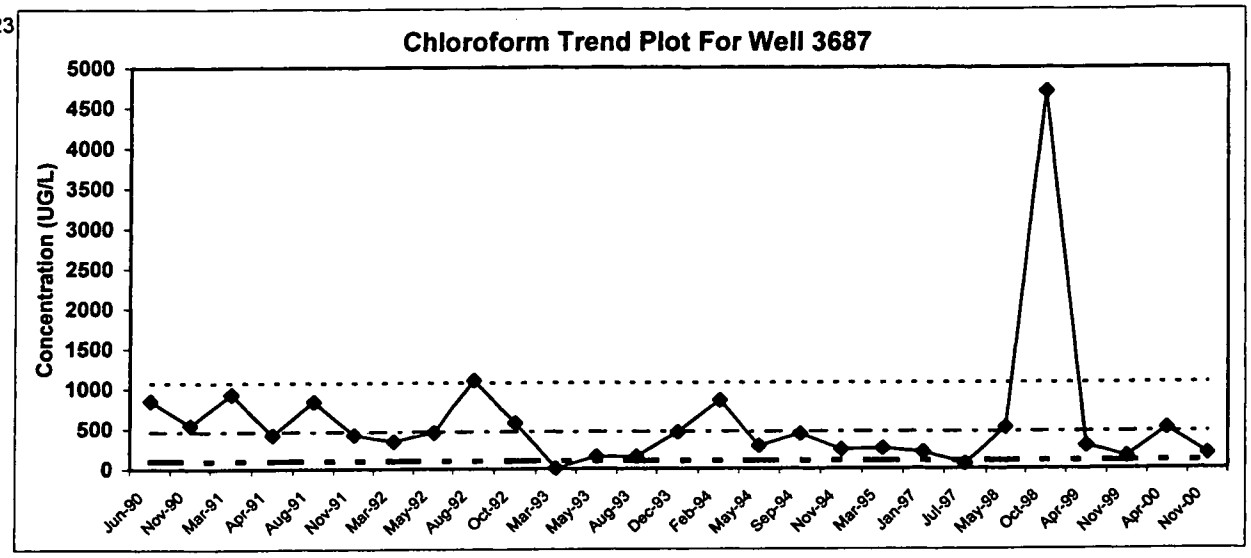
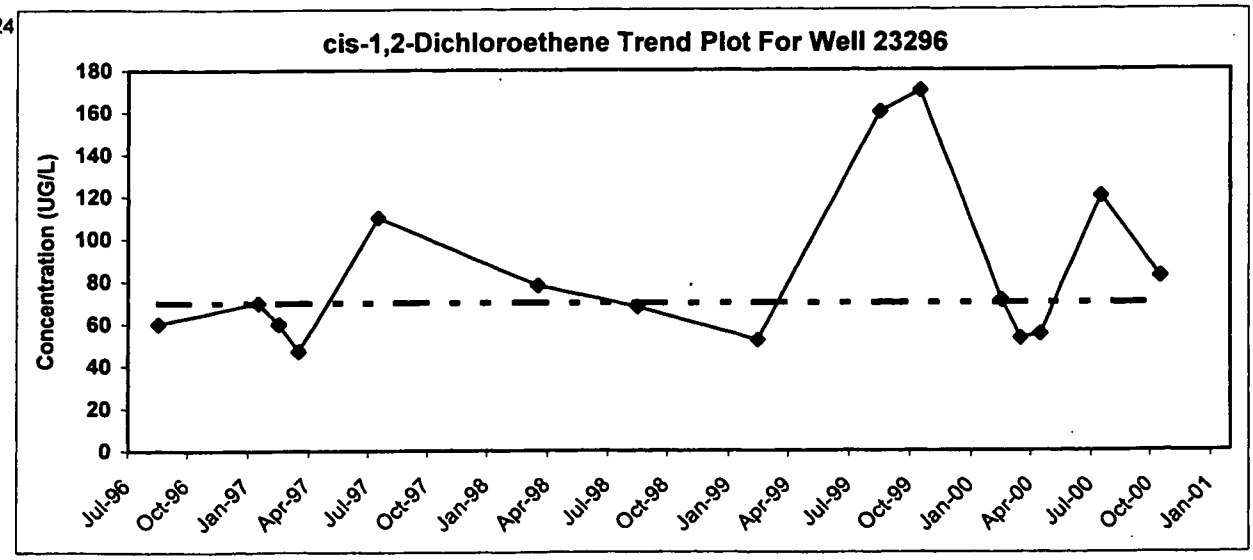


Fig 2-24



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (M2SD)

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Trend Plots For Selected Analytes and Wells
Fourth Quarter, 2000

Fig 2-25

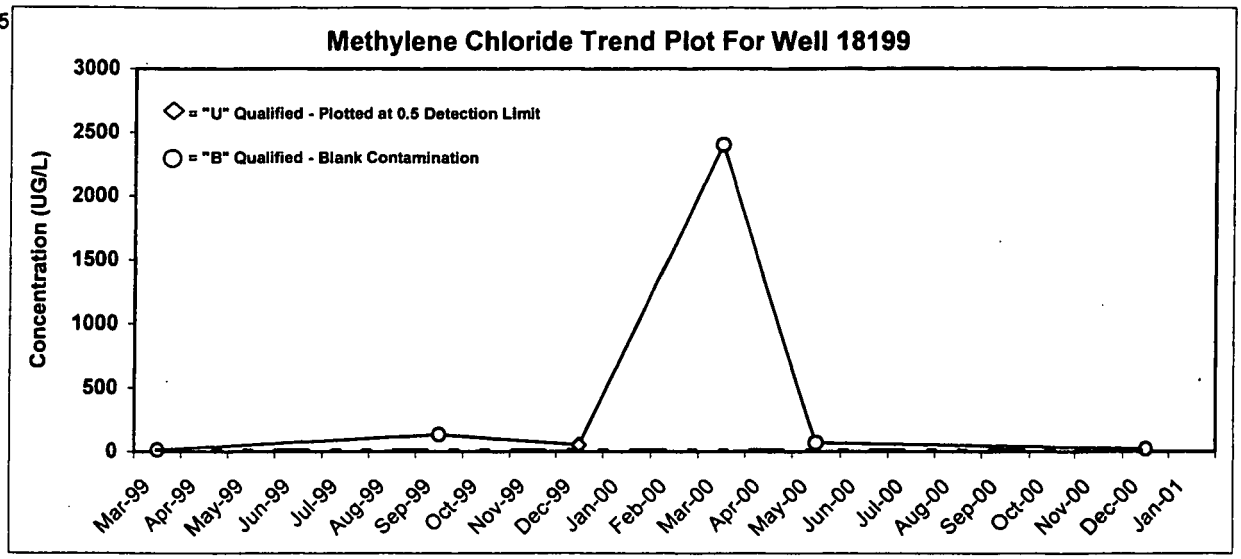


Fig 2-26

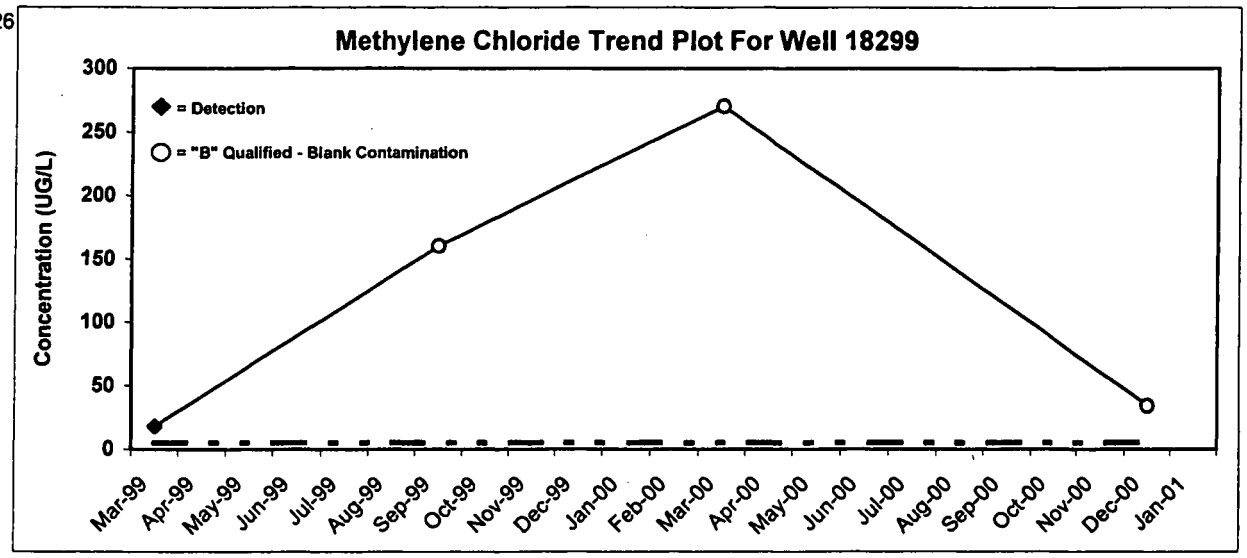
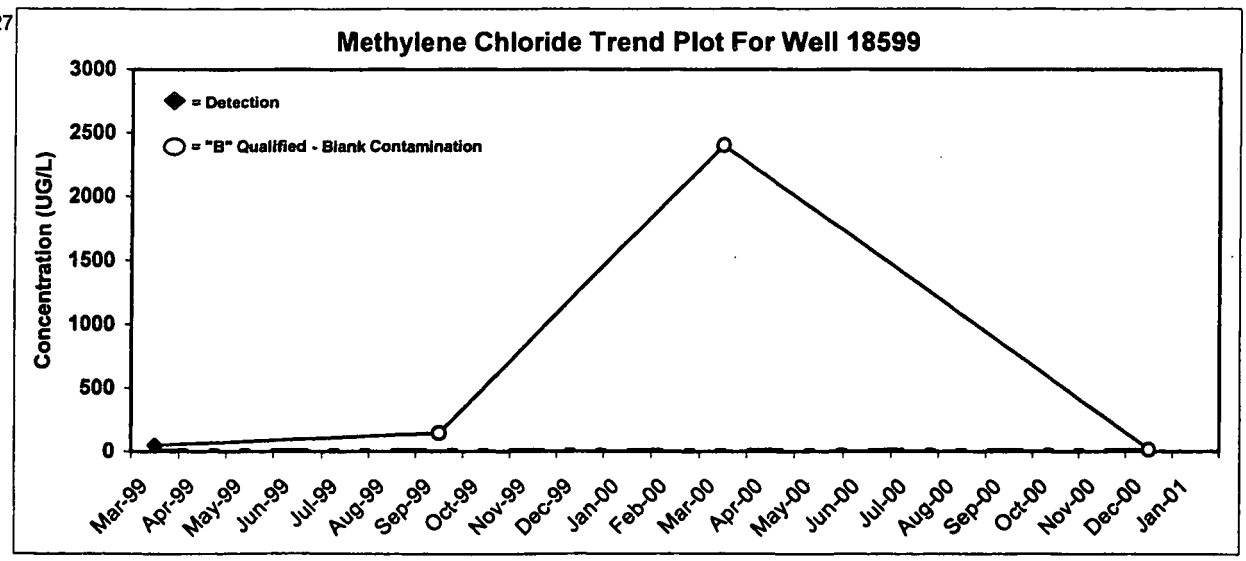


Fig 2-27

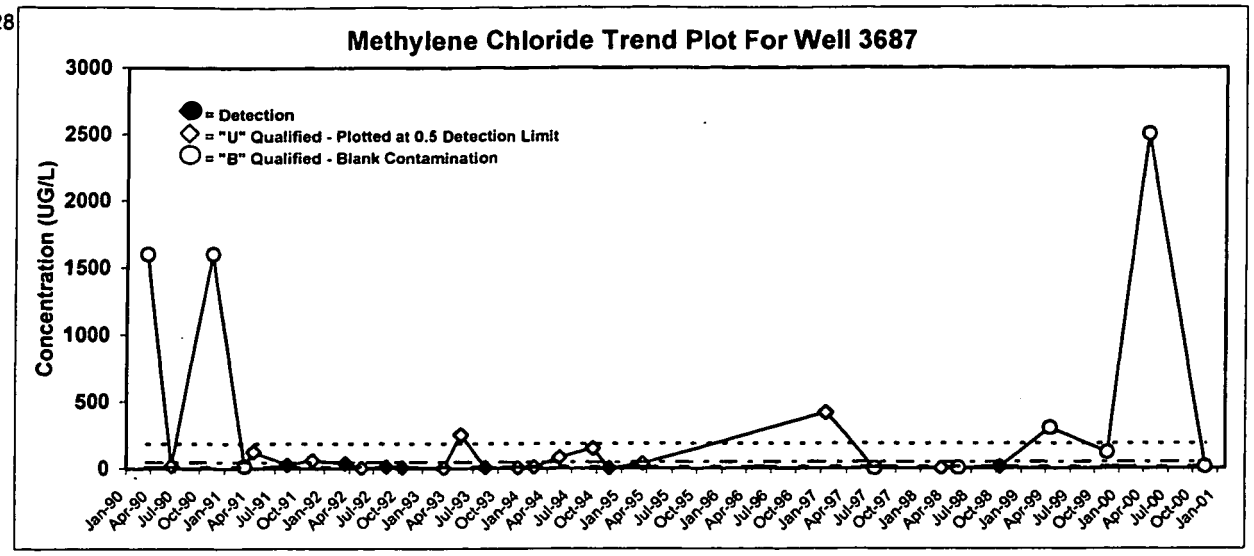


Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (M2SD)

47

Trend Plots For Selected Analytes and Wells
Fourth Quarter, 2000

Fig 2-28



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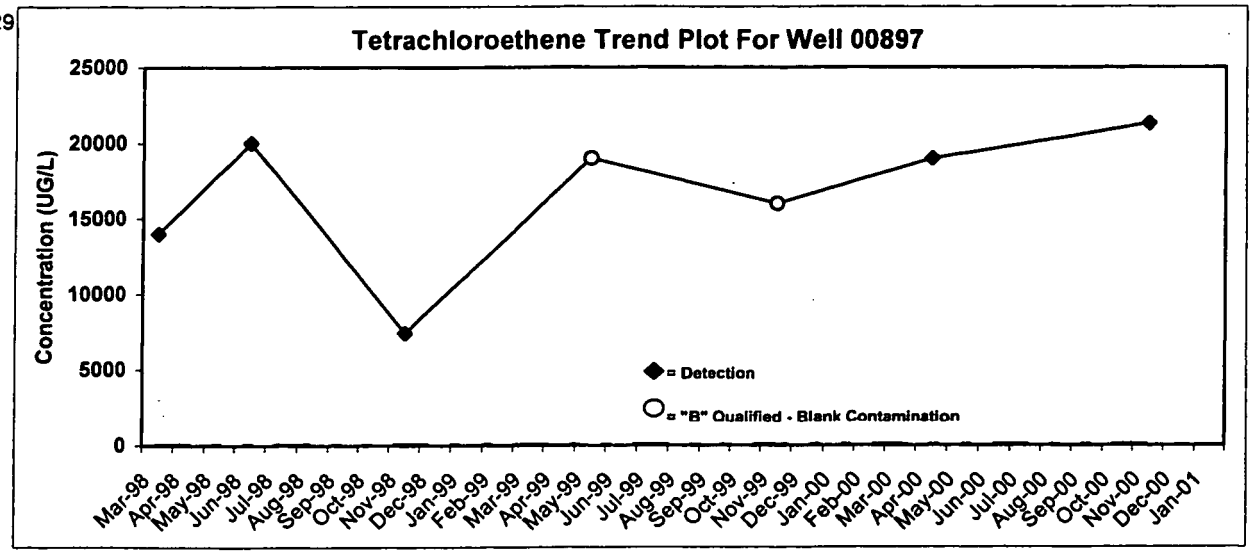
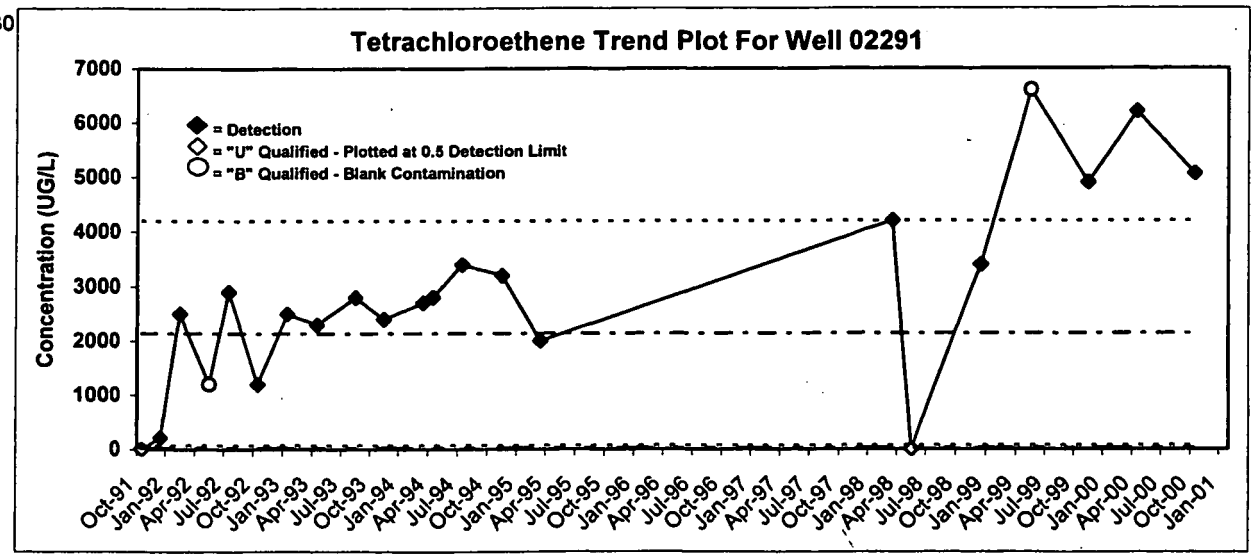


Fig 2-30



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (M2SD)

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Trend Plots For Selected Analytes and Wells
Fourth Quarter, 2000

Fig 2-31

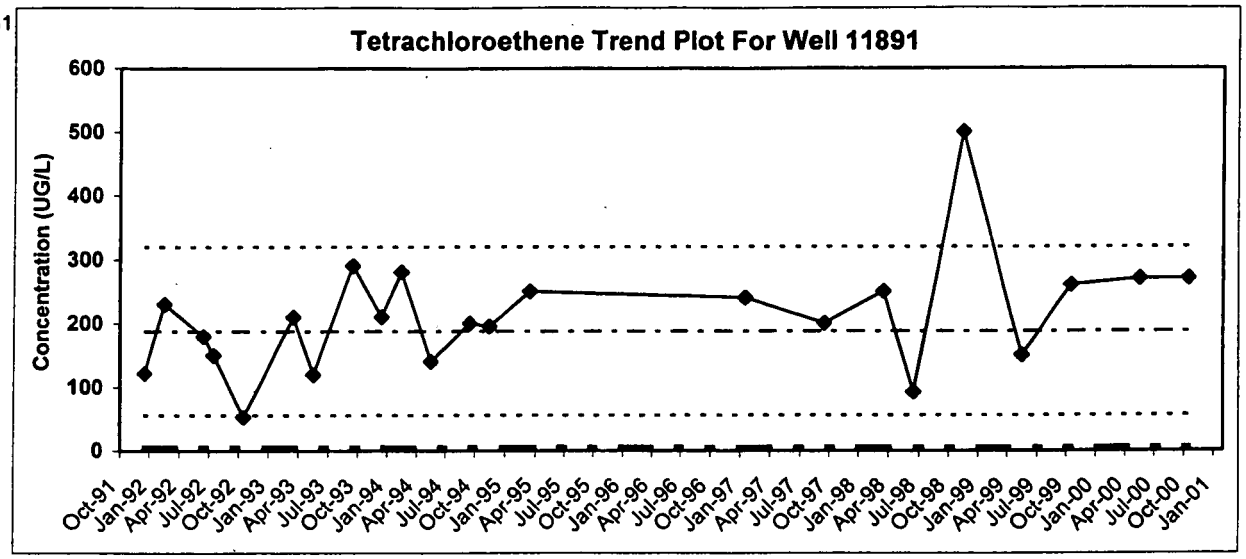


Fig 2-32

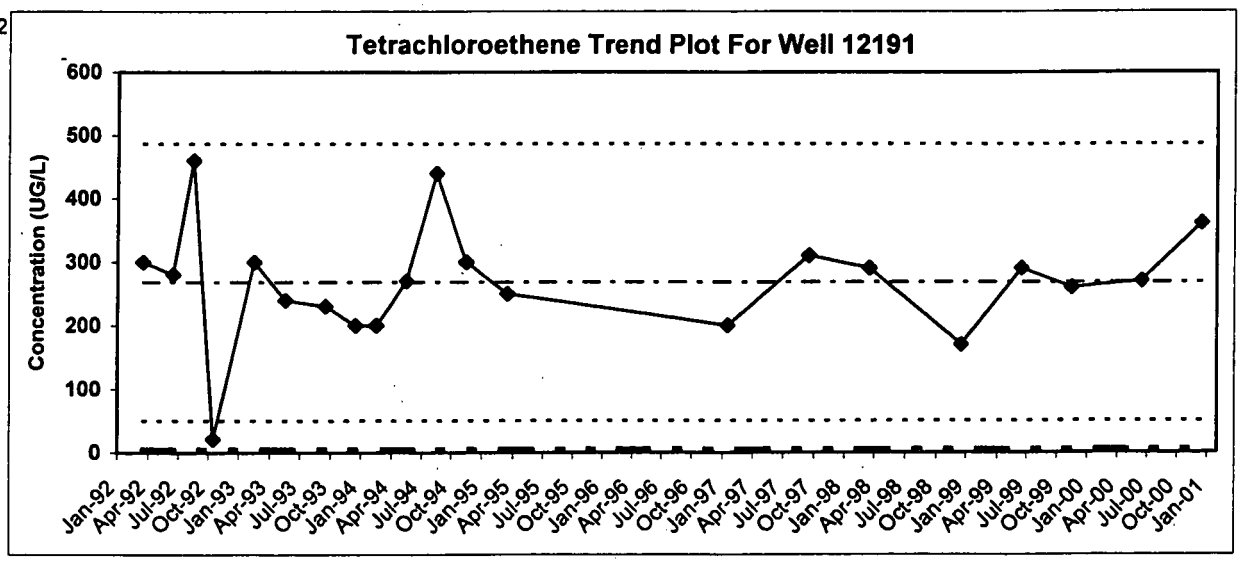
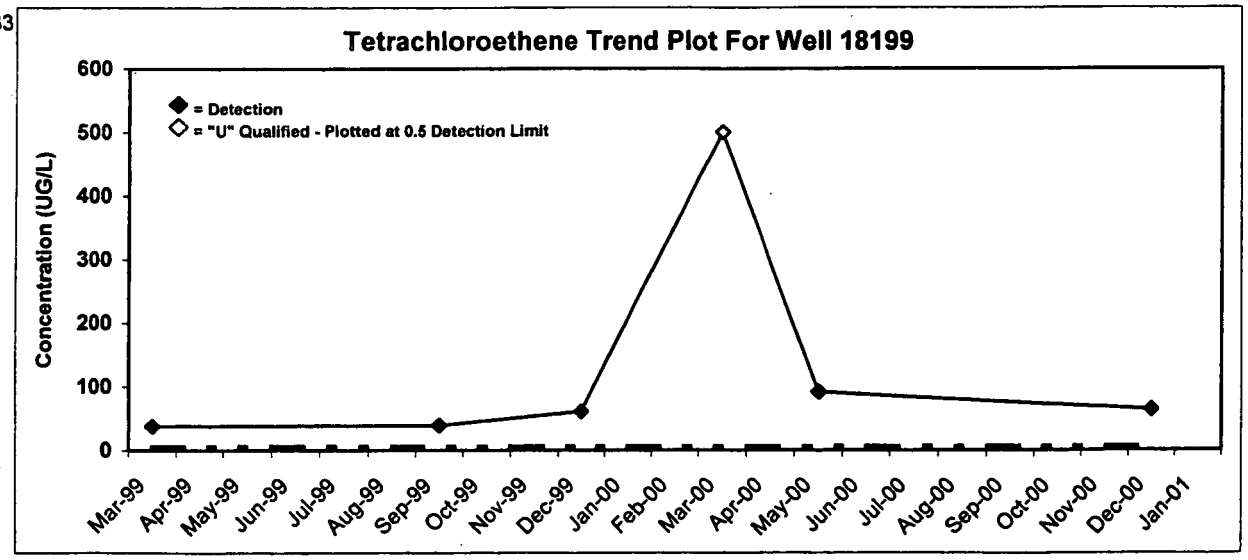


Fig 2-33



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (M2SD)

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Trend Plots For Selected Analytes and Wells
Fourth Quarter, 2000

Fig 2-34

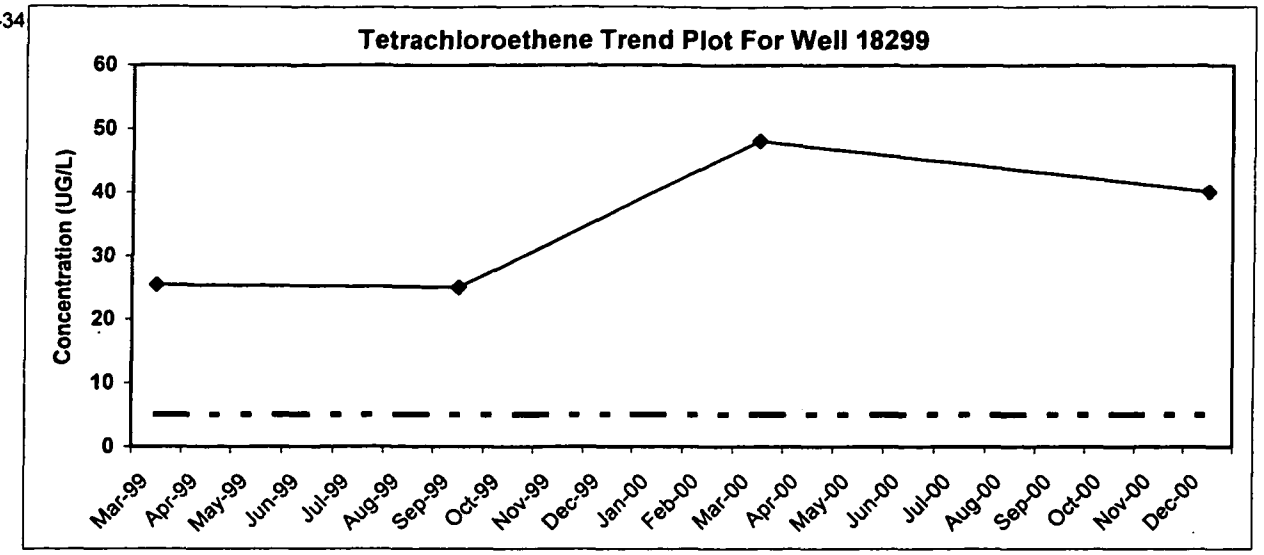
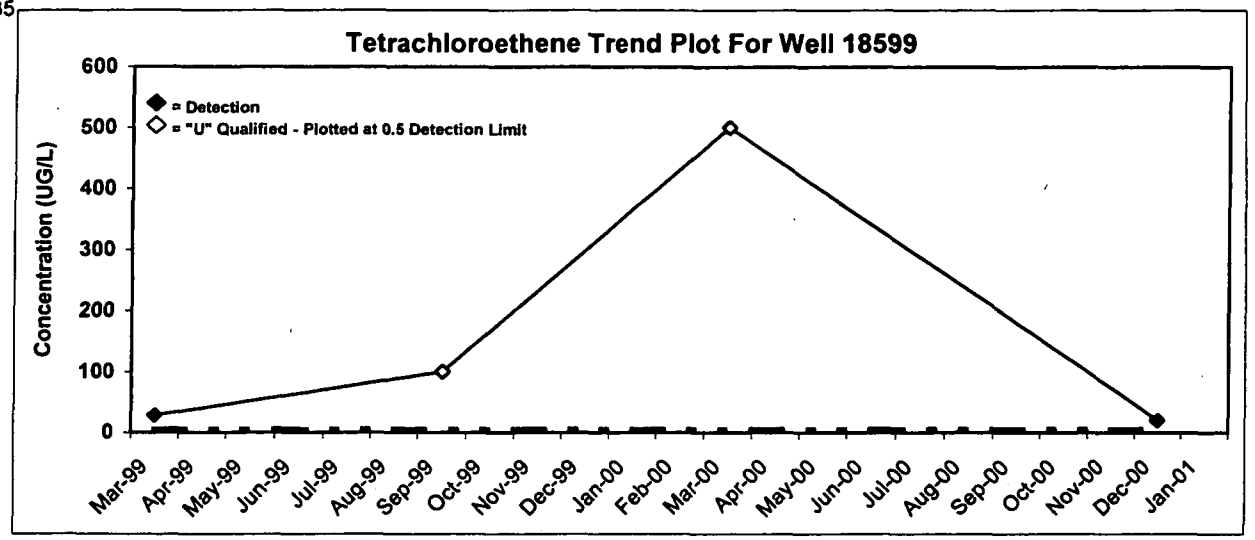


Fig 2-35



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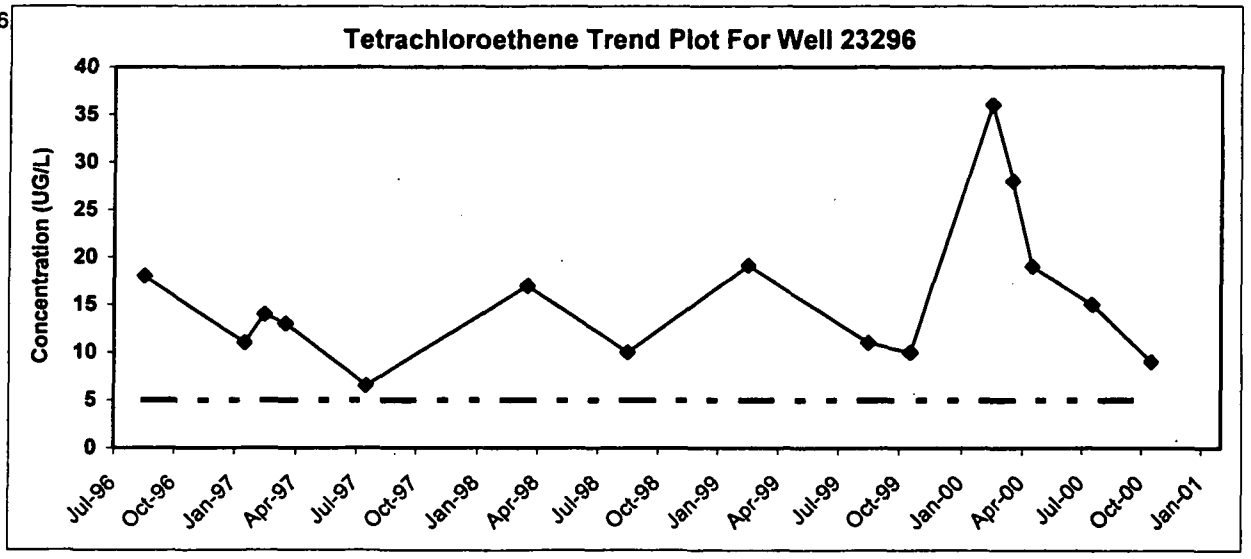

Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1996 Historic Mean +/- 2 Standard Deviations (M2SD)

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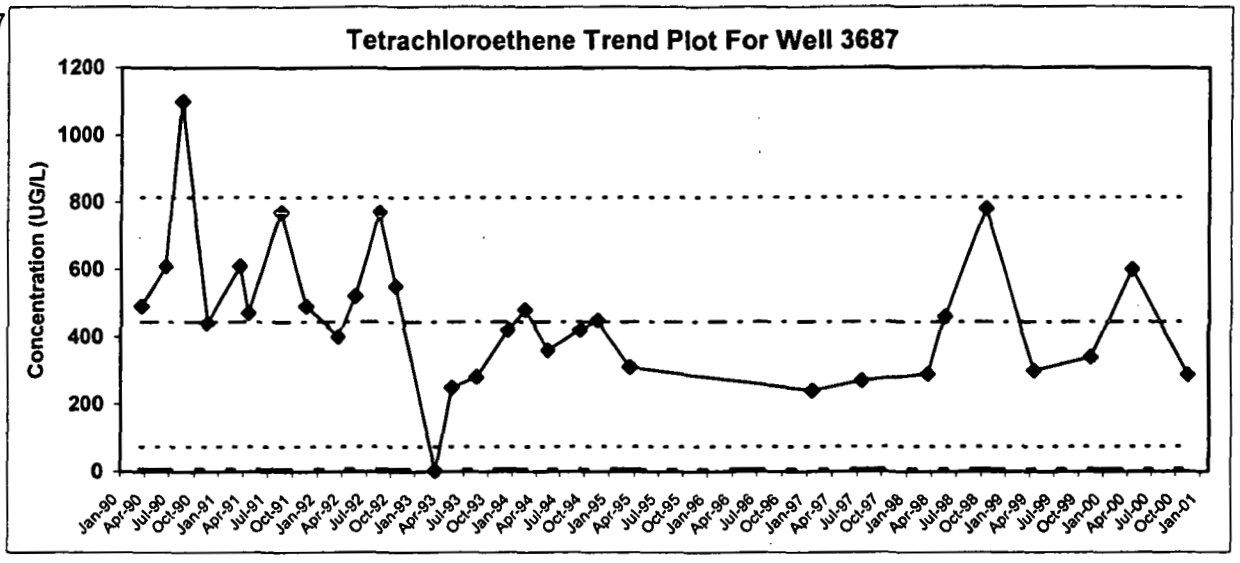
Trend Plots For Selected Analytes and Wells
Fourth Quarter, 2000

Fig 2-37



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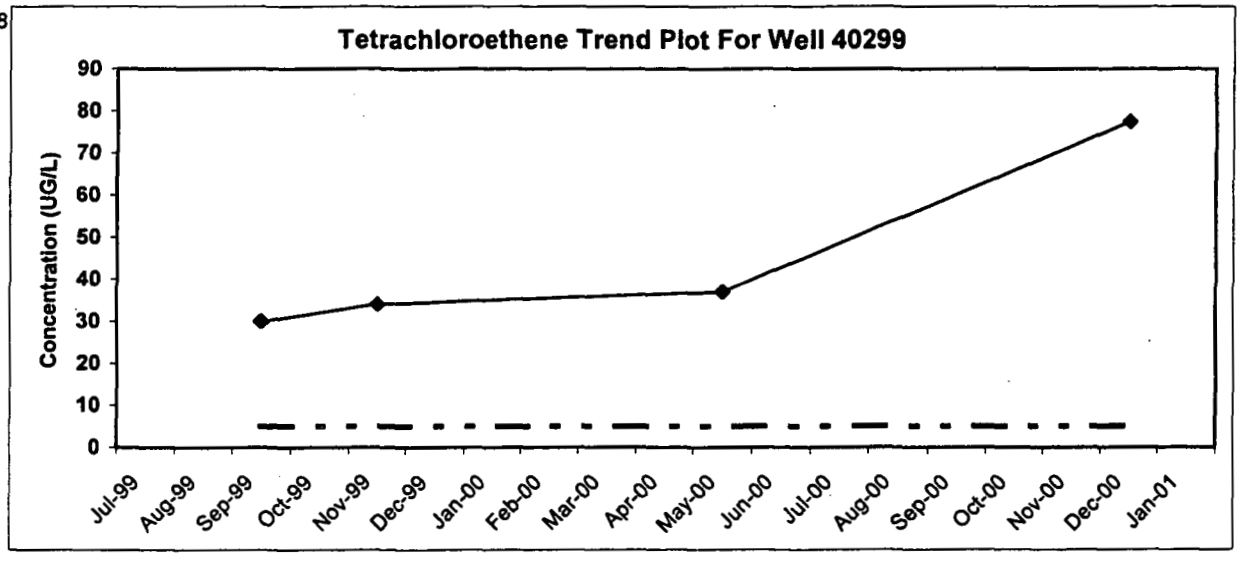

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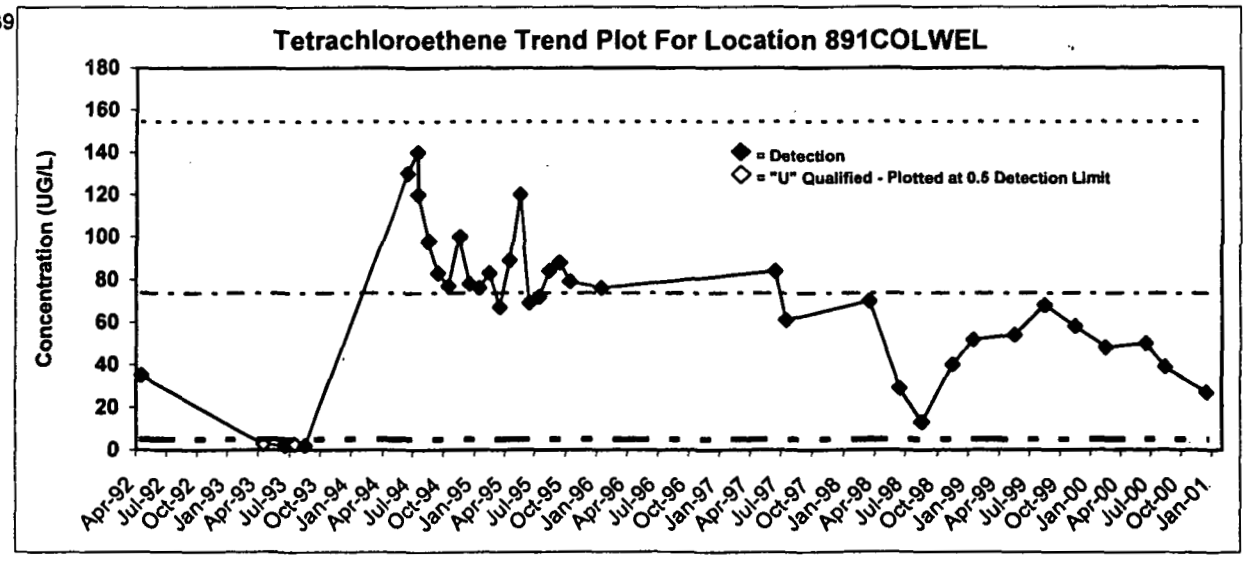

Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (M2SD)

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Trend Plots For Selected Analytes and Wells
Fourth Quarter, 2000

Fig 2-40

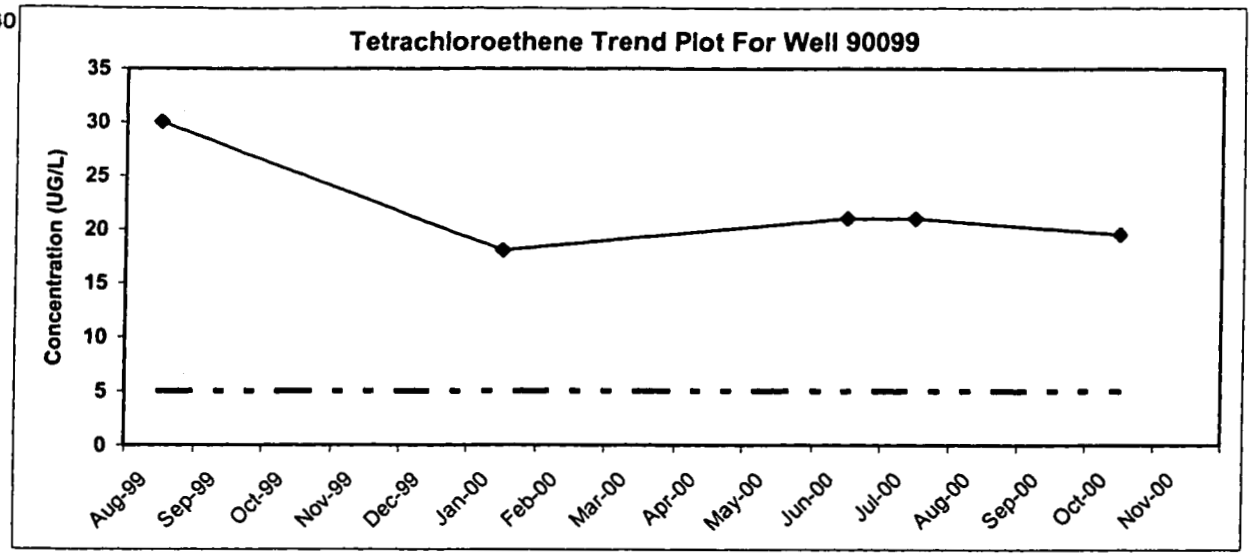


Fig 2-41

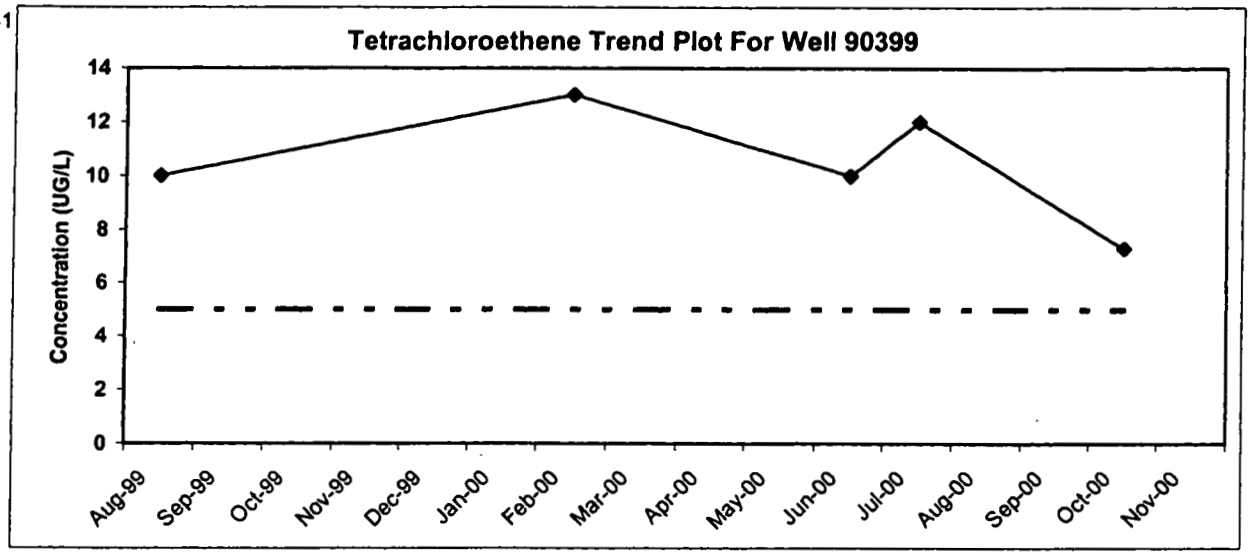
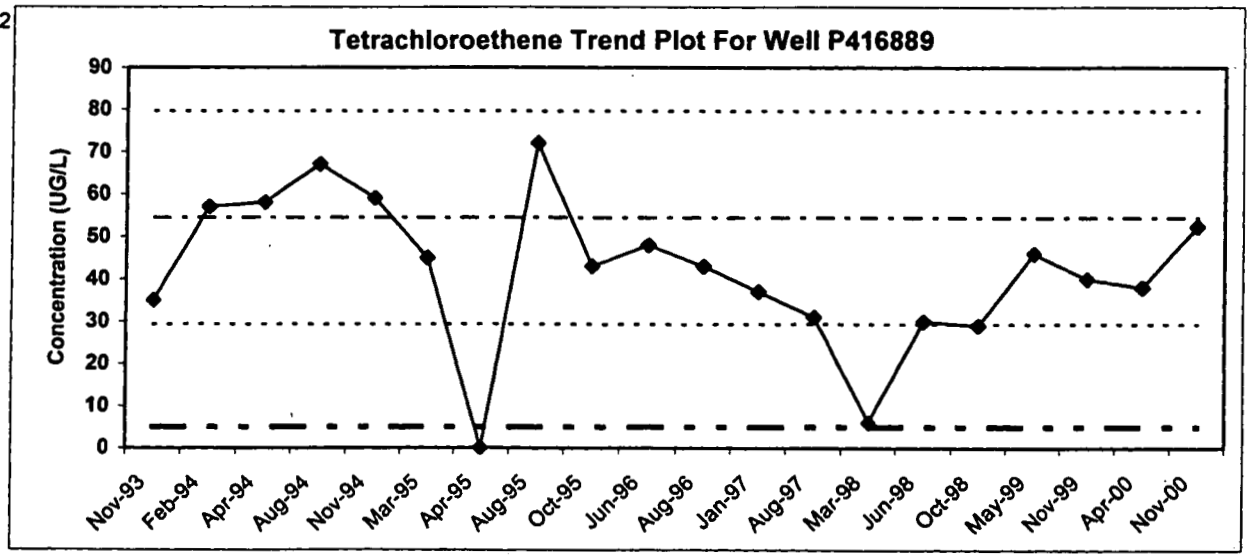


Fig 2-42



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (M2SD)

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Trend Plots For Selected Analytes and Wells
Fourth Quarter, 2000

Fig 2-43

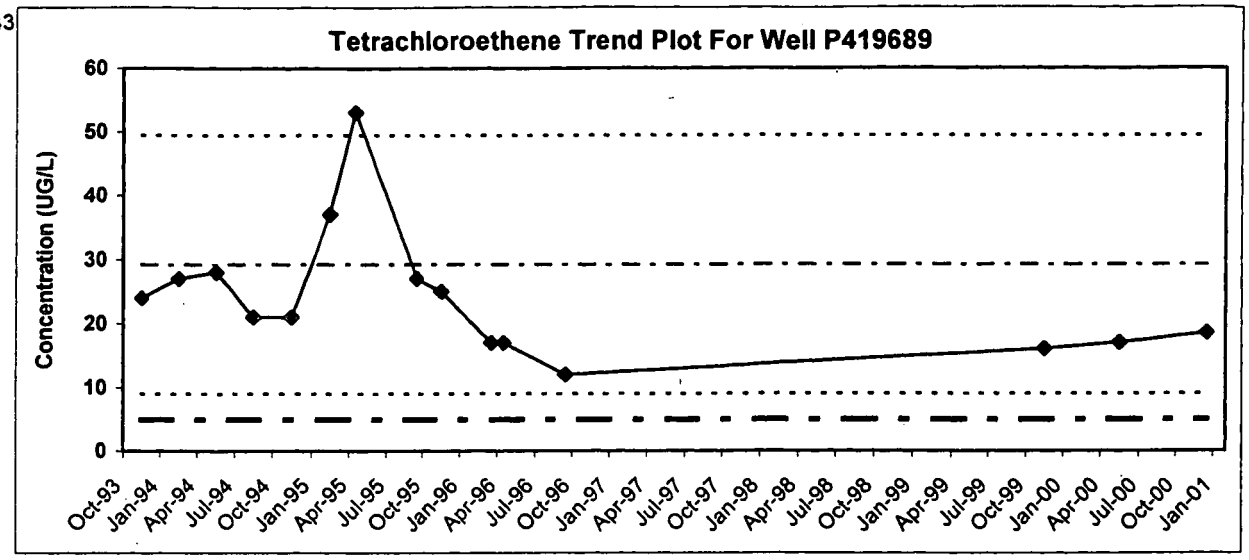


Fig 2-44

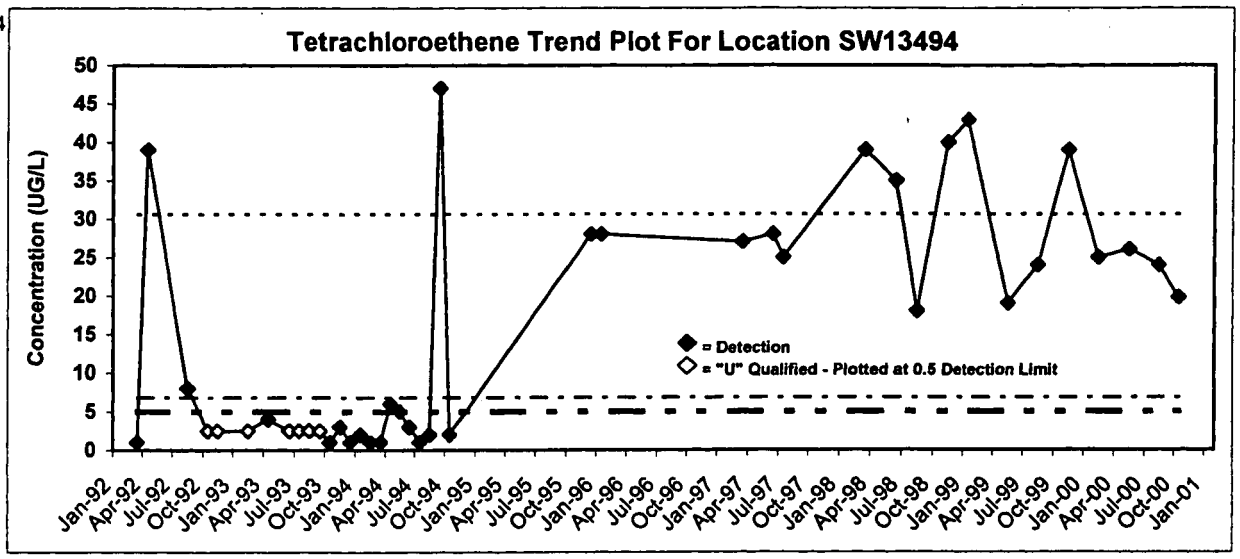
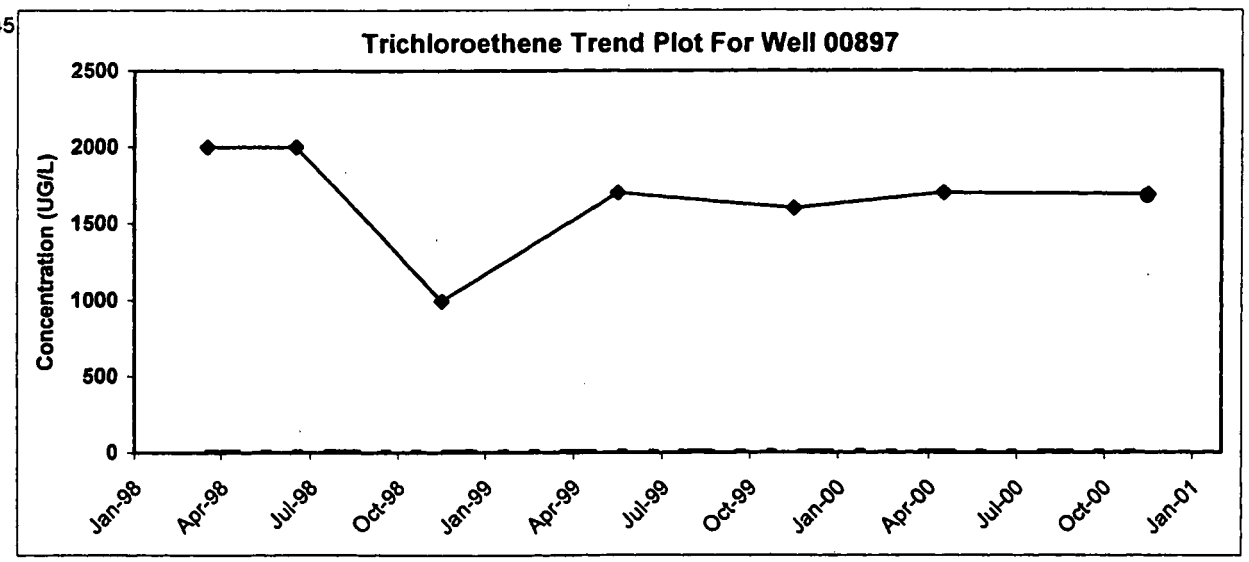


Fig 2-45



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (M2SD)

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Trend Plots For Selected Analytes and Wells
Fourth Quarter, 2000

Fig 2-46

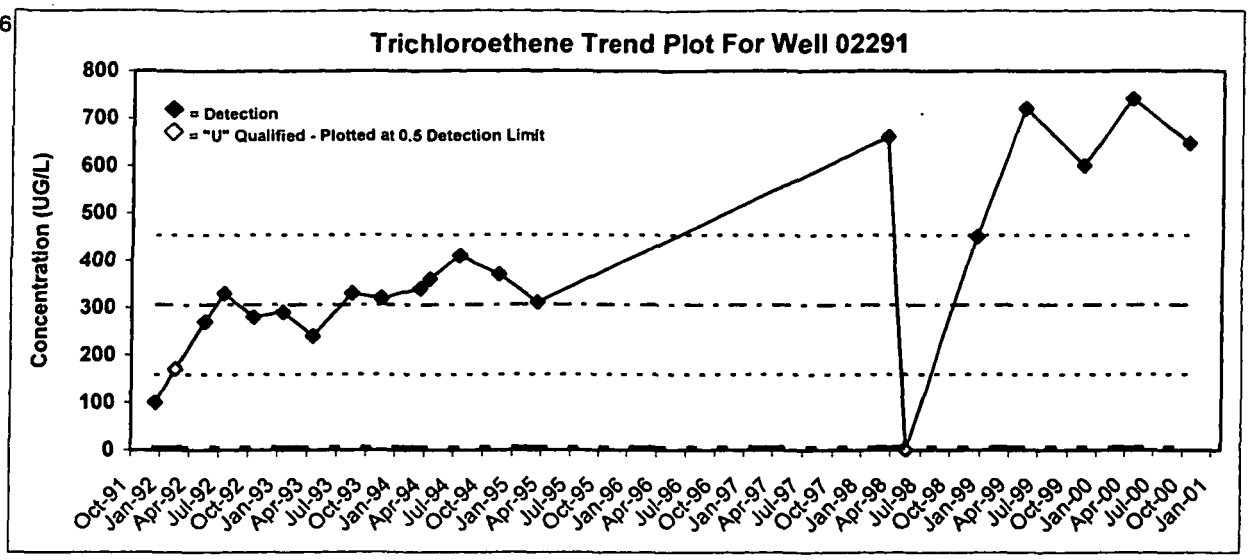


Fig 2-47

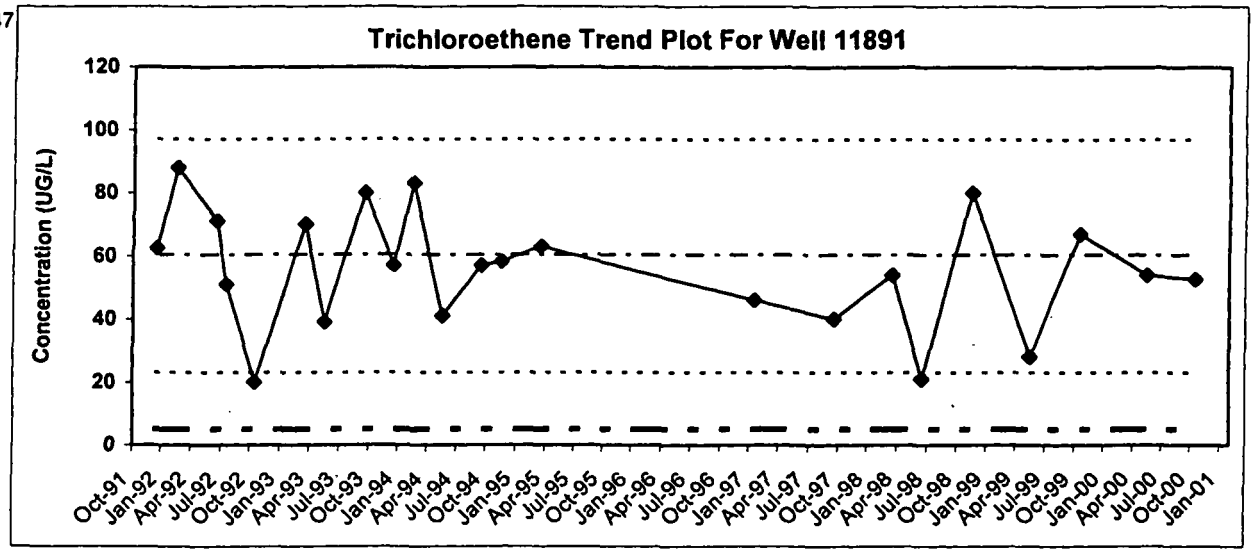
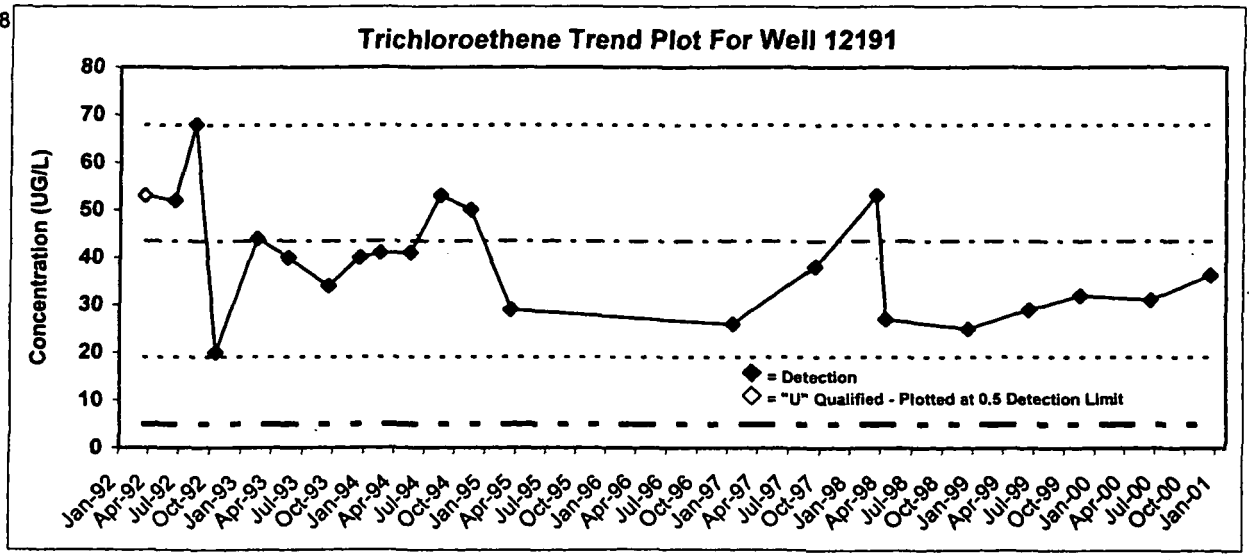


Fig 2-48



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (M2SD)

54

Trend Plots For Selected Analytes and Wells
Fourth Quarter, 2000

Fig 2-49

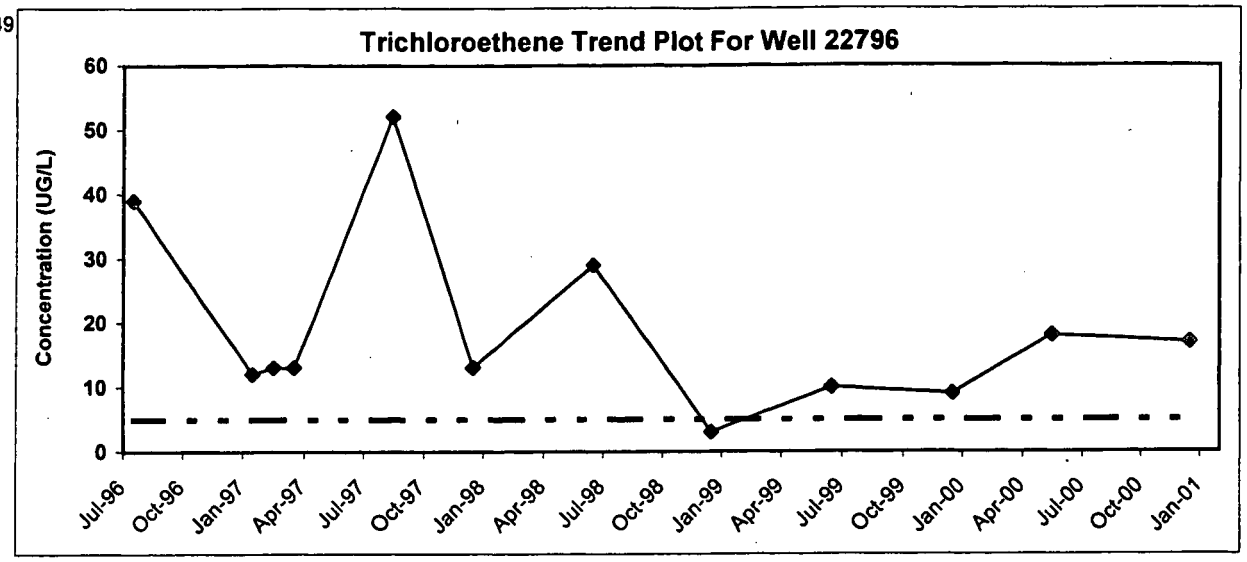


Fig 2-50

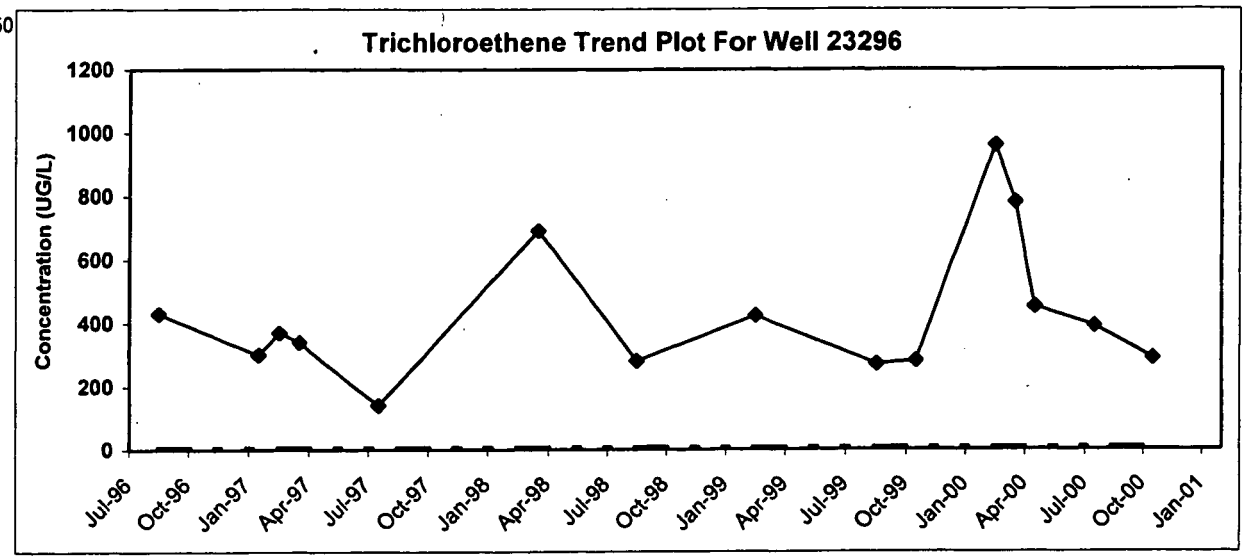
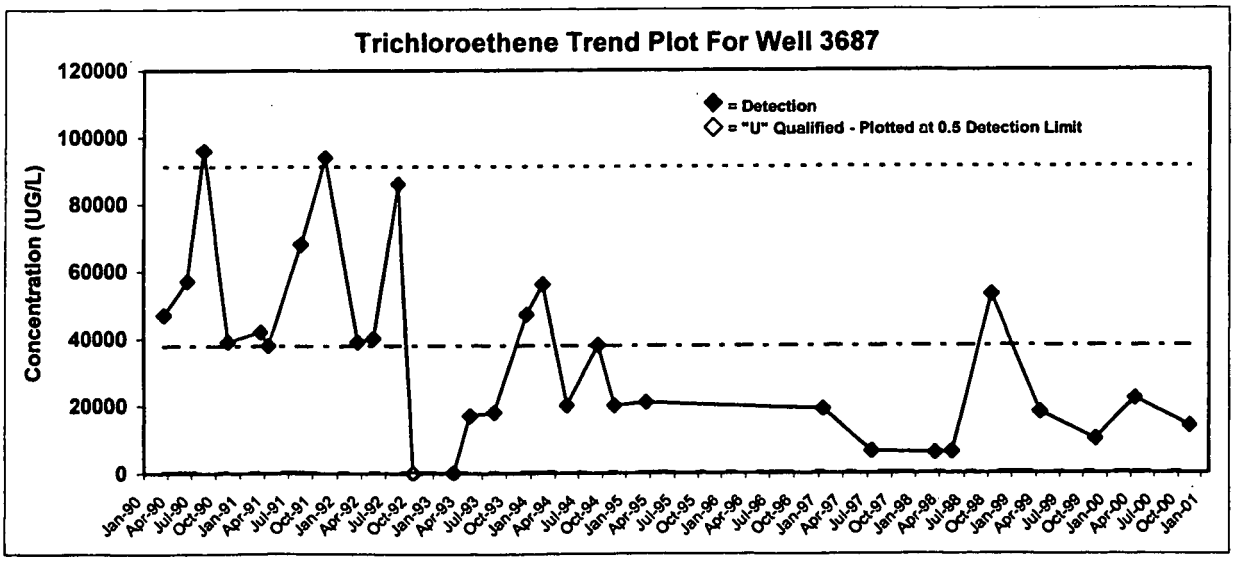


Fig 2-51



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (M2SD)

55

Trend Plots For Selected Analytes and Wells
Fourth Quarter, 2000

Fig 2-52

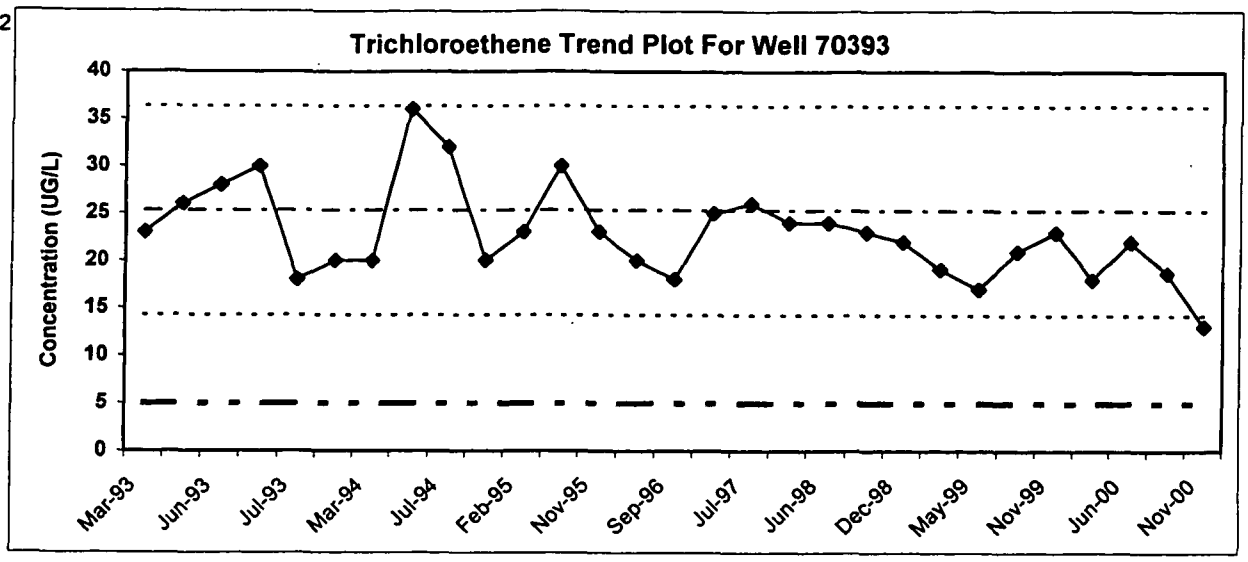
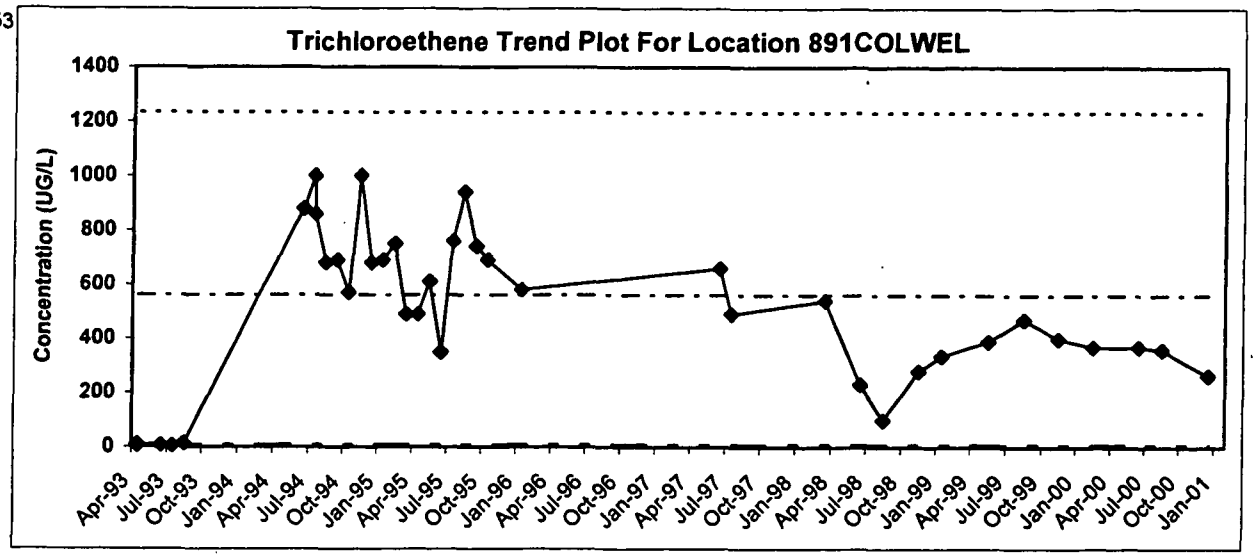


Fig 2-53



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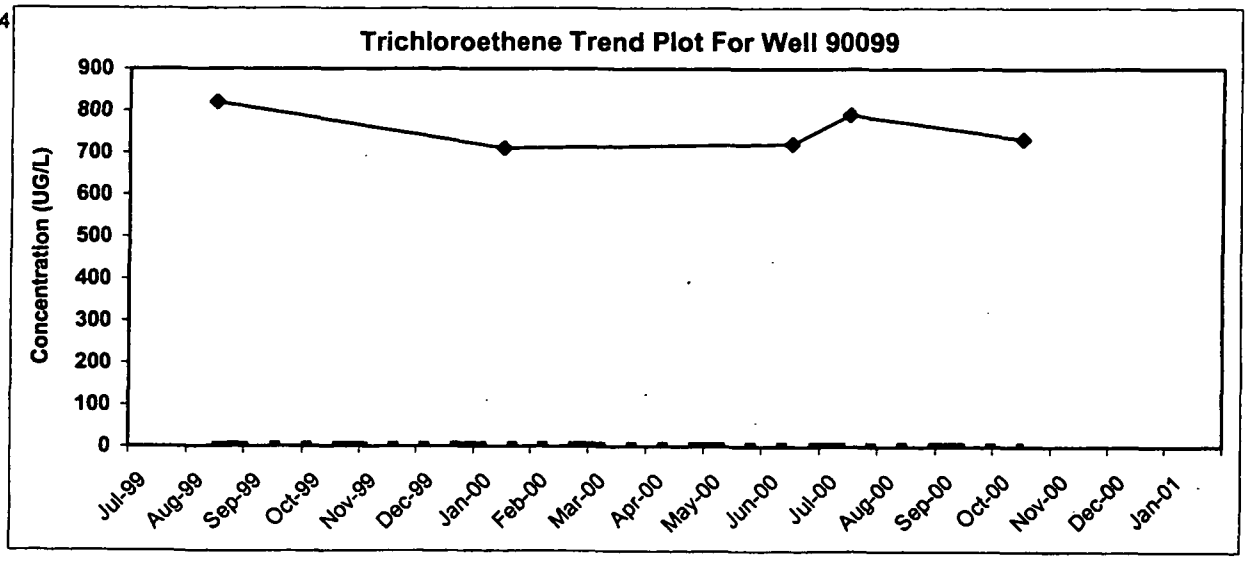

Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (MZSD)

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Trend Plots For Selected Analytes and Wells
Fourth Quarter, 2000

Fig 2-55

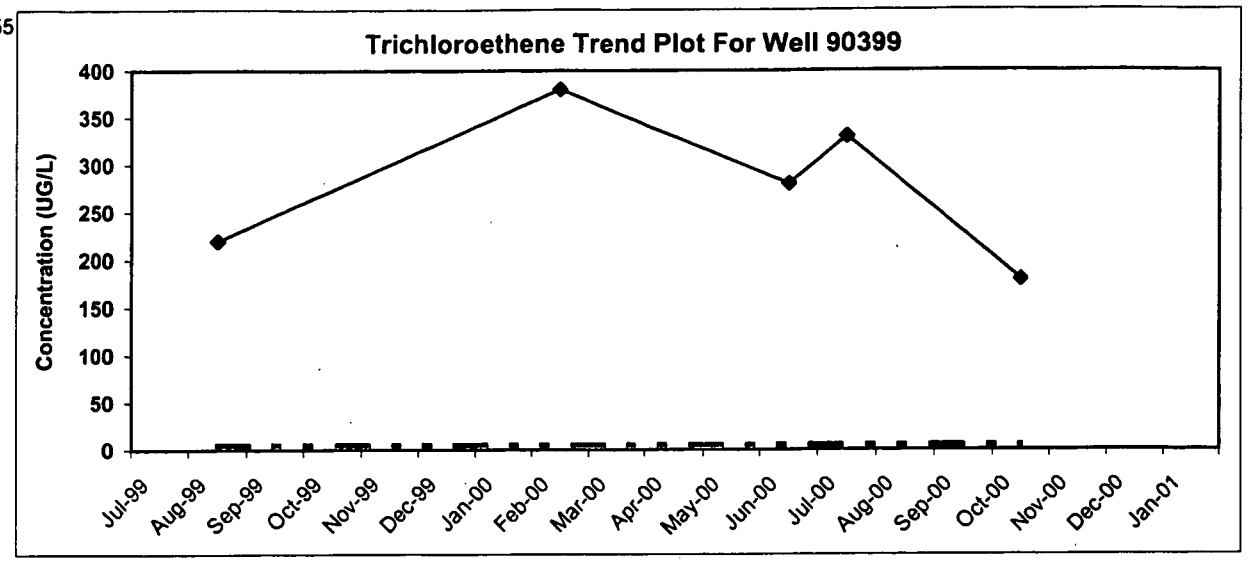


Fig 2-56

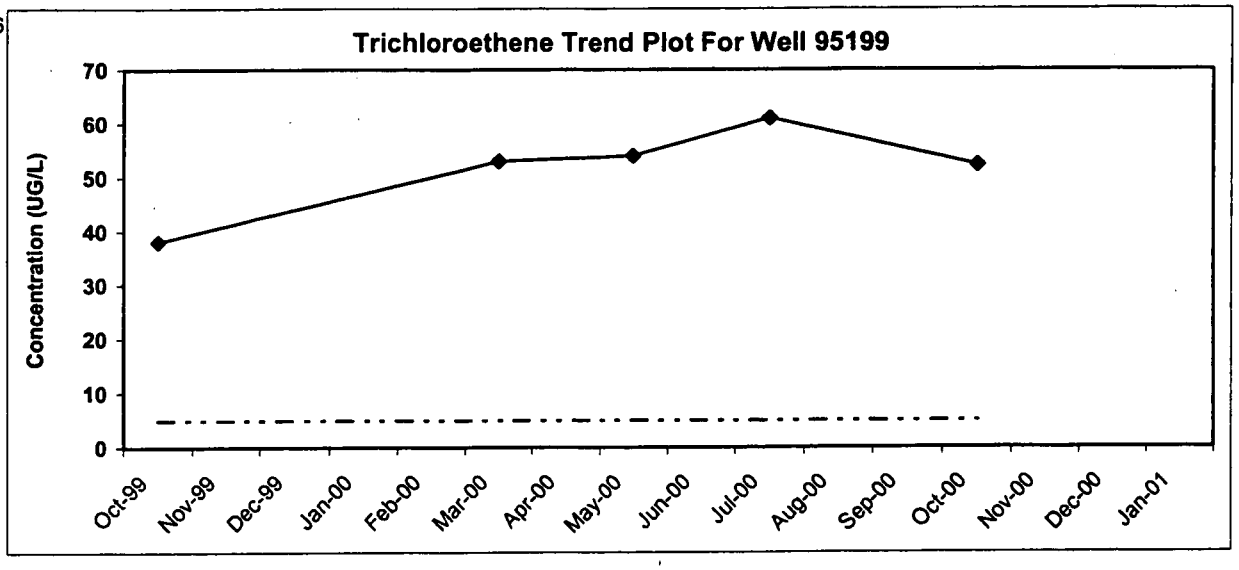
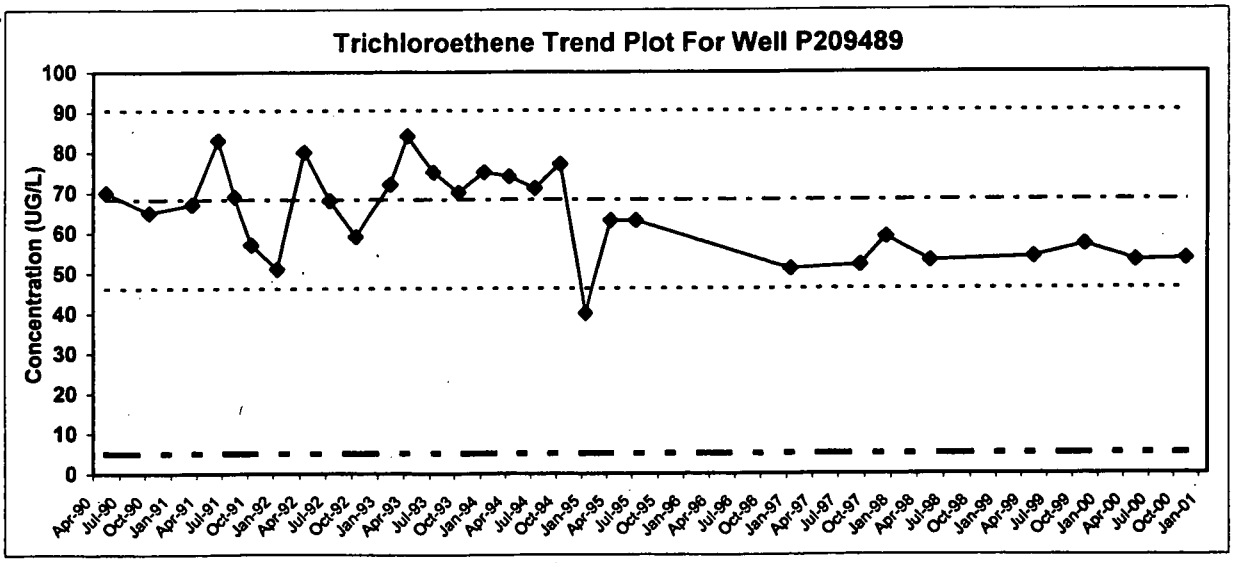


Fig 2-57



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (M2SD)

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Trend Plots For Selected Analytes and Wells
Fourth Quarter, 2000

Fig 2-58

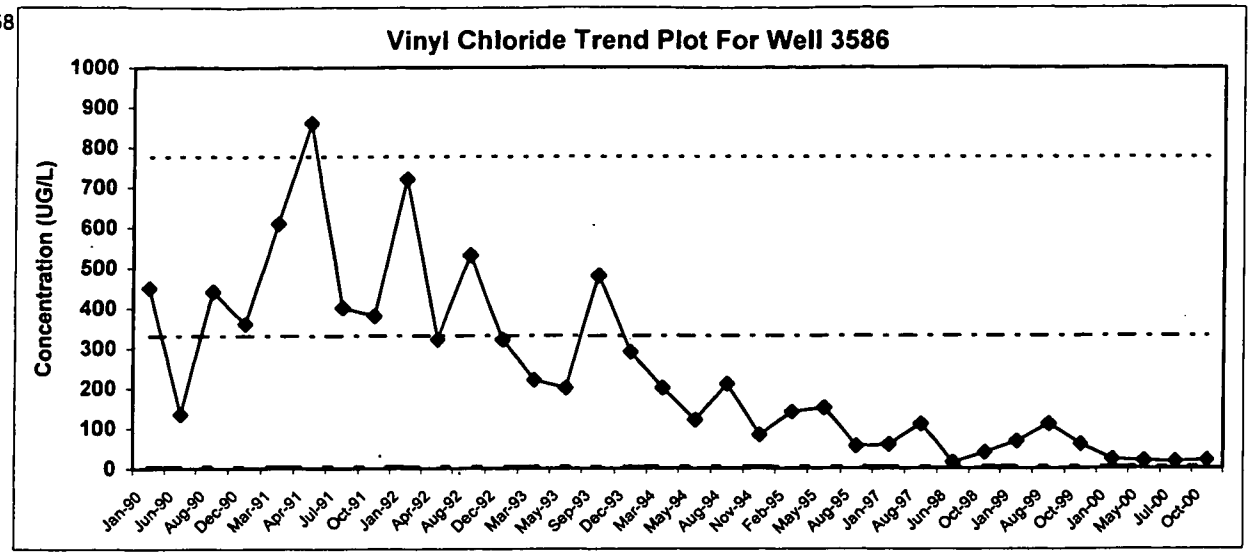


Fig 2-59

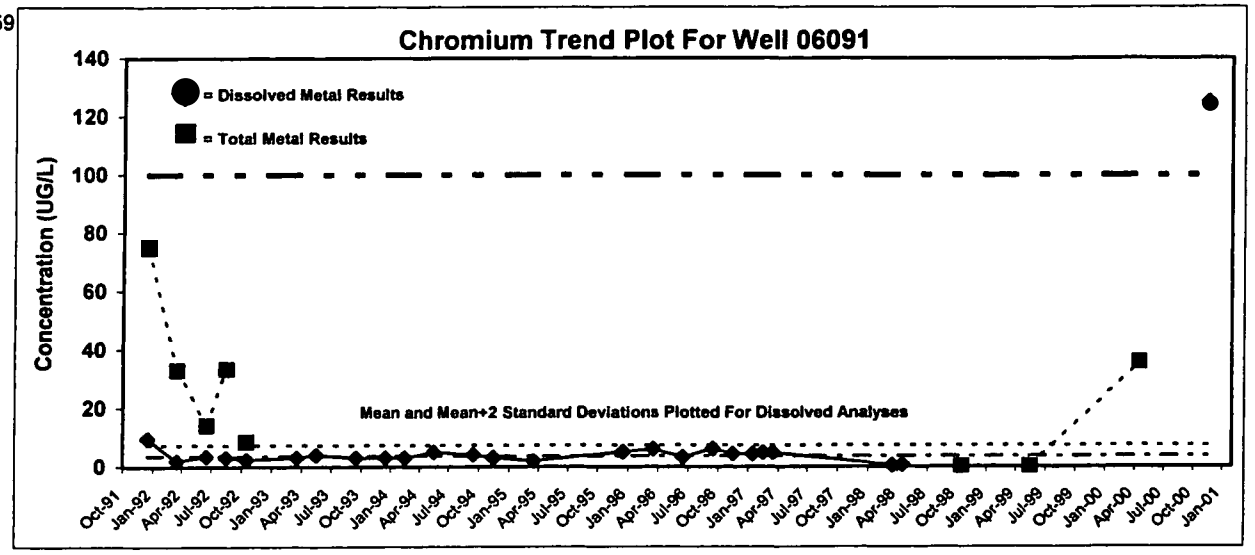
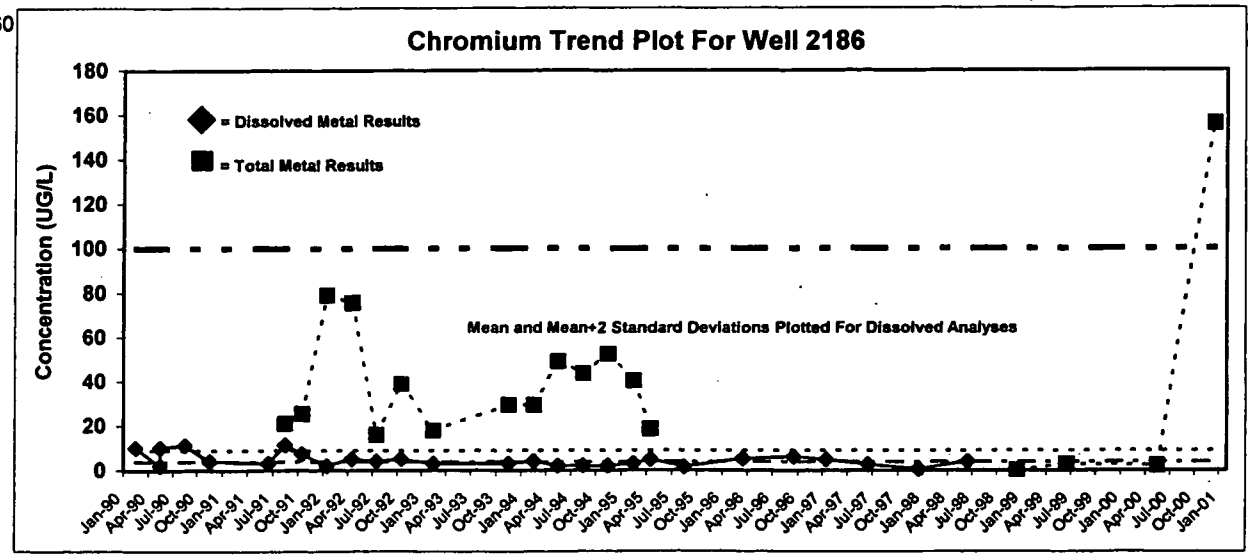


Fig 2-60



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (M2SD)

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Trend Plots For Selected Analytes and Wells
Fourth Quarter, 2000

Fig 2-61

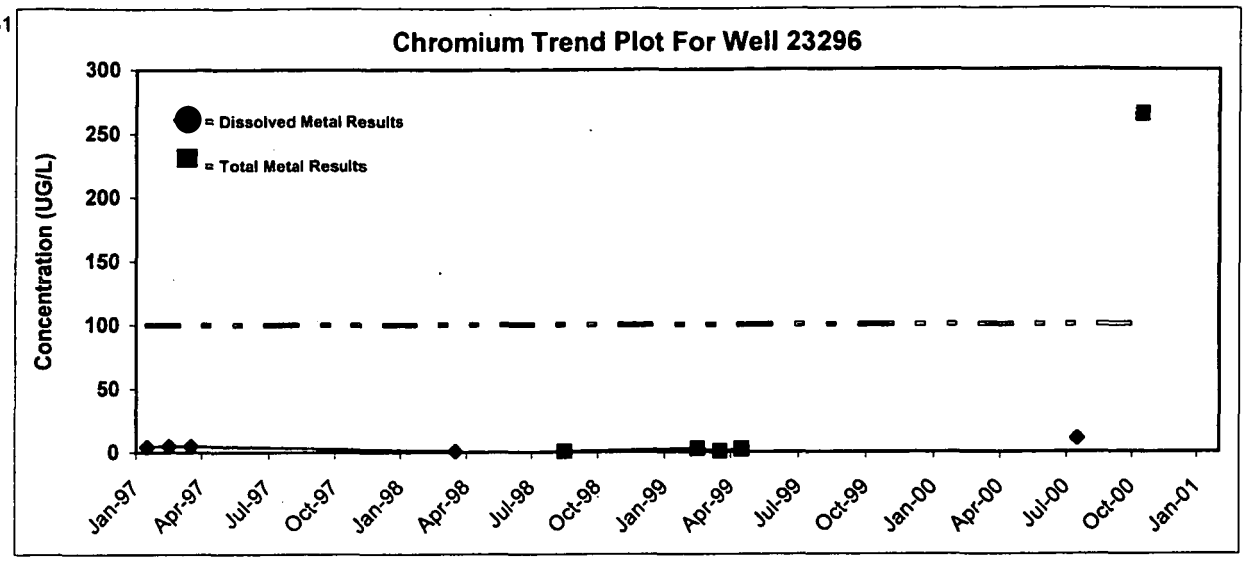


Fig 2-62

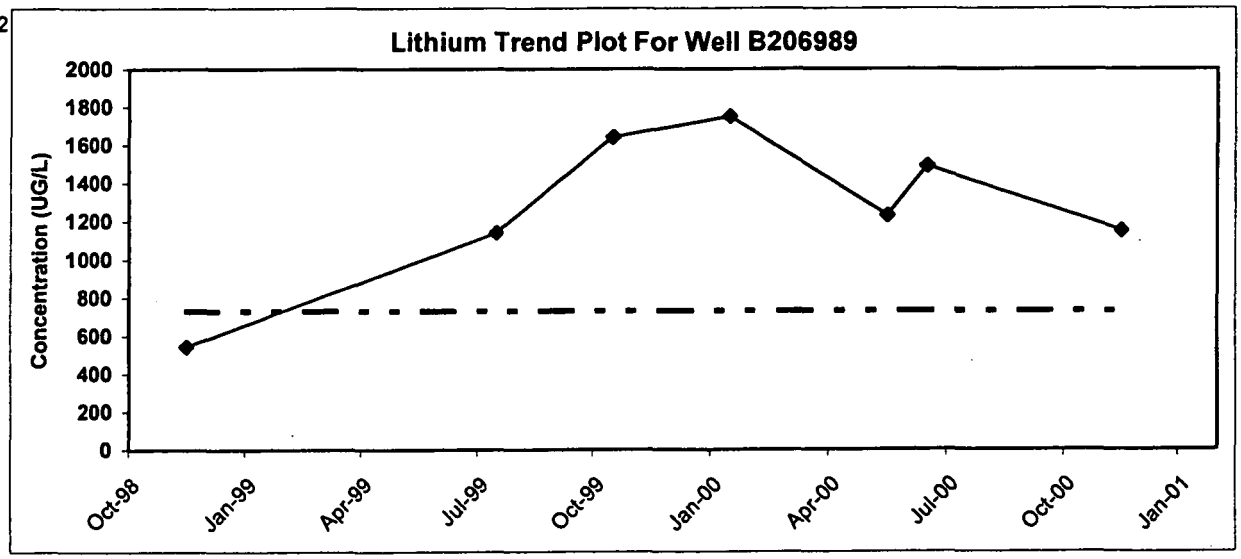
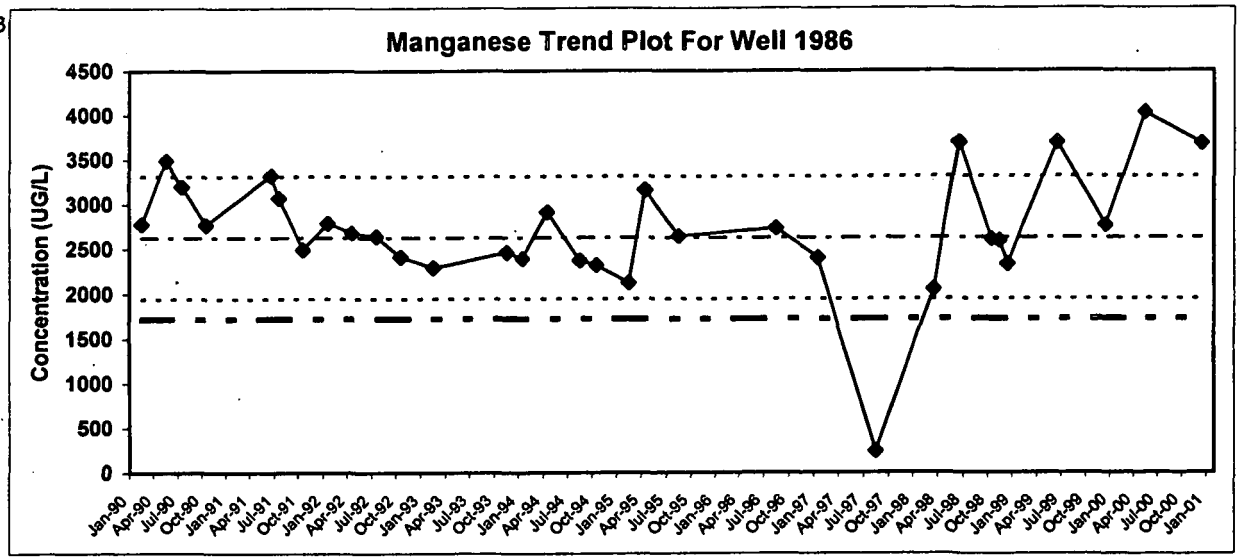


Fig 2-63



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (M2SD)

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Trend Plots For Selected Analytes and Wells
Fourth Quarter, 2000

Fig 2-64

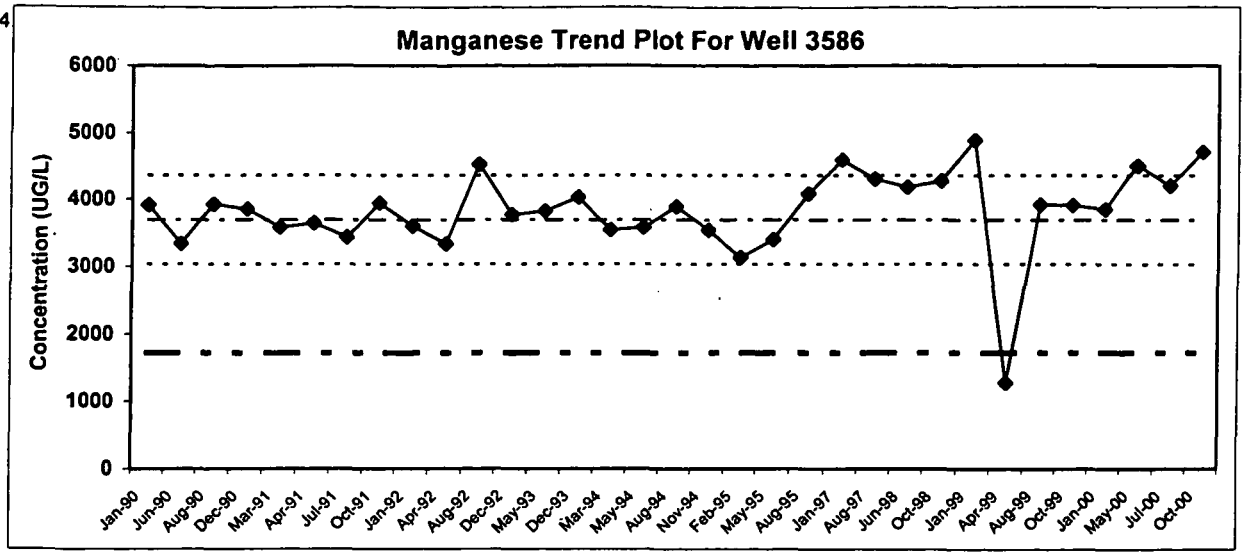


Fig 2-65

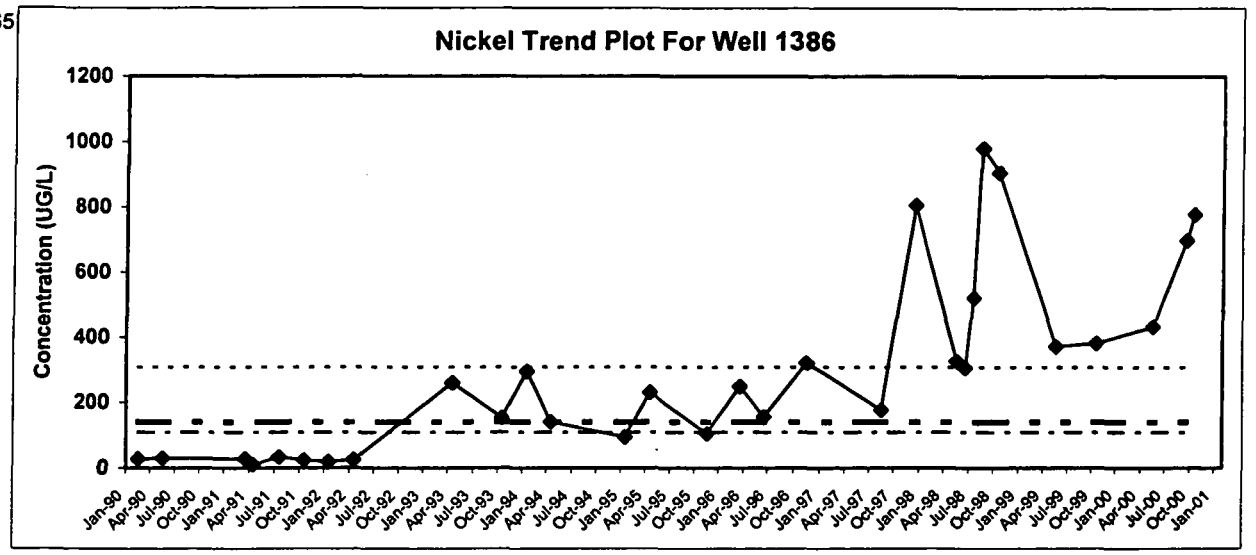
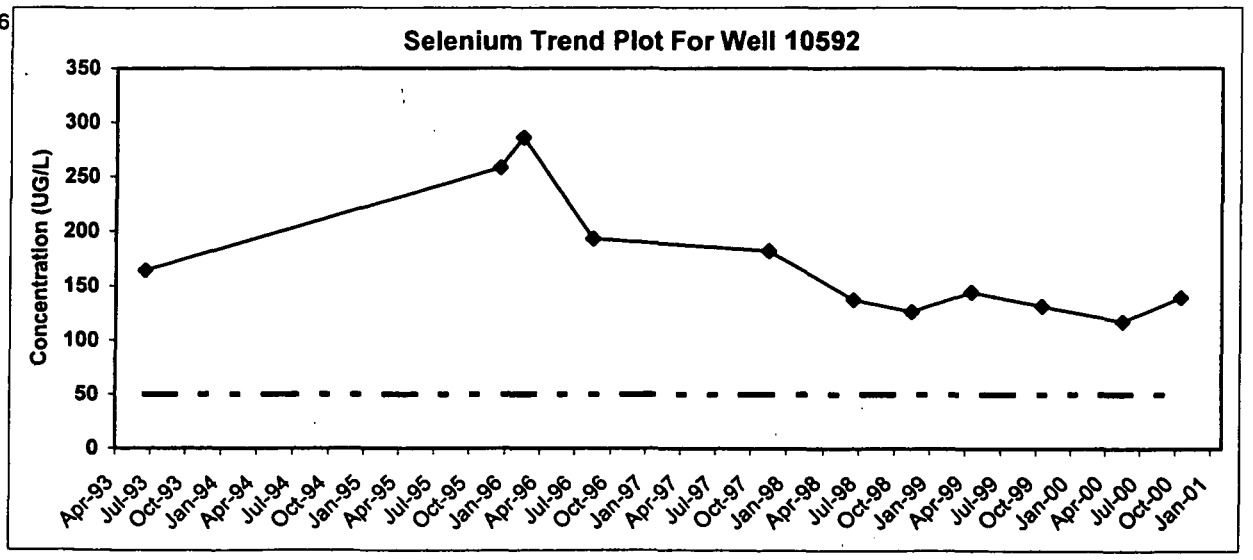


Fig 2-66



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (M2SD)

60

Trend Plots For Selected Analytes and Wells
Fourth Quarter, 2000

Fig 2-67

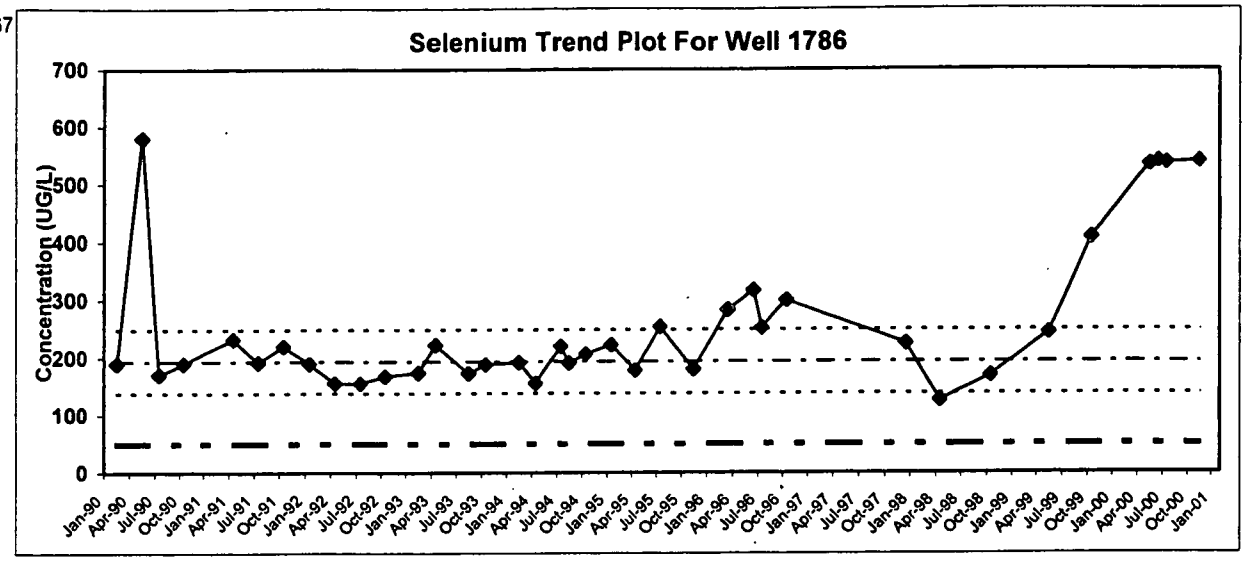


Fig 2-68

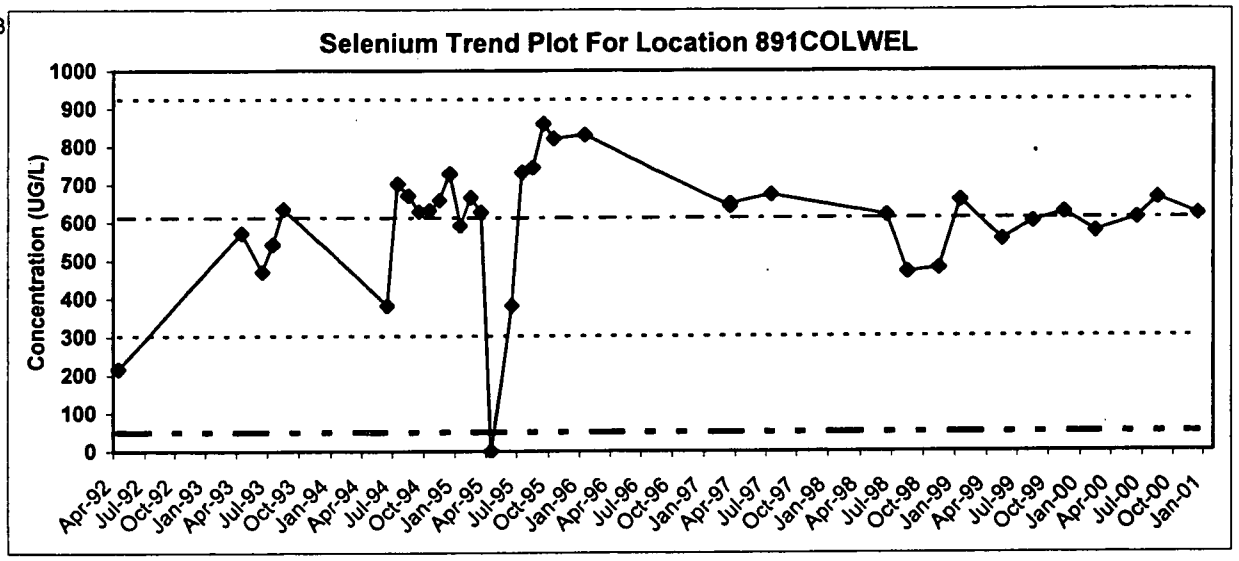
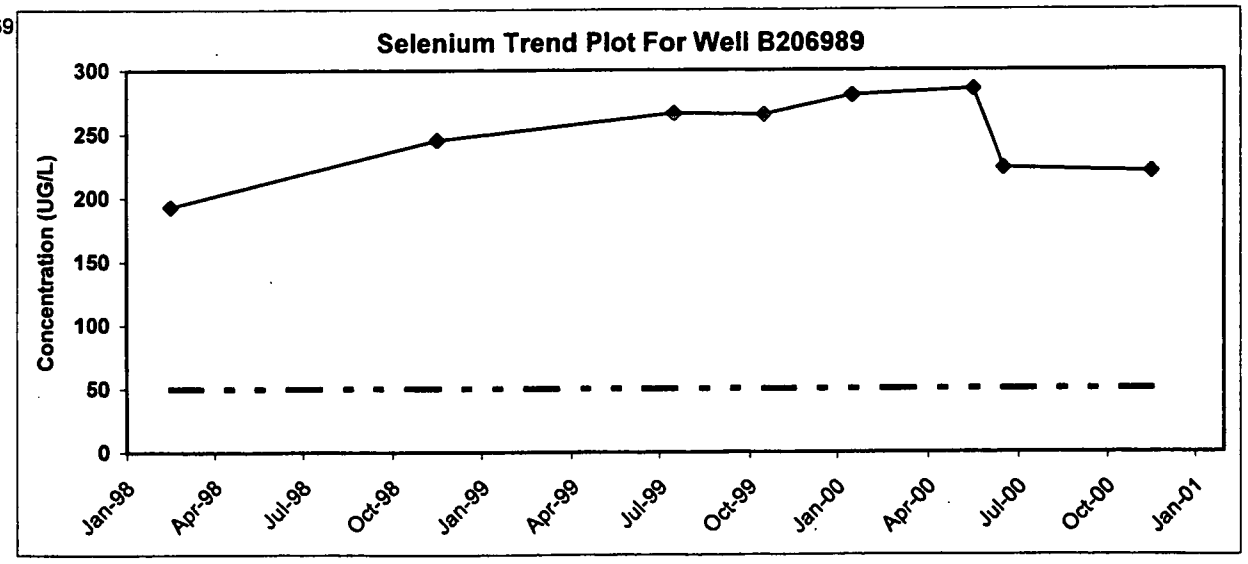


Fig 2-69



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (M2SD)

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Trend Plots For Selected Analytes and Wells
Fourth Quarter, 2000

Fig 2-70

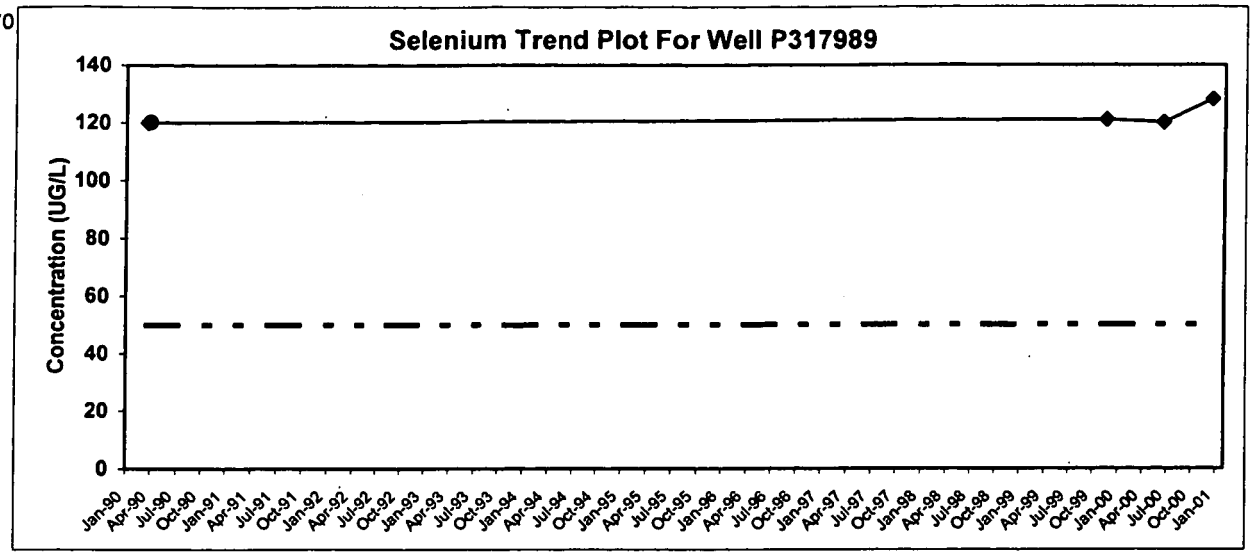


Fig 2-71

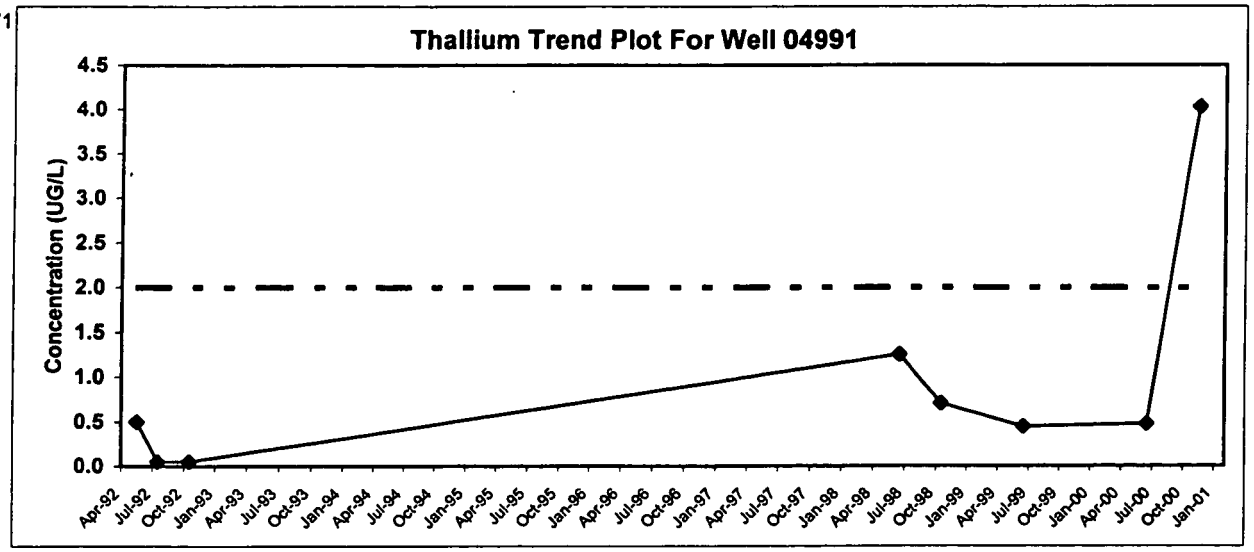
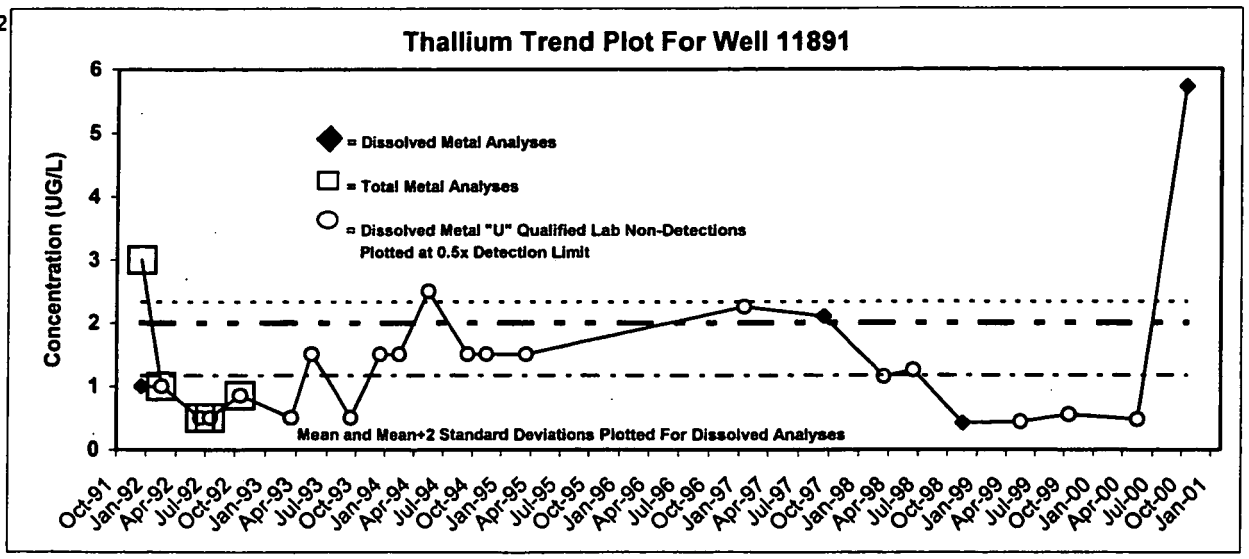


Fig 2-72



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (M2SD)

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Trend Plots For Selected Analytes and Wells
Fourth Quarter, 2000

Fig 2-73

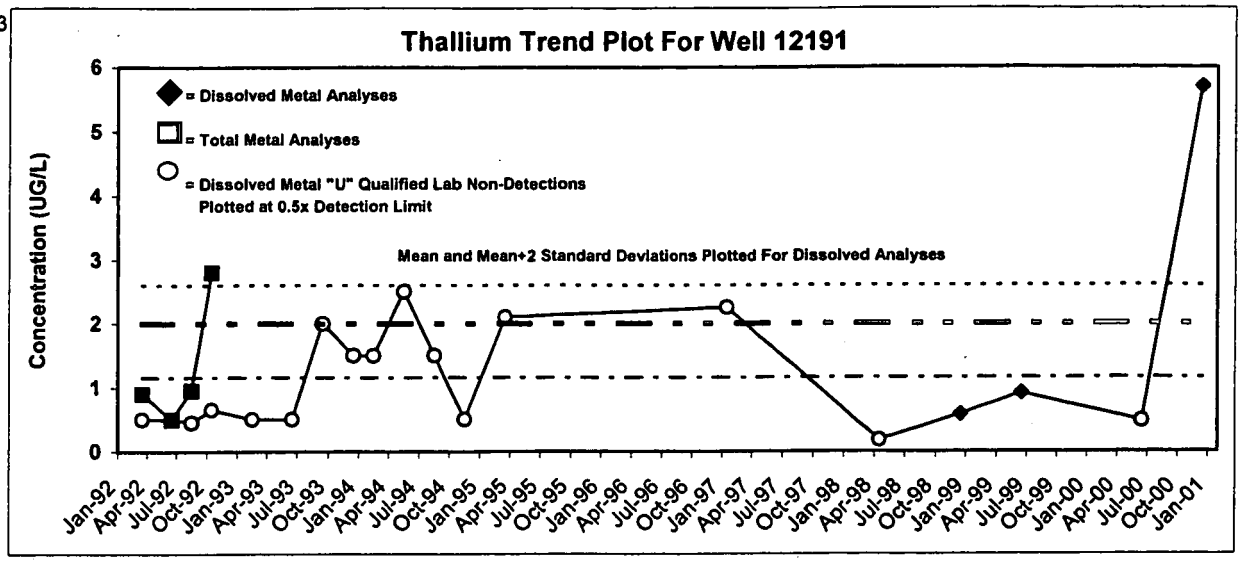


Fig 2-74

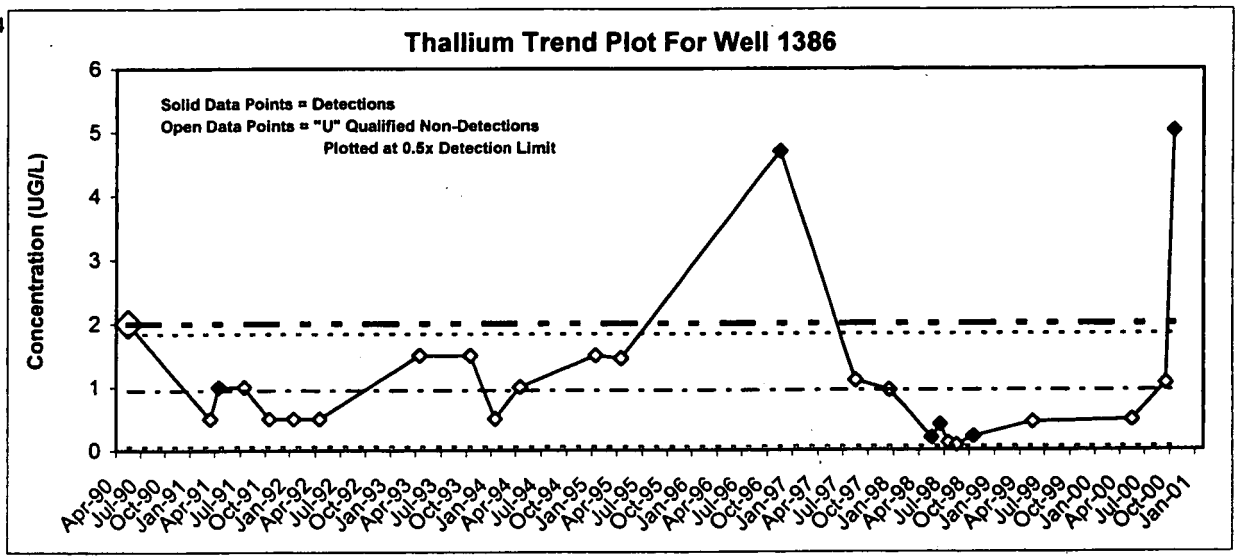
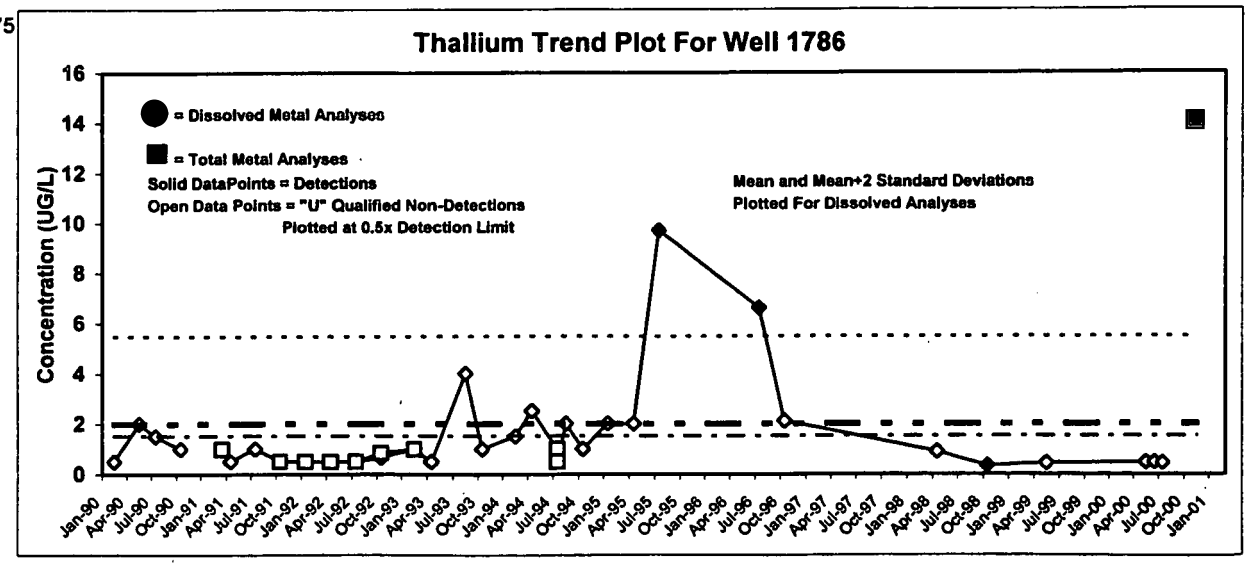


Fig 2-75



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (M2SD)

63

Trend Plots For Selected Analytes and Wells
Fourth Quarter, 2000

Fig 2-76

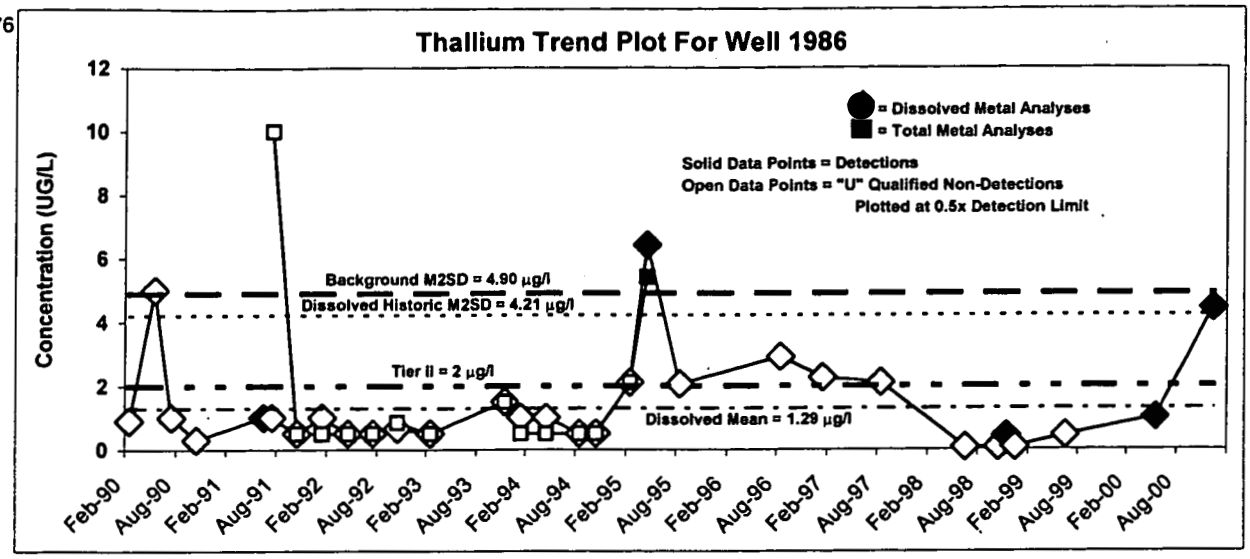


Fig 2-77

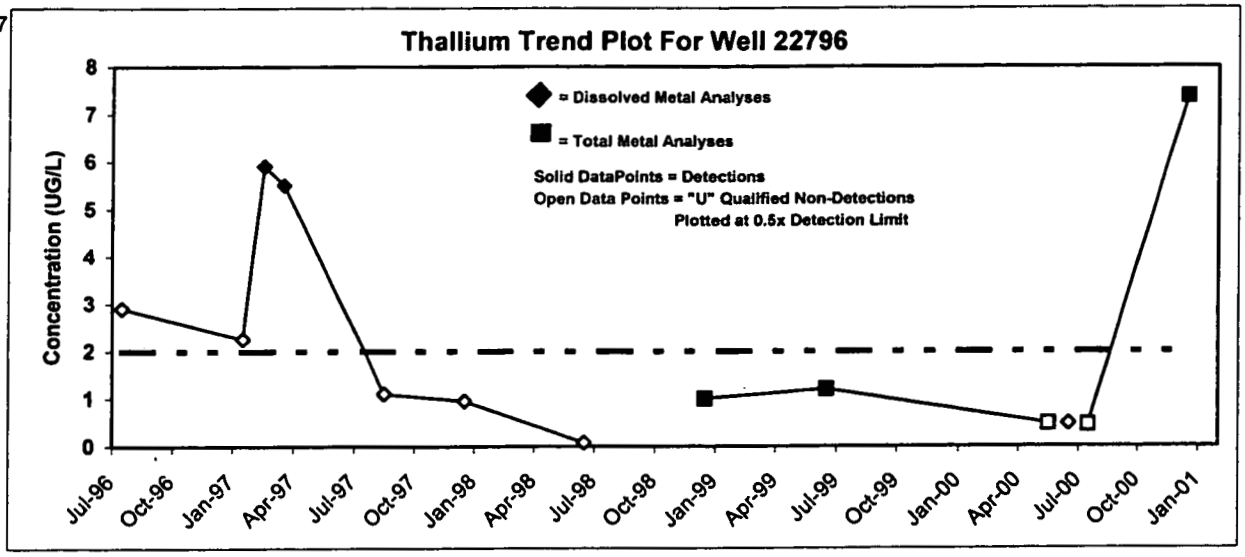
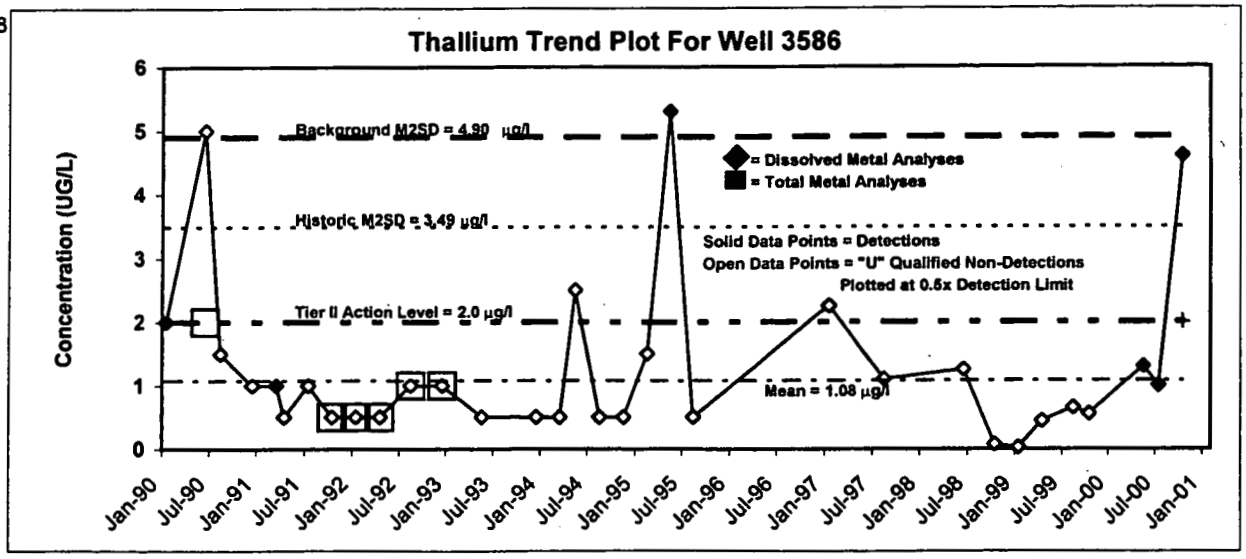


Fig 2-78



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (M2SD)

44

Trend Plots For Selected Analytes and Wells
Fourth Quarter, 2000

Fig 2-79

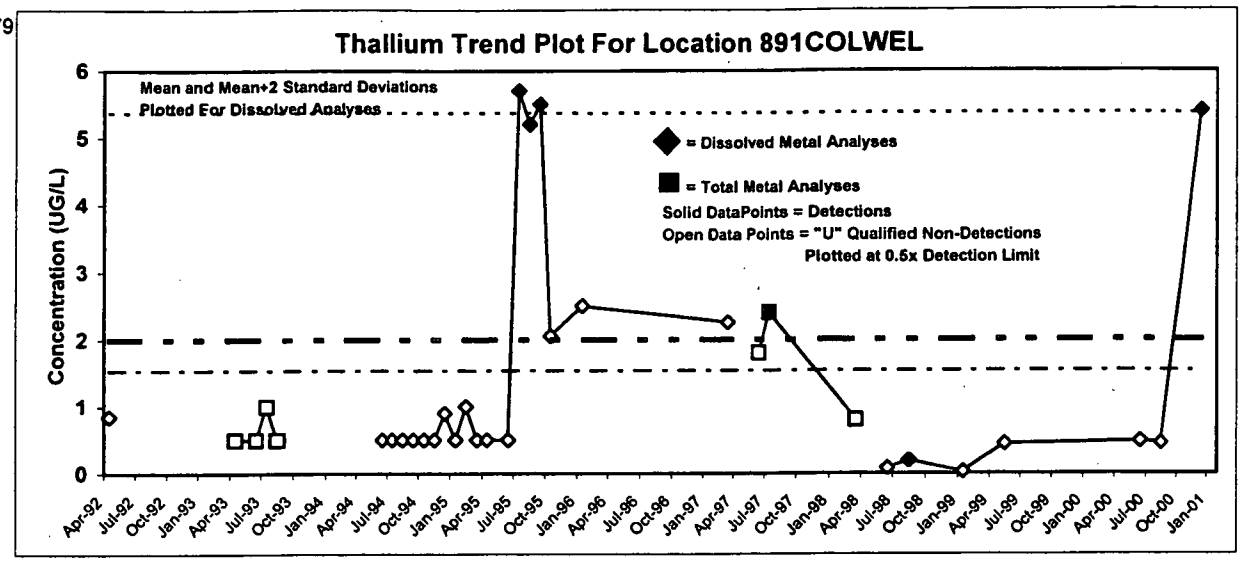


Fig 2-80

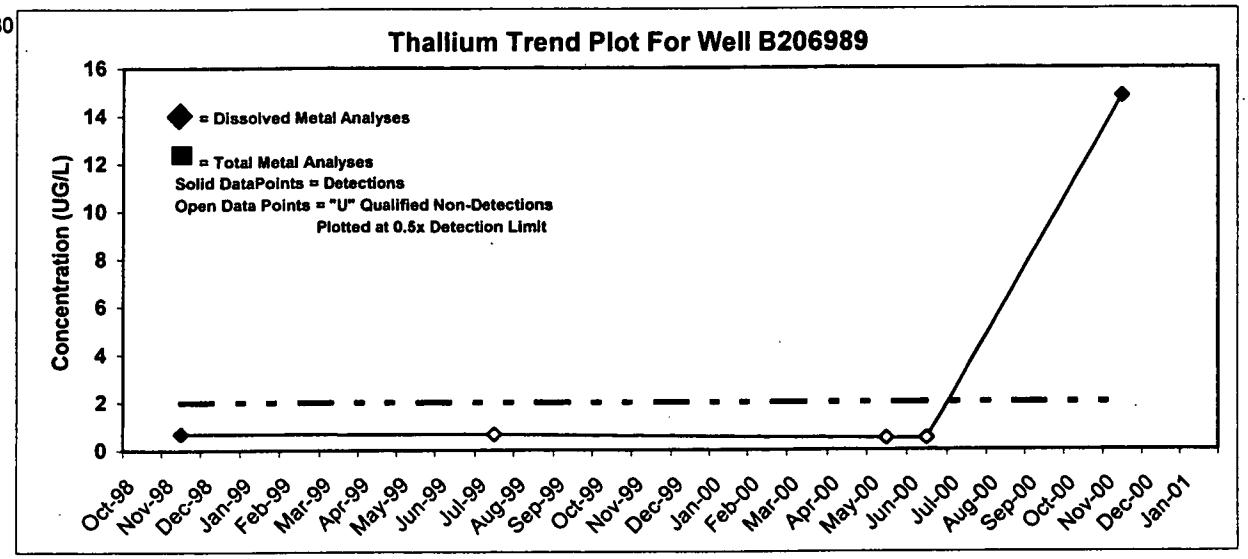
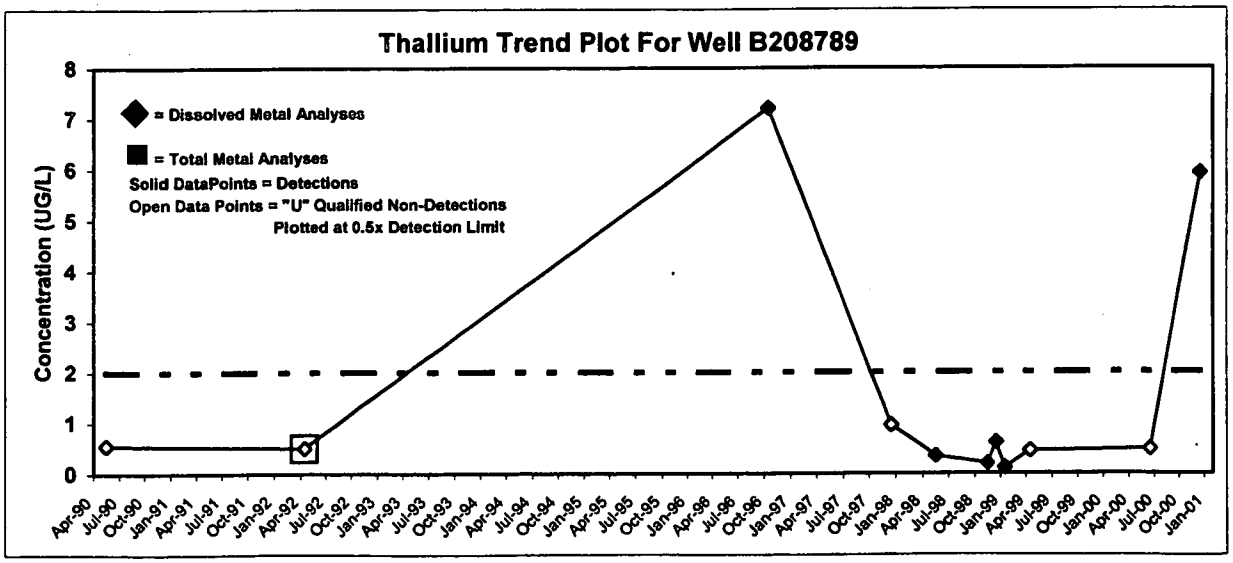


Fig 2-81



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (M2SD)

65

Trend Plots For Selected Analytes and Wells
Fourth Quarter, 2000

Fig 2-82

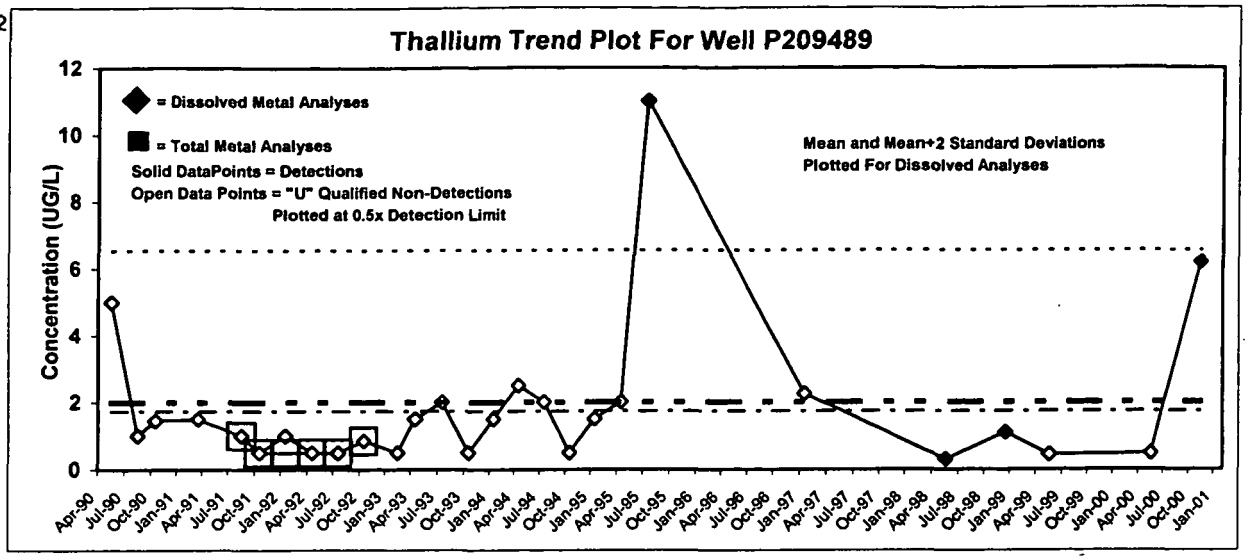


Fig 2-83

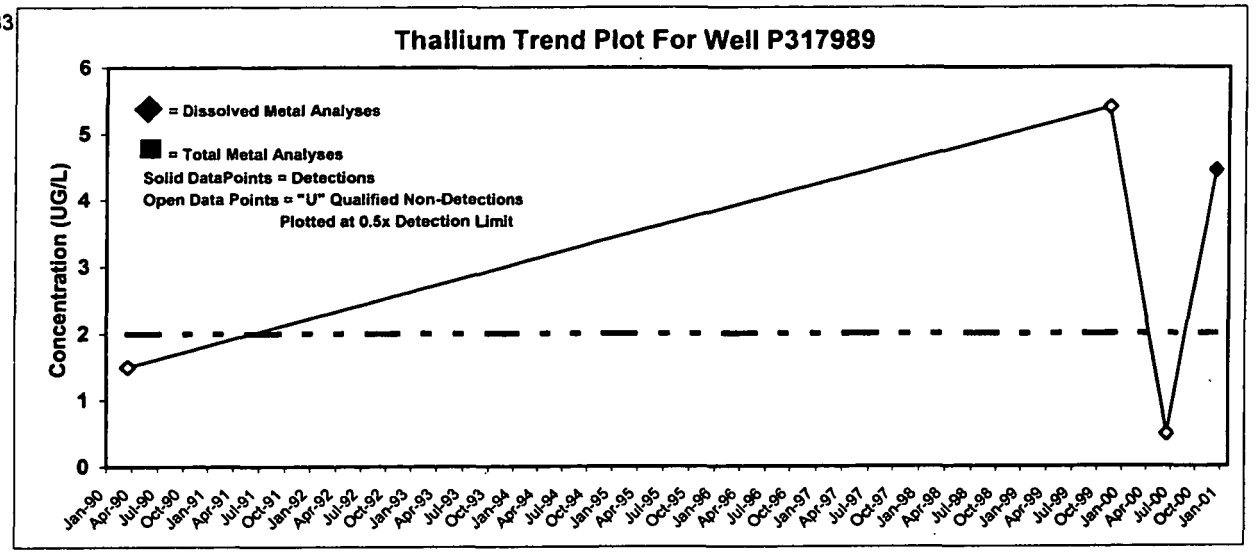
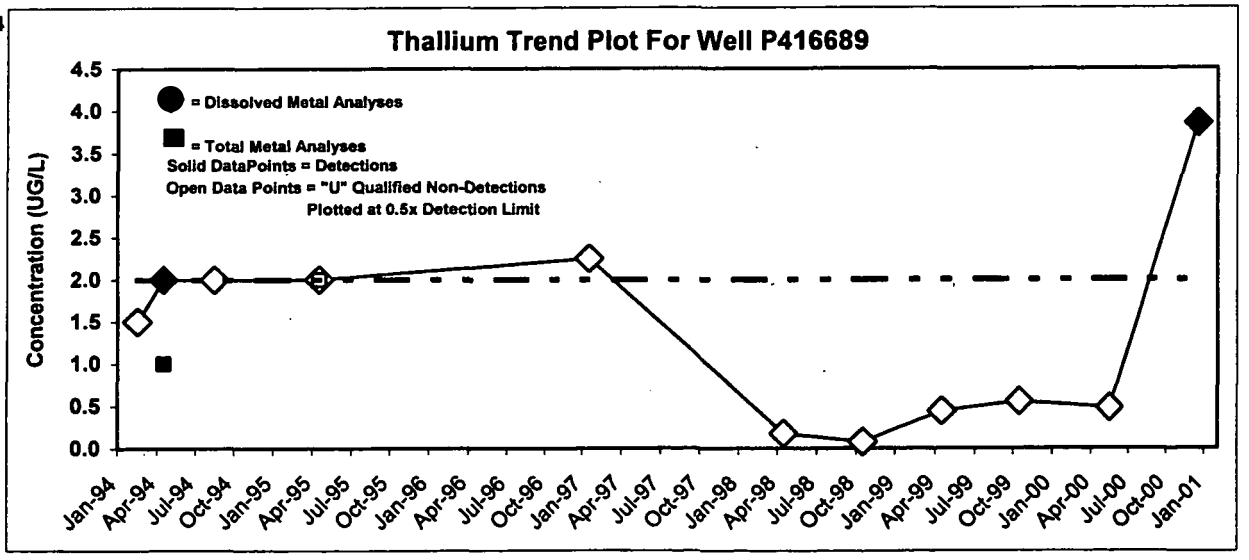


Fig 2-84



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (M2SD)

66

Trend Plots For Selected Analytes and Wells
Fourth Quarter, 2000

Fig 2-85

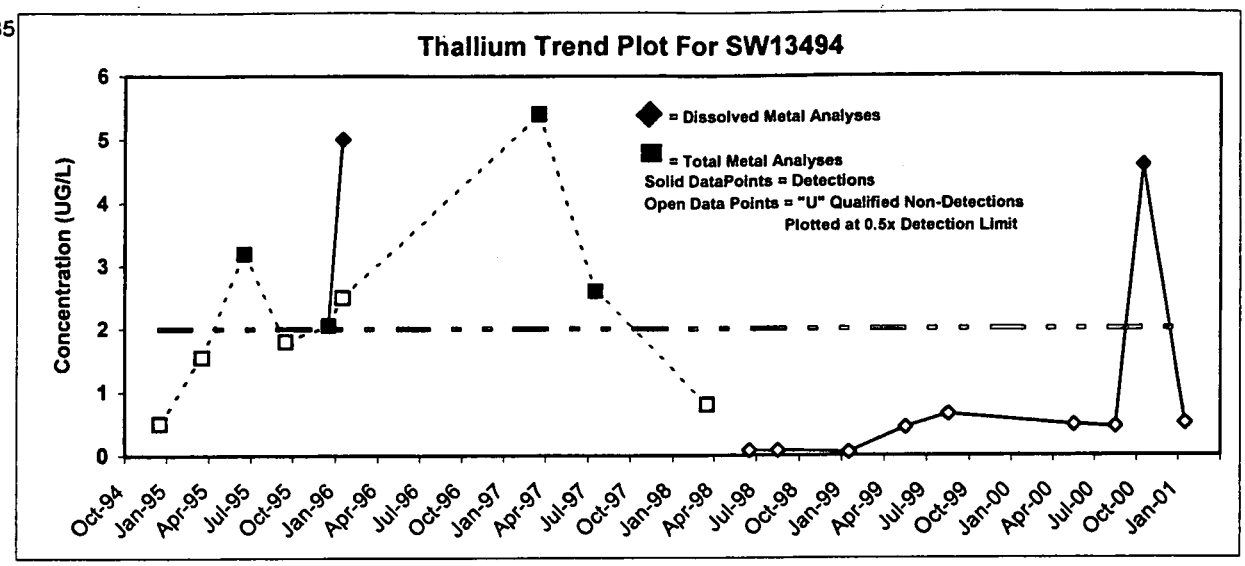


Fig 2-86

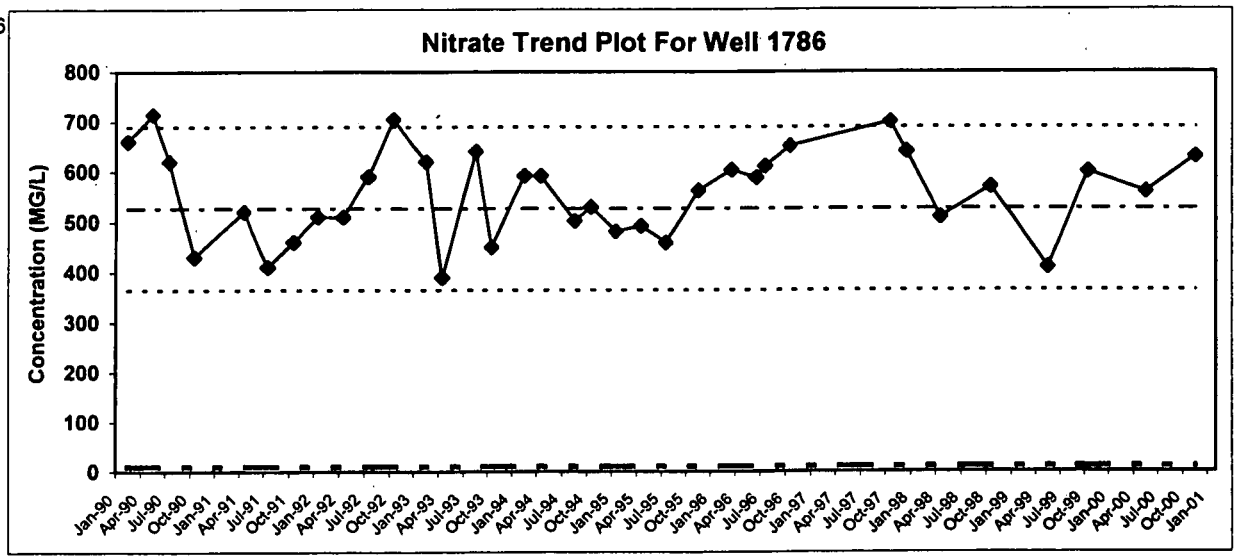
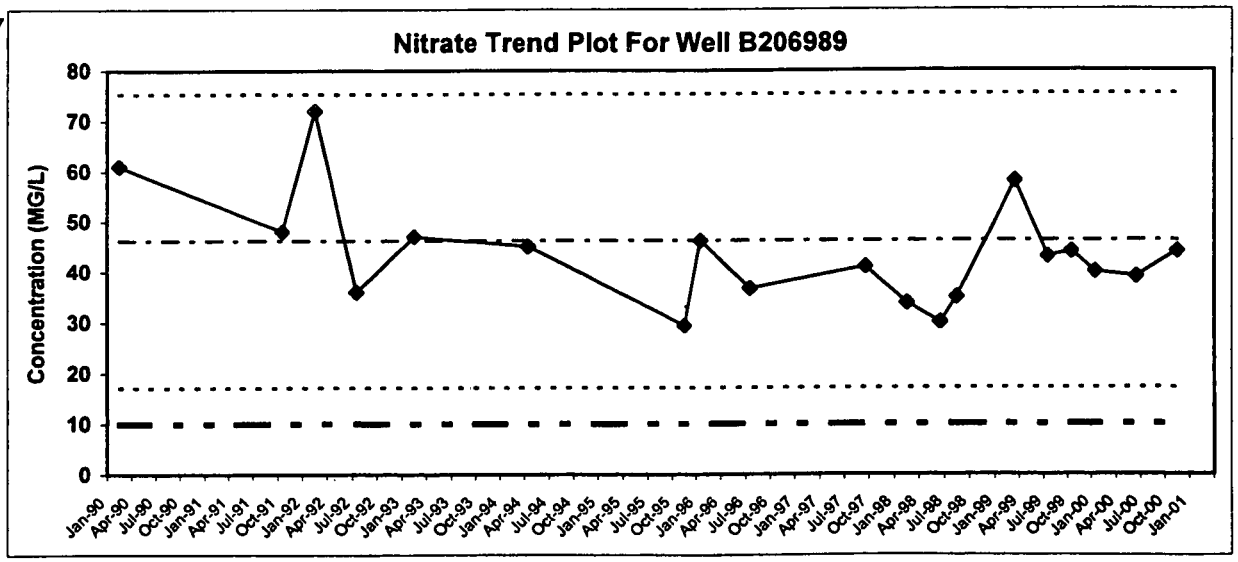


Fig 2-87



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (M2SD)

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Trend Plots For Selected Analytes and Wells
Fourth Quarter, 2000

Fig 2-88

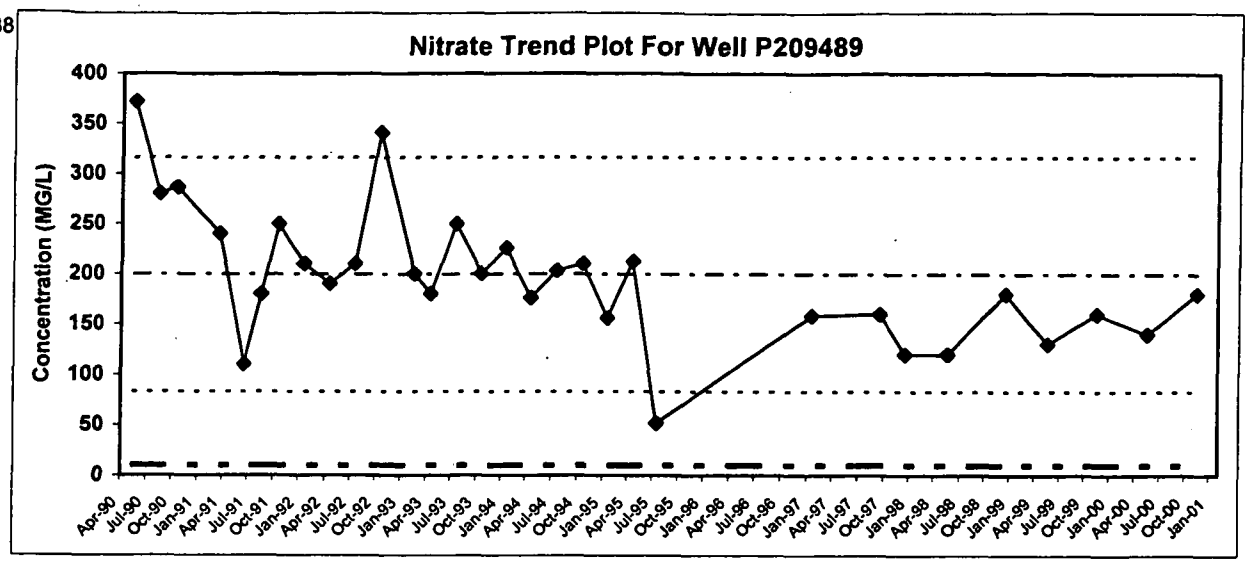


Fig 2-89

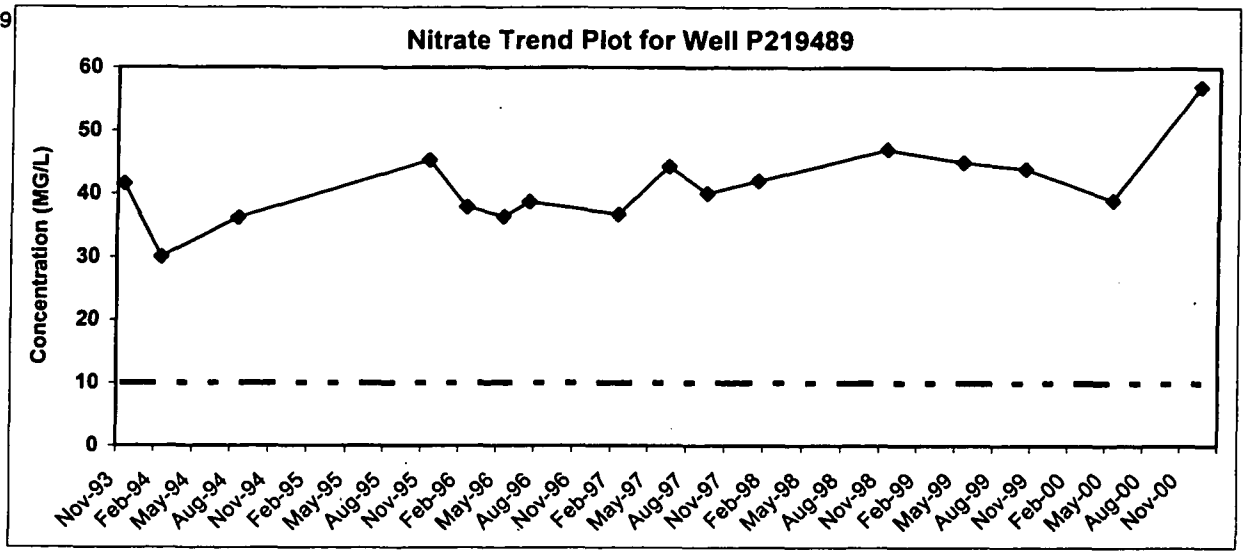
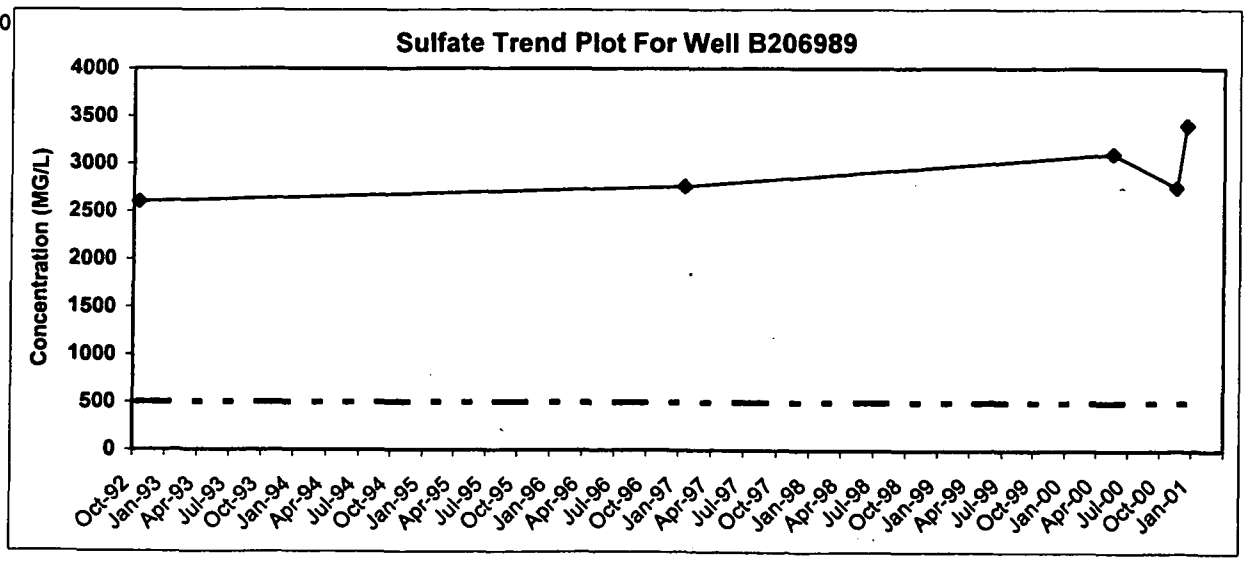


Fig 2-90



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1996 Historic Mean +/- 2 Standard Deviations (M2SD)

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7.0 GROUNDWATER DATA QUALITY ASSESSMENT – GENERAL INTRODUCTION

In this section, the quality of the analytical data is assessed in terms of five data-quality parameters: **precision, accuracy (bias), representativeness, completeness, and comparability (PARCC)** as outlined by RMRS in: Quality Assurance Program Plan For The Groundwater Monitoring Program Rocky Flats Environmental Technology Site" (RMRS, 2001a). Precision and accuracy (bias) are quantitative measures. Representativeness and comparability are qualitative measures. And completeness is a combination of both quantitative and qualitative measures. This section summarizes the types of data available to assess the PARCC parameters.

Prior to the evaluations made here the KH-ASD team performs its own data quality assessment on all Metal, Radionuclide, Volatile Organic Compound, and Water Quality Parameter results that are derived from groundwater. The nature and extent of these verification and validation activities are based upon program and customer-specified requirements and requirements of ASD to evaluate contractor laboratory performance against Statement of Work (SOW) requirements. Verification-validation criteria are generally based on government-published standards and guidelines, primarily EPA CLP and SW-846 method guidelines for organic and inorganic data evaluation and review. Verification-validation is a graded process to assess both compliance of the data package with the SOW and acceptability of the data using parameter specific guidelines. Verification is an assessment process to ensure that data meet certain specified criteria. Verification is a check of the data based on a review of the summary sheets provided by the laboratory. Validation provides the same review with the addition of an examination of the raw data and calculations that go into the summary tables. Validation is a more thorough assessment process than verification. All laboratory generated components of the following PARCC evaluation such as matrix spikes, laboratory control samples and detection limits are considered in generating the verification and validation qualifiers. The quality of the verification-validation process should be considered to be a major influence on the quality of the PARCC assessment.

Data used to evaluate the PARCC parameters were included in the data set compiled as described in Section 2.

With respect to the 107 sites visited in the Fourth Quarter of 2000, samples were obtained at a maximum of 59 of the sites. Twenty-six sites were totally dry. Twenty-two sites provided only partial samples due to insufficient water. Seven of the 59 sampled sites were selected for the collection of field Real/Duplicate samples. Field Rinsate (or Field Blank) samples were collected at eight sites. On a per well basis overall frequency for field QC sampling is being maintained at 1 site in 20 (5%) over the course of this quarter's sampling program. Duplicates were collected at a ratio of 1 in 15.3 (6.5 %) and rinsates were collected at a ratio of 1 in 13.4 (7.5 %). Field QC data from the Fourth Quarter are presented below.

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 duplicate field samples for Metals, Volatile Organic Compounds, and Water Quality Parameters as defined by the following equation:

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

where: S = Concentration of analyte in Real Sample
D = Concentration of analyte in Duplicate Sample

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Similarly with respect to Radionuclide analyses the RFETS Groundwater Program uses the following "Duplicate Error Ratio" equation to express their precision.

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

where TPU_S = Total Propagated Uncertainty of the Sample
TPU_D = Total Propagated Uncertainty of the Duplicate or Lab Replicate

S = Sample Result
D = Duplicate or Lab Replicate Result

Because TPU is seldom reported for radionuclides (except possibly for Tritium-H3 analyses) in the laboratory data records, 2-Sigma Error or random counting error has been substituted for TPU in the Uranium, Americium/Plutonium and Strontium calculations made for this report. TPU was not reported for Fourth quarter Tritium analyses, so 2-Sigma Error was also substituted in DER calculations for Tritium.

Individual RPDs/DERs can be found in Table 7-1. The overall QC criterion for groundwater RPDs is ≤30%, for DERs the criterion is ≤1.96. Table 7-2 gives a summary of the Overall Precision Compliance for RPDs and DERs.

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. The validation-verification process (see above) by assigning a qualifier is the principal means for evaluating the accuracy of analytical results. For this PARCC evaluation, the accuracy assessment is based on the Procedure for Evaluation of Data For Usability (RMRS, 1998). The PARCC analysis compares the actual analytical methods used to the required analytical methods and the contract required detection limits (CRDLs) for each analyte to the achieved detection limits. Table 7-3 gives the CRDLs for the various analytes. The Fourth Quarter 2000 determination of accuracy has been simplified by the presence of a complete data set derived from the SWD database. With respect to analytical results retrieved from electronic files, detection limits are readily available.

Matrix spike recoveries for metal, VOC and WQP samples (Table 7-4) and laboratory control sample recoveries for radionuclide samples (Table 7-5) are available for the Fourth Quarter. Acceptable criteria for matrix spikes and laboratory control samples are being modified for this Fourth Quarter 2000 report to correct an error and bring them in line with the criteria used in the validation-verification process. This change was the result of questions raised by the Colorado Department of Public Health and Environment with respect to the 1999 Annual Rocky Flats Cleanup Agreement (RFCA) Groundwater Monitoring Report for the Rocky Flats Environmental Technology Site (RMRS, 2000b).

Correction: In the past, in reporting the Percent Yield for laboratory control samples (LCS) was erroneously drawn from the wrong column in the electronic data set. This error has been corrected in this Fourth Quarter 2000 report. The LCS Percent Yield for all of calendar 2000 will be updated in the 2000 Groundwater Annual Report.

Adjustment: Formerly the acceptable Quality Control (QC) criteria for both the Matrix Spike and LCS samples as specified in the Quality Assurance Program Plan (**QAPP**, RMRS, 2001a) was between 80 and 120%. With respect to Matrix Spike evaluation this is inappropriate. Based on discussions with the KH-ASD team Matrix Spikes have a wider range of acceptable Percent Recoveries that are determined based on the analyte, the analytical method and the individual

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laboratory. Therefore, Matrix Spikes will not be strictly held to the 80 to 120% QC criteria. To bring evaluation criteria in line with the QC criterion for LCS samples discussed below Matrix Spike values outside of a range between 75 and 125% will be briefly discussed. The Groundwater Program believes that discussion of Matrix Spike recoveries outside this QC range will adequately address questions about Matrix interference for groundwater.

Adjustment: Evaluation of acceptable LCS values using the QAPP (RMRS, 2001a), between 80 and 120% recovery-acceptable, and criteria used by the validation-verification processors, between 75 and 125% recovery-acceptable, are in conflict. Beginning with the Fourth Quarter 2000 the Groundwater Report will use the broader 75-125% range used by the validators. Note that the laboratories commonly will accept LCS values in the range of 70-130%. In practice LCS recoveries between the laboratory range and the 75-125% QC range established here are evaluated by the validators for acceptability on an analyte by analyte basis.

Representativeness:

The discussion of representativeness in this section 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 (or field blanks, Table 7-6). Equipment rinsates are used to assess the efficacy of the decontamination process and possible cross-contamination between environmental samples. They 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 during decontamination of equipment, they are carried through the entire sampling, shipping, and laboratory process and are, consequently, also good indicators of potential contamination introduced during any of these steps. Because rinsate samples are judged to be adequate to assess introduced contamination, the groundwater program does not use trip blanks.

Other aspects of representativeness such as numbers of samples and spatial distribution are fixed in the Groundwater Integrated Monitoring Plan (DOE, 2000). As determined by the IMP, all required wells for this quarter were visited. See Figure 1 for reference to the spatial distribution of the samples.

Completeness:

A qualitative measure of completeness is the rate of successful sampling. In the Fourth Quarter 2000 all samples specified in the IMP were collected unless well disposition was prohibitive (i.e. the well was dry or went dry during sampling). Table 3-1 presents a summary of sample collection and well disposition.

Table 7-7 compares the Actual Number of Samples taken in the Fourth Quarter to the IMP driven Required Number of Samples. The completeness goal of successfully sampling 90% of the locations was not met in any of the analyte groups (see below). However, because all required wells were visited (some more than once) and all analytical results for samples from wells with enough water for the Fourth Quarter had been received prior to the writing of this report sampling is considered to have been successful. The data set for the Fourth Quarter is considered to be complete in this sense.

Completeness as a quantitative measure of data quality may be expressed as the percentage of valid or acceptable data obtained from a measurement system. In the Fourth Quarter 7679 analytical records were either Validated or Verified. Fourteen-methane and twenty-eight ethane results are not

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going to be validated (s.l.), another 348 (58 analytes x 6 samples) have been submitted for Validation (s.s.) but have not been returned. Where available, validation/verification data for each sample are listed in Appendix A. Table 7-8 summarizes the validation completeness based on the following formula:

Dp_u = Percentage of usable data points
DP_t = Total number of data points
DP_n = Non-usable data points

$$\text{Completeness} = Dp_u = \frac{DP_t - DP_n}{DP_t} \times 100 \text{ (in percent)}$$

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

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 using RFETS SOPs, transported using both RFETS SOPs and US-DOT shipping regulations and analyzed using standard EPA or nationally recognized analytical methods to ensure comparability of results with other analyses performed in a similar manner.

During the Fourth Quarter of 2000 planned analytical methods for VOCs, WQPs, and Radionuclides remained consistent over the sampling period (see below for metals). No new analytical suites were introduced in the Fourth Quarter. Table 7-3 lists the required methods for the various analytes. Laboratory analyses were performed according to standard CLP protocols and results should be comparable to data produced by similar methods.

In the Fourth Quarter of 1998 the sampling procedure was modified in order to enhance the quality of the samples collected and also reduce the amount of purge water generated at certain wells. This practice has continued into the Fourth Quarter of 2000.

Some wells with adequate recharge rates had dedicated bladder pumps installed. Pump equipped wells provide an opportunity for "micropurging" at the time of sampling. Micropurging has several advantages. Micropurge sample collection provides a method of minimizing increased colloid mobilization by removing water from the well at the screen interval at a rate that preserves or 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 will not increase above steady-state conditions during low-flow discharge. Therefore, the collected sample is more likely to represent insitu groundwater chemistry. In addition, less water is needed to purge the pump system compared to purging the entire well with a bailer. Thus 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. Bailed well samples are filtered and analyzed for dissolved metals.

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DISCUSSION OF ANALYTE GROUPS

7.1 METALS

Precision:

There were 196 records for duplicate samples versus 1504 real sample records in the data set for metals in the Fourth Quarter, 2000 (1 in 7.7, 13.0 %). The number of duplicate samples collected in the Quarter was adequate for data quality objectives. From the 196-real/duplicate pairs there were 115 records in which a Relative Percent Difference (RPD) could be calculated and displayed in Table 7-1 (see Table 7-2 for information on which RPDs were calculated). Of the 115 metal RPDs in Table 7-1, 102 were within the QC criterion of ≤30% for groundwater as summarized in Table 7-2 and 13 were outside the criterion. Overall 183 of 196 (93.4 %) of the metal RPDs meet the QC criterion. Based on the Relative Percent Difference calculations overall precision for dissolved metal analysis is adequate (>85%) for the Fourth Quarter 2000.

The RPD results that do not meet the QC criterion are distributed in the following manner (number of occurrences in parentheses); aluminum (1), arsenic (1), chromium (1), copper (1), nickel (1), selenium (1), thallium (2), uranium (2), vanadium (1) and zinc (2). No metal or group of metal analytes appear to dominate those that exceeded the 30% QC criterion.

Of the 13 RPD pairs not meeting the precision criterion, 7 pairs were "U" or "B" qualified by the laboratory meaning they were non-detections or the result was above the instrument detection limit but below the CRDL, indicating that relatively small quantities of metal are being considered. Five of the 13 RPD results are from metals that are not contaminants of concern (aluminum, copper, vanadium, and zinc). Many of the results were validated with "J/J1" or "UJ/UJ1" qualifiers indicating that the results are non-detections or estimates in some way.

The recommended frequency for duplicate samples is 1 in 20 (5 %) on a per sample basis (see above). In the Fourth Quarter, 6 of 107 of all wells visited were analyzed for metals as Real/Duplicate pairs, a ratio of 1 in 17.8 (5.6 %). Thus the Duplicate sampling frequency was within the requirements for the Fourth Quarter on both a per well and per sample basis.

Accuracy:

Contract-required-detection limits (CRDLs) for total and dissolved metals were not met in the following cases.

General Engineering Laboratory (GEL)
No lead analyses performed during the Fourth Quarter met the CRDL criterion.

Analyte	Actual Detection Limit	Required Detection Limit	Number of analyses	Tier II
Lead	2.25 µg/l	2 µg/l	66	15 µg/l

The inability of GEL to meet the lead detection limits was determined early in the First Quarter 2001 by the ASD group. The Groundwater Program immediately stopped sending samples for metal analyses to GEL. In the Fourth Quarter 2000, except for one result all lead analyses were non-detections ("U" lab qualified) at the actual detection limit. All Fourth Quarter lead analyses were below the Tier II Action Level. Lead to date has not been a contaminant of concern at RFETS.

The Groundwater Program believes that Fourth Quarter thallium results are suspect. While the thallium detection limits were met and the validation-verification process has not indicated analytical

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improprieties, the results returned for the Quarter contained many "outliers". An "outlier" as used here is an analytical result that has a relatively high concentration with respect to previous samples collected at the location. The major reason that the thallium results are being questioned is the number of cases where there has been little or no reported thallium in the past and suddenly in the Fourth Quarter of 2000 there are nine to fourteen locations with unusually high thallium results.

Trend plots Figures 2-71 to 2-84, show thallium results. As illustrated in the figures, locations 04991, 11891, 12191, 1386, 1786, 22796, B206989, P416689 and SW12394 have past concentrations of thallium that are generally below the current result. Five additional locations have had elevated thallium concentrations in the past. These locations, 3586, 891COLWEL, B208789, P209489 and P317989, have current results that might be either accurate analyses or outliers. One thallium result from January 2001 has been returned for location SW13494 (see Figure 2-84). This January SW13494 thallium is within the normal range for thallium for the last two years and is much lower than the Fourth Quarter 2000 result reported here. The Groundwater Program believes that the 2001 thallium value from SW13494 is another reason thinking that the Fourth Quarter 2000 thallium may be inaccurate.

Because the Groundwater Program believes that thallium results for the Fourth Quarter 2000 are inaccurate only semi-annual sampling for thallium is planned at the locations mentioned above.

Of 1844 metal analyses for the Fourth Quarter (reals, duplicates and rinses) all were either validated or verified. Eighty-two analyses (4.4%) were rejected (given "R" or "R1" validation-verifications). The table below gives a list of the analytes and the number of rejected results. The reasons for the rejections include; the magnitude of calibration verification blank results exceeded the CRDL (all 82 cases), the instrument detection limit was older than 3 months from the date of the analysis (54 cases) and low level check sample recovery criteria were not met (5 cases). Obviously most rejections had more than one reason causing the rejection. Despite being rejected none of the reported results exceeded Tier II Action Levels.

Analyte	R – Rejected in Validation	R1 – Rejected in Verification
Aluminum	10	2
Antimony	2	9
Mercury	11	32
Selenium	5	6
Silver	2	1
Uranium (total metal)	2	0

Accuracy with respect to the validation process (s.l.) could be improved. Because the Groundwater Program discontinued sending samples to the GEL laboratory it is expected that laboratory quality will improve upon returning to the use of Lionville Laboratory Inc. (formerly RECRL) as the principal metal analytical lab.

One of 532 (0.2 %) Laboratory Control Sample (LCS) percent recoveries for metals was outside the 75-125 % validation (s.l.) QC criterion and also outside the usual self imposed laboratory QC criterion of 70-130 %. The single recovery was for lithium from RIN 01D0298. This LCS result was considered in validating the associated samples from the RIN. Each set of metal samples sent out for analysis (a RIN) is represented by an LCS analysis. One LCS analysis may apply to more than one RIN. With respect to LCS sample recoveries for metal, accuracy for the Fourth Quarter 2000 is good.

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Table 7-4 gives matrix spike recoveries for metals based on the electronic information submitted with RINs collected in the Fourth Quarter. The results in Table 7-4 show that 491 of 508 (96.7 %) metal matrix spikes and matrix spike duplicates were within the matrix spike criterion of 75-125 %. The failed matrix spikes included 10 calcium, 4 sodium, 2 mercury and 1 lithium. The analytical results associated with the mercury and lithium matrix spikes have been given "J1" verifications (J1 = the associated value is an estimated quantity). Each RIN that was shipped has associated matrix spike data. A matrix spike analysis may apply to more than one RIN if multiple RINs are combined in a shipment. Matrix spike accuracy for metals was acceptable in the Fourth Quarter.

All metal analyses were performed using the proper contract required methods listed in Table 7-3 in the Fourth Quarter of 2000. With respect to methods the results for the Fourth Quarter are accurate.

Representativeness:

As mentioned in the general discussion above representativeness is an evaluation of the sampling procedure for its ability to reflect the true groundwater concentrations of contaminants. Rinsate samples are used by the Groundwater Program to determine whether there is introduced contamination from the sampling process. Note that rinsate results may also be reported as "FB" or field blanks in the data set.

There were 140 rinsate records versus 1700 real and duplicate sample records for metals from the Fourth Quarter 2000. That is a ratio of 1 in 12.1 which is within the criteria of 1 in 20 on a per record basis. Of the 140 rinsate records all were lab qualified as either "U" (non-detection-88, 62.8%) or "B" (detection was less than Contract Required Detection Limit but greater than Instrument Detection Limit-52, 37.1%). Five thallium results from rinsate samples were among the rejected results discussed above. This indicates that with respect to rinsates no metal contamination was introduced during sampling and/or shipping activities. With the absence of contamination introduced during the sampling process the metal analyses for the Fourth Quarter are judged to be representative of the actual well water concentrations.

Because all required sampling locations defined in the IMP were visited and all samples that could be collected were analyzed, metal analyses for the Fourth Quarter 2000 are judged to be representative with respect to spatial coverage.

Completeness:

Table 7-7 indicates that 86 wells were to have been sampled for metals in the Fourth Quarter 2000. Thirty-two dry wells or wells that went dry during sampling resulted in the collection of 54 actual samples, a success ratio of 62.8 %. The goal, groundwater conditions permitting, is to have greater or equal to 90% successful sampling.

Validation/Verification completeness is summarized in Table 7-8. The validation process is complete with respect to metals all results were verified or validated (100%). As discussed in the Accuracy section above 82 of 1845 (4.4%) metal analyses were rejected. With 95.5 % of metal analyses for the Fourth Quarter providing usable data, metal analyses are considered to be complete with respect to validation and verification.

Comparability:

As stated in Section 2 no changes were made to analytical procedures in the Fourth Quarter of 2000. All metal analyses were sent to General Engineering Laboratories (GEL) instead of the Lionville Laboratory Inc. (formerly RECRL) as had been done in the past. The analytical method used by both

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laboratories was the same so metal analyses from the Fourth Quarter should be comparable to previous analyses.

7.2 RADIONUCLIDES

Precision:

There were 34 duplicate records versus 264 real records (1 in 7.8, 12.8 %) collected in the Fourth Quarter 2000. Duplicate samples were collected for plutonium/americium, uranium isotopes, tritium, strontium and neptunium. A Duplicate Error Ratio (DER) could be calculated and displayed in Table 7-1 for 9 of the 34 paired real to duplicate records (see Table 7-2 for display criteria). All 9 DER values as well as those not shown in the Table 7-1 are below the 1.96 criterion (100%, Table 7-2). The goal for DER values is to have 85% compliance. Precision with respect to being able to generate repeatable results for Fourth Quarter radionuclide data is considered to be adequate.

Accuracy:

Required detection limits for the 322 real, duplicate and rinse radionuclide analyses performed in the Fourth Quarter 2000 are given in Table 7-3. Except for three examples all radionuclide analyses performed in the Fourth Quarter met the contract required detection limits (99.1%). Two americium analyses did not meet their detection limit. One of the two was rejected because tracer requirements at the laboratory were not met (well 00500). The other americium result was a non-detect at a low concentration that was well below the Tier II Action Level (well 00600). The third analysis that did not meet the CRDL was for strontium-90 in well 1786. In this case the actual detection limit was 1.01 pCi/l instead of the CRDL of 1.0 pCi/l. This result was also a non-detection that was below the Tier II Action Level (for combined strontium-89/90). Note that the corresponding strontium-89/90 result for this sample was less than the strontium-90 result by itself. Radionuclide results are considered accurate with respect to detection limits for the Fourth Quarter 2000.

All radionuclide analyses were performed using the proper contract required test methods in the Fourth Quarter of 2000 (Table 7-3). With respect to methods the results for the Fourth Quarter are accurate.

Table 7-5 gives the Laboratory Control Sample (LCS) Recoveries for radionuclides collected in the Fourth Quarter. For the 76 records in Table 7-5 all records are within the 75-125 % acceptable criterion (see general Accuracy discussion above). Each RIN that was shipped out has associated LCS Recovery data. Accuracy with respect to the reported LCS Recoveries is good.

Representativeness:

There were 24 records from 5 rinsate locations for radionuclides collected in the Fourth Quarter (Table 7-6). The 24 records give a ratio of 1 in 12.4 with respect to the 298 records for real-duplicate analyses and 1 in 10.2 with respect to the maximum number of wells actually sampled for radionuclides (51 for uranium isotopes). The number of rinsates is adequate to fulfill the 1 in 20 criterion per record and per well for the Fourth Quarter.

All 24 rinsate analyses were below Tier II Action Levels and all but three analyses were designated as "U" (non-detects) by the laboratories. The three analyses listed as detections are well below their Tier II Action Levels. The three analyses are "J" qualified by the laboratory. They include one each for uranium-233/234, uranium-238 and plutonium-239/240.

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All 24 radionuclide rinsate results were verified or validated as "V" or "V1" and thus all are usable data points. There is little indication of introduced radionuclide contamination during sampling activities in the Fourth Quarter of 2000. Radionuclide results for the Fourth Quarter are judged to be representative of environmental concentrations.

Because all required sampling locations were visited and those samples that could be collected were analyzed and none were lost, destroyed in transit or failed validation radionuclide analyses for the Fourth Quarter 2000 are judged to be representative with respect to spatial coverage.

Completeness:

Table 7-7 indicates that the success ratio for radionuclide sample collection varied widely due to dry wells or wells that went dry during sampling. All wells that required radionuclide sampling were visited at least once in the Fourth Quarter. The success ratios for the various radionuclide analytes were 50.8% for plutonium/americium, 58.0%-uranium isotopes, 61.4%-tritium, 30.8%-$^{89/90}$strontium and 25.0% for ^{237}neptunium. The completeness goal of 90% was not met for any of the radionuclides sampled in the Fourth Quarter.

Of 322 validated radionuclide results 321 provide usable data points (Table 7-8). An americium from well 00500 was rejected because the analytical laboratory did not meet tracer requirements. Radionuclide analytical data are judged to be complete with respect to validation and verification for the Fourth Quarter 2000.

Comparability:

No changes were made to analytical procedures in the Fourth Quarter of 2000. Thus the radionuclide analyses presented here are assumed to be comparable to previous analyses.

7.3 VOLATILE ORGANIC COMPOUNDS

Precision:

There were 464 duplicate records versus 4684 real records for volatile organic compounds in the Fourth Quarter (1 in 10.1 samples, 9.9 %). Of the 464 real/duplicate pairs a relative percent difference (RPD) could be calculated and displayed in Table 7-1 for 30 pairs (see Table 7-2 for display criteria). Two of the 30 RPDs in Table 7-1 were outside the +/-30% criterion.

Real-duplicate pairs for cis-1,2-dichloroethene and vinyl chloride from well 3586 had RPD values that were greater than the +/-30% criterion. Both compounds have been detected as contaminants in the well at the levels show for any of the values shown in Table 7-1. Existing contamination may have caused the difference in analytical results for these samples.

The Relative Percent Difference goal is to have 85% of the RPDs within +/-30 %. With 462 of 464 of the real-duplicate pairs having acceptable RPDs (99.6%, Table 7-2) VOC analyses for the Fourth Quarter of 2000 are judged to be reproducible and therefore may be considered to be precise.

Accuracy:

Required detection limits for VOC analyses are given in Table 7-3. The Contract Required Detection Limits (CRDLs) were met in the Fourth Quarter except in the following cases. In these cases where a whole RIN is cited the detection limit reported by the laboratory causes all contract required detection limits to be exceeded for that analytical run.

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VOCs by EPA 524.2 Method (all compounds have a 1 µg/l CRDL and were analyzed by GEL)

Well 00600 (Real-TR1) RIN 01D0229 run at 5x dilution, detection limit 2.5 µg/l, 58-results
Well 00700 (Real-TR1) RIN 01D0229 run at 5x dilution, detection limit 2.5 µg/l, 58-results
Well 00700 (Real-TR2) RIN 01D0229 run at 50x dilution, detection limit 25 µg/l, 58-results
Well 00897 (Real-TR1) RIN 01D0218 run at 50x dilution, detection limit 25 µg/l, 58-results
Well 00897 (Real-TR2) RIN 01D0218 run at 500x dilution, detection limit 250 µg/l, 58-results
Well 02497 (Real-TR1) RIN 01D0229 run at 5x dilution, detection limit 2.5 µg/l, 58-results
Well 02500 (Real-TR1) RIN 01D0229 run at 5x dilution, detection limit 2.5 µg/l, 58-results
Well 12191 (Real-TR1) RIN 01D0306 run at 5x dilution, detection limit 2.5 µg/l, 58-results
Well 18199 (Real-TR1) RIN 01D0213 run at 500x dilution, detection limit 250 µg/l, 58-results
Well 18199 (Real-TR2) RIN 01D0213 run at 50x dilution, detection limit 25 µg/l, 58-results
Well 18199 (Dup-TR1) RIN 01D0213 run at 500x dilution, detection limit 250 µg/l, 58-results
Well 18199 (Dup-TR2) RIN 01D0213 run at 50x dilution, detection limit 25 µg/l, 58-results
Well 18299 (Real-TR1) RIN 01D0213 run at 50x dilution, detection limit 25 µg/l, 58-results
Well 18299 (Real-TR2) RIN 01D0213 run at 5x dilution, detection limit 10 µg/l, 58-results
Well 18399 (Real-TR1) RIN 01D0213 run at 1000x dilution, detection limit 500 µg/l, 58-results
Well 18499 (Real-TR1) RIN 01D0213 run at 1000x dilution, detection limit 500 µg/l, 58-results
Well 18799 (Real-TR1) RIN 01D0213 run at 20x dilution, detection limit 10 µg/l, 58-results
Well 21098 (Real-TR1) RIN 01D0213 run at 50x dilution, detection limit 25 µg/l, 58-results
Well 21098 (Real-TR2) RIN 01D0213 run at 5x dilution, detection limit 2.5 µg/l, 58-results
Well 3687 (Real-TR1) RIN 01D0209 run at 50x dilution, detection limit 25 µg/l, 58-results
Well 3687 (Real-TR2) RIN 01D0209 run at 250x dilution, detection limit 125 µg/l, 58-results
Well 40599 (Real-TR1) RIN 01D0203 run at 5x dilution, detection limit 2.5 µg/l, 58-results
Well 41299 (Real-TR1) RIN 01D0297 run at 5x dilution, detection limit 2.5 µg/l, 58-results
Well 41299 (Dup-TR1) RIN 01D0297 run at 5x dilution, detection limit 2.5 µg/l, 58-results
Well 41599 (Real-TR1) RIN 01D0203 run at 5x dilution, detection limit 2.5 µg/l, 58-results
891COLWEL (Real-TR1) RIN 01D0306 run at 5x dilution, detection limit 2.5 µg/l, 58-results

In total there were 98 VOC samples submitted for analysis in the Fourth Quarter resulting in 5684 records being returned (not counting records relating to dilutions). The 1044 records in the list above represent 18 samples in which the 1 µg/l CRDL was not met for a particular location. Therefore, 80 samples and 4640 records (81.6%) met the detection limits. The accuracy of VOC analyses with respect to detection limits is barely adequate for the Fourth Quarter 2000. It may be difficult to increase the number of samples that meet the accuracy requirements for detection limits for the following reason.

Five of the 18 sampling locations in the group above contain some amount of contamination. Analysis at a 1x dilution may be impossible for these locations if the laboratory wants to protect their instruments from damage due to high concentrations of contaminants. The KH-ASD team is working with the laboratories to try and get them to meet the 1-µg/l detection limit while preventing the excessive dilution of the samples.

Ten Laboratory Control Sample (LCS) analyses out of 986 returned results (1.0 %) did not meet the 75-125 % validation (s.l.) QC criterion. The LCS analyses that were out of (75-125 %) specification include seven for dichlorodifluoromethane, two for methylene chloride and one for bromomethane. (One dichlorodifluoromethane result was outside the laboratory's self imposed QC criterion of 70-130 %.) Except for methylene chloride these compounds are not contaminants of concern. In all cases these LCS results were considered in the validation process of the actual samples being run.

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Every set of samples sent out for analysis (RIN) is represented by a set of LCS analyses. In some cases one LCS analysis applies to more than one RIN. Accuracy with respect to LCS analyses for the Fourth Quarter is good.

Table 7-4 gives the Fourth Quarter VOC matrix spike results. The GEL laboratory procedure is to prepare and calculate results for matrix spikes in only six compounds analyzed using the EPA 524.2 method. Therefore, for GEL only those six compounds appear with percent recoveries in the matrix spike Table 7-4.

The acceptable matrix spike criterion is to have the recovery generally be between 75% and 125% (see the general Section 7.0-Accuracy discussion above). With respect to matrix spikes for VOCs, all 70 entries were within the criterion (100 %). Because some matrix spikes apply to more than one RIN, all RINs sent out for sampling in the Fourth Quarter of 2000 have associated matrix spike sample data. Given that 100 % of the matrix spike results are within the QA criterion accuracy is acceptable for VOCs in the Fourth Quarter 2000.

All VOC analyses were performed using the proper contract required methods in the Fourth Quarter of 2000 (Table 7-3). With respect to methods the results for the Fourth Quarter are accurate.

Representativeness:

There were 464 rinsate records from 8 wells (8 wells in 81 sampled equals 1 in 10.1, 9.9 %) for Volatile Organic Compounds for the Fourth Quarter of 2000 (Table 7-6). The total VOC rinsate count includes results from locations 308-P-1, 30800 and SW00495, while not "Program" locations these were sampled and submitted to the laboratory with other program wells. The 464 records represent a ratio of 1 in 11.1 (8.9 %) with respect to the 5162 real and duplicate analyses. The number of rinses taken in the Fourth Quarter is greater than the 1 in 20 (5%) requirement on a per record and per well basis.

All rinsate analyses were at or below detection limits and were lab qualified as non-detects ("U") except in eight cases. All rinsate result values were below Tier II Action Levels. Three of the detections were for methylene chloride. These were "JB" qualified by the laboratories indicating that the results were estimates with the analyte being present in the associated method blank. These methylene chloride results were for small quantities (≤ 1 µg/L). The five remaining rinsate detections included 3 chloromethane and one each for dichlorodifluoromethane and naphthalene (the latter "B" qualified). Again the detected concentrations associated with these analytes were small. In general these three analytes are not contaminants of concern at RFETS. The VOC samples are judged to be representative of environmental conditions indicating no introduced contamination due to sampling.

Because all required sampling locations were visited and those samples that could be collected were analyzed and none were lost, destroyed in transit or failed validation VOC analyses for the Fourth Quarter 2000 are judged to be representative with respect to spatial coverage.

Completeness:

Table 7-7 shows that 106 wells were to have been sampled for VOCs within the Fourth Quarter 2000. Because of the dry conditions only 81 VOC samples could actually be collected. That translates to a success ratio of 76.4 % for VOCs. This is below the goal of collecting 90 % of the required samples. Nevertheless sampling for VOCs in the Fourth Quarter is judged to be complete because all wells were visited as specified by the IMP.

All VOC and samples collected in the Fourth Quarter of 2000 were validated (s.l.) on the assumption that the holding time for unpreserved VOC vials is 7 days. The RFETS groundwater program uses a 14-day hold time based on recent CDPHE guidance (CDPHE, 1998). Because of the 7-day hold time criteria, sample results may have received an erroneous "J" or "J1"validation qualifier if no other factors affected the analyses.

All VOC samples (not counting dilutions) for the Fourth Quarter of 2000 were sent out to be validated or verified (Table 7-8). VOC results for all 4462 returned records are useable (100%). Validation of RIN 01D282 (6 samples x 58 analytes = 348) has not been completed at the time of this writing. From the standpoint of validation/verification as it pertains to completeness of the data set, Third Quarter VOC results are complete.

Comparability:

As stated above no changes were made to analytical procedures in the Fourth Quarter of 2000. Thus the VOC analyses presented here are assumed to be comparable to previous analyses.

7.4 WATER QUALITY PARAMETERS

Precision:

There were 23 duplicate sample records versus 207 real sample records for Water Quality Parameters (WQPs) during the Fourth Quarter (1 in 9.0, 11.1 %). Of the 23 real-duplicate pairs, 21 could be used to generate Relative Percent Difference (RPD) values and these are displayed Table 7-1 (see Table 7-2 for the display criteria). Twenty-one real-duplicate RPD pairs were within the QC criterion of ≤30% (91.3 %, Table 7-2). Two nitrate/nitrite RPDs were not within the criteria. One of these was calculated based on very small quantities of analyte. In general the RPD calculations presented here indicate that WQP analyses were reproducible and therefore in the Fourth Quarter precision is good.

Accuracy:

Electronic data indicate that the contract required detection limits were met for all WQP analyses except for three fluoride and one sulfate analysis (see table below). The four analyses were performed at the Lionville Laboratory Inc. (formerly RECRL). For 219 real, duplicate and rinse analyses for water quality parameters 98.2 % were within the required detection limits. Results for the Fourth Quarter should be accurate within the limits imposed by the detection limits.

Analyte	RIN	Location	Actual Detection Limit	Contract Required Detection Limit	Result-Result Type	Lab Qualifier	Valid Qualifier	Tier II Action Level
Fluoride	01D0284	P209289	2.5	0.5	2.5-TR1	U	V1	4
Fluoride	01D0284	P209289	2.5	0.5	2.5-TR2	U	1	4
Fluoride	01D0284	B206989	5	0.5	5-TR1	U	V1	4
Sulfate	01D0284	B206989	125	5	2750-TR1		V1	500

All WQP analyses were performed using the proper contract required methods in the Fourth Quarter of 2000 (Table 7-3). With respect to methods the results for the Fourth Quarter are accurate.

Data for Laboratory Control Samples (LCSs) for WPDs are available for each set of samples (RINs) sent out for analysis. All LCS samples were within the 75-125 % validation (s.l.) QC criterion.

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Table 7-4 gives the matrix spike results for WQPs for the Fourth Quarter 0f 2000. The KH-ASD team has informed Acculab that they have been delinquent in submitting the actual bottle number used to prepare the matrix spike. With this information we can better track the source well.

All of the 45 matrix spikes shown in Table 7-4 were within the acceptable 75-125% recovery range (see general Accuracy discussion Section 7.0). Interpretation of the matrix spike results suggests that analyses for Water Quality Parameters in the Fourth Quarter 2000 should be accurate.

Representativeness:

There were 12 equipment rinsate results from five different wells for water quality parameters in the Fourth Quarter (Table 7-6). This represents a ratio of 1 in 17.5 (5.8 %) with respect to the 207 real-duplicate analytical records (not counting dilutions). With respect to wells (based on 52 TDS sampling events), rinsates were collected at 1 in 10.4 (9.6 %) locations. The sampling frequency for rinsates on per record and per well basis is adequate.

Eight of the 12-rinsate analyses were classified as non-detections ("U") by the laboratories (66.6 %). These analyses indicate that there was no introduced contamination. The four remaining rinsates include three nitrate/nitrite and a total dissolved solids (TDS). The nitrate/nitrite rinsates were classified as detections, but all three were at or very slightly greater than the detection limits. The TDS rinsate was also classified as a detect. This result was an order of magnitude lower than any of the actual sample waters and was the lowest result except for the three other TDS rinsate samples. Total dissolved solids do not have a Tier II Action Level. These four analyses also indicate not introduced contamination. Ten of 12 of the WQP rinsates were qualified as "V" or "V1" in validation. Two non-detections with respect to laboratory qualifiers were validated as a UJ (sulfate) and J1 (total recoverable petroleum hydrocarbons). Third Quarter Water Quality Parameters are representative of environmental conditions, no introduction of contaminants due to the sampling process is indicated.

Because all required sampling locations were visited and those samples that could be collected were analyzed and none were lost, destroyed in transit or failed validation WQP analyses for the Fourth Quarter 2000 are judged to be representative with respect to spatial coverage.

Completeness:

Table 7-7 indicates that for Water Quality Parameters sampling completeness was highly variable due to the availability of water at the wells. One nitrate/nitrite sample was collected from well 41199 but inadvertently not shipped to the laboratory (the individual responsible has been informed of the error). Sampling success ranged from 100 % for total cyanide, chloride, nitrate and total organic carbon to 56.4 % for sulfate However, Table 7-7 also shows that all wells requiring WQP samples were visited during the quarter. Because all wells were visited and all samples were collected when water was available, Water Quality Parameter sampling for the Fourth Quarter is judged to be complete.

All of the Water Quality Parameter samples collected this quarter (100%) gave usable results with respect to validation/verification (Table7-8). Therefore, the water-quality-parameter data set is complete for the Fourth Quarter 2000.

Comparability:

As stated above no changes were made to analytical procedures in the Fourth Quarter of 2000. Thus the WQP analyses presented here are comparable to previous analyses.

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7.5 POLYCHLORINATED BIPHENYLS (PCBs)

Polychlorinated biphenyls (PCBs) are grouped by themselves as pesticides by the Analytical Services Division at the Rocky Flats Environmental Technology Site.

Precision:

Seven duplicate samples versus 35 real samples for PCBs were analyzed for the Fourth Quarter of 2000. This is a ratio of 1 in 5 (20 %) with respect to samples collected. One well was sampled for duplicates out of five wells sampled altogether again a ratio of 1 in 5 (20 %). All real and duplicate analyses were non-detections at the detection limit. Therefore all RPDs had acceptable values but no RPDs are presented in Table 7-1 (see Table 7-2 for display criteria). PCB analyses for the Fourth Quarter 2000 are judged to be precise.

Accuracy:

Contract required detection limits were met for all PCB analyses in the Fourth Quarter (Table 7-3).

The electronic EDD files show that all Fourth Quarter PCB analyses were performed using the correct SW-846 8082 method.

No PCB matrix spikes were run in the Fourth Quarter. Seven Laboratory Control Samples (LCS) for PCBs (Aroclor-1260) were run from four different RINs. Five LCS analyses were within the 75-125 % validation (s.l.) QC criterion and therefore RINs 01D0203 and 01D0213 had acceptable recoveries. LCS analyses from RINs 01D0280 and 01D0291 were 73 % and 74 % respectively. (A second LCS for RIN 01D0291 was one of the acceptable recoveries.) The 73 % and 74% recoveries were within the laboratory's self imposed QC limits of 70-130 % and just outside the LCS QC criterion of 75-125 % for validation. According to the Analytical Services Division PCB-LCS recoveries may be allowed a wider margin for acceptability because of the nature of the analysis. Because all the results were non-detects analyses for polychlorinated biphenyls are judged to be accurate for the Fourth Quarter of 2000.

Representativeness:

One rinsate sample was analyzed for PCBs in the Fourth Quarter. All seven records returned for the analysis were non-detections at the detection limit. All seven PCB records were validated as "UJ" (estimated at an elevated level of detection). The lack of detections in the all analyses implies that no PCBs were contributed by the sampling process and that the collected samples are representative of site groundwater.

Because all 16 required sampling locations were visited and those samples that could be collected were analyzed and none were lost, destroyed in transit or failed validation PCB analyses for the Fourth Quarter 2000 are judged to be representative with respect to spatial coverage.

Completeness:

Due to lack of water only 5 of 16 wells could be sampled for PCBs (31.3 %, Table 7-7). Validation/verification classified all of the 35 results returned as usable data points (Table 7-8). While sampling was incomplete due to dry wells it was complete with respect to gathering usable data.

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Comparability:

Analytical procedures for PCBs have not changed so all previous PCB results are comparable.

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Table 7-1
Relative Percent Difference (RPD) and Duplicate Error Ratio (DER) for Groundwater
Fourth Quarter, 2000

Location	Sample Date	Analyte	Real Result	2 Sigma Error	Real LabQ/ Valid	Dup Result	Dup 2 Sigma Error	Dup LabQ/ Valid	Units	Absolute Value (Real-Dup)	Square Root of $(2SigR)^2+(2SigD)^2$	DER AbsVal/SqRt
					RADIONUCLIDES							
11891	10/24/00	PLUTONIUM-239/240	0.012	0.01	U/V	0.031	0.014	/V	PCI/L	0.0	0.0	1.1
11891	10/24/00	URANIUM-233,-234	2.4	0.26	/V	2.1	0.23	/V	PCI/L	0.3	0.3	0.9
11891	10/24/00	URANIUM-238	1.5	0.21	/V	1.5	0.2	/V	PCI/L	0.0	0.3	0.0
23296	10/30/00	URANIUM-233,-234	15	0.66	/V	15	0.63	/V	PCI/L	0.0	0.9	0.0
23296	10/30/00	URANIUM-238	12	0.58	/V	12	0.56	/V	PCI/L	0.0	0.8	0.0
3586	10/25/00	URANIUM-233,-234	2	0.24	/V	2.3	0.25	/V	PCI/L	0.3	0.3	0.9
3586	10/25/00	URANIUM-238	1.5	0.21	/V	1.6	0.2	/V	PCI/L	0.1	0.3	0.3
41299	12/12/00	URANIUM-233,-234	1.1	0.18	/UJ1	1.3	0.19	/UJ1	PCI/L	0.2	0.3	0.8
41299	12/12/00	URANIUM-238	0.47	0.12	/UJ1	0.58	0.13	/UJ1	PCI/L	0.1	0.2	0.6
					VOLATILE ORGANIC COMPOUNDS (VOCs)							
11891	10/24/00	1,1,1-TRICHLOROETHANE	2.4		V1	2.3		V1	UG/L	0.1	2.4	4.3
11891	10/24/00	1,1-DICHLOROETHENE	3.9		V1	3.7		V1	UG/L	0.2	3.8	5.3
11891	10/24/00	CARBON TETRACHLORIDE	580	D	1	604	D	1	UG/L	24.0	592.0	4.1
11891	10/24/00	CHLOROFORM	16		V1	16.2	D	1	UG/L	0.2	16.1	1.2
11891	10/24/00	cis-1,2-DICHLOROETHENE	25.8		V1	24.7		V1	UG/L	1.1	25.3	4.4
11891	10/24/00	TETRACHLOROETHENE	270	D	1	249	D	1	UG/L	21.0	259.5	8.1
11891	10/24/00	TRICHLOROETHENE	52.7		V1	50.8	D	1	UG/L	1.9	51.8	3.7
18199	12/5/00	CARBON TETRACHLORIDE	27300	D		27300	D		UG/L	0.0	27300.0	0.0
18199	12/5/00	CHLOROFORM	4110			3930	D		UG/L	180.0	4020.0	4.5
18199	12/5/00	CHLOROMETHANE	25	U		25	U		UG/L	0.0	25.0	0.0
18199	12/18/00	METHANE	156	D		190	D		UG/L	34.0	173.0	19.7
18199	12/5/00	METHYLENE CHLORIDE	23.3	JB		20.8	JB		UG/L	2.5	22.1	11.3
18199	12/5/00	TETRACHLOROETHENE	63.7			60.6			UG/L	3.1	62.2	5.0
23296	10/30/00	CARBON TETRACHLORIDE	5.7		V1	5.4	D	1	UG/L	0.3	5.6	5.4
23296	10/30/00	CHLOROFORM	12.8	D	1	12.6	D	1	UG/L	0.2	12.7	1.6
23296	10/30/00	cis-1,2-DICHLOROETHENE	80.4	D	1	82	D	1	UG/L	1.6	81.2	2.0
23296	10/30/00	TETRACHLOROETHENE	9		V1	8.8	D	1	UG/L	0.2	8.9	2.2
23296	10/30/00	TRICHLOROETHENE	288	D	UJ1	284	D	UJ1	UG/L	4.0	286.0	1.4
3586	10/25/00	1,1,1-TRICHLOROETHANE	0.84		V1	0.63		V1	UG/L	0.2	0.7	28.6
3586	10/25/00	1,1-DICHLOROETHANE	29.4		V1	28.2		V1	UG/L	1.2	28.8	4.2
3586	10/25/00	1,2-DICHLOROETHANE	0.73		V1	0.69		V1	UG/L	0.0	0.7	5.6
3586	10/25/00	BENZENE	0.56		J1	0.53		J1	UG/L	0.0	0.5	5.5
3586	10/25/00	cis-1,2-DICHLOROETHENE	6.7		V1	2.9		V1	UG/L	3.8	4.8	79.2
3586	10/25/00	VINYL CHLORIDE	19.2		V1	10.3		V1	UG/L	8.9	14.8	60.3
41299	12/12/00	1,1-DICHLOROETHANE	2.2	J	V1	2.1	J	V1	UG/L	0.1	2.2	4.7
41299	12/12/00	1,1-DICHLOROETHENE	9.4		V1	10		V1	UG/L	0.6	9.7	6.2
41299	12/12/00	cis-1,2-DICHLOROETHENE	31.4		V1	31.3		V1	UG/L	0.1	31.4	0.3
41299	12/12/00	METHYLENE CHLORIDE	3.6	B	JB1	2.9	B	JB1	UG/L	0.7	3.3	21.5
41299	12/12/00	TETRACHLOROETHENE	216		V1	206		V1	UG/L	10.0	211.0	4.7
41299	12/12/00	TRICHLOROETHENE	27.2		V1	26.3		V1	UG/L	0.9	26.8	3.4
					TOTAL AND DISSOLVED METALS							
11891	10/24/00	BARIUM	247		V	256		V	UG/L	9.0	251.5	3.6
11891	10/24/00	CALCIUM	133000		V	134000		V	UG/L	1000.0	133500.0	0.7
11891	10/24/00	IRON	22.2	B	UJ	21.9	B	UJ	UG/L	0.3	22.1	1.4
11891	10/24/00	LITHIUM	7.34	B	V	7.51	B	V	UG/L	0.2	7.4	2.3
11891	10/24/00	MAGNESIUM	12500		V	12600		V	UG/L	100.0	12550.0	0.8
11891	10/24/00	MANGANESE	1.72	B	V	1.74	B	V	UG/L	0.0	1.7	1.2
11891	10/24/00	MOLYBDENUM	2.15	B	UJ	1.62	B	UJ	UG/L	0.5	1.9	28.1
11891	10/24/00	NICKEL	1.07	B	UJ	1.03	U	V	UG/L	0.0	1.1	3.8
11891	10/24/00	POTASSIUM	1250	B	V	1250	B	V	UG/L	0.0	1250.0	0.0

Table 7-1
Relative Percent Difference (RPD) and Duplicate Error Ratio (DER) for Groundwater
Fourth Quarter, 2000

Location	Sample Date	Analyte	Real Result	Real Lab Qual	Real Valid	Dup Result	Dup Lab Qual	Dup Valid	Units	Absolute Value (Real-Dup)	Average (Real+Dup)/2	RPD AbsVal/AveX100
11891	10/24/00	SODIUM	17000		V	17500		V	UG/L	500.0	17250.0	2.9
11891	10/24/00	STRONTIUM	482		V	499		V	UG/L	17.0	490.5	3.5
11891	10/24/00	THALLIUM	5.72		V	4.56		V	UG/L	1.2	5.1	22.6
11891	10/24/00	URANIUM, TOTAL	5.14	B	J	0.723	U	J	UG/L	4.4	2.9	150.7
11891	10/24/00	VANADIUM	0.792	B	V	0.504	B	V	UG/L	0.3	0.6	44.4
11891	10/24/00	ZINC	3.69	B	UJ	2.91	B	UJ	UG/L	0.8	3.3	23.6
18199	12/5/00	ALUMINUM	31		UJ1	33.7		UJ1	UG/L	2.7	32.4	8.3
18199	12/5/00	ANTIMONY	3.58		UJ1	2.91	B	UJ1	UG/L	0.7	3.2	20.6
18199	12/5/00	BARIUM	112		V1	111		V1	UG/L	1.0	111.5	0.9
18199	12/5/00	CALCIUM	76000		V1	74900		V1	UG/L	1100.0	75450.0	1.5
18199	12/5/00	COBALT	0.67	B	V1	0.669	U	V1	UG/L	0.0	0.7	0.1
18199	12/5/00	IRON	133		V1	145		V1	UG/L	12.0	139.0	8.6
18199	12/5/00	LITHIUM	5.83	B	V1	6	B	V1	UG/L	0.2	5.9	2.9
18199	12/5/00	MAGNESIUM	11100		V1	10900		V1	UG/L	200.0	11000.0	1.8
18199	12/5/00	MANGANESE	335		V1	330		V1	UG/L	5.0	332.5	1.5
18199	12/5/00	NICKEL	3.14	B	V1	3.79	B	V1	UG/L	0.7	3.5	18.8
18199	12/5/00	POTASSIUM	1790	B	V1	1800	B	V1	UG/L	10.0	1795.0	0.6
18199	12/5/00	SODIUM	26500		J1	26400		J1	UG/L	100.0	26450.0	0.4
18199	12/5/00	STRONTIUM	305		V1	303		V1	UG/L	2.0	304.0	0.7
18199	12/5/00	THALLIUM	3.54	B	UJ1	8.23		UJ1	UG/L	4.7	5.9	79.7
18199	12/5/00	VANADIUM	0.508	B	V1	0.455	U	V1	UG/L	0.1	0.5	11.0
18199	12/5/00	ZINC	3.09	B	V1	3.53	B	V1	UG/L	0.4	3.3	13.3
23296	10/30/00	ALUMINUM	96.3			147			UG/L	50.7	121.7	41.7
23296	10/30/00	ANTIMONY	2.36	B		2.24	U		UG/L	0.1	2.3	5.2
23296	10/30/00	BARIUM	144			144			UG/L	0.0	144.0	0.0
23296	10/30/00	CALCIUM	168000			167000			UG/L	1000.0	167500.0	0.6
23296	10/30/00	CHROMIUM	182			265			UG/L	83.0	223.5	37.1
23296	10/30/00	COBALT	0.733	B		0.669	U		UG/L	0.1	0.7	9.1
23296	10/30/00	COPPER	1.58	B		1.64	B		UG/L	0.1	1.6	3.7
23296	10/30/00	IRON	1050			1030			UG/L	20.0	1040.0	1.9
23296	10/30/00	LITHIUM	48.7	B		48.8	B		UG/L	0.1	48.8	0.2
23296	10/30/00	MAGNESIUM	39600			39400			UG/L	200.0	39500.0	0.5
23296	10/30/00	MANGANESE	36.3			39.4			UG/L	3.1	37.9	8.2
23296	10/30/00	MOLYBDENUM	7.49	B		9.15	B		UG/L	1.7	8.3	20.0
23296	10/30/00	NICKEL	77.3			73.5			UG/L	3.8	75.4	5.0
23296	10/30/00	POTASSIUM	2260	B		2250	B		UG/L	10.0	2255.0	0.4
23296	10/30/00	SELENIUM	7.53			4.99			UG/L	2.5	6.3	40.6
23296	10/30/00	SODIUM	98900			97800			UG/L	1100.0	98350.0	1.1
23296	10/30/00	STRONTIUM	1280			1280			UG/L	0.0	1280.0	0.0
23296	10/30/00	URANIUM, TOTAL	42.1	B		42.8	B		UG/L	0.7	42.5	1.6
23296	10/30/00	VANADIUM	3.39	B		4.24	B		UG/L	0.9	3.8	22.3
23296	10/30/00	ZINC	4.75	B		6.47	B		UG/L	1.7	5.6	30.7
3586	10/25/00	ARSENIC	3.62	B	J	2.46	U	J	UG/L	1.2	3.0	38.2
3586	10/25/00	BARIUM	94.5	B	V	95.3	B	V	UG/L	0.8	94.9	0.8
3586	10/25/00	CALCIUM	152000		V	153000		V	UG/L	1000.0	152500.0	0.7
3586	10/25/00	COBALT	12.9	B	V	13.1	B	V	UG/L	0.2	13.0	1.5
3586	10/25/00	IRON	2600		V	2620		V	UG/L	20.0	2610.0	0.8
3586	10/25/00	LITHIUM	18	B	V	18.3	B	V	UG/L	0.3	18.2	1.7
3586	10/25/00	MAGNESIUM	40500		V	40800		V	UG/L	300.0	40650.0	0.7
3586	10/25/00	MANGANESE	4660		V	4710		V	UG/L	50.0	4685.0	1.1
3586	10/25/00	MOLYBDENUM	1.42	B	UJ	1.44	B	UJ	UG/L	0.0	1.4	1.4

Table 7-1
Relative Percent Difference (RPD) and Duplicate Error Ratio (DER) for Groundwater
Fourth Quarter, 2000

Location	Sample Date	Analyte	Real Result	Real Lab Qual	Real Valid	Dup Result	Dup Lab Qual	Dup Valid	Units	Absolute Value (Real-Dup)	Average (Real+Dup)/2	RPD AbsVal/AveX100
3586	10/25/00	NICKEL	15	B	V	15.5	B	V	UG/L	0.5	15.3	3.3
3586	10/25/00	POTASSIUM	875	B	V	875	B	V	UG/L	0.0	875.0	0.0
3586	10/25/00	SODIUM	199000		V	199000		V	UG/L	0.0	199000.0	0.0
3586	10/25/00	STRONTIUM	992		V	1000		V	UG/L	8.0	996.0	0.8
3586	10/25/00	THALLIUM	4.6		V	3.86	B	V	UG/L	0.7	4.2	17.5
3586	10/25/00	URANIUM, TOTAL	1.6	B	J	9.46	B	V	UG/L	7.9	5.5	**142.1**
3586	10/25/00	VANADIUM	0.455	U	V	0.477	B	V	UG/L	0.0	0.5	4.7
3586	10/25/00	ZINC	8.53	B	V	7.42	B	UJ	UG/L	1.1	8.0	13.9
41299	12/12/00	BARIUM	217		J1	219		J1	UG/L	2.0	218.0	0.9
41299	12/12/00	CADMIUM	0.361	U	V1	0.368	B	J1	UG/L	0.0	0.4	1.9
41299	12/12/00	CALCIUM	113000		V1	114000		V1	UG/L	1000.0	113500.0	0.9
41299	12/12/00	CHROMIUM	470		V1	462		V1	UG/L	8.0	466.0	1.7
41299	12/12/00	COPPER	28.1		V1	1.54	U	V1	UG/L	26.6	14.8	**179.2**
41299	12/12/00	LITHIUM	8.04	B	J1	7.83	B	J1	UG/L	0.2	7.9	2.6
41299	12/12/00	MAGNESIUM	13800		V1	13900		V1	UG/L	100.0	13850.0	0.7
41299	12/12/00	MANGANESE	4.81	B	V1	3.86	B	V1	UG/L	1.0	4.3	21.9
41299	12/12/00	MOLYBDENUM	2.23	B	UJ1	1.94	B	UJ1	UG/L	0.3	2.1	13.9
41299	12/12/00	NICKEL	1.54	B	V1	1.03	U	V1	UG/L	0.5	1.3	**39.7**
41299	12/12/00	POTASSIUM	969	B	V1	961	B	V1	UG/L	8.0	965.0	0.8
41299	12/12/00	SODIUM	21100		V1	20800		V1	UG/L	300.0	20950.0	1.4
41299	12/12/00	STRONTIUM	427		V1	431		V1	UG/L	4.0	429.0	0.9
41299	12/12/00	THALLIUM	3.76	B	J1	5.37		J1	UG/L	1.6	4.6	**35.3**
41299	12/12/00	TIN	2.57	B	V1	2.38	U	V1	UG/L	0.2	2.5	7.7
41299	12/12/00	URANIUM, TOTAL	19	B	UJ1	21	B	UJ1	UG/L	2.0	20.0	10.0
41299	12/12/00	VANADIUM	1.02	B	V1	0.862	B	V1	UG/L	0.2	0.9	16.8
41299	12/12/00	ZINC	7.53	B	V1	10.6	B	V1	UG/L	3.1	9.1	**33.9**
5887	10/30/00	ALUMINUM	7.6	U		8.37	B		UG/L	0.8	8.0	9.6
5887	10/30/00	ANTIMONY	2.3	B		2.24	U		UG/L	0.1	2.3	2.6
5887	10/30/00	BARIUM	76.7	B		79.1	B		UG/L	2.4	77.9	3.1
5887	10/30/00	CALCIUM	25600			26200			UG/L	600.0	25900.0	2.3
5887	10/30/00	CHROMIUM	2.21			2.13			UG/L	0.1	2.2	3.7
5887	10/30/00	COPPER	1.67	B		1.71	B		UG/L	0.0	1.7	2.4
5887	10/30/00	LITHIUM	4.86	B		4.9	B		UG/L	0.0	4.9	0.8
5887	10/30/00	MAGNESIUM	5270			5390			UG/L	120.0	5330.0	2.3
5887	10/30/00	MANGANESE	1.43	B		1.74	B		UG/L	0.3	1.6	19.6
5887	10/30/00	NICKEL	3.06	B		2.95	B		UG/L	0.1	3.0	3.7
5887	10/30/00	POTASSIUM	1090	B		1030	B		UG/L	60.0	1060.0	5.7
5887	10/30/00	SODIUM	11300			11500			UG/L	200.0	11400.0	1.8
5887	10/30/00	STRONTIUM	154	B		158	B		UG/L	4.0	156.0	2.6
5887	10/30/00	URANIUM, TOTAL	17	B		13.8	B		UG/L	3.2	15.4	20.8
5887	10/30/00	ZINC	10.2	B		10.8	B		UG/L	0.6	10.5	5.7
70193	10/31/00	BARIUM	86	B	V1	89	B	V1	UG/L	3.0	87.5	3.4
70193	10/31/00	CALCIUM	23700		V1	25000		V1	UG/L	1300.0	24350.0	5.3
70193	10/31/00	IRON	5.38	B	UJ1	4.82	B	UJ1	UG/L	0.6	5.1	11.0
70193	10/31/00	LITHIUM	8.89	B	V1	8.78	B	V1	UG/L	0.1	8.8	1.2
70193	10/31/00	MAGNESIUM	4970	B	V1	5230		V1	UG/L	260.0	5100.0	5.1
70193	10/31/00	MANGANESE	0.477	U	V1	0.564	B	UJ1	UG/L	0.1	0.5	16.7
70193	10/31/00	POTASSIUM	1150	B	V1	1200	B	V1	UG/L	50.0	1175.0	4.3
70193	10/31/00	SELENIUM	10.1		V1	11.2		V1	UG/L	1.1	10.7	10.3
70193	10/31/00	SODIUM	13500		V1	14000		V1	UG/L	500.0	13750.0	3.6
70193	10/31/00	STRONTIUM	160	B	V1	167	B	V1	UG/L	7.0	163.5	4.3

Table 7-1
Relative Percent Difference (RPD) and Duplicate Error Ratio (DER) for Groundwater
Fourth Quarter, 2000

Location	Sample Date	Analyte	Real Result	Real Lab Qual	Real Valid	Dup Result	Dup Lab Qual	Dup Valid	Units	Absolute Value (Real-Dup)	Average (Real+Dup)/2	RPD AbsVal/AveX100
70193	10/31/00	URANIUM, TOTAL	15.1	B	UJ1	17.8	B	UJ1	UG/L	2.7	16.5	16.4
70193	10/31/00	ZINC	5.96	B	V1	6.59	B	V1	UG/L	0.6	6.3	10.0
WATER QUALITY PARAMETERS (WQPs)												
11891	10/24/00	NITRATE/NITRITE	5.4		1	5.5		1	MG/L	0.1	5.5	1.8
11891	10/24/00	TOTAL DISSOLVED SOLIDS	500		1	510		1	MG/L	10.0	505.0	2.0
18199	12/5/00	CHLORIDE	69		V1	67		V1	MG/L	2.0	68.0	2.9
18199	12/5/00	NITRATE	0.74		J1	0.71		J1	MG/L	0.0	0.7	4.1
18199	12/5/00	SULFATE	27		V1	27		V1	MG/L	0.0	27.0	0.0
18199	12/5/00	TOTAL DISSOLVED SOLIDS	350		V1	360		V1	MG/L	10.0	355.0	2.8
18199	12/5/00	TOTAL ORGANIC CARBON	3		V1	3		V1	MG/L	0.0	3.0	0.0
23296	10/30/00	NITRATE/NITRITE	0.7		1	0.62		1	MG/L	0.1	0.7	12.1
23296	10/30/00	TOTAL DISSOLVED SOLIDS	900		1	880		1	MG/L	20.0	890.0	2.2
3586	10/25/00	NITRATE/NITRITE	0.06		1	0.09		1	MG/L	0.0	0.1	40.0
3586	10/25/00	TOTAL DISSOLVED SOLIDS	980		1	1000		1	MG/L	20.0	990.0	2.0
41299	12/12/00	NITRATE/NITRITE	4.2		V1	3.7		V1	MG/L	0.5	4.0	12.7
41299	12/12/00	TOTAL DISSOLVED SOLIDS	560		V1	520		V1	MG/L	40.0	540.0	7.4
5887	10/30/00	FLUORIDE	0.23		1	0.23		1	MG/L	0.0	0.2	0.0
5887	10/30/00	NITRATE/NITRITE	4.7		1	4.4		1	MG/L	0.3	4.6	6.6
5887	10/30/00	SULFATE	31		1	31		1	MG/L	0.0	31.0	0.0
5887	10/30/00	TOTAL DISSOLVED SOLIDS	170		1	170		1	MG/L	0.0	170.0	0.0
70193	10/31/00	FLUORIDE	0.46		V	0.44		V	MG/L	0.0	0.5	4.4
70193	10/31/00	NITRATE/NITRITE	2.2		V	0.48		V	MG/L	1.7	1.3	128.4
70193	10/31/00	SULFATE	22		UJ	21		UJ	MG/L	1.0	21.5	4.7
70193	10/31/00	TOTAL DISSOLVED SOLIDS	220		V	210		V	MG/L	10.0	215.0	4.7
Polychlorinated Biphenyls (PCBs)												
18199	12/5/00	Seven Real-Duplicate Pairs for PCBs were analyzed and all were "U" laboratory qualified as non-detects. No RPDs are presented here.										

Table 7-2
Summary of RPD and DER Results
Groundwater - Fourth Quarter, 2000

Analyte Group	QC Criterion for Acceptable RPD or DER Value	Original Number of Available Real/Dup Pairs	Number of Acceptable RPDs/DERs Calculations	Overall Precision Compliance (Goal = 85%)	Number of RPDs/DERs Shown In Table 7-1
Radionuclides	less than 1.96	34	34	100.0%	9
Organic Compounds	less than 30%	464	462	99.6%	30
Metals	less than 30%	196	183	93.4%	113
Water Quality Parameters	less than 30%	23	21	91.3%	21
PCBs	less than 30%	7	7	100.0%	0

Based on 724 original Real-Duplicate pairs.

Calculation and Display Criteria for Table 7-1	Lab Qualifier = "U"		Lab Qualifier = "B"		Lab Qualifier = "J"	
	Meaning	Action	Meaning	Action	Meaning	Action
Radionuclides	Non-detect	If both real and dup are "U", DER is not displayed in 7-1 and value is counted as acceptable	Activity in the method blank exceeded the minimal detectable activity (MDA).	If real or dup is "B", qualified, DER is shown in 7-1	Result is estimate.	If both real and dup are "J", or if one "U" and one "J", DER is not displayed in 7-1 and value is counted as acceptable if results are less than CRDLs for both real and dup.
Organics	Non-detect	If both real and dup are "U", RPD is not displayed in 7-1 and value is counted as acceptable	Analyte in both sample and associated method blank.	If real or dup is "B", qualified, DER is shown in 7-1	Result is estimate.	If both real and dup are "J" or "JB", or if one "U" and one "J" or "JB", DER is not displayed in 7-1 and value is counted as acceptable if results are less than CRDLs for both real and dup.
Metals	Non-detect	If both real and dup are "U", RPD is not displayed in 7-1 and value is counted as acceptable	Result detected was less than contract required detection limit (CRDL) but greater than the instrument detection limit (IDL).	If real or dup is "B", qualified, DER is shown in 7-1	Result is estimate.	If both real and dup are "J", or if one "U" and one "J", DER is not displayed in 7-1 and value is counted as acceptable if results are less than CRDLs for both real and dup.
Water Quality Parameters and Polychlorinated Biphenyls (PCBs)	Non-detect	If both real and dup are "U", RPD is not displayed in 7-1 and value is counted as acceptable	Result detected was less than contract required detection limit (CRDL) but greater than the instrument detection limit (IDL).	If real or dup is "B", qualified, DER is shown in 7-1	Result is estimate.	If both real and dup are "J", or if one "U" and one "J", DER is not displayed in 7-1 and value is counted as acceptable if results are less than CRDLs for both real and dup.

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Table 7-3
Contract Required Detection Limits (CRDLs) for Groundwater Analytes

CAS #	Analyte	Required Method	RDL	Units
		Dissolved Gas Analyses		
74-84-0	Ethane	Method 8015M (GC/FID Headsp)	Task Order	µg/L
74-85-1	Ethene	Method 8015M (GC/FID Headsp)	Task Order	µg/L
1333-74-0	Hydrogen	Method 8015M (GC/FID Headsp)	Task Order	µg/L
74-82-8	Methane	Method 8015M (GC/FID Headsp)	Task Order	µg/L
		Volatile Organic Compounds		
630-20-6	1,1,1,2-Tetrachloroethane	EPA 524.2	1	µg/L
71-55-6	1,1,1-Trichloroethane	EPA 524.2	1	µg/L
79-34-5	1,1,2,2-Tetrachloroethane	EPA 524.2	1	µg/L
79-00-5	1,1,2-Trichloroethane	EPA 524.2	1	µg/L
75-34-3	1,1-Dichloroethane	EPA 524.2	1	µg/L
75-35-4	1,1-Dichloroethene	EPA 524.2	1	µg/L
563-58-6	1,1-Dichloropropene	EPA 524.2	1	µg/L
87-61-6	1,2,3-Trichlorobenzene	EPA 524.2	1	µg/L
96-18-4	1,2,3-Trichloropropane	EPA 524.2	1	µg/L
120-82-1	1,2,4-Trichlorobenzene	EPA 524.2	1	µg/L
95-63-6	1,2,4-Trimethylbenzene	EPA 524.2	1	µg/L
96-12-8	1,2-Dibromo-3-chloropropane	EPA 524.2	1	µg/L
106-93-4	1,2-Dibromoethane	EPA 524.2	1	µg/L
95-50-1	1,2-Dichlorobenzene	EPA 524.2	1	µg/L
107-06-2	1,2-Dichloroethane	EPA 524.2	1	µg/L
78-87-5	1,2-Dichloropropane	EPA 524.2	1	µg/L
108-67-8	1,3,5-Trimethylbenzene	EPA 524.2	1	µg/L
541-73-1	1,3-Dichlorobenzene	EPA 524.2	1	µg/L
142-28-9	1,3-Dichloropropane	EPA 524.2	1	µg/L
106-46-7	1,4-Dichlorobenzene	EPA 524.2	1	µg/L
594-20-7	2,2-Dichloropropane	EPA 524.2	1	µg/L
95-49-8	2-Chlorotoluene	EPA 524.2	1	µg/L
106-43-4	4-Chlorotoluene	EPA 524.2	1	µg/L
71-43-2	Benzene	EPA 524.2	1	µg/L
108-86-1	Bromobenzene	EPA 524.2	1	µg/L
74-97-5	Bromochloromethane	EPA 524.2	1	µg/L
75-27-4	Bromodichloromethane	EPA 524.2	1	µg/L
75-25-2	Bromoform	EPA 524.2	1	µg/L
74-83-9	Bromomethane	EPA 524.2	1	µg/L
56-23-5	Carbon Tetrachloride	EPA 524.2	1	µg/L
108-90-7	Chlorobenzene	EPA 524.2	1	µg/L
75-00-3	Chloroethane	EPA 524.2	1	µg/L
67-66-3	Chloroform	EPA 524.2	1	µg/L
74-87-3	Chloromethane	EPA 524.2	1	µg/L
156-59-2	cis-1,2-Dichloroethene	EPA 524.2	1	µg/L
10061-01-5	cis-1,3-Dichloropropene	EPA 524.2	1	µg/L
124-48-1	Dibromochloromethane	EPA 524.2	1	µg/L
74-95-3	Dibromomethane	EPA 524.2	1	µg/L
75-71-8	Dichlorodifluoromethane	EPA 524.2	1	µg/L
100-41-4	Ethylbenzene	EPA 524.2	1	µg/L
87-68-3	Hexachlorobutadiene	EPA 524.2	1	µg/L
98-82-8	Isopropylbenzene	EPA 524.2	1	µg/L
75-09-2	Methylene Chloride	EPA 524.2	1	µg/L
91-20-3	Naphthalene	EPA 524.2	1	µg/L
104-51-8	n-Butylbenzene	EPA 524.2	1	µg/L
103-65-1	n-Propylbenzene	EPA 524.2	1	µg/L
1330-20-7	Total Xylenes	EPA 524.2	1	µg/L
99-87-6	p-Isopropyltoluene	EPA 524.2	1	µg/L
135-98-8	sec-Butylbenzene	EPA 524.2	1	µg/L
100-42-5	Styrene	EPA 524.2	1	µg/L
98-06-6	tert-Butylbenzene	EPA 524.2	1	µg/L
127-18-4	Tetrachloroethene	EPA 524.2	1	µg/L
108-88-3	Toluene	EPA 524.2	1	µg/L
156-60-5	trans-1,2-Dichloroethene	EPA 524.2	1	µg/L
10061-02-6	trans-1,3-Dichloropropene	EPA 524.2	1	µg/L
79-01-6	Trichloroethene	EPA 524.2	1	µg/L
75-69-4	Trichlorofluoromethane	EPA 524.2	1	µg/L
75-01-4	Vinyl chloride	EPA 524.2	1	µg/L

ND = Achievable RDL Not Determined.
Task Order = Determined by Individual Task Order for specialized analyses.

Table 7-3
Contract Required Detection Limits (CRDLs) for Groundwater Analytes

CAS #	Analyte	Required Method	RDL	Units
	Volatile Organic Compounds			
630-20-6	1,1,1,2-Tetrachloroethane	SW-846 Method 8260	5	µg/L
71-55-6	1,1,1-Trichloroethane	SW-846 Method 8260	5	µg/L
79-34-5	1,1,2,2-Tetrachloroethane	SW-846 Method 8260	5	µg/L
76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane	SW-846 Method 8260	5	µg/L
79-00-5	1,1,2-Trichloroethane	SW-846 Method 8260	5	µg/L
75-34-3	1,1-Dichloroethane	SW-846 Method 8260	5	µg/L
75-35-4	1,1-Dichloroethene	SW-846 Method 8260	5	µg/L
563-58-6	1,1-Dichloropropene	SW-846 Method 8260	5	µg/L
87-61-6	1,2,3-Trichlorobenzene	SW-846 Method 8260	5	µg/L
96-18-4	1,2,3-Trichloropropane	SW-846 Method 8260	5	µg/L
120-82-1	1,2,4-Trichlorobenzene	SW-846 Method 8260	5	µg/L
95-63-6	1,2,4-Trimethylbenzene	SW-846 Method 8260	5	µg/L
96-12-8	1,2-Dibromo-3-chloropropane	SW-846 Method 8260	5	µg/L
106-93-4	1,2-Dibromoethane	SW-846 Method 8260	5	µg/L
95-50-1	1,2-Dichlorobenzene	SW-846 Method 8260	5	µg/L
107-06-2	1,2-Dichloroethane	SW-846 Method 8260	5	µg/L
78-87-5	1,2-Dichloropropane	SW-846 Method 8260	5	µg/L
108-67-8	1,3,5-Trimethylbenzene	SW-846 Method 8260	5	µg/L
541-73-1	1,3-Dichlorobenzene	SW-846 Method 8260	5	µg/L
142-28-9	1,3-Dichloropropane	SW-846 Method 8260	5	µg/L
106-46-7	1,4-Dichlorobenzene	SW-846 Method 8260	5	µg/L
594-20-7	2,2-Dichloropropane	SW-846 Method 8260	5	µg/L
78-93-3	2-Butanone	SW-846 Method 8260	10	µg/L
95-49-8	2-Chlorotoluene	SW-846 Method 8260	5	µg/L
591-78-1	2-Hexanone	SW-846 Method 8260	50	µg/L
106-43-4	4-Chlorotoluene	SW-846 Method 8260	5	µg/L
108-10-1	4-Methyl-2-pentanone	SW-846 Method 8260	50	µg/L
67-64-1	Acetone	SW-846 Method 8260	100	µg/L
71-43-2	Benzene	SW-846 Method 8260	5	µg/L
108-86-1	Bromobenzene	SW-846 Method 8260	5	µg/L
74-97-5	Bromochloromethane	SW-846 Method 8260	5	µg/L
75-27-4	Bromodichloromethane	SW-846 Method 8260	5	µg/L
75-25-2	Bromoform	SW-846 Method 8260	5	µg/L
74-83-9	Bromomethane	SW-846 Method 8260	5	µg/L
75-15-0	Carbon Disulfide	SW-846 Method 8260	5	µg/L
56-23-5	Carbon Tetrachloride	SW-846 Method 8260	5	µg/L
108-90-7	Chlorobenzene	SW-846 Method 8260	5	µg/L
75-00-3	Chloroethane	SW-846 Method 8260	5	µg/L
67-66-3	Chloroform	SW-846 Method 8260	5	µg/L
74-87-3	Chloromethane	SW-846 Method 8260	5	µg/L
156-59-2	cis-1,2-Dichloroethene	SW-846 Method 8260	5	µg/L
10061-01-5	cis-1,3-Dichloropropene	SW-846 Method 8260	5	µg/L
124-48-1	Dibromochloromethane	SW-846 Method 8260	5	µg/L
74-95-3	Dibromomethane	SW-846 Method 8260	5	µg/L
75-71-8	Dichlorodifluoromethane	SW-846 Method 8260	5	µg/L
100-41-4	Ethylbenzene	SW-846 Method 8260	5	µg/L
87-68-3	Hexachlorobutadiene	SW-846 Method 8260	5	µg/L
98-82-8	Isopropylbenzene	SW-846 Method 8260	5	µg/L
75-09-2	Methylene Chloride	SW-846 Method 8260	5	µg/L
91-20-3	Naphthalene	SW-846 Method 8260	5	µg/L
104-51-8	n-Butylbenzene	SW-846 Method 8260	5	µg/L
103-65-1	n-Propylbenzene	SW-846 Method 8260	5	µg/L
99-87-6	p-Isopropyltoluene	SW-846 Method 8260	5	µg/L
135-98-8	sec-Butylbenzene	SW-846 Method 8260	5	µg/L
100-42-5	Styrene	SW-846 Method 8260	5	µg/L
98-06-6	tert-Butylbenzene	SW-846 Method 8260	5	µg/L
127-18-4	Tetrachloroethene	SW-846 Method 8260	5	µg/L
108-88-3	Toluene	SW-846 Method 8260	5	µg/L
1330-20-7	Total Xylenes	SW-846 Method 8260	5	µg/L
156-60-5	trans-1,2-Dichloroethene	SW-846 Method 8260	5	µg/L
10061-02-6	trans-1,3-Dichloropropene	SW-846 Method 8260	5	µg/L
79-01-6	Trichloroethene	SW-846 Method 8260	5	µg/L
75-69-4	Trichlorofluoromethane	SW-846 Method 8260	5	µg/L
75-01-4	Vinyl chloride	SW-846 Method 8260	5	µg/L
CAS #	Analyte	Required Method	RDL	Units

ND = Achievable RDL Not Determined.
Task Order = Determined by individual Task Order for specialized analyses.

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Table 7-3
Contract Required Detection Limits (CRDLs) for Groundwater Analytes

PCB/Pesticides				
12674-11-2	Aroclor-1016	SW-846 Method 8082	0.50	µg/L
11104-28-2	Aroclor-1221	SW-846 Method 8082	0.50	µg/L
11141-16-5	Aroclor-1232	SW-846 Method 8082	0.50	µg/L
53469-21-9	Aroclor-1242	SW-846 Method 8082	0.50	µg/L
12672-29-6	Aroclor-1248	SW-846 Method 8082	0.50	µg/L
11097-69-1	Aroclor-1254	SW-846 Method 8082	0.50	µg/L
11096-82-5	Aroclor-1260	SW-846 Method 8082	0.50	µg/L

ND = Achievable RDL Not Determined.
Task Order = Determined by Individual Task Order for specialized analyses.

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Table 7-3
Contract Required Detection Limits (CRDLs) for Groundwater Analytes

CAS #	Analyte	Required Method	RDL	Units
	Dissolved and Total Metals			
7429-90-5	Aluminum	CLP-SOW-Dissolved/Total	17	µg/L
7440-36-0	Antimony	CLP-SOW-Dissolved/Total	3	µg/L
7440-38-2	Arsenic	CLP-SOW-Dissolved/Total	5	µg/L
7440-39-3	Barium	CLP-SOW-Dissolved/Total	100	µg/L
7440-41-7	Beryllium	CLP-SOW-Dissolved/Total	1	µg/L
7440-43-9	Cadmium	CLP-SOW-Dissolved/Total	1	µg/L
7440-70-2	Calcium	CLP-SOW-Dissolved/Total	5000	µg/L
7440-47-3	Chromium	CLP-SOW-Dissolved/Total	2	µg/L
7440-48-4	Cobalt	CLP-SOW-Dissolved/Total	50	µg/L
7440-50-8	Copper	CLP-SOW-Dissolved/Total	3	µg/L
7439-89-6	Iron	CLP-SOW-Dissolved/Total	100	µg/L
7439-92-1	Lead	CLP-SOW-Dissolved/Total	2	µg/L
7439-93-2	Lithium	CLP-SOW-Dissolved/Total	100	µg/L
7439-95-4	Magnesium	CLP-SOW-Dissolved/Total	5000	µg/L
7439-96-5	Manganese	CLP-SOW-Dissolved/Total	15	µg/L
7439-97-6	Mercury	CLP-SOW-Dissolved/Total	0.1	µg/L
7439-98-7	Molybdenum	CLP-SOW-Dissolved/Total	30	µg/L
7440-02-0	Nickel	CLP-SOW-Dissolved/Total	20	µg/L
7440-09-7	Potassium	CLP-SOW-Dissolved/Total	5000	µg/L
7782-49-2	Selenium	CLP-SOW-Dissolved/Total	3	µg/L
7440-22-4	Silver	CLP-SOW-Dissolved/Total	1	µg/L
7440-23-5	Sodium	CLP-SOW-Dissolved/Total	5000	µg/L
7440-24-6	Strontium	CLP-SOW-Dissolved/Total	200	µg/L
7440-28-0	Thallium	CLP-SOW-Dissolved/Total	4	µg/L
7440-31-5	Tin	CLP-SOW-Dissolved/Total	200	µg/L
7440-61-1	Uranium	CLP-SOW-Dissolved/Total	No Value	µg/L
7440-62-2	Vanadium	CLP-SOW-Dissolved/Total	40	µg/L
7440-66-6	Zinc	CLP-SOW-Dissolved/Total	20	µg/L
CAS #	**Analyte**	**Required Method**	**RDL**	**Units**
	Water Quality Parameters			
16887-00-6	Chloride	EPA 300.0	0.5	mg/L
10-30-0	Dissolved Organic Carbon-DOC	EPA 415.1	1.0	mg/L
16984-48-8	Fluoride	EPA 300.0	0.5	mg/L
14797-55-8	Nitrate as N	EPA 300.0	0.5	mg/L
C-005	Nitrate/Nitrite as N (Total)	EPA 353.1 or 353.2	0.05	mg/L
14808-79-8	Sulfate as SO_4^{2-}	EPA 375.1 or 375.2	5.0	mg/L
18496-25-8	Sulfide as S	EPA 376.1 or 376.3	0.002	mg/L
57-12-5	Total Cyanide	EPA 335.3 or 335.4	0.005	mg/L
10-33-3	Total Dissolved Solids-TDS	EPA 160.1	10.0	mg/L
11-59-6	Total Organic Carbon-TOC	EPA 415.1	1.0	mg/L
10-90-2	Total Petroleum Hydrocarbons-TPH	EPA 418.1	1	mg/L
10-32-2	Total Suspended Solids-TSS	EPA 160.2	5.0	mg/L
CAS #	**Analyte**	**Required Method**	**RDL**	**Units**
	Radionuclides			
14596-10-2	Americium-241	Alpha Spectrometry	0.03	pCi/L
10045-97-3	Cesium-137	Gamma Spectrometry	10	pCi/L
12587-46-1	Gross Alpha	Gas Proportional Counting	2	pCi/L
12587-47-2	Gross Beta	Gas Proportional Counting	4	pCi/L
13994-20-2	Neptunium-237	Alpha Spectrometry	1	pCi/L
10-12-8	Plutonium-239/240	Alpha Spectrometry	0.03	pCi/L
11-10-9	Strontium 89/90	Gas Proportional Counting	1.0	pCi/L
10028-17-8	Tritium	Liquid Scintillation Counting	400	pCi/L
11-08-5	Uranium-233/234	Alpha Spectrometry	1.0	pCi/L
15117-96-1	Uranium-235	Alpha Spectrometry	1.0	pCi/L
	Uranium-236	Alpha Spectrometry	Task Order	pCi/L
7440-61-1	Uranium-238	Alpha Spectrometry	1.0	pCi/L

ND = Achievable RDL Not Determined.
Task Order = Determined by Individual Task Order for specialized analyses.

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Table 7-4
Matrix Spike Recovery For VOC - Metal - WQP Samples
Groundwater - Fourth Quarter, 2000

Lab	Location	Sample Date	Bottle # / RIN #	Analyte	Result Type	Result	Units	Lab Qual	Detect Limit	Dilu-tion	Test Method	Lab Sample #	Lab Batch #
Volatile Organic Compounds (VOCs)													
GEL	30300	10/18/00	01D0179-001.004	1,1-DICHLOROETHENE	MD1	92	%REC		0.5	1	EPA 524.2	1000123478	51281
GEL	30300	10/18/00	01D0179-001.004	1,1-DICHLOROETHENE	MS1	90	%REC		0.5	1	EPA 524.2	1000123477	51281
GEL	30300	10/18/00	01D0179-001.004	BENZENE	MD1	88	%REC		0.5	1	EPA 524.2	1000123478	51281
GEL	30300	10/18/00	01D0179-001.004	BENZENE	MS1	88	%REC		0.5	1	EPA 524.2	1000123477	51281
GEL	30300	10/18/00	01D0179-001.004	CHLOROBENZENE	MD1	87	%REC		0.5	1	EPA 524.2	1000123478	51281
GEL	30300	10/18/00	01D0179-001.004	CHLOROBENZENE	MS1	83	%REC		0.5	1	EPA 524.2	1000123477	51281
GEL	30300	10/18/00	01D0179-001.004	TOLUENE	MD1	88	%REC		0.5	1	EPA 524.2	1000123478	51281
GEL	30300	10/18/00	01D0179-001.004	TOLUENE	MS1	84	%REC		0.5	1	EPA 524.2	1000123477	51281
GEL	30300	10/18/00	01D0179-001.004	TRICHLOROETHENE	MD1	87	%REC		0.5	1	EPA 524.2	1000123478	51281
GEL	30300	10/18/00	01D0179-001.004	TRICHLOROETHENE	MS1	86	%REC		0.5	1	EPA 524.2	1000123477	51281
GEL	70693	10/24/00	01D0188-001.003	1,1-DICHLOROETHENE	MD1	86	%REC		0.5	1	EPA 524.2	1000125887	52091
GEL	70693	10/24/00	01D0188-001.003	1,1-DICHLOROETHENE	MS1	96	%REC		0.5	1	EPA 524.2	1000125886	52091
GEL	70693	10/24/00	01D0188-001.003	BENZENE	MD1	98	%REC		0.5	1	EPA 524.2	1000125887	52091
GEL	70693	10/24/00	01D0188-001.003	BENZENE	MS1	100	%REC		0.5	1	EPA 524.2	1000125886	52091
GEL	70693	10/24/00	01D0188-001.003	CHLOROBENZENE	MD1	96	%REC		0.5	1	EPA 524.2	1000125887	52091
GEL	70693	10/24/00	01D0188-001.003	CHLOROBENZENE	MS1	96	%REC		0.5	1	EPA 524.2	1000125886	52091
GEL	70693	10/24/00	01D0188-001.003	TOLUENE	MD1	92	%REC		0.5	1	EPA 524.2	1000125887	52091
GEL	70693	10/24/00	01D0188-001.003	TOLUENE	MS1	94	%REC		0.5	1	EPA 524.2	1000125886	52091
GEL	70693	10/24/00	01D0188-001.003	TRICHLOROETHENE	MD1	84	%REC		0.5	1	EPA 524.2	1000125887	52091
GEL	70693	10/24/00	01D0188-001.003	TRICHLOROETHENE	MS1	90	%REC		0.5	1	EPA 524.2	1000125886	52091
GEL	70493	10/30/00	01D0197-001.002	1,1-DICHLOROETHENE	MD1	94	%REC		0.5	1	EPA 524.2	1000127798	52781
GEL	70493	10/30/00	01D0197-001.002	1,1-DICHLOROETHENE	MS1	94	%REC		0.5	1	EPA 524.2	1000127797	52781
GEL	70493	10/30/00	01D0197-001.002	BENZENE	MD1	88	%REC		0.5	1	EPA 524.2	1000127798	52781
GEL	70493	10/30/00	01D0197-001.002	BENZENE	MS1	90	%REC		0.5	1	EPA 524.2	1000127797	52781
GEL	70493	10/30/00	01D0197-001.002	CHLOROBENZENE	MD1	84	%REC		0.5	1	EPA 524.2	1000127798	52781
GEL	70493	10/30/00	01D0197-001.002	CHLOROBENZENE	MS1	86	%REC		0.5	1	EPA 524.2	1000127797	52781
GEL	70493	10/30/00	01D0197-001.002	TOLUENE	MD1	88	%REC		0.5	1	EPA 524.2	1000127798	52781
GEL	70493	10/30/00	01D0197-001.002	TOLUENE	MS1	90	%REC		0.5	1	EPA 524.2	1000127797	52781
GEL	70493	10/30/00	01D0197-001.002	TRICHLOROETHENE	MD1	78	%REC		0.5	1	EPA 524.2	1000127798	52781
GEL	70493	10/30/00	01D0197-001.002	TRICHLOROETHENE	MS1	82	%REC		0.5	1	EPA 524.2	1000127797	52781
GEL	18199	12/5/00	01D0213-001.004	1,1-DICHLOROETHENE	MD1	110	%REC		250	500	EPA 524.2	1000143553	58370
GEL	18199	12/5/00	01D0213-001.004	1,1-DICHLOROETHENE	MS1	122	%REC		250	500	EPA 524.2	1000143552	58370
GEL	18199	12/5/00	01D0213-001.004	BENZENE	MD1	101	%REC		250	500	EPA 524.2	1000143553	58370
GEL	18199	12/5/00	01D0213-001.004	BENZENE	MS1	113	%REC		250	500	EPA 524.2	1000143552	58370
GEL	18199	12/5/00	01D0213-001.004	CHLOROBENZENE	MD1	102	%REC		250	500	EPA 524.2	1000143553	58370
GEL	18199	12/5/00	01D0213-001.004	CHLOROBENZENE	MS1	116	%REC		250	500	EPA 524.2	1000143552	58370
GEL	18199	12/5/00	01D0213-001.004	TOLUENE	MD1	102	%REC		250	500	EPA 524.2	1000143553	58370
GEL	18199	12/5/00	01D0213-001.004	TOLUENE	MS1	115	%REC		250	500	EPA 524.2	1000143552	58370
GEL	18199	12/5/00	01D0213-001.004	TRICHLOROETHENE	MD1	100	%REC		250	500	EPA 524.2	1000143553	58370
GEL	18199	12/5/00	01D0213-001.004	TRICHLOROETHENE	MS1	113	%REC		250	500	EPA 524.2	1000143552	58370
GEL	00500	11/8/00	01D0218-002.004	1,1-DICHLOROETHENE	MD1	96	%REC		0.5	1	EPA 524.2	1000131870	54202
GEL	00500	11/8/00	01D0218-002.004	1,1-DICHLOROETHENE	MS1	94	%REC		0.5	1	EPA 524.2	1000131869	54202
GEL	00500	11/8/00	01D0218-002.004	BENZENE	MD1	96	%REC		0.5	1	EPA 524.2	1000131870	54202
GEL	00500	11/8/00	01D0218-002.004	BENZENE	MS1	94	%REC		0.5	1	EPA 524.2	1000131869	54202
GEL	00500	11/8/00	01D0218-002.004	CHLOROBENZENE	MD1	92	%REC		0.5	1	EPA 524.2	1000131870	54202
GEL	00500	11/8/00	01D0218-002.004	CHLOROBENZENE	MS1	88	%REC		0.5	1	EPA 524.2	1000131869	54202
GEL	00500	11/8/00	01D0218-002.004	TOLUENE	MD1	100	%REC		0.5	1	EPA 524.2	1000131870	54202
GEL	00500	11/8/00	01D0218-002.004	TOLUENE	MS1	96	%REC		0.5	1	EPA 524.2	1000131869	54202
GEL	00500	11/8/00	01D0218-002.004	TRICHLOROETHENE	MD1	90	%REC		0.5	1	EPA 524.2	1000131870	54202
GEL	00500	11/8/00	01D0218-002.004	TRICHLOROETHENE	MS1	90	%REC		0.5	1	EPA 524.2	1000131869	54202
GEL	P209289	11/27/00	01D0268-002.003	1,1-DICHLOROETHENE	MD1	119	%REC		1	2	EPA 524.2	1000136856	55987
GEL	P209289	11/27/00	01D0268-002.003	1,1-DICHLOROETHENE	MS1	114	%REC		1	2	EPA 524.2	1000136855	55987
GEL	P209289	11/27/00	01D0268-002.003	BENZENE	MD1	108	%REC		1	2	EPA 524.2	1000136856	55987

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Table 7-4
Matrix Spike Recovery For VOC - Metal - WQP Samples
Groundwater - Fourth Quarter, 2000

Lab	Location	Sample Date	Bottle # / RIN #	Analyte	Result Type	Result	Units	Lab Qual	Detect Limit	Dilu-tion	Test Method	Lab Sample #	Lab Batch #
GEL	P209289	11/27/00	01D0268-002.003	BENZENE	MS1	108	%REC		1	2	EPA 524.2	1000136855	55987
GEL	P209289	11/27/00	01D0268-002.003	CHLOROBENZENE	MD1	100	%REC		1	2	EPA 524.2	1000136856	55987
GEL	P209289	11/27/00	01D0268-002.003	CHLOROBENZENE	MS1	102	%REC		1	2	EPA 524.2	1000136855	55987
GEL	P209289	11/27/00	01D0268-002.003	TOLUENE	MD1	102	%REC		1	2	EPA 524.2	1000136856	55987
GEL	P209289	11/27/00	01D0268-002.003	TOLUENE	MS1	104	%REC		1	2	EPA 524.2	1000136855	55987
GEL	P209289	11/27/00	01D0268-002.003	TRICHLOROETHENE	MD1	100	%REC		1	2	EPA 524.2	1000136856	55987
GEL	P209289	11/27/00	01D0268-002.003	TRICHLOROETHENE	MS1	102	%REC		1	2	EPA 524.2	1000136855	55987
GEL	P218089	12/5/00	01D0280-002.003	1,1-DICHLOROETHENE	MD1	111	%REC		1	2	EPA 524.2	1000140059	57145
GEL	P218089	12/5/00	01D0280-002.003	1,1-DICHLOROETHENE	MS1	103	%REC		1	2	EPA 524.2	1000140058	57145
GEL	P218089	12/5/00	01D0280-002.003	BENZENE	MD1	99	%REC		1	2	EPA 524.2	1000140059	57145
GEL	P218089	12/5/00	01D0280-002.003	BENZENE	MS1	92	%REC		1	2	EPA 524.2	1000140058	57145
GEL	P218089	12/5/00	01D0280-002.003	CHLOROBENZENE	MD1	96	%REC		1	2	EPA 524.2	1000140059	57145
GEL	P218089	12/5/00	01D0280-002.003	CHLOROBENZENE	MS1	87	%REC		1	2	EPA 524.2	1000140058	57145
GEL	P218089	12/5/00	01D0280-002.003	TOLUENE	MD1	105	%REC	B	1	2	EPA 524.2	1000140059	57145
GEL	P218089	12/5/00	01D0280-002.003	TOLUENE	MS1	99	%REC	B	1	2	EPA 524.2	1000140058	57145
GEL	P218089	12/5/00	01D0280-002.003	TRICHLOROETHENE	MD1	100	%REC		1	2	EPA 524.2	1000140059	57145
GEL	P218089	12/5/00	01D0280-002.003	TRICHLOROETHENE	MS1	92	%REC		1	2	EPA 524.2	1000140058	57145
					Metals								
GEL	02291	10/20/00	01D0179-006.004	ALUMINUM	MD1	117	%REC		7.6	1	CLP-SOW	1000122512	51239
GEL	02291	10/20/00	01D0179-006.004	ALUMINUM	MS1	113	%REC		7.6	1	CLP-SOW	1000122511	51239
GEL	02291	10/20/00	01D0179-006.004	ANTIMONY	MD1	108.8	%REC		2.24	1	CLP-SOW	1000122512	51239
GEL	02291	10/20/00	01D0179-006.004	ANTIMONY	MS1	105.8	%REC		2.24	1	CLP-SOW	1000122511	51239
GEL	02291	10/20/00	01D0179-006.004	ARSENIC	MD1	105.4	%REC		2.46	1	CLP-SOW	1000122512	51239
GEL	02291	10/20/00	01D0179-006.004	ARSENIC	MS1	102.8	%REC		2.46	1	CLP-SOW	1000122511	51239
GEL	02291	10/20/00	01D0179-006.004	BARIUM	MD1	107.4	%REC		0.487	1	CLP-SOW	1000122512	51239
GEL	02291	10/20/00	01D0179-006.004	BARIUM	MS1	104.6	%REC		0.487	1	CLP-SOW	1000122511	51239
GEL	02291	10/20/00	01D0179-006.004	BERYLLIUM	MD1	108.4	%REC		0.212	1	CLP-SOW	1000122512	51239
GEL	02291	10/20/00	01D0179-006.004	BERYLLIUM	MS1	105.2	%REC		0.212	1	CLP-SOW	1000122511	51239
GEL	02291	10/20/00	01D0179-006.004	CADMIUM	MD1	106.6	%REC		0.361	1	CLP-SOW	1000122512	51239
GEL	02291	10/20/00	01D0179-006.004	CADMIUM	MS1	103.6	%REC		0.361	1	CLP-SOW	1000122511	51239
GEL	02291	10/20/00	01D0179-006.004	CALCIUM	MD1	120	%REC		8.19	1	CLP-SOW	1000122512	51239
GEL	02291	10/20/00	01D0179-006.004	CALCIUM	MS1	88	%REC		8.19	1	CLP-SOW	1000122511	51239
GEL	02291	10/20/00	01D0179-006.004	CHROMIUM	MD1	108.8	%REC		0.697	1	CLP-SOW	1000122512	51239
GEL	02291	10/20/00	01D0179-006.004	CHROMIUM	MS1	106	%REC		0.697	1	CLP-SOW	1000122511	51239
GEL	02291	10/20/00	01D0179-006.004	COBALT	MD1	108.4	%REC		0.669	1	CLP-SOW	1000122512	51239
GEL	02291	10/20/00	01D0179-006.004	COBALT	MS1	105.4	%REC		0.669	1	CLP-SOW	1000122511	51239
GEL	02291	10/20/00	01D0179-006.004	COPPER	MD1	105.8	%REC		1.54	1	CLP-SOW	1000122512	51239
GEL	02291	10/20/00	01D0179-006.004	COPPER	MS1	103.2	%REC		1.54	1	CLP-SOW	1000122511	51239
GEL	02291	10/20/00	01D0179-006.004	IRON	MD1	106.7	%REC		2.37	1	CLP-SOW	1000122512	51239
GEL	02291	10/20/00	01D0179-006.004	IRON	MS1	103.7	%REC		2.37	1	CLP-SOW	1000122511	51239
GEL	02291	10/20/00	01D0179-006.004	LEAD	MD1	107.6	%REC		2.25	1	CLP-SOW	1000122512	51239
GEL	02291	10/20/00	01D0179-006.004	LEAD	MS1	104.6	%REC		2.25	1	CLP-SOW	1000122511	51239
GEL	02291	10/20/00	01D0179-006.004	LITHIUM	MD1	100.2	%REC	B	0.076	1	CLP-SOW	1000122480	51236
GEL	02291	10/20/00	01D0179-006.004	LITHIUM	MS1	96.4	%REC	B	0.076	1	CLP-SOW	1000122479	51236
GEL	02291	10/20/00	01D0179-006.004	MAGNESIUM	MD1	112	%REC		4.55	1	CLP-SOW	1000122512	51239
GEL	02291	10/20/00	01D0179-006.004	MAGNESIUM	MS1	102	%REC		4.55	1	CLP-SOW	1000122511	51239
GEL	02291	10/20/00	01D0179-006.004	MANGANESE	MD1	106.7	%REC		0.477	1	CLP-SOW	1000122512	51239
GEL	02291	10/20/00	01D0179-006.004	MANGANESE	MS1	103.9	%REC		0.477	1	CLP-SOW	1000122511	51239
GEL	02291	10/20/00	01D0179-006.004	MERCURY	MD1	91	%REC		0.048	1	CLP-SOW	1000122014	51018
GEL	02291	10/20/00	01D0179-006.004	MERCURY	MS1	95	%REC		0.048	1	CLP-SOW	1000122013	51018
GEL	02291	10/20/00	01D0179-006.004	MOLYBDENUM	MD1	107	%REC		1.39	1	CLP-SOW	1000122512	51239
GEL	02291	10/20/00	01D0179-006.004	MOLYBDENUM	MS1	104.8	%REC		1.39	1	CLP-SOW	1000122511	51239
GEL	02291	10/20/00	01D0179-006.004	NICKEL	MD1	107.9	%REC		1.03	1	CLP-SOW	1000122512	51239
GEL	02291	10/20/00	01D0179-006.004	NICKEL	MS1	104.9	%REC		1.03	1	CLP-SOW	1000122511	51239

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Table 7-4
Matrix Spike Recovery For VOC - Metal - WQP Samples
Groundwater - Fourth Quarter, 2000

Lab	Location	Sample Date	Bottle # / RIN #	Analyte	Result Type	Result	Units	Lab Qual	Detect Limit	Dilu-tion	Test Method	Lab Sample #	Lab Batch #
GEL	02291	10/20/00	01D0179-006.004	POTASSIUM	MD1	105	%REC		0.496	1	CLP-SOW	1000122512	51239
GEL	02291	10/20/00	01D0179-006.004	POTASSIUM	MS1	102	%REC		0.496	1	CLP-SOW	1000122511	51239
GEL	02291	10/20/00	01D0179-006.004	SELENIUM	MD1	101.6	%REC		2.37	1	CLP-SOW	1000122512	51239
GEL	02291	10/20/00	01D0179-006.004	SELENIUM	MS1	98.8	%REC		2.37	1	CLP-SOW	1000122511	51239
GEL	02291	10/20/00	01D0179-006.004	SILVER	MD1	106	%REC		0.618	1	CLP-SOW	1000122512	51239
GEL	02291	10/20/00	01D0179-006.004	SILVER	MS1	103.8	%REC		0.618	1	CLP-SOW	1000122511	51239
GEL	02291	10/20/00	01D0179-006.004	SODIUM	MD1	118	%REC		10.6	1	CLP-SOW	1000122512	51239
GEL	02291	10/20/00	01D0179-006.004	SODIUM	MS1	106	%REC		10.6	1	CLP-SOW	1000122511	51239
GEL	02291	10/20/00	01D0179-006.004	STRONTIUM	MD1	107.2	%REC		0.205	1	CLP-SOW	1000122512	51239
GEL	02291	10/20/00	01D0179-006.004	STRONTIUM	MS1	101.2	%REC		0.205	1	CLP-SOW	1000122511	51239
GEL	02291	10/20/00	01D0179-006.004	THALLIUM	MD1	108	%REC		3.26	1	CLP-SOW	1000122512	51239
GEL	02291	10/20/00	01D0179-006.004	THALLIUM	MS1	104.2	%REC		3.26	1	CLP-SOW	1000122511	51239
GEL	02291	10/20/00	01D0179-006.004	TIN	MD1	107.2	%REC		2.38	1	CLP-SOW	1000122512	51239
GEL	02291	10/20/00	01D0179-006.004	TIN	MS1	104.8	%REC		2.38	1	CLP-SOW	1000122511	51239
GEL	02291	10/20/00	01D0179-006.004	URANIUM, TOTAL	MD1	108.5	%REC		0.723	1	CLP-SOW	1000122512	51239
GEL	02291	10/20/00	01D0179-006.004	URANIUM, TOTAL	MS1	105.1	%REC		0.723	1	CLP-SOW	1000122511	51239
GEL	02291	10/20/00	01D0179-006.004	VANADIUM	MD1	105.9	%REC		0.455	1	CLP-SOW	1000122512	51239
GEL	02291	10/20/00	01D0179-006.004	VANADIUM	MS1	103.5	%REC		0.455	1	CLP-SOW	1000122511	51239
GEL	02291	10/20/00	01D0179-006.004	ZINC	MD1	102.5	%REC		0.504	1	CLP-SOW	1000122512	51239
GEL	02291	10/20/00	01D0179-006.004	ZINC	MS1	99.9	%REC		0.504	1	CLP-SOW	1000122511	51239
GEL	11891	10/24/00	01D0188-006.006	ALUMINUM	MD1	104	%REC		7.6	1	CLP-SOW	1000125117	52295
GEL	11891	10/24/00	01D0188-006.006	ALUMINUM	MS1	105.8	%REC		7.6	1	CLP-SOW	1000125116	52295
GEL	11891	10/24/00	01D0188-006.006	ANTIMONY	MD1	105.2	%REC		2.24	1	CLP-SOW	1000125117	52295
GEL	11891	10/24/00	01D0188-006.006	ANTIMONY	MS1	108.6	%REC		2.24	1	CLP-SOW	1000125116	52295
GEL	11891	10/24/00	01D0188-006.006	ARSENIC	MD1	101	%REC		2.46	1	CLP-SOW	1000125117	52295
GEL	11891	10/24/00	01D0188-006.006	ARSENIC	MS1	103.6	%REC		2.46	1	CLP-SOW	1000125116	52295
GEL	11891	10/24/00	01D0188-006.006	BARIUM	MD1	104	%REC		0.487	1	CLP-SOW	1000125117	52295
GEL	11891	10/24/00	01D0188-006.006	BARIUM	MS1	107	%REC		0.487	1	CLP-SOW	1000125116	52295
GEL	11891	10/24/00	01D0188-006.006	BERYLLIUM	MD1	102	%REC		0.212	1	CLP-SOW	1000125117	52295
GEL	11891	10/24/00	01D0188-006.006	BERYLLIUM	MS1	104.6	%REC		0.212	1	CLP-SOW	1000125116	52295
GEL	11891	10/24/00	01D0188-006.006	CADMIUM	MD1	99.2	%REC		0.361	1	CLP-SOW	1000125117	52295
GEL	11891	10/24/00	01D0188-006.006	CADMIUM	MS1	101.8	%REC		0.361	1	CLP-SOW	1000125116	52295
GEL	11891	10/24/00	01D0188-006.006	CALCIUM	MD1	-20	%REC		8.19	1	CLP-SOW	1000125117	52295
GEL	11891	10/24/00	01D0188-006.006	CALCIUM	MS1	20	%REC		8.19	1	CLP-SOW	1000125116	52295
GEL	11891	10/24/00	01D0188-006.006	CHROMIUM	MD1	102.8	%REC		0.697	1	CLP-SOW	1000125117	52295
GEL	11891	10/24/00	01D0188-006.006	CHROMIUM	MS1	105.6	%REC		0.697	1	CLP-SOW	1000125116	52295
GEL	11891	10/24/00	01D0188-006.006	COBALT	MD1	101.6	%REC		0.669	1	CLP-SOW	1000125117	52295
GEL	11891	10/24/00	01D0188-006.006	COBALT	MS1	104.2	%REC		0.669	1	CLP-SOW	1000125116	52295
GEL	11891	10/24/00	01D0188-006.006	COPPER	MD1	104.4	%REC		1.54	1	CLP-SOW	1000125117	52295
GEL	11891	10/24/00	01D0188-006.006	COPPER	MS1	107	%REC		1.54	1	CLP-SOW	1000125116	52295
GEL	11891	10/24/00	01D0188-006.006	IRON	MD1	101.6	%REC		2.37	1	CLP-SOW	1000125117	52295
GEL	11891	10/24/00	01D0188-006.006	IRON	MS1	104	%REC		2.37	1	CLP-SOW	1000125116	52295
GEL	11891	10/24/00	01D0188-006.006	LEAD	MD1	102.2	%REC		2.25	1	CLP-SOW	1000125117	52295
GEL	11891	10/24/00	01D0188-006.006	LEAD	MS1	104.6	%REC		2.25	1	CLP-SOW	1000125116	52295
GEL	11891	10/24/00	01D0188-006.006	LITHIUM	MD1	107.9	%REC	B	0.076	1	CLP-SOW	1000125626	52479
GEL	11891	10/24/00	01D0188-006.006	LITHIUM	MS1	106.3	%REC	B	0.076	1	CLP-SOW	1000125625	52479
GEL	11891	10/24/00	01D0188-006.006	MAGNESIUM	MD1	92	%REC		4.55	1	CLP-SOW	1000125117	52295
GEL	11891	10/24/00	01D0188-006.006	MAGNESIUM	MS1	98	%REC		4.55	1	CLP-SOW	1000125116	52295
GEL	11891	10/24/00	01D0188-006.006	MANGANESE	MD1	101.5	%REC		0.477	1	CLP-SOW	1000125117	52295
GEL	11891	10/24/00	01D0188-006.006	MANGANESE	MS1	104.5	%REC		0.477	1	CLP-SOW	1000125116	52295
GEL	11891	10/24/00	01D0188-006.006	MERCURY	MD1	109	%REC		0.048	1	CLP-SOW	1000125404	52545
GEL	11891	10/24/00	01D0188-006.006	MERCURY	MS1	109	%REC		0.048	1	CLP-SOW	1000125403	52545
GEL	11891	10/24/00	01D0188-006.006	MOLYBDENUM	MD1	103.4	%REC		1.39	1	CLP-SOW	1000125117	52295
GEL	11891	10/24/00	01D0188-006.006	MOLYBDENUM	MS1	106	%REC		1.39	1	CLP-SOW	1000125116	52295

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Table 7-4
Matrix Spike Recovery For VOC - Metal - WQP Samples
Groundwater - Fourth Quarter, 2000

Lab	Location	Sample Date	Bottle # / RIN #	Analyte	Result Type	Result	Units	Lab Qual	Detect Limit	Dilu-tion	Test Method	Lab Sample #	Lab Batch #
GEL	11891	10/24/00	01D0188-006.006	NICKEL	MD1	101	%REC		1.03	1	CLP-SOW	1000125117	52295
GEL	11891	10/24/00	01D0188-006.006	NICKEL	MS1	104.2	%REC		1.03	1	CLP-SOW	1000125116	52295
GEL	11891	10/24/00	01D0188-006.006	POTASSIUM	MD1	103.4	%REC		0.496	1	CLP-SOW	1000125117	52295
GEL	11891	10/24/00	01D0188-006.006	POTASSIUM	MS1	105.4	%REC		0.496	1	CLP-SOW	1000125116	52295
GEL	11891	10/24/00	01D0188-006.006	SELENIUM	MD1	100.8	%REC		2.37	1	CLP-SOW	1000125117	52295
GEL	11891	10/24/00	01D0188-006.006	SELENIUM	MS1	103	%REC		2.37	1	CLP-SOW	1000125116	52295
GEL	11891	10/24/00	01D0188-006.006	SILVER	MD1	101	%REC		0.618	1	CLP-SOW	1000125117	52295
GEL	11891	10/24/00	01D0188-006.006	SILVER	MS1	103	%REC		0.618	1	CLP-SOW	1000125116	52295
GEL	11891	10/24/00	01D0188-006.006	SODIUM	MD1	96	%REC		10.6	1	CLP-SOW	1000125117	52295
GEL	11891	10/24/00	01D0188-006.006	SODIUM	MS1	102	%REC		10.6	1	CLP-SOW	1000125116	52295
GEL	11891	10/24/00	01D0188-006.006	STRONTIUM	MD1	100.4	%REC		0.205	1	CLP-SOW	1000125117	52295
GEL	11891	10/24/00	01D0188-006.006	STRONTIUM	MS1	103.6	%REC		0.205	1	CLP-SOW	1000125116	52295
GEL	11891	10/24/00	01D0188-006.006	THALLIUM	MD1	100.1	%REC		3.26	1	CLP-SOW	1000125117	52295
GEL	11891	10/24/00	01D0188-006.006	THALLIUM	MS1	101.7	%REC		3.26	1	CLP-SOW	1000125116	52295
GEL	11891	10/24/00	01D0188-006.006	TIN	MD1	101.8	%REC		2.38	1	CLP-SOW	1000125117	52295
GEL	11891	10/24/00	01D0188-006.006	TIN	MS1	105.2	%REC		2.38	1	CLP-SOW	1000125116	52295
GEL	11891	10/24/00	01D0188-006.006	URANIUM, TOTAL	MD1	107	%REC		0.723	1	CLP-SOW	1000125117	52295
GEL	11891	10/24/00	01D0188-006.006	URANIUM, TOTAL	MS1	110.2	%REC		0.723	1	CLP-SOW	1000125116	52295
GEL	11891	10/24/00	01D0188-006.006	VANADIUM	MD1	102.4	%REC		0.455	1	CLP-SOW	1000125117	52295
GEL	11891	10/24/00	01D0188-006.006	VANADIUM	MS1	105.2	%REC		0.455	1	CLP-SOW	1000125116	52295
GEL	11891	10/24/00	01D0188-006.006	ZINC	MD1	99.5	%REC		0.504	1	CLP-SOW	1000125117	52295
GEL	11891	10/24/00	01D0188-006.006	ZINC	MS1	102.1	%REC		0.504	1	CLP-SOW	1000125116	52295
GEL	70493	10/30/00	01D0197-001.004	ALUMINUM	MD1	101	%REC		7.6	1	CLP-SOW	1000126503	52506
GEL	70493	10/30/00	01D0197-001.004	ALUMINUM	MS1	104.8	%REC		7.6	1	CLP-SOW	1000126502	52506
GEL	70493	10/30/00	01D0197-001.004	ANTIMONY	MD1	103.2	%REC		2.24	1	CLP-SOW	1000126503	52506
GEL	70493	10/30/00	01D0197-001.004	ANTIMONY	MS1	107	%REC		2.24	1	CLP-SOW	1000126502	52506
GEL	70493	10/30/00	01D0197-001.004	ARSENIC	MD1	99.8	%REC		2.46	1	CLP-SOW	1000126503	52506
GEL	70493	10/30/00	01D0197-001.004	ARSENIC	MS1	102.6	%REC		2.46	1	CLP-SOW	1000126502	52506
GEL	70493	10/30/00	01D0197-001.004	BARIUM	MD1	103.8	%REC		0.487	1	CLP-SOW	1000126503	52506
GEL	70493	10/30/00	01D0197-001.004	BARIUM	MS1	108.4	%REC		0.487	1	CLP-SOW	1000126502	52506
GEL	70493	10/30/00	01D0197-001.004	BERYLLIUM	MD1	100.6	%REC		0.212	1	CLP-SOW	1000126503	52506
GEL	70493	10/30/00	01D0197-001.004	BERYLLIUM	MS1	105	%REC		0.212	1	CLP-SOW	1000126502	52506
GEL	70493	10/30/00	01D0197-001.004	CADMIUM	MD1	100.6	%REC		0.361	1	CLP-SOW	1000126503	52506
GEL	70493	10/30/00	01D0197-001.004	CADMIUM	MS1	105	%REC		0.361	1	CLP-SOW	1000126502	52506
GEL	70493	10/30/00	01D0197-001.004	CALCIUM	MD1	96	%REC		8.19	1	CLP-SOW	1000126503	52506
GEL	70493	10/30/00	01D0197-001.004	CALCIUM	MS1	128	%REC		8.19	1	CLP-SOW	1000126502	52506
GEL	70493	10/30/00	01D0197-001.004	CHROMIUM	MD1	102.8	%REC		0.697	1	CLP-SOW	1000126503	52506
GEL	70493	10/30/00	01D0197-001.004	CHROMIUM	MS1	107.4	%REC		0.697	1	CLP-SOW	1000126502	52506
GEL	70493	10/30/00	01D0197-001.004	COBALT	MD1	101.6	%REC		0.669	1	CLP-SOW	1000126503	52506
GEL	70493	10/30/00	01D0197-001.004	COBALT	MS1	106.2	%REC		0.669	1	CLP-SOW	1000126502	52506
GEL	70493	10/30/00	01D0197-001.004	COPPER	MD1	101.4	%REC		1.54	1	CLP-SOW	1000126503	52506
GEL	70493	10/30/00	01D0197-001.004	COPPER	MS1	115.6	%REC		1.54	1	CLP-SOW	1000126502	52506
GEL	70493	10/30/00	01D0197-001.004	IRON	MD1	101	%REC		2.37	1	CLP-SOW	1000126503	52506
GEL	70493	10/30/00	01D0197-001.004	IRON	MS1	105.2	%REC		2.37	1	CLP-SOW	1000126502	52506
GEL	70493	10/30/00	01D0197-001.004	LEAD	MD1	101.8	%REC		2.25	1	CLP-SOW	1000126503	52506
GEL	70493	10/30/00	01D0197-001.004	LEAD	MS1	106	%REC		2.25	1	CLP-SOW	1000126502	52506
GEL	70493	10/30/00	01D0197-001.004	LITHIUM	MD1	109.8	%REC	B	0.076	1	CLP-SOW	1000126526	52500
GEL	70493	10/30/00	01D0197-001.004	LITHIUM	MS1	113.6	%REC	B	0.076	1	CLP-SOW	1000126525	52500
GEL	70493	10/30/00	01D0197-001.004	MAGNESIUM	MD1	103.2	%REC		4.55	1	CLP-SOW	1000126503	52506
GEL	70493	10/30/00	01D0197-001.004	MAGNESIUM	MS1	113.2	%REC		4.55	1	CLP-SOW	1000126502	52506
GEL	70493	10/30/00	01D0197-001.004	MANGANESE	MD1	101.6	%REC		0.477	1	CLP-SOW	1000126503	52506
GEL	70493	10/30/00	01D0197-001.004	MANGANESE	MS1	105.8	%REC		0.477	1	CLP-SOW	1000126502	52506
GEL	70493	10/30/00	01D0197-001.004	MERCURY	MD1	106	%REC		0.048	1	CLP-SOW	1000126988	52904
GEL	70493	10/30/00	01D0197-001.004	MERCURY	MS1	107	%REC		0.048	1	CLP-SOW	1000126987	52904

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Table 7-4
Matrix Spike Recovery For VOC - Metal - WQP Samples
Groundwater - Fourth Quarter, 2000

Lab	Location	Sample Date	Bottle # / RIN #	Analyte	Result Type	Result	Units	Lab Qual	Detect Limit	Dilu-tion	Test Method	Lab Sample #	Lab Batch #
GEL	70493	10/30/00	01D0197-001.004	MOLYBDENUM	MD1	105.2	%REC		1.39	1	CLP-SOW	1000126503	52506
GEL	70493	10/30/00	01D0197-001.004	MOLYBDENUM	MS1	110.2	%REC		1.39	1	CLP-SOW	1000126502	52506
GEL	70493	10/30/00	01D0197-001.004	NICKEL	MD1	101.8	%REC		1.03	1	CLP-SOW	1000126503	52506
GEL	70493	10/30/00	01D0197-001.004	NICKEL	MS1	106.4	%REC		1.03	1	CLP-SOW	1000126502	52506
GEL	70493	10/30/00	01D0197-001.004	POTASSIUM	MD1	100	%REC		0.496	1	CLP-SOW	1000126503	52506
GEL	70493	10/30/00	01D0197-001.004	POTASSIUM	MS1	103.2	%REC		0.496	1	CLP-SOW	1000126502	52506
GEL	70493	10/30/00	01D0197-001.004	SELENIUM	MD1	97.6	%REC		2.37	1	CLP-SOW	1000126503	52506
GEL	70493	10/30/00	01D0197-001.004	SELENIUM	MS1	101.6	%REC		2.37	1	CLP-SOW	1000126502	52506
GEL	70493	10/30/00	01D0197-001.004	SILVER	MD1	98.2	%REC		0.618	1	CLP-SOW	1000126503	52506
GEL	70493	10/30/00	01D0197-001.004	SILVER	MS1	102	%REC		0.618	1	CLP-SOW	1000126502	52506
GEL	70493	10/30/00	01D0197-001.004	SODIUM	MD1	104	%REC		10.6	1	CLP-SOW	1000126503	52506
GEL	70493	10/30/00	01D0197-001.004	SODIUM	MS1	120	%REC		10.6	1	CLP-SOW	1000126502	52506
GEL	70493	10/30/00	01D0197-001.004	STRONTIUM	MD1	101	%REC		0.205	1	CLP-SOW	1000126503	52506
GEL	70493	10/30/00	01D0197-001.004	STRONTIUM	MS1	106.6	%REC		0.205	1	CLP-SOW	1000126502	52506
GEL	70493	10/30/00	01D0197-001.004	THALLIUM	MD1	102.2	%REC		3.26	1	CLP-SOW	1000126503	52506
GEL	70493	10/30/00	01D0197-001.004	THALLIUM	MS1	106.4	%REC		3.26	1	CLP-SOW	1000126502	52506
GEL	70493	10/30/00	01D0197-001.004	TIN	MD1	102.4	%REC		2.38	1	CLP-SOW	1000126503	52506
GEL	70493	10/30/00	01D0197-001.004	TIN	MS1	106.8	%REC		2.38	1	CLP-SOW	1000126502	52506
GEL	70493	10/30/00	01D0197-001.004	URANIUM, TOTAL	MD1	104.6	%REC		0.723	1	CLP-SOW	1000126503	52506
GEL	70493	10/30/00	01D0197-001.004	URANIUM, TOTAL	MS1	109.8	%REC		0.723	1	CLP-SOW	1000126502	52506
GEL	70493	10/30/00	01D0197-001.004	VANADIUM	MD1	102.2	%REC		0.455	1	CLP-SOW	1000126503	52506
GEL	70493	10/30/00	01D0197-001.004	VANADIUM	MS1	106.4	%REC		0.455	1	CLP-SOW	1000126502	52506
GEL	70493	10/30/00	01D0197-001.004	ZINC	MD1	100	%REC		0.504	1	CLP-SOW	1000126503	52506
GEL	70493	10/30/00	01D0197-001.004	ZINC	MS1	105.2	%REC		0.504	1	CLP-SOW	1000126502	52506
GEL	1386	10/26/00	01D0203-009.001	ALUMINUM	MD1	99.6	%REC		7.6	1	CLP-SOW	1000131170	54454
GEL	1386	10/26/00	01D0203-009.001	ALUMINUM	MS1	100.6	%REC		7.6	1	CLP-SOW	1000131169	54454
GEL	1386	10/26/00	01D0203-009.001	ANTIMONY	MD1	103	%REC		2.24	1	CLP-SOW	1000131170	54454
GEL	1386	10/26/00	01D0203-009.001	ANTIMONY	MS1	104	%REC		2.24	1	CLP-SOW	1000131169	54454
GEL	1386	10/26/00	01D0203-009.001	ARSENIC	MD1	100.2	%REC		2.46	1	CLP-SOW	1000131170	54454
GEL	1386	10/26/00	01D0203-009.001	ARSENIC	MS1	101	%REC		2.46	1	CLP-SOW	1000131169	54454
GEL	1386	10/26/00	01D0203-009.001	BARIUM	MD1	107.4	%REC		0.487	1	CLP-SOW	1000131170	54454
GEL	1386	10/26/00	01D0203-009.001	BARIUM	MS1	108.6	%REC		0.487	1	CLP-SOW	1000131169	54454
GEL	1386	10/26/00	01D0203-009.001	BERYLLIUM	MD1	102.6	%REC		0.212	1	CLP-SOW	1000131170	54454
GEL	1386	10/26/00	01D0203-009.001	BERYLLIUM	MS1	103.4	%REC		0.212	1	CLP-SOW	1000131169	54454
GEL	1386	10/26/00	01D0203-009.001	CADMIUM	MD1	101.5	%REC		0.361	1	CLP-SOW	1000131170	54454
GEL	1386	10/26/00	01D0203-009.001	CADMIUM	MS1	102.3	%REC		0.361	1	CLP-SOW	1000131169	54454
GEL	1386	10/26/00	01D0203-009.001	CALCIUM	MD1	120	%REC		8.19	1	CLP-SOW	1000131170	54454
GEL	1386	10/26/00	01D0203-009.001	CALCIUM	MS1	120	%REC		8.19	1	CLP-SOW	1000131169	54454
GEL	1386	10/26/00	01D0203-009.001	CHROMIUM	MD1	105.1	%REC		0.697	1	CLP-SOW	1000131170	54454
GEL	1386	10/26/00	01D0203-009.001	CHROMIUM	MS1	105.9	%REC		0.697	1	CLP-SOW	1000131169	54454
GEL	1386	10/26/00	01D0203-009.001	COBALT	MD1	105.4	%REC		0.669	1	CLP-SOW	1000131170	54454
GEL	1386	10/26/00	01D0203-009.001	COBALT	MS1	106.3	%REC		0.669	1	CLP-SOW	1000131169	54454
GEL	1386	10/26/00	01D0203-009.001	COPPER	MD1	104.6	%REC		1.54	1	CLP-SOW	1000131170	54454
GEL	1386	10/26/00	01D0203-009.001	COPPER	MS1	105.6	%REC		1.54	1	CLP-SOW	1000131169	54454
GEL	1386	10/26/00	01D0203-009.001	IRON	MD1	100.3	%REC		2.37	1	CLP-SOW	1000131170	54454
GEL	1386	10/26/00	01D0203-009.001	IRON	MS1	101.1	%REC		2.37	1	CLP-SOW	1000131169	54454
GEL	1386	10/26/00	01D0203-009.001	LEAD	MD1	102	%REC		2.25	1	CLP-SOW	1000131170	54454
GEL	1386	10/26/00	01D0203-009.001	LEAD	MS1	102.2	%REC		2.25	1	CLP-SOW	1000131169	54454
GEL	1386	10/26/00	01D0203-009.001	LITHIUM	MD1	98.8	%REC	B	0.076	1	CLP-SOW	1000130464	54021
GEL	1386	10/26/00	01D0203-009.001	LITHIUM	MS1	98	%REC	B	0.076	1	CLP-SOW	1000130463	54021
GEL	1386	10/26/00	01D0203-009.001	MAGNESIUM	MD1	108	%REC		4.55	1	CLP-SOW	1000131170	54454
GEL	1386	10/26/00	01D0203-009.001	MAGNESIUM	MS1	112	%REC		4.55	1	CLP-SOW	1000131169	54454
GEL	1386	10/26/00	01D0203-009.001	MANGANESE	MD1	103.8	%REC		0.477	1	CLP-SOW	1000131170	54454
GEL	1386	10/26/00	01D0203-009.001	MANGANESE	MS1	105	%REC		0.477	1	CLP-SOW	1000131169	54454

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Table 7-4
Matrix Spike Recovery For VOC - Metal - WQP Samples
Groundwater - Fourth Quarter, 2000

Lab	Location	Sample Date	Bottle # / RIN #	Analyte	Result Type	Result	Units	Lab Qual	Detect Limit	Dilu-tion	Test Method	Lab Sample #	Lab Batch #
GEL	1386	10/26/00	01D0203-009.001	MERCURY	MD1	106	%REC		0.048	1	CLP-SOW	1000130545	54682
GEL	1386	10/26/00	01D0203-009.001	MERCURY	MS1	106	%REC		0.048	1	CLP-SOW	1000130544	54682
GEL	1386	10/26/00	01D0203-009.001	MOLYBDENUM	MD1	103.1	%REC		1.39	1	CLP-SOW	1000131170	54454
GEL	1386	10/26/00	01D0203-009.001	MOLYBDENUM	MS1	103.9	%REC		1.39	1	CLP-SOW	1000131169	54454
GEL	1386	10/26/00	01D0203-009.001	NICKEL	MD1	104.4	%REC		1.03	1	CLP-SOW	1000131170	54454
GEL	1386	10/26/00	01D0203-009.001	NICKEL	MS1	104.4	%REC		1.03	1	CLP-SOW	1000131169	54454
GEL	1386	10/26/00	01D0203-009.001	POTASSIUM	MD1	100.4	%REC		0.496	1	CLP-SOW	1000131170	54454
GEL	1386	10/26/00	01D0203-009.001	POTASSIUM	MS1	101.2	%REC		0.496	1	CLP-SOW	1000131169	54454
GEL	1386	10/26/00	01D0203-009.001	SELENIUM	MD2	91.1	%REC		2.37	1	CLP-SOW	1000131170	54454
GEL	1386	10/26/00	01D0203-009.001	SELENIUM	MS2	93.1	%REC		2.37	1	CLP-SOW	1000131169	54454
GEL	1386	10/26/00	01D0203-009.001	SILVER	MD1	103.8	%REC		0.618	1	CLP-SOW	1000131170	54454
GEL	1386	10/26/00	01D0203-009.001	SILVER	MS1	104.8	%REC		0.618	1	CLP-SOW	1000131169	54454
GEL	1386	10/26/00	01D0203-009.001	SODIUM	MD1	120	%REC		10.6	1	CLP-SOW	1000131170	54454
GEL	1386	10/26/00	01D0203-009.001	SODIUM	MS1	140	%REC		10.6	1	CLP-SOW	1000131169	54454
GEL	1386	10/26/00	01D0203-009.001	STRONTIUM	MD1	106	%REC		0.205	1	CLP-SOW	1000131170	54454
GEL	1386	10/26/00	01D0203-009.001	STRONTIUM	MS1	106	%REC		0.205	1	CLP-SOW	1000131169	54454
GEL	1386	10/26/00	01D0203-009.001	THALLIUM	MD1	101.6	%REC		3.26	1	CLP-SOW	1000131170	54454
GEL	1386	10/26/00	01D0203-009.001	THALLIUM	MS1	101.4	%REC		3.26	1	CLP-SOW	1000131169	54454
GEL	1386	10/26/00	01D0203-009.001	TIN	MD1	97.6	%REC		2.38	1	CLP-SOW	1000131170	54454
GEL	1386	10/26/00	01D0203-009.001	TIN	MS1	99	%REC		2.38	1	CLP-SOW	1000131169	54454
GEL	1386	10/26/00	01D0203-009.001	URANIUM, TOTAL	MD1	105.2	%REC		0.723	1	CLP-SOW	1000131170	54454
GEL	1386	10/26/00	01D0203-009.001	URANIUM, TOTAL	MS1	104.8	%REC		0.723	1	CLP-SOW	1000131169	54454
GEL	1386	10/26/00	01D0203-009.001	VANADIUM	MD1	100.6	%REC		0.455	1	CLP-SOW	1000131170	54454
GEL	1386	10/26/00	01D0203-009.001	VANADIUM	MS1	101.4	%REC		0.455	1	CLP-SOW	1000131169	54454
GEL	1386	10/26/00	01D0203-009.001	ZINC	MD1	101.9	%REC		0.504	1	CLP-SOW	1000131170	54454
GEL	1386	10/26/00	01D0203-009.001	ZINC	MS1	102.7	%REC		0.504	1	CLP-SOW	1000131169	54454
GEL	P219089	11/6/00	01D0204-008.001	ALUMINUM	MD1	103.8	%REC		7.6	1	CLP-SOW	1000132664	55090
GEL	P219089	11/6/00	01D0204-008.001	ALUMINUM	MS1	100.8	%REC		7.6	1	CLP-SOW	1000132663	55090
GEL	P219089	11/6/00	01D0204-008.001	ANTIMONY	MD1	106.8	%REC		2.24	1	CLP-SOW	1000132664	55090
GEL	P219089	11/6/00	01D0204-008.001	ANTIMONY	MS1	103.6	%REC		2.24	1	CLP-SOW	1000132663	55090
GEL	P219089	11/6/00	01D0204-008.001	ARSENIC	MD1	103.5	%REC		2.46	1	CLP-SOW	1000132664	55090
GEL	P219089	11/6/00	01D0204-008.001	ARSENIC	MS1	100.9	%REC		2.46	1	CLP-SOW	1000132663	55090
GEL	P219089	11/6/00	01D0204-008.001	BARIUM	MD1	106.8	%REC		0.487	1	CLP-SOW	1000132664	55090
GEL	P219089	11/6/00	01D0204-008.001	BARIUM	MS1	103	%REC		0.487	1	CLP-SOW	1000132663	55090
GEL	P219089	11/6/00	01D0204-008.001	BERYLLIUM	MD1	105	%REC		0.212	1	CLP-SOW	1000132664	55090
GEL	P219089	11/6/00	01D0204-008.001	BERYLLIUM	MS1	101.8	%REC		0.212	1	CLP-SOW	1000132663	55090
GEL	P219089	11/6/00	01D0204-008.001	CADMIUM	MD1	103.8	%REC		0.361	1	CLP-SOW	1000132664	55090
GEL	P219089	11/6/00	01D0204-008.001	CADMIUM	MS1	100.8	%REC		0.361	1	CLP-SOW	1000132663	55090
GEL	P219089	11/6/00	01D0204-008.001	CALCIUM	MD1	86	%REC		8.19	1	CLP-SOW	1000132664	55090
GEL	P219089	11/6/00	01D0204-008.001	CALCIUM	MS1	60	%REC		8.19	1	CLP-SOW	1000132663	55090
GEL	P219089	11/6/00	01D0204-008.001	CHROMIUM	MD1	107.7	%REC		0.697	1	CLP-SOW	1000132664	55090
GEL	P219089	11/6/00	01D0204-008.001	CHROMIUM	MS1	105.1	%REC		0.697	1	CLP-SOW	1000132663	55090
GEL	P219089	11/6/00	01D0204-008.001	COBALT	MD1	105.8	%REC		0.669	1	CLP-SOW	1000132664	55090
GEL	P219089	11/6/00	01D0204-008.001	COBALT	MS1	102.8	%REC		0.669	1	CLP-SOW	1000132663	55090
GEL	P219089	11/6/00	01D0204-008.001	COPPER	MD1	105.6	%REC		1.54	1	CLP-SOW	1000132664	55090
GEL	P219089	11/6/00	01D0204-008.001	COPPER	MS1	103	%REC		1.54	1	CLP-SOW	1000132663	55090
GEL	P219089	11/6/00	01D0204-008.001	IRON	MD1	103.9	%REC		2.37	1	CLP-SOW	1000132664	55090
GEL	P219089	11/6/00	01D0204-008.001	IRON	MS1	100.7	%REC		2.37	1	CLP-SOW	1000132663	55090
GEL	P219089	11/6/00	01D0204-008.001	LEAD	MD1	105.8	%REC		2.25	1	CLP-SOW	1000132664	55090
GEL	P219089	11/6/00	01D0204-008.001	LEAD	MS1	103	%REC		2.25	1	CLP-SOW	1000132663	55090
GEL	P219089	11/6/00	01D0204-008.001	MAGNESIUM	MD1	102	%REC		4.55	1	CLP-SOW	1000132664	55090
GEL	P219089	11/6/00	01D0204-008.001	MAGNESIUM	MS1	92	%REC		4.55	1	CLP-SOW	1000132663	55090
GEL	P219089	11/6/00	01D0204-008.001	MANGANESE	MD1	106.2	%REC		0.477	1	CLP-SOW	1000132664	55090
GEL	P219089	11/6/00	01D0204-008.001	MANGANESE	MS1	103.4	%REC		0.477	1	CLP-SOW	1000132663	55090

Table 7-4
Matrix Spike Recovery For VOC - Metal - WQP Samples
Groundwater - Fourth Quarter, 2000

Lab	Location	Sample Date	Bottle # / RIN #	Analyte	Result Type	Result	Units	Lab Qual	Detect Limit	Dilu-tion	Test Method	Lab Sample #	Lab Batch #
GEL	P219089	11/6/00	01D0204-008.001	MERCURY	MD1	103	%REC		0.048	1	CLP-SOW	1000131810	54686
GEL	P219089	11/6/00	01D0204-008.001	MERCURY	MS1	102	%REC		0.048	1	CLP-SOW	1000131809	54686
GEL	P219089	11/6/00	01D0204-008.001	MOLYBDENUM	MD1	108.2	%REC		1.39	1	CLP-SOW	1000132664	55090
GEL	P219089	11/6/00	01D0204-008.001	MOLYBDENUM	MS1	104.8	%REC		1.39	1	CLP-SOW	1000132663	55090
GEL	P219089	11/6/00	01D0204-008.001	NICKEL	MD1	107	%REC		1.03	1	CLP-SOW	1000132664	55090
GEL	P219089	11/6/00	01D0204-008.001	NICKEL	MS1	104.2	%REC		1.03	1	CLP-SOW	1000132663	55090
GEL	P219089	11/6/00	01D0204-008.001	POTASSIUM	MD1	104.8	%REC		0.496	1	CLP-SOW	1000132664	55090
GEL	P219089	11/6/00	01D0204-008.001	POTASSIUM	MS1	100.8	%REC		0.496	1	CLP-SOW	1000132663	55090
GEL	P219089	11/6/00	01D0204-008.001	SELENIUM	MD1	102.8	%REC		2.37	1	CLP-SOW	1000132664	55090
GEL	P219089	11/6/00	01D0204-008.001	SELENIUM	MS1	101	%REC		2.37	1	CLP-SOW	1000132663	55090
GEL	P219089	11/6/00	01D0204-008.001	SILVER	MD1	102.6	%REC		0.618	1	CLP-SOW	1000132664	55090
GEL	P219089	11/6/00	01D0204-008.001	SILVER	MS1	99.6	%REC		0.618	1	CLP-SOW	1000132663	55090
GEL	P219089	11/6/00	01D0204-008.001	SODIUM	MD1	100	%REC		10.6	1	CLP-SOW	1000132664	55090
GEL	P219089	11/6/00	01D0204-008.001	SODIUM	MS1	40	%REC		10.6	1	CLP-SOW	1000132663	55090
GEL	P219089	11/6/00	01D0204-008.001	STRONTIUM	MD1	102.8	%REC		0.205	1	CLP-SOW	1000132664	55090
GEL	P219089	11/6/00	01D0204-008.001	STRONTIUM	MS1	96.8	%REC		0.205	1	CLP-SOW	1000132663	55090
GEL	P219089	11/6/00	01D0204-008.001	THALLIUM	MD1	106.8	%REC		3.26	1	CLP-SOW	1000132664	55090
GEL	P219089	11/6/00	01D0204-008.001	THALLIUM	MS1	104	%REC		3.26	1	CLP-SOW	1000132663	55090
GEL	P219089	11/6/00	01D0204-008.001	TIN	MD1	106	%REC		2.38	1	CLP-SOW	1000132664	55090
GEL	P219089	11/6/00	01D0204-008.001	TIN	MS1	103.4	%REC		2.38	1	CLP-SOW	1000132663	55090
GEL	P219089	11/6/00	01D0204-008.001	URANIUM, TOTAL	MD1	108.6	%REC		0.723	1	CLP-SOW	1000132664	55090
GEL	P219089	11/6/00	01D0204-008.001	URANIUM, TOTAL	MS1	105.4	%REC		0.723	1	CLP-SOW	1000132663	55090
GEL	P219089	11/6/00	01D0204-008.001	VANADIUM	MD1	106.3	%REC		0.455	1	CLP-SOW	1000132664	55090
GEL	P219089	11/6/00	01D0204-008.001	VANADIUM	MS1	103.5	%REC		0.455	1	CLP-SOW	1000132663	55090
GEL	P219089	11/6/00	01D0204-008.001	ZINC	MD1	101.8	%REC		0.504	1	CLP-SOW	1000132664	55090
GEL	P219089	11/6/00	01D0204-008.001	ZINC	MS1	99.4	%REC		0.504	1	CLP-SOW	1000132663	55090
GEL	06091	11/2/00	01D0209-001.004	ALUMINUM	MD1	106.2	%REC		7.6	1	CLP-SOW	1000129284	53666
GEL	06091	11/2/00	01D0209-001.004	ALUMINUM	MS1	108.4	%REC		7.6	1	CLP-SOW	1000129283	53666
GEL	06091	11/2/00	01D0209-001.004	ANTIMONY	MD1	103.8	%REC		2.24	1	CLP-SOW	1000129284	53666
GEL	06091	11/2/00	01D0209-001.004	ANTIMONY	MS1	106	%REC		2.24	1	CLP-SOW	1000129283	53666
GEL	06091	11/2/00	01D0209-001.004	ARSENIC	MD1	98	%REC		2.46	1	CLP-SOW	1000129284	53666
GEL	06091	11/2/00	01D0209-001.004	ARSENIC	MS1	98.2	%REC		2.46	1	CLP-SOW	1000129283	53666
GEL	06091	11/2/00	01D0209-001.004	BARIUM	MD1	107.8	%REC		0.487	1	CLP-SOW	1000129284	53666
GEL	06091	11/2/00	01D0209-001.004	BARIUM	MS1	112.4	%REC		0.487	1	CLP-SOW	1000129283	53666
GEL	06091	11/2/00	01D0209-001.004	BERYLLIUM	MD1	101	%REC		0.212	1	CLP-SOW	1000129284	53666
GEL	06091	11/2/00	01D0209-001.004	BERYLLIUM	MS1	101.6	%REC		0.212	1	CLP-SOW	1000129283	53666
GEL	06091	11/2/00	01D0209-001.004	CADMIUM	MD1	99.2	%REC		0.361	1	CLP-SOW	1000129284	53666
GEL	06091	11/2/00	01D0209-001.004	CADMIUM	MS1	98.2	%REC		0.361	1	CLP-SOW	1000129283	53666
GEL	06091	11/2/00	01D0209-001.004	CALCIUM	MD1	180	%REC		8.19	1	CLP-SOW	1000129284	53666
GEL	06091	11/2/00	01D0209-001.004	CALCIUM	MS1	140	%REC		8.19	1	CLP-SOW	1000129283	53666
GEL	06091	11/2/00	01D0209-001.004	CHROMIUM	MD1	104.6	%REC		0.697	1	CLP-SOW	1000129284	53666
GEL	06091	11/2/00	01D0209-001.004	CHROMIUM	MS1	105	%REC		0.697	1	CLP-SOW	1000129283	53666
GEL	06091	11/2/00	01D0209-001.004	COBALT	MD1	101	%REC		0.669	1	CLP-SOW	1000129284	53666
GEL	06091	11/2/00	01D0209-001.004	COBALT	MS1	101.2	%REC		0.669	1	CLP-SOW	1000129283	53666
GEL	06091	11/2/00	01D0209-001.004	COPPER	MD1	103.2	%REC		1.54	1	CLP-SOW	1000129284	53666
GEL	06091	11/2/00	01D0209-001.004	COPPER	MS1	106.4	%REC		1.54	1	CLP-SOW	1000129283	53666
GEL	06091	11/2/00	01D0209-001.004	IRON	MD1	104.3	%REC		2.37	1	CLP-SOW	1000129284	53666
GEL	06091	11/2/00	01D0209-001.004	IRON	MS1	105.1	%REC		2.37	1	CLP-SOW	1000129283	53666
GEL	06091	11/2/00	01D0209-001.004	LEAD	MD1	100.8	%REC		2.25	1	CLP-SOW	1000129284	53666
GEL	06091	11/2/00	01D0209-001.004	LEAD	MS1	100.2	%REC		2.25	1	CLP-SOW	1000129283	53666
GEL	06091	11/2/00	01D0209-001.004	LITHIUM	MD1	108.6	%REC	B	0.076	1	CLP-SOW	1000129288	53667
GEL	06091	11/2/00	01D0209-001.004	LITHIUM	MS1	108.8	%REC	B	0.076	1	CLP-SOW	1000129287	53667
GEL	06091	11/2/00	01D0209-001.004	MAGNESIUM	MD1	114	%REC		4.55	1	CLP-SOW	1000129284	53666
GEL	06091	11/2/00	01D0209-001.004	MAGNESIUM	MS1	106	%REC		4.55	1	CLP-SOW	1000129283	53666

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Table 7-4
Matrix Spike Recovery For VOC - Metal - WQP Samples
Groundwater - Fourth Quarter, 2000

Lab	Location	Sample Date	Bottle # / RIN #	Analyte	Result Type	Result	Units	Lab Qual	Detect Limit	Dilu-tion	Test Method	Lab Sample #	Lab Batch #
GEL	06091	11/2/00	01D0209-001.004	MANGANESE	MD1	102.6	%REC		0.477	1	CLP-SOW	1000129284	53666
GEL	06091	11/2/00	01D0209-001.004	MANGANESE	MS1	104	%REC		0.477	1	CLP-SOW	1000129283	53666
GEL	06091	11/2/00	01D0209-001.004	MERCURY	MD1	107	%REC		0.048	1	CLP-SOW	1000128788	53355
GEL	06091	11/2/00	01D0209-001.004	MERCURY	MS1	107	%REC		0.048	1	CLP-SOW	1000128787	53355
GEL	06091	11/2/00	01D0209-001.004	MOLYBDENUM	MD1	108.3	%REC		1.39	1	CLP-SOW	1000129284	53666
GEL	06091	11/2/00	01D0209-001.004	MOLYBDENUM	MS1	110.3	%REC		1.39	1	CLP-SOW	1000129283	53666
GEL	06091	11/2/00	01D0209-001.004	NICKEL	MD1	100.7	%REC		1.03	1	CLP-SOW	1000129284	53666
GEL	06091	11/2/00	01D0209-001.004	NICKEL	MS1	100.5	%REC		1.03	1	CLP-SOW	1000129283	53666
GEL	06091	11/2/00	01D0209-001.004	POTASSIUM	MD1	100.6	%REC		0.496	1	CLP-SOW	1000129284	53666
GEL	06091	11/2/00	01D0209-001.004	POTASSIUM	MS1	102.2	%REC		0.496	1	CLP-SOW	1000129283	53666
GEL	06091	11/2/00	01D0209-001.004	SELENIUM	MD1	101.4	%REC		2.37	1	CLP-SOW	1000129284	53666
GEL	06091	11/2/00	01D0209-001.004	SELENIUM	MS1	102	%REC		2.37	1	CLP-SOW	1000129283	53666
GEL	06091	11/2/00	01D0209-001.004	SILVER	MD1	98.3	%REC		0.618	1	CLP-SOW	1000129284	53666
GEL	06091	11/2/00	01D0209-001.004	SILVER	MS1	99.5	%REC		0.618	1	CLP-SOW	1000129283	53666
GEL	06091	11/2/00	01D0209-001.004	SODIUM	MD1	112	%REC		10.6	1	CLP-SOW	1000129284	53666
GEL	06091	11/2/00	01D0209-001.004	SODIUM	MS1	110	%REC		10.6	1	CLP-SOW	1000129283	53666
GEL	06091	11/2/00	01D0209-001.004	STRONTIUM	MD1	106.4	%REC		0.205	1	CLP-SOW	1000129284	53666
GEL	06091	11/2/00	01D0209-001.004	STRONTIUM	MS1	112.4	%REC		0.205	1	CLP-SOW	1000129283	53666
GEL	06091	11/2/00	01D0209-001.004	THALLIUM	MD1	102.4	%REC		3.26	1	CLP-SOW	1000129284	53666
GEL	06091	11/2/00	01D0209-001.004	THALLIUM	MS1	102.8	%REC		3.26	1	CLP-SOW	1000129283	53666
GEL	06091	11/2/00	01D0209-001.004	TIN	MD1	102.6	%REC		2.38	1	CLP-SOW	1000129284	53666
GEL	06091	11/2/00	01D0209-001.004	TIN	MS1	102.8	%REC		2.38	1	CLP-SOW	1000129283	53666
GEL	06091	11/2/00	01D0209-001.004	URANIUM, TOTAL	MD1	104.8	%REC		0.723	1	CLP-SOW	1000129284	53666
GEL	06091	11/2/00	01D0209-001.004	URANIUM, TOTAL	MS1	105	%REC		0.723	1	CLP-SOW	1000129283	53666
GEL	06091	11/2/00	01D0209-001.004	VANADIUM	MD1	106	%REC		0.455	1	CLP-SOW	1000129284	53666
GEL	06091	11/2/00	01D0209-001.004	VANADIUM	MS1	108	%REC		0.455	1	CLP-SOW	1000129283	53666
GEL	06091	11/2/00	01D0209-001.004	ZINC	MD1	101.7	%REC		0.504	1	CLP-SOW	1000129284	53666
GEL	06091	11/2/00	01D0209-001.004	ZINC	MS1	104.3	%REC		0.504	1	CLP-SOW	1000129283	53666
GEL	18199	12/5/00	01D0213-001.005	ALUMINUM	MD1	102.2	%REC		7.6	1	CLP-SOW	1000143847	58778
GEL	18199	12/5/00	01D0213-001.005	ALUMINUM	MS1	101.4	%REC		7.6	1	CLP-SOW	1000143846	58778
GEL	18199	12/5/00	01D0213-001.005	ANTIMONY	MD1	104.7	%REC		2.24	1	CLP-SOW	1000143847	58778
GEL	18199	12/5/00	01D0213-001.005	ANTIMONY	MS1	104.1	%REC		2.24	1	CLP-SOW	1000143846	58778
GEL	18199	12/5/00	01D0213-001.005	ARSENIC	MD1	101	%REC		2.46	1	CLP-SOW	1000143847	58778
GEL	18199	12/5/00	01D0213-001.005	ARSENIC	MS1	99.6	%REC		2.46	1	CLP-SOW	1000143846	58778
GEL	18199	12/5/00	01D0213-001.005	BARIUM	MD1	105	%REC		0.487	1	CLP-SOW	1000143847	58778
GEL	18199	12/5/00	01D0213-001.005	BARIUM	MS1	103.4	%REC		0.487	1	CLP-SOW	1000143846	58778
GEL	18199	12/5/00	01D0213-001.005	BERYLLIUM	MD1	100.8	%REC		0.212	1	CLP-SOW	1000143847	58778
GEL	18199	12/5/00	01D0213-001.005	BERYLLIUM	MS1	99.6	%REC		0.212	1	CLP-SOW	1000143846	58778
GEL	18199	12/5/00	01D0213-001.005	CADMIUM	MD1	99	%REC		0.361	1	CLP-SOW	1000143847	58778
GEL	18199	12/5/00	01D0213-001.005	CADMIUM	MS1	98.4	%REC		0.361	1	CLP-SOW	1000143846	58778
GEL	18199	12/5/00	01D0213-001.005	CALCIUM	MD1	148	%REC		8.19	1	CLP-SOW	1000143847	58778
GEL	18199	12/5/00	01D0213-001.005	CALCIUM	MS1	132	%REC		8.19	1	CLP-SOW	1000143846	58778
GEL	18199	12/5/00	01D0213-001.005	CHROMIUM	MD1	101.8	%REC		0.697	1	CLP-SOW	1000143847	58778
GEL	18199	12/5/00	01D0213-001.005	CHROMIUM	MS1	101.8	%REC		0.697	1	CLP-SOW	1000143846	58778
GEL	18199	12/5/00	01D0213-001.005	COBALT	MD1	100.1	%REC		0.669	1	CLP-SOW	1000143847	58778
GEL	18199	12/5/00	01D0213-001.005	COBALT	MS1	99.9	%REC		0.669	1	CLP-SOW	1000143846	58778
GEL	18199	12/5/00	01D0213-001.005	COPPER	MD1	102.8	%REC		1.54	1	CLP-SOW	1000143847	58778
GEL	18199	12/5/00	01D0213-001.005	COPPER	MS1	101.4	%REC		1.54	1	CLP-SOW	1000143846	58778
GEL	18199	12/5/00	01D0213-001.005	IRON	MD1	99.9	%REC		2.37	1	CLP-SOW	1000143847	58778
GEL	18199	12/5/00	01D0213-001.005	IRON	MS1	98.5	%REC		2.37	1	CLP-SOW	1000143846	58778
GEL	18199	12/5/00	01D0213-001.005	LEAD	MD1	101.2	%REC		2.25	1	CLP-SOW	1000143847	58778
GEL	18199	12/5/00	01D0213-001.005	LEAD	MS1	100.8	%REC		2.25	1	CLP-SOW	1000143846	58778
GEL	18199	12/5/00	01D0213-001.005	MAGNESIUM	MD1	108	%REC		4.55	1	CLP-SOW	1000143847	58778
GEL	18199	12/5/00	01D0213-001.005	MAGNESIUM	MS1	106	%REC		4.55	1	CLP-SOW	1000143846	58778

Table 7-4
Matrix Spike Recovery For VOC - Metal - WQP Samples
Groundwater - Fourth Quarter, 2000

Lab	Location	Sample Date	Bottle # / RIN #	Analyte	Result Type	Result	Units	Lab Qual	Detect Limit	Dilu-tion	Test Method	Lab Sample #	Lab Batch #
GEL	18199	12/5/00	01D0213-001.005	MANGANESE	MD1	103.4	%REC		0.477	1	CLP-SOW	1000143847	58778
GEL	18199	12/5/00	01D0213-001.005	MANGANESE	MS1	101.6	%REC		0.477	1	CLP-SOW	1000143846	58778
GEL	18199	12/5/00	01D0213-001.005	MERCURY	MD1	103	%REC		0.048	1	CLP-SOW	1000143352	58518
GEL	18199	12/5/00	01D0213-001.005	MERCURY	MS1	103	%REC		0.048	1	CLP-SOW	1000143351	58518
GEL	18199	12/5/00	01D0213-001.005	MOLYBDENUM	MD1	102.6	%REC		1.39	1	CLP-SOW	1000143847	58778
GEL	18199	12/5/00	01D0213-001.005	MOLYBDENUM	MS1	102	%REC		1.39	1	CLP-SOW	1000143846	58778
GEL	18199	12/5/00	01D0213-001.005	NICKEL	MD1	102.6	%REC		1.03	1	CLP-SOW	1000143847	58778
GEL	18199	12/5/00	01D0213-001.005	NICKEL	MS1	101.6	%REC		1.03	1	CLP-SOW	1000143846	58778
GEL	18199	12/5/00	01D0213-001.005	POTASSIUM	MD1	101.6	%REC		0.496	1	CLP-SOW	1000143847	58778
GEL	18199	12/5/00	01D0213-001.005	POTASSIUM	MS1	99.6	%REC		0.496	1	CLP-SOW	1000143846	58778
GEL	18199	12/5/00	01D0213-001.005	SELENIUM	MD1	99	%REC		2.37	1	CLP-SOW	1000143847	58778
GEL	18199	12/5/00	01D0213-001.005	SELENIUM	MS1	99	%REC		2.37	1	CLP-SOW	1000143846	58778
GEL	18199	12/5/00	01D0213-001.005	SILVER	MD1	101.2	%REC		0.618	1	CLP-SOW	1000143847	58778
GEL	18199	12/5/00	01D0213-001.005	SILVER	MS1	101	%REC		0.618	1	CLP-SOW	1000143846	58778
GEL	18199	12/5/00	01D0213-001.005	SODIUM	MD1	120	%REC		10.6	1	CLP-SOW	1000143847	58778
GEL	18199	12/5/00	01D0213-001.005	SODIUM	MS1	110	%REC		10.6	1	CLP-SOW	1000143846	58778
GEL	18199	12/5/00	01D0213-001.005	STRONTIUM	MD1	104.2	%REC		0.205	1	CLP-SOW	1000143847	58778
GEL	18199	12/5/00	01D0213-001.005	STRONTIUM	MS1	101.8	%REC		0.205	1	CLP-SOW	1000143846	58778
GEL	18199	12/5/00	01D0213-001.005	THALLIUM	MD1	101.9	%REC		3.26	1	CLP-SOW	1000143847	58778
GEL	18199	12/5/00	01D0213-001.005	THALLIUM	MS1	100.1	%REC		3.26	1	CLP-SOW	1000143846	58778
GEL	18199	12/5/00	01D0213-001.005	TIN	MD1	100.6	%REC		2.38	1	CLP-SOW	1000143847	58778
GEL	18199	12/5/00	01D0213-001.005	TIN	MS1	102.2	%REC		2.38	1	CLP-SOW	1000143846	58778
GEL	18199	12/5/00	01D0213-001.005	URANIUM, TOTAL	MD1	108.2	%REC		0.723	1	CLP-SOW	1000143847	58778
GEL	18199	12/5/00	01D0213-001.005	URANIUM, TOTAL	MS1	106.2	%REC		0.723	1	CLP-SOW	1000143846	58778
GEL	18199	12/5/00	01D0213-001.005	VANADIUM	MD1	99.9	%REC		0.455	1	CLP-SOW	1000143847	58778
GEL	18199	12/5/00	01D0213-001.005	VANADIUM	MS1	99.9	%REC		0.455	1	CLP-SOW	1000143846	58778
GEL	18199	12/5/00	01D0213-001.005	ZINC	MD1	100.2	%REC		0.504	1	CLP-SOW	1000143847	58778
GEL	18199	12/5/00	01D0213-001.005	ZINC	MS1	99	%REC		0.504	1	CLP-SOW	1000143846	58778
GEL	02500	11/15/00	01D0229-006.005	LITHIUM	MD1	103.4	%REC	B	0.076	1	CLP-SOW	1000131852	54456
GEL	02500	11/15/00	01D0229-006.005	LITHIUM	MS1	105.8	%REC	B	0.076	1	CLP-SOW	1000131851	54456
GEL	00200	11/27/00	01D0268-006.005	ALUMINUM	MD1	109.3	%REC		7.6	1	CLP-SOW	1000136742	56203
GEL	00200	11/27/00	01D0268-006.005	ALUMINUM	MS1	107.3	%REC		7.6	1	CLP-SOW	1000136741	56203
GEL	00200	11/27/00	01D0268-006.005	ANTIMONY	MD1	103.4	%REC		2.24	1	CLP-SOW	1000136742	56203
GEL	00200	11/27/00	01D0268-006.005	ANTIMONY	MS1	108.6	%REC		2.24	1	CLP-SOW	1000136741	56203
GEL	00200	11/27/00	01D0268-006.005	ARSENIC	MD1	104.4	%REC		2.46	1	CLP-SOW	1000136742	56203
GEL	00200	11/27/00	01D0268-006.005	ARSENIC	MS1	103	%REC		2.46	1	CLP-SOW	1000136741	56203
GEL	00200	11/27/00	01D0268-006.005	BARIUM	MD1	111.7	%REC		0.487	1	CLP-SOW	1000136742	56203
GEL	00200	11/27/00	01D0268-006.005	BARIUM	MS1	109.7	%REC		0.487	1	CLP-SOW	1000136741	56203
GEL	00200	11/27/00	01D0268-006.005	BERYLLIUM	MD1	106.4	%REC		0.212	1	CLP-SOW	1000136742	56203
GEL	00200	11/27/00	01D0268-006.005	BERYLLIUM	MS1	104.4	%REC		0.212	1	CLP-SOW	1000136741	56203
GEL	00200	11/27/00	01D0268-006.005	CADMIUM	MD1	105.9	%REC		0.361	1	CLP-SOW	1000136742	56203
GEL	00200	11/27/00	01D0268-006.005	CADMIUM	MS1	104.3	%REC		0.361	1	CLP-SOW	1000136741	56203
GEL	00200	11/27/00	01D0268-006.005	CALCIUM	MD1	106	%REC		8.19	1	CLP-SOW	1000136742	56203
GEL	00200	11/27/00	01D0268-006.005	CALCIUM	MS1	92	%REC		8.19	1	CLP-SOW	1000136741	56203
GEL	00200	11/27/00	01D0268-006.005	CHROMIUM	MD1	104.8	%REC		0.697	1	CLP-SOW	1000136742	56203
GEL	00200	11/27/00	01D0268-006.005	CHROMIUM	MS1	110.4	%REC		0.697	1	CLP-SOW	1000136741	56203
GEL	00200	11/27/00	01D0268-006.005	COBALT	MD1	107.8	%REC		0.669	1	CLP-SOW	1000136742	56203
GEL	00200	11/27/00	01D0268-006.005	COBALT	MS1	106.2	%REC		0.669	1	CLP-SOW	1000136741	56203
GEL	00200	11/27/00	01D0268-006.005	COPPER	MD1	105.4	%REC		1.54	1	CLP-SOW	1000136742	56203
GEL	00200	11/27/00	01D0268-006.005	COPPER	MS1	111.2	%REC		1.54	1	CLP-SOW	1000136741	56203
GEL	00200	11/27/00	01D0268-006.005	IRON	MD1	106.4	%REC		2.37	1	CLP-SOW	1000136742	56203
GEL	00200	11/27/00	01D0268-006.005	IRON	MS1	104.6	%REC		2.37	1	CLP-SOW	1000136741	56203
GEL	00200	11/27/00	01D0268-006.005	LEAD	MD1	108	%REC		2.25	1	CLP-SOW	1000136742	56203
GEL	00200	11/27/00	01D0268-006.005	LEAD	MS1	106.6	%REC		2.25	1	CLP-SOW	1000136741	56203

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Table 7-4
Matrix Spike Recovery For VOC - Metal - WQP Samples
Groundwater - Fourth Quarter, 2000

Lab	Location	Sample Date	Bottle # / RIN #	Analyte	Result Type	Result	Units	Lab Qual	Detect Limit	Dilu-tion	Test Method	Lab Sample #	Lab Batch #
GEL	00200	11/27/00	01D0268-006.005	LITHIUM	MD1	105.2	%REC	B	0.076	1	CLP-SOW	1000136729	56201
GEL	00200	11/27/00	01D0268-006.005	LITHIUM	MS1	104.4	%REC	B	0.076	1	CLP-SOW	1000136728	56201
GEL	00200	11/27/00	01D0268-006.005	MAGNESIUM	MD1	109	%REC		4.55	1	CLP-SOW	1000136742	56203
GEL	00200	11/27/00	01D0268-006.005	MAGNESIUM	MS1	105	%REC		4.55	1	CLP-SOW	1000136741	56203
GEL	00200	11/27/00	01D0268-006.005	MANGANESE	MD1	104.1	%REC		0.477	1	CLP-SOW	1000136742	56203
GEL	00200	11/27/00	01D0268-006.005	MANGANESE	MS1	110.3	%REC		0.477	1	CLP-SOW	1000136741	56203
GEL	00200	11/27/00	01D0268-006.005	MERCURY	MD1	72	%REC	N	0.048	1	CLP-SOW	1000136579	56159
GEL	00200	11/27/00	01D0268-006.005	MERCURY	MS1	133	%REC	N	0.048	1	CLP-SOW	1000136578	56159
GEL	00200	11/27/00	01D0268-006.005	MOLYBDENUM	MD1	104.6	%REC		1.39	1	CLP-SOW	1000136742	56203
GEL	00200	11/27/00	01D0268-006.005	MOLYBDENUM	MS1	110.2	%REC		1.39	1	CLP-SOW	1000136741	56203
GEL	00200	11/27/00	01D0268-006.005	NICKEL	MD1	104.2	%REC		1.03	1	CLP-SOW	1000136742	56203
GEL	00200	11/27/00	01D0268-006.005	NICKEL	MS1	110	%REC		1.03	1	CLP-SOW	1000136741	56203
GEL	00200	11/27/00	01D0268-006.005	POTASSIUM	MD1	104.8	%REC		0.496	1	CLP-SOW	1000136742	56203
GEL	00200	11/27/00	01D0268-006.005	POTASSIUM	MS1	104.6	%REC		0.496	1	CLP-SOW	1000136741	56203
GEL	00200	11/27/00	01D0268-006.005	SELENIUM	MD1	101	%REC		2.37	1	CLP-SOW	1000136742	56203
GEL	00200	11/27/00	01D0268-006.005	SELENIUM	MS1	106.6	%REC		2.37	1	CLP-SOW	1000136741	56203
GEL	00200	11/27/00	01D0268-006.005	SILVER	MD1	101.8	%REC		0.618	1	CLP-SOW	1000136742	56203
GEL	00200	11/27/00	01D0268-006.005	SILVER	MS1	100.2	%REC		0.618	1	CLP-SOW	1000136741	56203
GEL	00200	11/27/00	01D0268-006.005	SODIUM	MD1	108	%REC		10.6	1	CLP-SOW	1000136742	56203
GEL	00200	11/27/00	01D0268-006.005	SODIUM	MS1	104	%REC		10.6	1	CLP-SOW	1000136741	56203
GEL	00200	11/27/00	01D0268-006.005	STRONTIUM	MD1	108.8	%REC		0.205	1	CLP-SOW	1000136742	56203
GEL	00200	11/27/00	01D0268-006.005	STRONTIUM	MS1	106.2	%REC		0.205	1	CLP-SOW	1000136741	56203
GEL	00200	11/27/00	01D0268-006.005	THALLIUM	MD1	102	%REC		3.26	1	CLP-SOW	1000136742	56203
GEL	00200	11/27/00	01D0268-006.005	THALLIUM	MS1	108.6	%REC		3.26	1	CLP-SOW	1000136741	56203
GEL	00200	11/27/00	01D0268-006.005	TIN	MD1	101.8	%REC		2.38	1	CLP-SOW	1000136742	56203
GEL	00200	11/27/00	01D0268-006.005	TIN	MS1	108.2	%REC		2.38	1	CLP-SOW	1000136741	56203
GEL	00200	11/27/00	01D0268-006.005	URANIUM, TOTAL	MD1	105.9	%REC		0.723	1	CLP-SOW	1000136742	56203
GEL	00200	11/27/00	01D0268-006.005	URANIUM, TOTAL	MS1	111.5	%REC		0.723	1	CLP-SOW	1000136741	56203
GEL	00200	11/27/00	01D0268-006.005	VANADIUM	MD1	104.4	%REC		0.455	1	CLP-SOW	1000136742	56203
GEL	00200	11/27/00	01D0268-006.005	VANADIUM	MS1	110.4	%REC		0.455	1	CLP-SOW	1000136741	56203
GEL	00200	11/27/00	01D0268-006.005	ZINC	MD1	104.2	%REC		0.504	1	CLP-SOW	1000136742	56203
GEL	00200	11/27/00	01D0268-006.005	ZINC	MS1	108.8	%REC		0.504	1	CLP-SOW	1000136741	56203
GEL	P209289	11/27/00	01D0269-002.001	ALUMINUM	MD1	104.4	%REC		7.6	1	CLP-SOW	1000142933	58263
GEL	P209289	11/27/00	01D0269-002.001	ALUMINUM	MS1	104.4	%REC		7.6	1	CLP-SOW	1000142932	58263
GEL	P209289	11/27/00	01D0269-002.001	ANTIMONY	MD1	110.4	%REC		2.24	1	CLP-SOW	1000142933	58263
GEL	P209289	11/27/00	01D0269-002.001	ANTIMONY	MS1	110.4	%REC		2.24	1	CLP-SOW	1000142932	58263
GEL	P209289	11/27/00	01D0269-002.001	ARSENIC	MD1	110.8	%REC		2.46	1	CLP-SOW	1000142933	58263
GEL	P209289	11/27/00	01D0269-002.001	ARSENIC	MS1	110.4	%REC		2.46	1	CLP-SOW	1000142932	58263
GEL	P209289	11/27/00	01D0269-002.001	BARIUM	MD1	108.8	%REC		0.487	1	CLP-SOW	1000142933	58263
GEL	P209289	11/27/00	01D0269-002.001	BARIUM	MS1	108.6	%REC		0.487	1	CLP-SOW	1000142932	58263
GEL	P209289	11/27/00	01D0269-002.001	BERYLLIUM	MD1	112	%REC		0.212	1	CLP-SOW	1000142933	58263
GEL	P209289	11/27/00	01D0269-002.001	BERYLLIUM	MS1	111.6	%REC		0.212	1	CLP-SOW	1000142932	58263
GEL	P209289	11/27/00	01D0269-002.001	CADMIUM	MD1	111.1	%REC		0.361	1	CLP-SOW	1000142933	58263
GEL	P209289	11/27/00	01D0269-002.001	CADMIUM	MS1	110.7	%REC		0.361	1	CLP-SOW	1000142932	58263
GEL	P209289	11/27/00	01D0269-002.001	CALCIUM	MD1	260	%REC		8.19	1	CLP-SOW	1000142933	58263
GEL	P209289	11/27/00	01D0269-002.001	CALCIUM	MS1	220	%REC		8.19	1	CLP-SOW	1000142932	58263
GEL	P209289	11/27/00	01D0269-002.001	CHROMIUM	MD1	111.4	%REC		0.697	1	CLP-SOW	1000142933	58263
GEL	P209289	11/27/00	01D0269-002.001	CHROMIUM	MS1	111.8	%REC		0.697	1	CLP-SOW	1000142932	58263
GEL	P209289	11/27/00	01D0269-002.001	COBALT	MD1	110.2	%REC		0.669	1	CLP-SOW	1000142933	58263
GEL	P209289	11/27/00	01D0269-002.001	COBALT	MS1	109.8	%REC		0.669	1	CLP-SOW	1000142932	58263
GEL	P209289	11/27/00	01D0269-002.001	COPPER	MD1	104.6	%REC		1.54	1	CLP-SOW	1000142933	58263
GEL	P209289	11/27/00	01D0269-002.001	COPPER	MS1	105.6	%REC		1.54	1	CLP-SOW	1000142932	58263
GEL	P209289	11/27/00	01D0269-002.001	IRON	MD1	108.9	%REC		2.37	1	CLP-SOW	1000142933	58263
GEL	P209289	11/27/00	01D0269-002.001	IRON	MS1	108.7	%REC		2.37	1	CLP-SOW	1000142932	58263

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Table 7-4
Matrix Spike Recovery For VOC - Metal - WQP Samples
Groundwater - Fourth Quarter, 2000

Lab	Location	Sample Date	Bottle # / RIN #	Analyte	Result Type	Result	Units	Lab Qual	Detect Limit	Dilu-tion	Test Method	Lab Sample #	Lab Batch #
GEL	P209289	11/27/00	01D0269-002.001	LEAD	MD1	111.2	%REC		2.25	1	CLP-SOW	1000142933	58263
GEL	P209289	11/27/00	01D0269-002.001	LEAD	MS1	111.4	%REC		2.25	1	CLP-SOW	1000142932	58263
GEL	P209289	11/27/00	01D0269-002.001	LITHIUM	MD1	116	%REC	B	0.076	1	CLP-SOW	1000142938	58267
GEL	P209289	11/27/00	01D0269-002.001	LITHIUM	MS1	113.8	%REC	B	0.076	1	CLP-SOW	1000142937	58267
GEL	P209289	11/27/00	01D0269-002.001	MAGNESIUM	MD1	116.8	%REC		4.55	1	CLP-SOW	1000142933	58263
GEL	P209289	11/27/00	01D0269-002.001	MAGNESIUM	MS1	114.8	%REC		4.55	1	CLP-SOW	1000142932	58263
GEL	P209289	11/27/00	01D0269-002.001	MANGANESE	MD1	109.1	%REC		0.477	1	CLP-SOW	1000142933	58263
GEL	P209289	11/27/00	01D0269-002.001	MANGANESE	MS1	109.5	%REC		0.477	1	CLP-SOW	1000142932	58263
GEL	P209289	11/27/00	01D0269-002.001	MERCURY	MD1	112.5	%REC		0.048	1	CLP-SOW	1000142876	58313
GEL	P209289	11/27/00	01D0269-002.001	MERCURY	MS1	113	%REC		0.048	1	CLP-SOW	1000142875	58313
GEL	P209289	11/27/00	01D0269-002.001	MOLYBDENUM	MD1	111.7	%REC		1.39	1	CLP-SOW	1000142933	58263
GEL	P209289	11/27/00	01D0269-002.001	MOLYBDENUM	MS1	112.5	%REC		1.39	1	CLP-SOW	1000142932	58263
GEL	P209289	11/27/00	01D0269-002.001	NICKEL	MD1	111.4	%REC		1.03	1	CLP-SOW	1000142933	58263
GEL	P209289	11/27/00	01D0269-002.001	NICKEL	MS1	112	%REC		1.03	1	CLP-SOW	1000142932	58263
GEL	P209289	11/27/00	01D0269-002.001	POTASSIUM	MD1	109.1	%REC		0.496	1	CLP-SOW	1000142933	58263
GEL	P209289	11/27/00	01D0269-002.001	POTASSIUM	MS1	108.7	%REC		0.496	1	CLP-SOW	1000142932	58263
GEL	P209289	11/27/00	01D0269-002.001	SELENIUM	MD1	107.4	%REC		2.37	1	CLP-SOW	1000142933	58263
GEL	P209289	11/27/00	01D0269-002.001	SELENIUM	MS1	107.2	%REC		2.37	1	CLP-SOW	1000142932	58263
GEL	P209289	11/27/00	01D0269-002.001	SILVER	MD1	102.8	%REC		0.618	1	CLP-SOW	1000142933	58263
GEL	P209289	11/27/00	01D0269-002.001	SILVER	MS1	102.8	%REC		0.618	1	CLP-SOW	1000142932	58263
GEL	P209289	11/27/00	01D0269-002.001	SODIUM	MD1	208	%REC		10.6	1	CLP-SOW	1000142933	58263
GEL	P209289	11/27/00	01D0269-002.001	SODIUM	MS1	180	%REC		10.6	1	CLP-SOW	1000142932	58263
GEL	P209289	11/27/00	01D0269-002.001	STRONTIUM	MD1	107.2	%REC		0.205	1	CLP-SOW	1000142933	58263
GEL	P209289	11/27/00	01D0269-002.001	STRONTIUM	MS1	106.4	%REC		0.205	1	CLP-SOW	1000142932	58263
GEL	P209289	11/27/00	01D0269-002.001	THALLIUM	MD1	109.9	%REC		3.26	1	CLP-SOW	1000142933	58263
GEL	P209289	11/27/00	01D0269-002.001	THALLIUM	MS1	110.3	%REC		3.26	1	CLP-SOW	1000142932	58263
GEL	P209289	11/27/00	01D0269-002.001	TIN	MD1	114.2	%REC		2.38	1	CLP-SOW	1000142933	58263
GEL	P209289	11/27/00	01D0269-002.001	TIN	MS1	114.6	%REC		2.38	1	CLP-SOW	1000142932	58263
GEL	P209289	11/27/00	01D0269-002.001	URANIUM, TOTAL	MD1	108.7	%REC		0.723	1	CLP-SOW	1000142933	58263
GEL	P209289	11/27/00	01D0269-002.001	URANIUM, TOTAL	MS1	110.1	%REC		0.723	1	CLP-SOW	1000142932	58263
GEL	P209289	11/27/00	01D0269-002.001	VANADIUM	MD1	109.1	%REC		0.455	1	CLP-SOW	1000142933	58263
GEL	P209289	11/27/00	01D0269-002.001	VANADIUM	MS1	109.5	%REC		0.455	1	CLP-SOW	1000142932	58263
GEL	P209289	11/27/00	01D0269-002.001	ZINC	MD1	108.5	%REC		0.504	1	CLP-SOW	1000142933	58263
GEL	P209289	11/27/00	01D0269-002.001	ZINC	MS1	109.1	%REC		0.504	1	CLP-SOW	1000142932	58263
GEL	41199	11/30/00	01D0283-007.001	LITHIUM	MD1	106.6	%REC	B	0.076	1	CLP-SOW	1000143873	58774
GEL	41199	11/30/00	01D0283-007.001	LITHIUM	MS1	108.2	%REC	B	0.076	1	CLP-SOW	1000143872	58774
GEL	P317989	12/13/00	01D0298-004.002	LITHIUM	MD1	106	%REC		0.076	1	CLP-SOW	1000144540	58944
GEL	P317989	12/13/00	01D0298-004.002	LITHIUM	MS1	144	%REC	N	0.076	1	CLP-SOW	1000144539	58944
GEL	23196	11/30/00	01D0298-008.002	MERCURY	MD1	104	%REC		0.048	1	CLP-SOW	1000144864	58984
GEL	23196	11/30/00	01D0298-008.002	MERCURY	MS1	109	%REC		0.048	1	CLP-SOW	1000144863	58984
Water Quality Parameters (WQPs)													
ACCU			01D0188	CHLORIDE	MS1	118	%REC		0.5		EPA 300.0	00-A20601S	4455110600
ACCU			01D0213	CHLORIDE	MS1	110	%REC		0.5		EPA 300.0	00-A23855S	8755010201
ACCU			01D0278	CYANIDE	MS1	99	%REC		0.005		EPA 335.3	00-A23055S	8280121800
ACCU			01D0297	CYANIDE	MS1	99	%REC		0.005		EPA 335.3	00-A23055S	8280121800
ACCU			01D0196	FLUORIDE	MS1	79	%REC		0.05		EPA 300.0	00-A20601S	4455110600
ACCU			01D0197	FLUORIDE	MS1	93	%REC		0.05		EPA 300.0	00-A21596S	6230112000
ACCU			01D0203	FLUORIDE	MS1	83	%REC		0.05		EPA 300.0	00-A21921S	6233112800
ACCU			01D0213	FLUORIDE	MS1	95	%REC		0.05		EPA 300.0	00-A23961	750011701
ACCU			01D0268	FLUORIDE	MS1	76	%REC		0.05		EPA 300.0	00-A23074S	7971121500
ACCU			01D0282	FLUORIDE	MS1	76	%REC		0.05		EPA 300.0	00-A23074S	7971121500
RECR	P209289	11/28/00	01D0284-001.001	FLUORIDE	MS1	106.1	%REC			5	EPA 300.0	0012L435-001	00LICA79
ACCU			01D0213	NITRATE	MS1	92	%REC		0.05		EPA 300.0	00-A23855S	8755010201
ACCU			01D0179	NITRATE/NITRITE	MS1	96	%REC		0.05		EPA 353.1	00-A20224S	3819102700

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Table 7-4
Matrix Spike Recovery For VOC - Metal - WQP Samples
Groundwater - Fourth Quarter, 2000

Lab	Location	Sample Date	Bottle # / RIN #	Analyte	Result Type	Result	Units	Lab Qual	Detect Limit	Dilu-tion	Test Method	Lab Sample #	Lab Batch #
ACCU			01D0188	NITRATE/NITRITE	MS1	96	%REC		0.05		EPA 353.1	00-A20224S	3819102700
ACCU			01D0188	NITRATE/NITRITE	MS1	114	%REC		0.05		EPA 353.1	00-A20586S	4245110100
ACCU			01D0196	NITRATE/NITRITE	MS1	114	%REC		0.05		EPA 353.1	00-A20586S	4245110100
ACCU			01D0197	NITRATE/NITRITE	MS1	105	%REC		0.05		EPA 353.1	00-A21173S	5279111300
ACCU			01D0203	NITRATE/NITRITE	MS1	105	%REC		0.05		EPA 353.1	00-A21173S	5279111300
ACCU			01D0204	NITRATE/NITRITE	MS1	104	%REC		0.05		EPA 353.1	00-A21598S	5827112000
ACCU			01D0209	NITRATE/NITRITE	MS1	105	%REC		0.05		EPA 353.1	00-A21173S	5279111300
ACCU			01D0218	NITRATE/NITRITE	MS1	104	%REC		0.05		EPA 353.1	00-A21598S	5827112000
ACCU			01D0219	NITRATE/NITRITE	MS1	96	%REC		0.05		EPA 353.1	00-A21841S	5827112000
ACCU			01D0229	NITRATE/NITRITE	MS1	104	%REC		0.05		EPA 353.1	00-A21598S	5827112000
ACCU			01D0269	NITRATE/NITRITE	MS1	96	%REC		0.05		EPA 353.1	00-A23382S	8642122100
ACCU			01D0269	NITRATE/NITRITE	MS1	112	%REC		0.05		EPA 353.1	00-A23333S	8962122700
ACCU			01D0278	NITRATE/NITRITE	MS1	96	%REC		0.05		EPA 353.1	00-A24038S	8821122300
ACCU			01D0281	NITRATE/NITRITE	MS1	96	%REC		0.05		EPA 353.1	00-A24038S	8821122300
ACCU			01D0281	NITRATE/NITRITE	MS1	112	%REC		0.05		EPA 353.1	00-A23333S	8962122700
ACCU			01D0282	NITRATE/NITRITE	MS1	112	%REC		0.05		EPA 353.1	00-A23333S	8962122700
ACCU			01D0297	NITRATE/NITRITE	MS1	112	%REC		0.05		EPA 353.1	00-A23333S	8962122700
ACCU			01D0306	NITRATE/NITRITE	MS1	116	%REC		0.05		EPA 353.1	00-A23892S	8962122700
ACCU			01D0188	SULFATE	MS1	101	%REC		1		EPA 375.1	00-A20601S	4455110600
ACCU			01D0196	SULFATE	MS1	101	%REC		1		EPA 375.1	00-A20601S	4455110600
ACCU			01D0197	SULFATE	MS1	104	%REC		1		EPA 375.1	00-A20869S	7207120500
ACCU			01D0203	SULFATE	MS1	104	%REC		1		EPA 375.1	00-A20869S	7207120500
ACCU			01D0213	SULFATE	MS1	112	%REC		1		EPA 375.1	00-A23855S	8755010201
ACCU			01D0213	SULFATE	MS1	108	%REC		1		EPA 375.1	00-A23961S	750011701
ACCU			01D0218	SULFATE	MS1	115	%REC		1		EPA 375.1	00-A21596S	6233112800
ACCU			01D0268	SULFATE	MS1	107	%REC		1		EPA 375.1	00-A23074S	7971121500
ACCU			01D0282	SULFATE	MS1	107	%REC		1		EPA 375.1	00-A23074S	7971121500
RECRI	P209289	11/28/00	01D0284-001.001	SULFATE	MS1	107.8	%REC			20	EPA 375.1	0012L435-001	00LICC79
ACCU			01D0306	SULFATE	MS1	108	%REC		1		EPA 375.1	00-A23961S	750011701
ACCU			01D0213	SULFIDE	MS1	91	%REC		0.002		EPA 376.1	00-A23549S	8609122000
ACCU			01D0213	SULFIDE	MS1	86	%REC		0.002		EPA 376.1	00-A24100S	9083122800
ACCU			01D0213	TOTAL ORGANIC CARBC	MS1	83	%REC		1		EPA 415.1	00-A23556S	8941122700

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Table 7-5
Lab Control Sample Recovery For Radionuclides
Groundwater - Fourth Quarter, 2000

Lab	RIN	Analyte	Result Type	Result/ LCS Yield Fraction	Units	Detect Limit	Dilu-tion	Test Method	Lab Sample #	Lab Batch #
SWLO	01D0188	AMERICIUM-241	LC1	97	%REC	0.037		ALPHA SPEC	0012071211-LCS	0012071211
SWLO	01D0188	PLUTONIUM-239/240	LC1	114	%REC	0.024		ALPHA SPEC	0012071211-LCS	0012071211
SWLO	01D0188	URANIUM-233,-234	LC1	105	%REC	0.006		ALPHA SPEC	0012131211-LCS	0012131211
SWLO	01D0188	URANIUM-238	LC1	109	%REC	0.006		ALPHA SPEC	0012131211-LCS	0012131211
SWLO	01D0196	AMERICIUM-241	LC1	101	%REC	0.05		ALPHA SPEC	0004131211-LCS	0012051212
SWLO	01D0196	PLUTONIUM-239/240	LC1	107	%REC	0.018		ALPHA SPEC	0004131211-LCS	0012051212
SWLO	01D0196	TRITIUM	LC1	94	%REC	2.8		LSC	0011141291-LCS	0011141291
SWLO	01D0196	URANIUM-233,-234	LC1	95	%REC	0.016		ALPHA SPEC	0004131211-LCS	0012061211
SWLO	01D0196	URANIUM-238	LC1	93	%REC	0.006		ALPHA SPEC	0004131211-LCS	0012061211
SWLO	01D0197	TRITIUM	LC1	94	%REC	2.8		LSC	0011141291-LCS	0011141291
SWLO	01D0197	URANIUM-233,-234	LC1	103	%REC	0.006		ALPHA SPEC	0004131211-LCS	0012051211
SWLO	01D0197	URANIUM-238	LC1	100	%REC	0.006		ALPHA SPEC	0004131211-LCS	0012051211
SWLO	01D0203	AMERICIUM-241	LC1	100	%REC	0.045		ALPHA SPEC	0101151211-LCS	0101151211
SWLO	01D0203	PLUTONIUM-239/240	LC1	111	%REC	0.042		ALPHA SPEC	0101151211-LCS	0101151211
GEL	01D0203	STRONTIUM-89,90	LC1	103	%REC	0.539		GAS PROPORTIONAL COUNTER	1000138138	56451
GEL	01D0203	STRONTIUM-90	LC1	108	%REC	0.231		GAS PROPORTIONAL COUNTER	1000137950	56397
SWLO	01D0203	TRITIUM	LC1	90	%REC	2.6		LSC	0101181291-LCS	0101181291
SWLO	01D0203	URANIUM-233,-234	LC1	107	%REC	0.006		ALPHA SPEC	0101101211-LCS	0101101211
SWLO	01D0203	URANIUM-238	LC1	99	%REC	0.006		ALPHA SPEC	0101101211-LCS	0101101211
SWLO	01D0204	AMERICIUM-241	LC1	88	%REC	0.019		ALPHA SPEC	0101251211-LCS	0101251211
SWLO	01D0204	PLUTONIUM-239/240	LC1	102	%REC	0.026		ALPHA SPEC	0101251211-LCS	0101251211
SWLO	01D0204	TRITIUM	LC1	87	%REC	2.7		LSC	010119129-2-LCS	010119129-2
SWLO	01D0204	URANIUM-233,-234	LC1	104	%REC	0.007		ALPHA SPEC	0101291212-LCS	0101291212
SWLO	01D0204	URANIUM-238	LC1	106	%REC	0.007		ALPHA SPEC	0101291212-LCS	0101291212
SWLO	01D0209	AMERICIUM-241	LC1	101	%REC	0.05		ALPHA SPEC	0004131211-LCS	0012051212
SWLO	01D0209	PLUTONIUM-239/240	LC1	107	%REC	0.018		ALPHA SPEC	0004131211-LCS	0012051212
SWLO	01D0209	URANIUM-233,-234	LC1	103	%REC	0.006		ALPHA SPEC	0004131211-LCS	0012051211
SWLO	01D0209	URANIUM-238	LC1	100	%REC	0.006		ALPHA SPEC	0004131211-LCS	0012051211
SWLO	01D0213	AMERICIUM-241	LC1	79	%REC	0.017		ALPHA SPEC	0101301211-LCS	0101301211
SWLO	01D0213	PLUTONIUM-239/240	LC1	83	%REC	0.022		ALPHA SPEC	0101301211-LCS	0101301211
SWLO	01D0213	TRITIUM	LC1	87	%REC	2.7		LSC	010119129-2-LCS	010119129-2
SWLO	01D0213	URANIUM-233,-234	LC1	108	%REC	0.006		ALPHA SPEC	0101191211-LCS	0101191211
SWLO	01D0213	URANIUM-238	LC1	111	%REC	0.006		ALPHA SPEC	0101191211-LCS	0101191211
SWLO	01D0219	AMERICIUM-241	LC1	100	%REC	0.045		ALPHA SPEC	0101151211-LCS	0101151211
SWLO	01D0219	PLUTONIUM-239/240	LC1	111	%REC	0.042		ALPHA SPEC	0101151211-LCS	0101151211
SWLO	01D0219	TRITIUM	LC1	90	%REC	2.6		LSC	0101181291-LCS	0101181291
SWLO	01D0219	URANIUM-233,-234	LC1	107	%REC	0.006		ALPHA SPEC	0101101211-LCS	0101101211
SWLO	01D0219	URANIUM-238	LC1	99	%REC	0.006		ALPHA SPEC	0101101211-LCS	0101101211
SWLO	01D0229	AMERICIUM-241	LC1	100	%REC	0.045		ALPHA SPEC	0101151211-LCS	0101151211
SWLO	01D0229	PLUTONIUM-239/240	LC1	111	%REC	0.042		ALPHA SPEC	0101151211-LCS	0101151211
SWLO	01D0229	TRITIUM	LC1	90	%REC	2.6		LSC	0101181291-LCS	0101181291
SWLO	01D0229	URANIUM-233,-234	LC1	107	%REC	0.006		ALPHA SPEC	0101101211-LCS	0101101211
SWLO	01D0229	URANIUM-238	LC1	99	%REC	0.006		ALPHA SPEC	0101101211-LCS	0101101211
SWLO	01D0269	AMERICIUM-241	LC1	79	%REC	0.017		ALPHA SPEC	0101301211-LCS	0101301211
SWLO	01D0269	PLUTONIUM-239/240	LC1	83	%REC	0.022		ALPHA SPEC	0101301211-LCS	0101301211
SWLO	01D0269	TRITIUM	LC1	85	%REC	2.9		LSC	0103121291-LCS	0103121291
SWLO	01D0269	URANIUM-233,-234	LC1	104	%REC	0.007		ALPHA SPEC	0101291212-LCS	0101291212
SWLO	01D0269	URANIUM-238	LC1	106	%REC	0.007		ALPHA SPEC	0101291212-LCS	0101291212
SWLO	01D0279	TRITIUM	LC1	89	%REC	2.4		LSC	0101191291-LCS	0101191291
SWLO	01D0279	URANIUM-233,-234	LC1	85	%REC	0.076		ALPHA SPEC	0101261211-LCS	0101261211
SWLO	01D0279	URANIUM-238	LC1	105	%REC	0.076		ALPHA SPEC	0101261211-LCS	0101261211
SWLO	01D0281	AMERICIUM-241	LC1	88	%REC	0.019		ALPHA SPEC	0101251211-LCS	0101251211

Table 7-5
Lab Control Sample Recovery For Radionuclides
Groundwater - Fourth Quarter, 2000

Lab	RIN	Analyte	Result Type	Result/ LCS Yield Fraction	Units	Detect Limit	Dilu-tion	Test Method	Lab Sample #	Lab Batch #
SWLO	01D0281	PLUTONIUM-239/240	LC1	102	%REC	0.026		ALPHA SPEC	0101251211-LCS	0101251211
SWLO	01D0281	TRITIUM	LC1	90	%REC	2.6		LSC	0101181291-LCS	0101181291
SWLO	01D0281	URANIUM-233,-234	LC1	102	%REC	0.035		ALPHA SPEC	0101291211-LCS	0101291211
SWLO	01D0281	URANIUM-238	LC1	107	%REC	0.06		ALPHA SPEC	0101291211-LCS	0101291211
SWLO	01D0283	AMERICIUM-241	LC1	79	%REC	0.017		ALPHA SPEC	0101301211-LCS	0101301211
SWLO	01D0283	PLUTONIUM-239/240	LC1	83	%REC	0.022		ALPHA SPEC	0101301211-LCS	0101301211
SWLO	01D0283	URANIUM-233,-234	LC1	107	%REC	0.029		ALPHA SPEC	0101251213-LCS	0101251213
SWLO	01D0283	URANIUM-238	LC1	108	%REC	0.007		ALPHA SPEC	0101251213-LCS	0101251213
SWLO	01D0293	AMERICIUM-241	LC1	79	%REC	0.017		ALPHA SPEC	0101301211-LCS	0101301211
SWLO	01D0293	PLUTONIUM-239/240	LC1	83	%REC	0.022		ALPHA SPEC	0101301211-LCS	0101301211
SWLO	01D0293	URANIUM-233,-234	LC1	108	%REC	0.006		ALPHA SPEC	0101191211-LCS	0101191211
SWLO	01D0293	URANIUM-238	LC1	111	%REC	0.006		ALPHA SPEC	0101191211-LCS	0101191211
SWLO	01D0297	TRITIUM	LC1	89	%REC	2.4		LSC	0101191291-LCS	0101191291
SWLO	01D0297	URANIUM-233,-234	LC1	108	%REC	0.006		ALPHA SPEC	0101191211-LCS	0101191211
SWLO	01D0297	URANIUM-238	LC1	111	%REC	0.006		ALPHA SPEC	0101191211-LCS	0101191211
SWLO	01D0306	AMERICIUM-241	LC1	79	%REC	0.017		ALPHA SPEC	0101301211-LCS	0101301211
SWLO	01D0306	PLUTONIUM-239/240	LC1	83	%REC	0.022		ALPHA SPEC	0101301211-LCS	0101301211
SWLO	01D0306	URANIUM-233,-234	LC1	108	%REC	0.006		ALPHA SPEC	0101191211-LCS	0101191211
SWLO	01D0306	URANIUM-238	LC1	111	%REC	0.006		ALPHA SPEC	0101191211-LCS	0101191211
GEL	01D0325	AMERICIUM-241	LC1	99	%REC	0.014		ALPHA SPEC	1000149871	60820
GEL	01D0325	NEPTUNIUM-237	LC1	113	%REC	0.236		ALPHA SPEC	1000149386	60609
GEL	01D0325	PLUTONIUM-239/240	LC1	101	%REC	0.017		ALPHA SPEC	1000149868	60819
GEL	01D0325	STRONTIUM-89,90	LC1	116	%REC	0.484		GAS PROPORTIONAL COUNTER	1000148866	60415
GEL	01D0325	STRONTIUM-90	LC1	118	%REC	0.46		GAS PROPORTIONAL COUNTER	1000148910	60429

Table 7-6
Equipment Rinsate and Field Blank Results
Groundwater - Fourth Quarter, 2000

Location	Sample Date	Analyte	Sample #	Result	Tier II	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion
			Radionuclides							
11891	10/24/00	AMERICIUM-241	GW07247RG	-0.0058	0.145	PCI/L	U	V	0.016	
11891	10/24/00	PLUTONIUM-239/240	GW07247RG	0.0068	0.151	PCI/L	J	V	0.0031	
11891	10/24/00	URANIUM-233,-234	GW07247RG	0.0077	1.06	PCI/L	U	V	0.021	
11891	10/24/00	URANIUM-235	GW07247RG	0	1.01	PCI/L	U	V	0.021	
11891	10/24/00	URANIUM-238	GW07247RG	0.031	0.768	PCI/L	U	V	0.021	
3586	10/25/00	AMERICIUM-241	GW07269RG	-0.0062	0.145	PCI/L	U	V	0.021	
3586	10/25/00	PLUTONIUM-239/240	GW07269RG	0	0.151	PCI/L	U	V	0.011	
3586	10/25/00	URANIUM-233,-234	GW07269RG	0.022	1.06	PCI/L	J	V	0.02	
3586	10/25/00	URANIUM-235	GW07269RG	0	1.01	PCI/L	U	V	0.02	
3586	10/25/00	URANIUM-238	GW07269RG	0.022	0.768	PCI/L	J	V	0.02	
41299	12/12/00	TRITIUM	GW07332RG	-20	666	PCI/L	U	V1	230	
41299	12/12/00	URANIUM-233,-234	GW07332RG	0.0073	1.06	PCI/L	U	V1	0.02	
41299	12/12/00	URANIUM-235	GW07332RG	0	1.01	PCI/L	U	V1	0.02	
41299	12/12/00	URANIUM-238	GW07332RG	0	0.768	PCI/L	U	V1	0.02	
70193	10/31/00	TRITIUM	GW07288RG	30	666	PCI/L	U	V1	280	
70193	10/31/00	URANIUM-233,-234	GW07288RG	0.015	1.06	PCI/L	U	V	0.021	
70193	10/31/00	URANIUM-235	GW07288RG	0.015	1.01	PCI/L	U	V	0.021	
70193	10/31/00	URANIUM-238	GW07288RG	0.0076	0.768	PCI/L	U	V	0.021	
P218089	12/12/00	AMERICIUM-241	GW07113RG	0.0027	0.145	PCI/L	U	V1	0.0098	
P218089	12/21/00	NEPTUNIUM-237	GW07112RG	-0.0224		PCI/L	U	V1	0.216	
P218089	12/12/00	PLUTONIUM-239/240	GW07113RG	0.003	0.151	PCI/L	U	V1	0.0041	
P218089	12/12/00	URANIUM-233,-234	GW07113RG	-0.017	1.06	PCI/L	U	V1	0.28	
P218089	12/12/00	URANIUM-235	GW07113RG	0	1.01	PCI/L	U	V1	0.14	
P218089	12/12/00	URANIUM-238	GW07113RG	0	0.768	PCI/L	U	V1	0.14	
			Volatile Organic Compounds							
11891	10/24/00	1,1,1,2-TETRACHLOROETHANE	GW07247RG	0.5		UG/L	U	V1	0.5	1
11891	10/24/00	1,1,1-TRICHLOROETHANE	GW07247RG	0.5	200	UG/L	U	V1	0.5	1
11891	10/24/00	1,1,2,2-TETRACHLOROETHANE	GW07247RG	0.5	0.426	UG/L	U	V1	0.5	1
11891	10/24/00	1,1,2-TRICHLOROETHANE	GW07247RG	0.5	5	UG/L	U	V1	0.5	1
11891	10/24/00	1,1-DICHLOROETHANE	GW07247RG	0.5	3650	UG/L	U	V1	0.5	1
11891	10/24/00	1,1-DICHLOROETHENE	GW07247RG	0.5	7	UG/L	U	V1	0.5	1
11891	10/24/00	1,1-DICHLOROPROPENE	GW07247RG	0.5		UG/L	U	V1	0.5	1
11891	10/24/00	1,2,3-TRICHLOROBENZENE	GW07247RG	0.5		UG/L	U	J1	0.5	1
11891	10/24/00	1,2,3-TRICHLOROPROPANE	GW07247RG	0.5		UG/L	U	V1	0.5	1
11891	10/24/00	1,2,4-TRICHLOROBENZENE	GW07247RG	0.5	70	UG/L	U	J1	0.5	1
11891	10/24/00	1,2-DIBROMOETHANE	GW07247RG	0.5		UG/L	U	V1	0.5	1
11891	10/24/00	1,2-DICHLOROBENZENE	GW07247RG	0.5	600	UG/L	U	J1	0.5	1
11891	10/24/00	1,2-DICHLOROETHANE	GW07247RG	0.5	5	UG/L	U	V1	0.5	1
11891	10/24/00	1,2-DICHLOROPROPANE	GW07247RG	0.5	5	UG/L	U	V1	0.5	1
11891	10/24/00	1,3-DICHLOROBENZENE	GW07247RG	0.5	600	UG/L	U	J1	0.5	1
11891	10/24/00	1,3-DICHLOROPROPANE	GW07247RG	0.5		UG/L	U	V1	0.5	1
11891	10/24/00	1,4-DICHLOROBENZENE	GW07247RG	0.5	75	UG/L	U	J1	0.5	1
11891	10/24/00	2,2-DICHLOROPROPANE	GW07247RG	0.5		UG/L	U	V1	0.5	1
11891	10/24/00	4-ISOPROPYLTOLUENE	GW07247RG	0.5		UG/L	U	J1	0.5	1
11891	10/24/00	BENZENE	GW07247RG	0.5	5	UG/L	U	J1	0.5	1
11891	10/24/00	BENZENE, 1,2,4-TRIMETHYL	GW07247RG	0.5		UG/L	U	J1	0.5	1
11891	10/24/00	BENZENE, 1,3,5-TRIMETHYL-	GW07247RG	0.5		UG/L	U	J1	0.5	1
11891	10/24/00	BROMOBENZENE	GW07247RG	0.5		UG/L	U	J1	0.5	1
11891	10/24/00	BROMOCHLOROMETHANE	GW07247RG	0.5		UG/L	U	V1	0.5	1
11891	10/24/00	BROMODICHLOROMETHANE	GW07247RG	0.5	100	UG/L	U	V1	0.5	1
11891	10/24/00	BROMOFORM	GW07247RG	0.5	100	UG/L	U	V1	0.5	1
11891	10/24/00	BROMOMETHANE	GW07247RG	0.5	51.1	UG/L	U	V1	0.5	1
11891	10/24/00	CARBON TETRACHLORIDE	GW07247RG	0.5	5	UG/L	U	V1	0.5	1
11891	10/24/00	CHLOROBENZENE	GW07247RG	0.5	100	UG/L	U	J1	0.5	1

Table 7-6
Equipment Rinsate and Field Blank Results
Groundwater - Fourth Quarter, 2000

Location	Sample Date	Analyte	Sample #	Result	Tier II	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion
11891	10/24/00	CHLOROETHANE	GW07247RG	0.5	29.4	UG/L	U	V1	0.5	1
11891	10/24/00	CHLOROFORM	GW07247RG	0.5	100	UG/L	U	V1	0.5	1
11891	10/24/00	CHLOROMETHANE	GW07247RG	2.2	6.55	UG/L		V1	0.5	1
11891	10/24/00	cis-1,2-DICHLOROETHENE	GW07247RG	0.5	70	UG/L	U	V1	0.5	1
11891	10/24/00	cis-1,3-DICHLOROPROPENE	GW07247RG	0.5	0.473	UG/L	U	V1	0.5	1
11891	10/24/00	DIBROMOCHLOROMETHANE	GW07247RG	0.5	1.01	UG/L	U	V1	0.5	1
11891	10/24/00	DIBROMOMETHANE	GW07247RG	0.5		UG/L	U	V1	0.5	1
11891	10/24/00	DICHLORODIFLUOROMETHANE	GW07247RG	0.5		UG/L	U	V1	0.5	1
11891	10/24/00	ETHYLBENZENE	GW07247RG	0.5	700	UG/L	U	J1	0.5	1
11891	10/24/00	HEXACHLOROBUTADIENE	GW07247RG	0.5	1.09	UG/L	U	V1	0.5	1
11891	10/24/00	ISOPROPYLBENZENE	GW07247RG	0.5		UG/L	U	J1	0.5	1
11891	10/24/00	METHYLENE CHLORIDE	GW07247RG	0.5	5	UG/L	U	V1	0.5	1
11891	10/24/00	NAPHTHALENE	GW07247RG	1	1460	UG/L	B	V1	0.5	1
11891	10/24/00	n-BUTYLBENZENE	GW07247RG	0.5		UG/L	U	J1	0.5	1
11891	10/24/00	n-PROPYLBENZENE	GW07247RG	0.5		UG/L	U	J1	0.5	1
11891	10/24/00	o-CHLOROTOLUENE	GW07247RG	0.5		UG/L	U	J1	0.5	1
11891	10/24/00	p-CHLOROTOLUENE	GW07247RG	0.5		UG/L	U	J1	0.5	1
11891	10/24/00	PROPANE, 1,2-DIBROMO-3-CHLORO-	GW07247RG	0.5	0.2	UG/L	U	V1	0.5	1
11891	10/24/00	sec-BUTYLBENZENE	GW07247RG	0.5		UG/L	U	J1	0.5	1
11891	10/24/00	STYRENE	GW07247RG	0.5	100	UG/L	U	J1	0.5	1
11891	10/24/00	tert-BUTYLBENZENE	GW07247RG	0.5		UG/L	U	J1	0.5	1
11891	10/24/00	TETRACHLOROETHENE	GW07247RG	0.5	5	UG/L	U	V1	0.5	1
11891	10/24/00	TOLUENE	GW07247RG	0.5	1000	UG/L	U	J1	0.5	1
11891	10/24/00	TOTAL XYLENES	GW07247RG	0.5	10000	UG/L	U	J1	0.5	1
11891	10/24/00	trans-1,2-DICHLOROETHENE	GW07247RG	0.5	70	UG/L	U	V1	0.5	1
11891	10/24/00	trans-1,3-DICHLOROPROPENE	GW07247RG	0.5	0.473	UG/L	U	V1	0.5	1
11891	10/24/00	TRICHLOROETHENE	GW07247RG	0.5	5	UG/L	U	V1	0.5	1
11891	10/24/00	TRICHLOROFLUOROMETHANE	GW07247RG	0.5		UG/L	U	V1	0.5	1
11891	10/24/00	VINYL CHLORIDE	GW07247RG	0.5	2	UG/L	U	V1	0.5	1
30800	10/24/00	1,1,1,2-TETRACHLOROETHANE	GW07174RG	0.5		UG/L	U	V1	0.5	1
30800	10/24/00	1,1,1-TRICHLOROETHANE	GW07174RG	0.5	200	UG/L	U	V1	0.5	1
30800	10/24/00	1,1,2,2-TETRACHLOROETHANE	GW07174RG	0.5	0.426	UG/L	U	V1	0.5	1
30800	10/24/00	1,1,2-TRICHLOROETHANE	GW07174RG	0.5	5	UG/L	U	V1	0.5	1
30800	10/24/00	1,1-DICHLOROETHANE	GW07174RG	0.5	3650	UG/L	U	V1	0.5	1
30800	10/24/00	1,1-DICHLOROETHENE	GW07174RG	0.5	7	UG/L	U	V1	0.5	1
30800	10/24/00	1,1-DICHLOROPROPENE	GW07174RG	0.5		UG/L	U	V1	0.5	1
30800	10/24/00	1,2,3-TRICHLOROBENZENE	GW07174RG	0.5		UG/L	U	J1	0.5	1
30800	10/24/00	1,2,3-TRICHLOROPROPANE	GW07174RG	0.5		UG/L	U	V1	0.5	1
30800	10/24/00	1,2,4-TRICHLOROBENZENE	GW07174RG	0.5	70	UG/L	U	J1	0.5	1
30800	10/24/00	1,2-DIBROMOETHANE	GW07174RG	0.5		UG/L	U	V1	0.5	1
30800	10/24/00	1,2-DICHLOROBENZENE	GW07174RG	0.5	600	UG/L	U	J1	0.5	1
30800	10/24/00	1,2-DICHLOROETHANE	GW07174RG	0.5	5	UG/L	U	V1	0.5	1
30800	10/24/00	1,2-DICHLOROPROPANE	GW07174RG	0.5	5	UG/L	U	V1	0.5	1
30800	10/24/00	1,3-DICHLOROBENZENE	GW07174RG	0.5	600	UG/L	U	J1	0.5	1
30800	10/24/00	1,3-DICHLOROPROPANE	GW07174RG	0.5		UG/L	U	V1	0.5	1
30800	10/24/00	1,4-DICHLOROBENZENE	GW07174RG	0.5	75	UG/L	U	J1	0.5	1
30800	10/24/00	2,2-DICHLOROPROPANE	GW07174RG	0.5		UG/L	U	V1	0.5	1
30800	10/24/00	4-ISOPROPYLTOLUENE	GW07174RG	0.5		UG/L	U	J1	0.5	1
30800	10/24/00	BENZENE	GW07174RG	0.5	5	UG/L	U	J1	0.5	1
30800	10/24/00	BENZENE, 1,2,4-TRIMETHYL	GW07174RG	0.5		UG/L	U	J1	0.5	1
30800	10/24/00	BENZENE, 1,3,5-TRIMETHYL-	GW07174RG	0.5		UG/L	U	J1	0.5	1
30800	10/24/00	BROMOBENZENE	GW07174RG	0.5		UG/L	U	J1	0.5	1
30800	10/24/00	BROMOCHLOROMETHANE	GW07174RG	0.5		UG/L	U	V1	0.5	1
30800	10/24/00	BROMODICHLOROMETHANE	GW07174RG	0.5	100	UG/L	U	V1	0.5	1
30800	10/24/00	BROMOFORM	GW07174RG	0.5	100	UG/L	U	V1	0.5	1

Table 7-6
Equipment Rinsate and Field Blank Results
Groundwater - Fourth Quarter, 2000

Location	Sample Date	Analyte	Sample #	Result	Tier II	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion
30800	10/24/00	BROMOMETHANE	GW07174RG	0.5	51.1	UG/L	U	V1	0.5	1
30800	10/24/00	CARBON TETRACHLORIDE	GW07174RG	0.5	5	UG/L	U	V1	0.5	1
30800	10/24/00	CHLOROBENZENE	GW07174RG	0.5	100	UG/L	U	J1	0.5	1
30800	10/24/00	CHLOROETHANE	GW07174RG	0.5	29.4	UG/L	U	V1	0.5	1
30800	10/24/00	CHLOROFORM	GW07174RG	0.5	100	UG/L	U	V1	0.5	1
30800	10/24/00	CHLOROMETHANE	GW07174RG	1.4	6.55	UG/L		V1	0.5	1
30800	10/24/00	cis-1,2-DICHLOROETHENE	GW07174RG	0.5	70	UG/L	U	V1	0.5	1
30800	10/24/00	cis-1,3-DICHLOROPROPENE	GW07174RG	0.5	0.473	UG/L	U	V1	0.5	1
30800	10/24/00	DIBROMOCHLOROMETHANE	GW07174RG	0.5	1.01	UG/L	U	V1	0.5	1
30800	10/24/00	DIBROMOMETHANE	GW07174RG	0.5		UG/L	U	V1	0.5	1
30800	10/24/00	DICHLORODIFLUOROMETHANE	GW07174RG	0.5		UG/L	U	V1	0.5	1
30800	10/24/00	ETHYLBENZENE	GW07174RG	0.5	700	UG/L	U	J1	0.5	1
30800	10/24/00	HEXACHLOROBUTADIENE	GW07174RG	0.5	1.09	UG/L	U	V1	0.5	1
30800	10/24/00	ISOPROPYLBENZENE	GW07174RG	0.5		UG/L	U	J1	0.5	1
30800	10/24/00	METHYLENE CHLORIDE	GW07174RG	0.5	5	UG/L	U	V1	0.5	1
30800	10/24/00	NAPHTHALENE	GW07174RG	0.5	1460	UG/L	U	J1	0.5	1
30800	10/24/00	n-BUTYLBENZENE	GW07174RG	0.5		UG/L	U	J1	0.5	1
30800	10/24/00	n-PROPYLBENZENE	GW07174RG	0.5		UG/L	U	J1	0.5	1
30800	10/24/00	o-CHLOROTOLUENE	GW07174RG	0.5		UG/L	U	J1	0.5	1
30800	10/24/00	p-CHLOROTOLUENE	GW07174RG	0.5		UG/L	U	J1	0.5	1
30800	10/24/00	PROPANE, 1,2-DIBROMO-3-CHLORO-	GW07174RG	0.5	0.2	UG/L	U	V1	0.5	1
30800	10/24/00	sec-BUTYLBENZENE	GW07174RG	0.5		UG/L	U	J1	0.5	1
30800	10/24/00	STYRENE	GW07174RG	0.5	100	UG/L	U	J1	0.5	1
30800	10/24/00	tert-BUTYLBENZENE	GW07174RG	0.5		UG/L	U	J1	0.5	1
30800	10/24/00	TETRACHLOROETHENE	GW07174RG	0.5	5	UG/L	U	V1	0.5	1
30800	10/24/00	TOLUENE	GW07174RG	0.5	1000	UG/L	U	J1	0.5	1
30800	10/24/00	TOTAL XYLENES	GW07174RG	0.5	10000	UG/L	U	J1	0.5	1
30800	10/24/00	trans-1,2-DICHLOROETHENE	GW07174RG	0.5	70	UG/L	U	V1	0.5	1
30800	10/24/00	trans-1,3-DICHLOROPROPENE	GW07174RG	0.5	0.473	UG/L	U	V1	0.5	1
30800	10/24/00	TRICHLOROETHENE	GW07174RG	0.5	5	UG/L	U	V1	0.5	1
30800	10/24/00	TRICHLOROFLUOROMETHANE	GW07174RG	0.5		UG/L	U	V1	0.5	1
30800	10/24/00	VINYL CHLORIDE	GW07174RG	0.5	2	UG/L	U	V1	0.5	1
308-P-1	10/12/00	1,1,1,2-TETRACHLOROETHANE	GW07206RG	1		UG/L	U	V1	1	1
308-P-1	10/12/00	1,1,1-TRICHLOROETHANE	GW07206RG	1	200	UG/L	U	V1	1	1
308-P-1	10/12/00	1,1,2,2-TETRACHLOROETHANE	GW07206RG	1	0.426	UG/L	U	V1	1	1
308-P-1	10/12/00	1,1,2-TRICHLOROETHANE	GW07206RG	1	5	UG/L	U	V1	1	1
308-P-1	10/12/00	1,1-DICHLOROETHANE	GW07206RG	1	3650	UG/L	U	V1	1	1
308-P-1	10/12/00	1,1-DICHLOROETHENE	GW07206RG	1	7	UG/L	U	V1	1	1
308-P-1	10/12/00	1,1-DICHLOROPROPENE	GW07206RG	1		UG/L	U	V1	1	1
308-P-1	10/12/00	1,2,3-TRICHLOROBENZENE	GW07206RG	1		UG/L	U	V1	1	1
308-P-1	10/12/00	1,2,3-TRICHLOROPROPANE	GW07206RG	1		UG/L	U	V1	1	1
308-P-1	10/12/00	1,2,4-TRICHLOROBENZENE	GW07206RG	1	70	UG/L	U	V1	1	1
308-P-1	10/12/00	1,2-DIBROMOETHANE	GW07206RG	1		UG/L	U	V1	1	1
308-P-1	10/12/00	1,2-DICHLOROBENZENE	GW07206RG	1	600	UG/L	U	V1	1	1
308-P-1	10/12/00	1,2-DICHLOROETHANE	GW07206RG	1	5	UG/L	U	V1	1	1
308-P-1	10/12/00	1,2-DICHLOROPROPANE	GW07206RG	1	5	UG/L	U	V1	1	1
308-P-1	10/12/00	1,3-DICHLOROBENZENE	GW07206RG	1	600	UG/L	U	V1	1	1
308-P-1	10/12/00	1,3-DICHLOROPROPANE	GW07206RG	1		UG/L	U	V1	1	1
308-P-1	10/12/00	1,4-DICHLOROBENZENE	GW07206RG	1	75	UG/L	U	V1	1	1
308-P-1	10/12/00	2,2-DICHLOROPROPANE	GW07206RG	1		UG/L	U	V1	1	1
308-P-1	10/12/00	4-ISOPROPYLTOLUENE	GW07206RG	1		UG/L	U	V1	1	1
308-P-1	10/12/00	BENZENE	GW07206RG	1	5	UG/L	U	V1	1	1
308-P-1	10/12/00	BENZENE, 1,2,4-TRIMETHYL	GW07206RG	1		UG/L	U	V1	1	1
308-P-1	10/12/00	BENZENE, 1,3,5-TRIMETHYL-	GW07206RG	1		UG/L	U	V1	1	1
308-P-1	10/12/00	BROMOBENZENE	GW07206RG	1		UG/L	U	V1	1	1

Table 7-6
Equipment Rinsate and Field Blank Results
Groundwater - Fourth Quarter, 2000

Location	Sample Date	Analyte	Sample #	Result	Tier II	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion
308-P-1	10/12/00	BROMOCHLOROMETHANE	GW07206RG	1		UG/L	U	V1	1	1
308-P-1	10/12/00	BROMODICHLOROMETHANE	GW07206RG	1	100	UG/L	U	V1	1	1
308-P-1	10/12/00	BROMOFORM	GW07206RG	1	100	UG/L	U	V1	1	1
308-P-1	10/12/00	BROMOMETHANE	GW07206RG	1	51.1	UG/L	U	V1	1	1
308-P-1	10/12/00	CARBON TETRACHLORIDE	GW07206RG	1	5	UG/L	U	V1	1	1
308-P-1	10/12/00	CHLOROBENZENE	GW07206RG	1	100	UG/L	U	V1	1	1
308-P-1	10/12/00	CHLOROETHANE	GW07206RG	1	29.4	UG/L	U	V1	1	1
308-P-1	10/12/00	CHLOROFORM	GW07206RG	1	100	UG/L	U	V1	1	1
308-P-1	10/12/00	CHLOROMETHANE	GW07206RG	1	6.55	UG/L	U	V1	1	1
308-P-1	10/12/00	cis-1,2-DICHLOROETHENE	GW07206RG	1	70	UG/L	U	V1	1	1
308-P-1	10/12/00	cis-1,3-DICHLOROPROPENE	GW07206RG	1	0.473	UG/L	U	V1	1	1
308-P-1	10/12/00	DIBROMOCHLOROMETHANE	GW07206RG	1	1.01	UG/L	U	V1	1	1
308-P-1	10/12/00	DIBROMOMETHANE	GW07206RG	1		UG/L	U	V1	1	1
308-P-1	10/12/00	DICHLORODIFLUOROMETHANE	GW07206RG	1		UG/L		V1	1	1
308-P-1	10/12/00	ETHYLBENZENE	GW07206RG	1	700	UG/L	U	V1	1	1
308-P-1	10/12/00	HEXACHLOROBUTADIENE	GW07206RG	1	1.09	UG/L	U	V1	1	1
308-P-1	10/12/00	ISOPROPYLBENZENE	GW07206RG	1		UG/L	U	V1	1	1
308-P-1	10/12/00	METHYLENE CHLORIDE	GW07206RG	1	5	UG/L	U	V1	1	1
308-P-1	10/12/00	NAPHTHALENE	GW07206RG	1	1460	UG/L	U	V1	1	1
308-P-1	10/12/00	n-BUTYLBENZENE	GW07206RG	1		UG/L	U	V1	1	1
308-P-1	10/12/00	n-PROPYLBENZENE	GW07206RG	1		UG/L	U	V1	1	1
308-P-1	10/12/00	o-CHLOROTOLUENE	GW07206RG	1		UG/L	U	V1	1	1
308-P-1	10/12/00	p-CHLOROTOLUENE	GW07206RG	1		UG/L	U	V1	1	1
308-P-1	10/12/00	PROPANE, 1,2-DIBROMO-3-CHLORO-	GW07206RG	1	0.2	UG/L	U	V1	1	1
308-P-1	10/12/00	sec-BUTYLBENZENE	GW07206RG	1		UG/L	U	V1	1	1
308-P-1	10/12/00	STYRENE	GW07206RG	1	100	UG/L	U	V1	1	1
308-P-1	10/12/00	tert-BUTYLBENZENE	GW07206RG	1		UG/L	U	V1	1	1
308-P-1	10/12/00	TETRACHLOROETHENE	GW07206RG	1	5	UG/L	U	V1	1	1
308-P-1	10/12/00	TOLUENE	GW07206RG	1	1000	UG/L	U	V1	1	1
308-P-1	10/12/00	TOTAL XYLENES	GW07206RG	1	10000	UG/L	U	V1	1	1
308-P-1	10/12/00	trans-1,2-DICHLOROETHENE	GW07206RG	1	70	UG/L	U	V1	1	1
308-P-1	10/12/00	trans-1,3-DICHLOROPROPENE	GW07206RG	1	0.473	UG/L	U	V1	1	1
308-P-1	10/12/00	TRICHLOROETHENE	GW07206RG	1	5	UG/L	U	V1	1	1
308-P-1	10/12/00	TRICHLOROFLUOROMETHANE	GW07206RG	1		UG/L	U	V1	1	1
308-P-1	10/12/00	VINYL CHLORIDE	GW07206RG	1	2	UG/L	U	V1	1	1
3586	10/25/00	1,1,1,2-TETRACHLOROETHANE	GW07269RG	0.5		UG/L	U	V1	0.5	1
3586	10/25/00	1,1,1-TRICHLOROETHANE	GW07269RG	0.5	200	UG/L	U	V1	0.5	1
3586	10/25/00	1,1,2,2-TETRACHLOROETHANE	GW07269RG	0.5	0.426	UG/L	U	V1	0.5	1
3586	10/25/00	1,1,2-TRICHLOROETHANE	GW07269RG	0.5	5	UG/L	U	V1	0.5	1
3586	10/25/00	1,1-DICHLOROETHANE	GW07269RG	0.5	3650	UG/L	U	V1	0.5	1
3586	10/25/00	1,1-DICHLOROETHENE	GW07269RG	0.5	7	UG/L	U	V1	0.5	1
3586	10/25/00	1,1-DICHLOROPROPENE	GW07269RG	0.5		UG/L	U	V1	0.5	1
3586	10/25/00	1,2,3-TRICHLOROBENZENE	GW07269RG	0.5		UG/L	U	J1	0.5	1
3586	10/25/00	1,2,3-TRICHLOROPROPANE	GW07269RG	0.5		UG/L	U	V1	0.5	1
3586	10/25/00	1,2,4-TRICHLOROBENZENE	GW07269RG	0.5	70	UG/L	U	J1	0.5	1
3586	10/25/00	1,2-DIBROMOETHANE	GW07269RG	0.5		UG/L	U	V1	0.5	1
3586	10/25/00	1,2-DICHLOROBENZENE	GW07269RG	0.5	600	UG/L	U	J1	0.5	1
3586	10/25/00	1,2-DICHLOROETHANE	GW07269RG	0.5	5	UG/L	U	V1	0.5	1
3586	10/25/00	1,2-DICHLOROPROPANE	GW07269RG	0.5	5	UG/L	U	V1	0.5	1
3586	10/25/00	1,3-DICHLOROBENZENE	GW07269RG	0.5	600	UG/L	U	J1	0.5	1
3586	10/25/00	1,3-DICHLOROPROPANE	GW07269RG	0.5		UG/L	U	V1	0.5	1
3586	10/25/00	1,4-DICHLOROBENZENE	GW07269RG	0.5	75	UG/L	U	J1	0.5	1
3586	10/25/00	2,2-DICHLOROPROPANE	GW07269RG	0.5		UG/L	U	V1	0.5	1
3586	10/25/00	4-ISOPROPYLTOLUENE	GW07269RG	0.5		UG/L	U	J1	0.5	1
3586	10/25/00	BENZENE	GW07269RG	0.5	5	UG/L	U	J1	0.5	1

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Table 7-6
Equipment Rinsate and Field Blank Results
Groundwater - Fourth Quarter, 2000

Location	Sample Date	Analyte	Sample #	Result	Tier II	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion
3586	10/25/00	BENZENE, 1,2,4-TRIMETHYL	GW07269RG	0.5		UG/L	U	J1	0.5	1
3586	10/25/00	BENZENE, 1,3,5-TRIMETHYL-	GW07269RG	0.5		UG/L	U	J1	0.5	1
3586	10/25/00	BROMOBENZENE	GW07269RG	0.5		UG/L	U	J1	0.5	1
3586	10/25/00	BROMOCHLOROMETHANE	GW07269RG	0.5		UG/L	U	V1	0.5	1
3586	10/25/00	BROMODICHLOROMETHANE	GW07269RG	0.5	100	UG/L	U	V1	0.5	1
3586	10/25/00	BROMOFORM	GW07269RG	0.5	100	UG/L	U	V1	0.5	1
3586	10/25/00	BROMOMETHANE	GW07269RG	0.5	51.1	UG/L	U	V1	0.5	1
3586	10/25/00	CARBON TETRACHLORIDE	GW07269RG	0.5	5	UG/L	U	V1	0.5	1
3586	10/25/00	CHLOROBENZENE	GW07269RG	0.5	100	UG/L	U	J1	0.5	1
3586	10/25/00	CHLOROETHANE	GW07269RG	0.5	29.4	UG/L	U	V1	0.5	1
3586	10/25/00	CHLOROFORM	GW07269RG	0.5	100	UG/L	U	V1	0.5	1
3586	10/25/00	CHLOROMETHANE	GW07269RG	2.1	6.55	UG/L		V1	0.5	1
3586	10/25/00	cis-1,2-DICHLOROETHENE	GW07269RG	0.5	70	UG/L	U	V1	0.5	1
3586	10/25/00	cis-1,3-DICHLOROPROPENE	GW07269RG	0.5	0.473	UG/L	U	V1	0.5	1
3586	10/25/00	DIBROMOCHLOROMETHANE	GW07269RG	0.5	1.01	UG/L	U	V1	0.5	1
3586	10/25/00	DIBROMOMETHANE	GW07269RG	0.5		UG/L	U	V1	0.5	1
3586	10/25/00	DICHLORODIFLUOROMETHANE	GW07269RG	0.5		UG/L	U	V1	0.5	1
3586	10/25/00	ETHYLBENZENE	GW07269RG	0.5	700	UG/L	U	J1	0.5	1
3586	10/25/00	HEXACHLOROBUTADIENE	GW07269RG	0.5	1.09	UG/L	U	V1	0.5	1
3586	10/25/00	ISOPROPYLBENZENE	GW07269RG	0.5		UG/L	U	J1	0.5	1
3586	10/25/00	METHYLENE CHLORIDE	GW07269RG	0.44	5	UG/L	BJ	V1	0.5	1
3586	10/25/00	NAPHTHALENE	GW07269RG	0.5	1460	UG/L	U	J1	0.5	1
3586	10/25/00	n-BUTYLBENZENE	GW07269RG	0.5		UG/L	U	J1	0.5	1
3586	10/25/00	n-PROPYLBENZENE	GW07269RG	0.5		UG/L	U	J1	0.5	1
3586	10/25/00	o-CHLOROTOLUENE	GW07269RG	0.5		UG/L	U	J1	0.5	1
3586	10/25/00	p-CHLOROTOLUENE	GW07269RG	0.5		UG/L	U	J1	0.5	1
3586	10/25/00	PROPANE, 1,2-DIBROMO-3-CHLORO-	GW07269RG	0.5	0.2	UG/L	U	V1	0.5	1
3586	10/25/00	sec-BUTYLBENZENE	GW07269RG	0.5		UG/L	U	J1	0.5	1
3586	10/25/00	STYRENE	GW07269RG	0.5	100	UG/L	U	J1	0.5	1
3586	10/25/00	tert-BUTYLBENZENE	GW07269RG	0.5		UG/L	U	J1	0.5	1
3586	10/25/00	TETRACHLOROETHENE	GW07269RG	0.5	5	UG/L	U	V1	0.5	1
3586	10/25/00	TOLUENE	GW07269RG	0.5	1000	UG/L	U	J1	0.5	1
3586	10/25/00	TOTAL XYLENES	GW07269RG	0.5	10000	UG/L	U	J1	0.5	1
3586	10/25/00	trans-1,2-DICHLOROETHENE	GW07269RG	0.5	70	UG/L	U	V1	0.5	1
3586	10/25/00	trans-1,3-DICHLOROPROPENE	GW07269RG	0.5	0.473	UG/L	U	V1	0.5	1
3586	10/25/00	TRICHLOROETHENE	GW07269RG	0.5	5	UG/L	U	V1	0.5	1
3586	10/25/00	TRICHLOROFLUOROMETHANE	GW07269RG	0.5		UG/L	U	V1	0.5	1
3586	10/25/00	VINYL CHLORIDE	GW07269RG	0.5	2	UG/L	U	V1	0.5	1
41299	12/12/00	1,1,1,2-TETRACHLOROETHANE	GW07332RG	0.5		UG/L	U	V1	0.5	1
41299	12/12/00	1,1,1-TRICHLOROETHANE	GW07332RG	0.5	200	UG/L	U	V1	0.5	1
41299	12/12/00	1,1,2,2-TETRACHLOROETHANE	GW07332RG	0.5	0.426	UG/L	U	V1	0.5	1
41299	12/12/00	1,1,2-TRICHLOROETHANE	GW07332RG	0.5	5	UG/L	U	V1	0.5	1
41299	12/12/00	1,1-DICHLOROETHANE	GW07332RG	0.5	3650	UG/L	U	V1	0.5	1
41299	12/12/00	1,1-DICHLOROETHENE	GW07332RG	0.5	7	UG/L	U	V1	0.5	1
41299	12/12/00	1,1-DICHLOROPROPENE	GW07332RG	0.5		UG/L	U	V1	0.5	1
41299	12/12/00	1,2,3-TRICHLOROBENZENE	GW07332RG	0.5		UG/L	U	UJ1	0.5	1
41299	12/12/00	1,2,3-TRICHLOROPROPANE	GW07332RG	0.5		UG/L	U	V1	0.5	1
41299	12/12/00	1,2,4-TRICHLOROBENZENE	GW07332RG	0.5	70	UG/L	U	UJ1	0.5	1
41299	12/12/00	1,2-DIBROMOETHANE	GW07332RG	0.5		UG/L	U	V1	0.5	1
41299	12/12/00	1,2-DICHLOROBENZENE	GW07332RG	0.5	600	UG/L	U	UJ1	0.5	1
41299	12/12/00	1,2-DICHLOROETHANE	GW07332RG	0.5	5	UG/L	U	V1	0.5	1
41299	12/12/00	1,2-DICHLOROPROPANE	GW07332RG	0.5	5	UG/L	U	V1	0.5	1
41299	12/12/00	1,3-DICHLOROBENZENE	GW07332RG	0.5	600	UG/L	U	UJ1	0.5	1
41299	12/12/00	1,3-DICHLOROPROPANE	GW07332RG	0.5		UG/L	U	V1	0.5	1
41299	12/12/00	1,4-DICHLOROBENZENE	GW07332RG	0.5	75	UG/L	U	UJ1	0.5	1

Table 7-6
Equipment Rinsate and Field Blank Results
Groundwater - Fourth Quarter, 2000

Location	Sample Date	Analyte	Sample #	Result	Tier II	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion
41299	12/12/00	2,2-DICHLOROPROPANE	GW07332RG	0.5		UG/L	U	V1	0.5	1
41299	12/12/00	4-ISOPROPYLTOLUENE	GW07332RG	0.5		UG/L	U	UJ1	0.5	1
41299	12/12/00	BENZENE	GW07332RG	0.5	5	UG/L	U	UJ1	0.5	1
41299	12/12/00	BENZENE, 1,2,4-TRIMETHYL	GW07332RG	0.5		UG/L	U	UJ1	0.5	1
41299	12/12/00	BENZENE, 1,3,5-TRIMETHYL-	GW07332RG	0.5		UG/L	U	UJ1	0.5	1
41299	12/12/00	BROMOBENZENE	GW07332RG	0.5		UG/L	U	UJ1	0.5	1
41299	12/12/00	BROMOCHLOROMETHANE	GW07332RG	0.5		UG/L	U	V1	0.5	1
41299	12/12/00	BROMODICHLOROMETHANE	GW07332RG	0.5	100	UG/L	U	V1	0.5	1
41299	12/12/00	BROMOFORM	GW07332RG	0.5	100	UG/L	U	V1	0.5	1
41299	12/12/00	BROMOMETHANE	GW07332RG	0.5	51.1	UG/L	U	V1	0.5	1
41299	12/12/00	CARBON TETRACHLORIDE	GW07332RG	0.5	5	UG/L	U	V1	0.5	1
41299	12/12/00	CHLOROBENZENE	GW07332RG	0.5	100	UG/L	U	UJ1	0.5	1
41299	12/12/00	CHLOROETHANE	GW07332RG	0.5	29.4	UG/L	U	V1	0.5	1
41299	12/12/00	CHLOROFORM	GW07332RG	0.5	100	UG/L	U	V1	0.5	1
41299	12/12/00	CHLOROMETHANE	GW07332RG	0.5	6.55	UG/L	U	V1	0.5	1
41299	12/12/00	cis-1,2-DICHLOROETHENE	GW07332RG	0.5	70	UG/L	U	V1	0.5	1
41299	12/12/00	cis-1,3-DICHLOROPROPENE	GW07332RG	0.5	0.473	UG/L	U	V1	0.5	1
41299	12/12/00	DIBROMOCHLOROMETHANE	GW07332RG	0.5	1.01	UG/L	U	V1	0.5	1
41299	12/12/00	DIBROMOMETHANE	GW07332RG	0.5		UG/L	U	V1	0.5	1
41299	12/12/00	DICHLORODIFLUOROMETHANE	GW07332RG	0.5		UG/L	U	J1	0.5	1
41299	12/12/00	ETHYLBENZENE	GW07332RG	0.5	700	UG/L	U	UJ1	0.5	1
41299	12/12/00	HEXACHLOROBUTADIENE	GW07332RG	0.5	1.09	UG/L	U	V1	0.5	1
41299	12/12/00	ISOPROPYLBENZENE	GW07332RG	0.5		UG/L	U	UJ1	0.5	1
41299	12/12/00	METHYLENE CHLORIDE	GW07332RG	0.94	5	UG/L	B	JB1	0.5	1
41299	12/12/00	NAPHTHALENE	GW07332RG	0.5	1460	UG/L	U	UJ1	0.5	1
41299	12/12/00	n-BUTYLBENZENE	GW07332RG	0.5		UG/L	U	UJ1	0.5	1
41299	12/12/00	n-PROPYLBENZENE	GW07332RG	0.5		UG/L	U	UJ1	0.5	1
41299	12/12/00	o-CHLOROTOLUENE	GW07332RG	0.5		UG/L	U	UJ1	0.5	1
41299	12/12/00	p-CHLOROTOLUENE	GW07332RG	0.5		UG/L	U	UJ1	0.5	1
41299	12/12/00	PROPANE, 1,2-DIBROMO-3-CHLORO-	GW07332RG	0.5	0.2	UG/L	U	V1	0.5	1
41299	12/12/00	sec-BUTYLBENZENE	GW07332RG	0.5		UG/L	U	UJ1	0.5	1
41299	12/12/00	STYRENE	GW07332RG	0.5	100	UG/L	U	UJ1	0.5	1
41299	12/12/00	tert-BUTYLBENZENE	GW07332RG	0.5		UG/L	U	UJ1	0.5	1
41299	12/12/00	TETRACHLOROETHENE	GW07332RG	0.5	5	UG/L	U	V1	0.5	1
41299	12/12/00	TOLUENE	GW07332RG	0.5	1000	UG/L	U	UJ1	0.5	1
41299	12/12/00	TOTAL XYLENES	GW07332RG	0.5	10000	UG/L	U	UJ1	0.5	1
41299	12/12/00	trans-1,2-DICHLOROETHENE	GW07332RG	0.5	70	UG/L	U	V1	0.5	1
41299	12/12/00	trans-1,3-DICHLOROPROPENE	GW07332RG	0.5	0.473	UG/L	U	V1	0.5	1
41299	12/12/00	TRICHLOROETHENE	GW07332RG	0.5	5	UG/L	U	V1	0.5	1
41299	12/12/00	TRICHLOROFLUOROMETHANE	GW07332RG	0.5		UG/L	U	V1	0.5	1
41299	12/12/00	VINYL CHLORIDE	GW07332RG	0.5	2	UG/L	U	V1	0.5	1
70193	10/31/00	1,1,1,2-TETRACHLOROETHANE	GW07288RG	0.5		UG/L	U	V	0.5	1
70193	10/31/00	1,1,1-TRICHLOROETHANE	GW07288RG	0.5	200	UG/L	U	V	0.5	1
70193	10/31/00	1,1,2,2-TETRACHLOROETHANE	GW07288RG	0.5	0.426	UG/L	U	V	0.5	1
70193	10/31/00	1,1,2-TRICHLOROETHANE	GW07288RG	0.5	5	UG/L	U	V	0.5	1
70193	10/31/00	1,1-DICHLOROETHANE	GW07288RG	0.5	3650	UG/L	U	V	0.5	1
70193	10/31/00	1,1-DICHLOROETHENE	GW07288RG	0.5	7	UG/L	U	V	0.5	1
70193	10/31/00	1,1-DICHLOROPROPENE	GW07288RG	0.5		UG/L	U	V	0.5	1
70193	10/31/00	1,2,3-TRICHLOROBENZENE	GW07288RG	0.5		UG/L	U	V	0.5	1
70193	10/31/00	1,2,3-TRICHLOROPROPANE	GW07288RG	0.5		UG/L	U	V	0.5	1
70193	10/31/00	1,2,4-TRICHLOROBENZENE	GW07288RG	0.5	70	UG/L	U	V	0.5	1
70193	10/31/00	1,2-DIBROMOETHANE	GW07288RG	0.5		UG/L	U	V	0.5	1
70193	10/31/00	1,2-DICHLOROBENZENE	GW07288RG	0.5	600	UG/L	U	V	0.5	1
70193	10/31/00	1,2-DICHLOROETHANE	GW07288RG	0.5	5	UG/L	U	V	0.5	1
70193	10/31/00	1,2-DICHLOROPROPANE	GW07288RG	0.5	5	UG/L	U	V	0.5	1

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Table 7-6
Equipment Rinsate and Field Blank Results
Groundwater - Fourth Quarter, 2000

Location	Sample Date	Analyte	Sample #	Result	Tier II	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion
70193	10/31/00	1,3-DICHLOROBENZENE	GW07288RG	0.5	600	UG/L	U	V	0.5	1
70193	10/31/00	1,3-DICHLOROPROPANE	GW07288RG	0.5		UG/L	U	V	0.5	1
70193	10/31/00	1,4-DICHLOROBENZENE	GW07288RG	0.5	75	UG/L	U	V	0.5	1
70193	10/31/00	2,2-DICHLOROPROPANE	GW07288RG	0.5		UG/L	U	V	0.5	1
70193	10/31/00	4-ISOPROPYLTOLUENE	GW07288RG	0.5		UG/L	U	V	0.5	1
70193	10/31/00	BENZENE	GW07288RG	0.5	5	UG/L	U	V	0.5	1
70193	10/31/00	BENZENE, 1,2,4-TRIMETHYL	GW07288RG	0.5		UG/L	U	V	0.5	1
70193	10/31/00	BENZENE, 1,3,5-TRIMETHYL-	GW07288RG	0.5		UG/L	U	V	0.5	1
70193	10/31/00	BROMOBENZENE	GW07288RG	0.5		UG/L	U	V	0.5	1
70193	10/31/00	BROMOCHLOROMETHANE	GW07288RG	0.5		UG/L	U	V	0.5	1
70193	10/31/00	BROMODICHLOROMETHANE	GW07288RG	0.5	100	UG/L	U	V	0.5	1
70193	10/31/00	BROMOFORM	GW07288RG	0.5	100	UG/L	U	V	0.5	1
70193	10/31/00	BROMOMETHANE	GW07288RG	0.5	51.1	UG/L	U	V	0.5	1
70193	10/31/00	CARBON TETRACHLORIDE	GW07288RG	0.5	5	UG/L	U	V	0.5	1
70193	10/31/00	CHLOROBENZENE	GW07288RG	0.5	100	UG/L	U	V	0.5	1
70193	10/31/00	CHLOROETHANE	GW07288RG	0.5	29.4	UG/L	U	V	0.5	1
70193	10/31/00	CHLOROFORM	GW07288RG	0.5	100	UG/L	U	V	0.5	1
70193	10/31/00	CHLOROMETHANE	GW07288RG	0.5	6.55	UG/L	U	V	0.5	1
70193	10/31/00	cis-1,2-DICHLOROETHENE	GW07288RG	0.5	70	UG/L	U	V	0.5	1
70193	10/31/00	cis-1,3-DICHLOROPROPENE	GW07288RG	0.5	0.473	UG/L	U	V	0.5	1
70193	10/31/00	DIBROMOCHLOROMETHANE	GW07288RG	0.5	1.01	UG/L	U	V	0.5	1
70193	10/31/00	DIBROMOMETHANE	GW07288RG	0.5		UG/L	U	V	0.5	1
70193	10/31/00	DICHLORODIFLUOROMETHANE	GW07288RG	0.5		UG/L	U	V	0.5	1
70193	10/31/00	ETHYLBENZENE	GW07288RG	0.5	700	UG/L	U	V	0.5	1
70193	10/31/00	HEXACHLOROBUTADIENE	GW07288RG	0.5	1.09	UG/L	U	V	0.5	1
70193	10/31/00	ISOPROPYLBENZENE	GW07288RG	0.5		UG/L	U	V	0.5	1
70193	10/31/00	METHYLENE CHLORIDE	GW07288RG	0.5	5	UG/L	U	V	0.5	1
70193	10/31/00	NAPHTHALENE	GW07288RG	0.5	1460	UG/L	U	V	0.5	1
70193	10/31/00	n-BUTYLBENZENE	GW07288RG	0.5		UG/L	U	V	0.5	1
70193	10/31/00	n-PROPYLBENZENE	GW07288RG	0.5		UG/L	U	V	0.5	1
70193	10/31/00	o-CHLOROTOLUENE	GW07288RG	0.5		UG/L	U	V	0.5	1
70193	10/31/00	p-CHLOROTOLUENE	GW07288RG	0.5		UG/L	U	V	0.5	1
70193	10/31/00	PROPANE, 1,2-DIBROMO-3-CHLORO-	GW07288RG	0.5	0.2	UG/L	U	V	0.5	1
70193	10/31/00	sec-BUTYLBENZENE	GW07288RG	0.5		UG/L	U	V	0.5	1
70193	10/31/00	STYRENE	GW07288RG	0.5	100	UG/L	U	V	0.5	1
70193	10/31/00	tert-BUTYLBENZENE	GW07288RG	0.5		UG/L	U	V	0.5	1
70193	10/31/00	TETRACHLOROETHENE	GW07288RG	0.5	5	UG/L	U	V	0.5	1
70193	10/31/00	TOLUENE	GW07288RG	0.5	1000	UG/L	U	V	0.5	1
70193	10/31/00	TOTAL XYLENES	GW07288RG	0.5	10000	UG/L	U	V	0.5	1
70193	10/31/00	trans-1,2-DICHLOROETHENE	GW07288RG	0.5	70	UG/L	U	V	0.5	1
70193	10/31/00	trans-1,3-DICHLOROPROPENE	GW07288RG	0.5	0.473	UG/L	U	V	0.5	1
70193	10/31/00	TRICHLOROETHENE	GW07288RG	0.5	5	UG/L	U	V	0.5	1
70193	10/31/00	TRICHLOROFLUOROMETHANE	GW07288RG	0.5		UG/L	U	V	0.5	1
70193	10/31/00	VINYL CHLORIDE	GW07288RG	0.5	2	UG/L	U	V	0.5	1
P218089	12/5/00	1,1,1,2-TETRACHLOROETHANE	GW07113RG	1		UG/L	U	V1	1	2
P218089	12/5/00	1,1,1-TRICHLOROETHANE	GW07113RG	1	200	UG/L	U	V1	1	2
P218089	12/5/00	1,1,2,2-TETRACHLOROETHANE	GW07113RG	1	0.426	UG/L	U	V1	1	2
P218089	12/5/00	1,1,2-TRICHLOROETHANE	GW07113RG	1	5	UG/L	U	V1	1	2
P218089	12/5/00	1,1-DICHLOROETHANE	GW07113RG	1	3650	UG/L	U	V1	1	2
P218089	12/5/00	1,1-DICHLOROETHENE	GW07113RG	1	7	UG/L	U	V1	1	2
P218089	12/5/00	1,1-DICHLOROPROPENE	GW07113RG	1		UG/L	U	V1	1	2
P218089	12/5/00	1,2,3-TRICHLOROBENZENE	GW07113RG	1		UG/L	U	UJ1	1	2
P218089	12/5/00	1,2,3-TRICHLOROPROPANE	GW07113RG	1		UG/L	U	V1	1	2
P218089	12/5/00	1,2,4-TRICHLOROBENZENE	GW07113RG	1	70	UG/L	U	UJ1	1	2
P218089	12/5/00	1,2-DIBROMOETHANE	GW07113RG	1		UG/L	U	V1	1	2

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Table 7-6
Equipment Rinsate and Field Blank Results
Groundwater - Fourth Quarter, 2000

Location	Sample Date	Analyte	Sample #	Result	Tier II	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion
P218089	12/5/00	1,2-DICHLOROBENZENE	GW07113RG	1	600	UG/L	U	UJ1	1	2
P218089	12/5/00	1,2-DICHLOROETHANE	GW07113RG	1	5	UG/L	U	V1	1	2
P218089	12/5/00	1,2-DICHLOROPROPANE	GW07113RG	1	5	UG/L	U	V1	1	2
P218089	12/5/00	1,3-DICHLOROBENZENE	GW07113RG	1	600	UG/L	U	UJ1	1	2
P218089	12/5/00	1,3-DICHLOROPROPANE	GW07113RG	1		UG/L	U	V1	1	2
P218089	12/5/00	1,4-DICHLOROBENZENE	GW07113RG	1	75	UG/L	U	UJ1	1	2
P218089	12/5/00	2,2-DICHLOROPROPANE	GW07113RG	1		UG/L	U	V1	1	2
P218089	12/5/00	4-ISOPROPYLTOLUENE	GW07113RG	1		UG/L	U	UJ1	1	2
P218089	12/5/00	BENZENE	GW07113RG	1	5	UG/L	U	UJ1	1	2
P218089	12/5/00	BENZENE, 1,2,4-TRIMETHYL	GW07113RG	1		UG/L	U	UJ1	1	2
P218089	12/5/00	BENZENE, 1,3,5-TRIMETHYL-	GW07113RG	1		UG/L	U	UJ1	1	2
P218089	12/5/00	BROMOBENZENE	GW07113RG	1		UG/L	U	UJ1	1	2
P218089	12/5/00	BROMOCHLOROMETHANE	GW07113RG	1		UG/L	U	V1	1	2
P218089	12/5/00	BROMODICHLOROMETHANE	GW07113RG	1	100	UG/L	U	V1	1	2
P218089	12/5/00	BROMOFORM	GW07113RG	1	100	UG/L	U	V1	1	2
P218089	12/5/00	BROMOMETHANE	GW07113RG	1	51.1	UG/L	U	V1	1	2
P218089	12/5/00	CARBON TETRACHLORIDE	GW07113RG	1	5	UG/L	U	V1	1	2
P218089	12/5/00	CHLOROBENZENE	GW07113RG	1	100	UG/L	U	UJ1	1	2
P218089	12/5/00	CHLOROETHANE	GW07113RG	1	29.4	UG/L	U	V1	1	2
P218089	12/5/00	CHLOROFORM	GW07113RG	1	100	UG/L	U	V1	1	2
P218089	12/5/00	CHLOROMETHANE	GW07113RG	1	6.55	UG/L	U	V1	1	2
P218089	12/5/00	cis-1,2-DICHLOROETHENE	GW07113RG	1	70	UG/L	U	V1	1	2
P218089	12/5/00	cis-1,3-DICHLOROPROPENE	GW07113RG	1	0.473	UG/L	U	V1	1	2
P218089	12/5/00	DIBROMOCHLOROMETHANE	GW07113RG	1	1.01	UG/L	U	V1	1	2
P218089	12/5/00	DIBROMOMETHANE	GW07113RG	1		UG/L	U	V1	1	2
P218089	12/5/00	DICHLORODIFLUOROMETHANE	GW07113RG	1		UG/L	U	V1	1	2
P218089	12/5/00	ETHYLBENZENE	GW07113RG	1	700	UG/L	U	UJ1	1	2
P218089	12/5/00	HEXACHLOROBUTADIENE	GW07113RG	1	1.09	UG/L	U	V1	1	2
P218089	12/5/00	ISOPROPYLBENZENE	GW07113RG	1		UG/L	U	UJ1	1	2
P218089	12/5/00	METHYLENE CHLORIDE	GW07113RG	0.67	5	UG/L	JB	JB1	1	2
P218089	12/5/00	NAPHTHALENE	GW07113RG	1	1460	UG/L	U	UJ1	1	2
P218089	12/5/00	n-BUTYLBENZENE	GW07113RG	1		UG/L	U	UJ1	1	2
P218089	12/5/00	n-PROPYLBENZENE	GW07113RG	1		UG/L	U	UJ1	1	2
P218089	12/5/00	o-CHLOROTOLUENE	GW07113RG	1		UG/L	U	UJ1	1	2
P218089	12/5/00	p-CHLOROTOLUENE	GW07113RG	1		UG/L	U	UJ1	1	2
P218089	12/5/00	PROPANE, 1,2-DIBROMO-3-CHLORO-	GW07113RG	1	0.2	UG/L	U	V1	1	2
P218089	12/5/00	sec-BUTYLBENZENE	GW07113RG	1		UG/L	U	UJ1	1	2
P218089	12/5/00	STYRENE	GW07113RG	1	100	UG/L	U	UJ1	1	2
P218089	12/5/00	tert-BUTYLBENZENE	GW07113RG	1		UG/L	U	UJ1	1	2
P218089	12/5/00	TETRACHLOROETHENE	GW07113RG	1	5	UG/L	U	V1	1	2
P218089	12/5/00	TOLUENE	GW07113RG	1	1000	UG/L	U	UJ1	1	2
P218089	12/5/00	TOTAL XYLENES	GW07113RG	1	10000	UG/L	U	UJ1	1	2
P218089	12/5/00	trans-1,2-DICHLOROETHENE	GW07113RG	1	70	UG/L	U	V1	1	2
P218089	12/5/00	trans-1,3-DICHLOROPROPENE	GW07113RG	1	0.473	UG/L	U	V1	1	2
P218089	12/5/00	TRICHLOROETHENE	GW07113RG	1	5	UG/L	U	V1	1	2
P218089	12/5/00	TRICHLOROFLUOROMETHANE	GW07113RG	1		UG/L	U	V1	1	2
P218089	12/5/00	VINYL CHLORIDE	GW07113RG	1	2	UG/L	U	V1	1	2
SW00495	10/26/00	1,1,1,2-TETRACHLOROETHANE	SW07217RG	0.5		UG/L	U	V	0.5	1
SW00495	10/26/00	1,1,1-TRICHLOROETHANE	SW07217RG	0.5	200	UG/L	U	V	0.5	1
SW00495	10/26/00	1,1,2,2-TETRACHLOROETHANE	SW07217RG	0.5	0.426	UG/L	U	V	0.5	1
SW00495	10/26/00	1,1,2-TRICHLOROETHANE	SW07217RG	0.5	5	UG/L	U	V	0.5	1
SW00495	10/26/00	1,1-DICHLOROETHANE	SW07217RG	0.5	3650	UG/L	U	V	0.5	1
SW00495	10/26/00	1,1-DICHLOROETHENE	SW07217RG	0.5	7	UG/L	U	V	0.5	1
SW00495	10/26/00	1,1-DICHLOROPROPENE	SW07217RG	0.5		UG/L	U	V	0.5	1
SW00495	10/26/00	1,2,3-TRICHLOROBENZENE	SW07217RG	0.5		UG/L	U	V	0.5	1

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Table 7-6
Equipment Rinsate and Field Blank Results
Groundwater - Fourth Quarter, 2000

Location	Sample Date	Analyte	Sample #	Result	Tier II	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion
SW00495	10/26/00	1,2,3-TRICHLOROPROPANE	SW07217RG	0.5		UG/L	U	V	0.5	1
SW00495	10/26/00	1,2,4-TRICHLOROBENZENE	SW07217RG	0.5	70	UG/L	U	V	0.5	1
SW00495	10/26/00	1,2-DIBROMOETHANE	SW07217RG	0.5		UG/L	U	V	0.5	1
SW00495	10/26/00	1,2-DICHLOROBENZENE	SW07217RG	0.5	600	UG/L	U	V	0.5	1
SW00495	10/26/00	1,2-DICHLOROETHANE	SW07217RG	0.5	5	UG/L	U	V	0.5	1
SW00495	10/26/00	1,2-DICHLOROPROPANE	SW07217RG	0.5	5	UG/L	U	V	0.5	1
SW00495	10/26/00	1,3-DICHLOROBENZENE	SW07217RG	0.5	600	UG/L	U	V	0.5	1
SW00495	10/26/00	1,3-DICHLOROPROPANE	SW07217RG	0.5		UG/L	U	V	0.5	1
SW00495	10/26/00	1,4-DICHLOROBENZENE	SW07217RG	0.5	75	UG/L	U	V	0.5	1
SW00495	10/26/00	2,2-DICHLOROPROPANE	SW07217RG	0.5		UG/L	U	V	0.5	1
SW00495	10/26/00	4-ISOPROPYLTOLUENE	SW07217RG	0.5		UG/L	U	V	0.5	1
SW00495	10/26/00	BENZENE	SW07217RG	0.5	5	UG/L	U	V	0.5	1
SW00495	10/26/00	BENZENE, 1,2,4-TRIMETHYL	SW07217RG	0.5		UG/L	U	V	0.5	1
SW00495	10/26/00	BENZENE, 1,3,5-TRIMETHYL-	SW07217RG	0.5		UG/L	U	V	0.5	1
SW00495	10/26/00	BROMOBENZENE	SW07217RG	0.5		UG/L	U	V	0.5	1
SW00495	10/26/00	BROMOCHLOROMETHANE	SW07217RG	0.5		UG/L	U	V	0.5	1
SW00495	10/26/00	BROMODICHLOROMETHANE	SW07217RG	0.5	100	UG/L	U	V	0.5	1
SW00495	10/26/00	BROMOFORM	SW07217RG	0.5	100	UG/L	U	V	0.5	1
SW00495	10/26/00	BROMOMETHANE	SW07217RG	0.5	51.1	UG/L	U	V	0.5	1
SW00495	10/26/00	CARBON TETRACHLORIDE	SW07217RG	0.5	5	UG/L	U	V	0.5	1
SW00495	10/26/00	CHLOROBENZENE	SW07217RG	0.5	100	UG/L	U	V	0.5	1
SW00495	10/26/00	CHLOROETHANE	SW07217RG	0.5	29.4	UG/L	U	V	0.5	1
SW00495	10/26/00	CHLOROFORM	SW07217RG	0.5	100	UG/L	U	V	0.5	1
SW00495	10/26/00	CHLOROMETHANE	SW07217RG	0.26	6.55	UG/L	J	V	0.5	1
SW00495	10/26/00	cis-1,2-DICHLOROETHENE	SW07217RG	0.5	70	UG/L	U	V	0.5	1
SW00495	10/26/00	cis-1,3-DICHLOROPROPENE	SW07217RG	0.5	0.473	UG/L	U	V	0.5	1
SW00495	10/26/00	DIBROMOCHLOROMETHANE	SW07217RG	0.5	1.01	UG/L	U	V	0.5	1
SW00495	10/26/00	DIBROMOMETHANE	SW07217RG	0.5		UG/L	U	V	0.5	1
SW00495	10/26/00	DICHLORODIFLUOROMETHANE	SW07217RG	0.5		UG/L	U	V	0.5	1
SW00495	10/26/00	ETHYLBENZENE	SW07217RG	0.5	700	UG/L	U	V	0.5	1
SW00495	10/26/00	HEXACHLOROBUTADIENE	SW07217RG	0.5	1.09	UG/L	U	V	0.5	1
SW00495	10/26/00	ISOPROPYLBENZENE	SW07217RG	0.5		UG/L	U	V	0.5	1
SW00495	10/26/00	METHYLENE CHLORIDE	SW07217RG	0.5	5	UG/L	U	V	0.5	1
SW00495	10/26/00	NAPHTHALENE	SW07217RG	0.5	1460	UG/L	U	V	0.5	1
SW00495	10/26/00	n-BUTYLBENZENE	SW07217RG	0.5		UG/L	U	V	0.5	1
SW00495	10/26/00	n-PROPYLBENZENE	SW07217RG	0.5		UG/L	U	V	0.5	1
SW00495	10/26/00	o-CHLOROTOLUENE	SW07217RG	0.5		UG/L	U	V	0.5	1
SW00495	10/26/00	p-CHLOROTOLUENE	SW07217RG	0.5		UG/L	U	V	0.5	1
SW00495	10/26/00	PROPANE, 1,2-DIBROMO-3-CHLORO-	SW07217RG	0.5	0.2	UG/L	U	V	0.5	1
SW00495	10/26/00	sec-BUTYLBENZENE	SW07217RG	0.5		UG/L	U	V	0.5	1
SW00495	10/26/00	STYRENE	SW07217RG	0.5	100	UG/L	U	V	0.5	1
SW00495	10/26/00	tert-BUTYLBENZENE	SW07217RG	0.5		UG/L	U	V	0.5	1
SW00495	10/26/00	TETRACHLOROETHENE	SW07217RG	0.5	5	UG/L	U	V	0.5	1
SW00495	10/26/00	TOLUENE	SW07217RG	0.5	1000	UG/L	U	V	0.5	1
SW00495	10/26/00	TOTAL XYLENES	SW07217RG	0.5	10000	UG/L	U	V	0.5	1
SW00495	10/26/00	trans-1,2-DICHLOROETHENE	SW07217RG	0.5	70	UG/L	U	V	0.5	1
SW00495	10/26/00	trans-1,3-DICHLOROPROPENE	SW07217RG	0.5	0.473	UG/L	U	V	0.5	1
SW00495	10/26/00	TRICHLOROETHENE	SW07217RG	0.5	5	UG/L	U	V	0.5	1
SW00495	10/26/00	TRICHLOROFLUOROMETHANE	SW07217RG	0.5		UG/L	U	V	0.5	1
SW00495	10/26/00	VINYL CHLORIDE	SW07217RG	0.5	2	UG/L	U	V	0.5	1
Dissolved and Total Metals										
11891	10/24/00	ALUMINUM	GW07247RG	10.8	36500	UG/L	B	R	7.6	1
11891	10/24/00	ANTIMONY	GW07247RG	2.24	6	UG/L	U	V	2.24	1
11891	10/24/00	ARSENIC	GW07247RG	2.46	50	UG/L	U	J	2.46	1
11891	10/24/00	BARIUM	GW07247RG	0.68	2000	UG/L	B	V	0.487	1

Table 7-6
Equipment Rinsate and Field Blank Results
Groundwater - Fourth Quarter, 2000

Location	Sample Date	Analyte	Sample #	Result	Tier II	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion
11891	10/24/00	BERYLLIUM	GW07247RG	0.212	4	UG/L	U	V	0.212	1
11891	10/24/00	CADMIUM	GW07247RG	0.361	5	UG/L	U	V	0.361	1
11891	10/24/00	CALCIUM	GW07247RG	57.5		UG/L	B	UJ	8.19	1
11891	10/24/00	CHROMIUM	GW07247RG	0.697	100	UG/L	U	V	0.697	1
11891	10/24/00	COBALT	GW07247RG	0.669	2190	UG/L	U	V	0.669	1
11891	10/24/00	COPPER	GW07247RG	1.54	1300	UG/L	U	V	1.54	1
11891	10/24/00	IRON	GW07247RG	7.45		UG/L	B	UJ	2.37	1
11891	10/24/00	LEAD	GW07247RG	2.25	15	UG/L	U	V	2.25	1
11891	10/24/00	LITHIUM	GW07247RG	0.076	730	UG/L	U	V	0.076	1
11891	10/24/00	MAGNESIUM	GW07247RG	4.99		UG/L	B	UJ	4.55	1
11891	10/24/00	MANGANESE	GW07247RG	1.58	1720	UG/L	B	V	0.477	1
11891	10/24/00	MERCURY	GW07247RG	0.048	2	UG/L	U	J	0.048	1
11891	10/24/00	MOLYBDENUM	GW07247RG	1.39	183	UG/L	U	V	1.39	1
11891	10/24/00	NICKEL	GW07247RG	1.03	140	UG/L	U	V	1.03	1
11891	10/24/00	POTASSIUM	GW07247RG	3.81		UG/L	B	UJ	0.496	1
11891	10/24/00	SELENIUM	GW07247RG	2.37	50	UG/L	U	V	2.37	1
11891	10/24/00	SILVER	GW07247RG	0.618	183	UG/L	U	V	0.618	1
11891	10/24/00	SODIUM	GW07247RG	42.6		UG/L	B	UJ	10.6	1
11891	10/24/00	STRONTIUM	GW07247RG	0.305	21900	UG/L	B	V	0.205	1
11891	10/24/00	THALLIUM	GW07247RG	3.26	2	UG/L	U	V	3.26	1
11891	10/24/00	TIN	GW07247RG	2.38	21900	UG/L	U	V	2.38	1
11891	10/24/00	URANIUM, TOTAL	GW07247RG	0.723		UG/L	U	J	0.723	1
11891	10/24/00	VANADIUM	GW07247RG	0.455	256	UG/L	U	V	0.455	1
11891	10/24/00	ZINC	GW07247RG	2.97	11000	UG/L	B	UJ	0.504	1
3586	10/25/00	ALUMINUM	GW07269RG	12.6	36500	UG/L	B	R	7.6	1
3586	10/25/00	ANTIMONY	GW07269RG	2.87	6	UG/L	B	R	2.24	1
3586	10/25/00	ARSENIC	GW07269RG	2.46	50	UG/L	U	J	2.46	1
3586	10/25/00	BARIUM	GW07269RG	1.21	2000	UG/L	B	V	0.487	1
3586	10/25/00	BERYLLIUM	GW07269RG	0.212	4	UG/L	U	V	0.212	1
3586	10/25/00	CADMIUM	GW07269RG	0.361	5	UG/L	U	V	0.361	1
3586	10/25/00	CALCIUM	GW07269RG	79.7		UG/L	B	V	8.19	1
3586	10/25/00	CHROMIUM	GW07269RG	0.697	100	UG/L	U	V	0.697	1
3586	10/25/00	COBALT	GW07269RG	0.669	2190	UG/L	U	V	0.669	1
3586	10/25/00	COPPER	GW07269RG	1.54	1300	UG/L	U	V	1.54	1
3586	10/25/00	IRON	GW07269RG	14.3		UG/L	B	UJ	2.37	1
3586	10/25/00	LEAD	GW07269RG	2.25	15	UG/L	U	V	2.25	1
3586	10/25/00	LITHIUM	GW07269RG	0.076	730	UG/L	U	V	0.076	1
3586	10/25/00	MAGNESIUM	GW07269RG	12.4		UG/L	B	V	4.55	1
3586	10/25/00	MANGANESE	GW07269RG	4	1720	UG/L	B	V	0.477	1
3586	10/25/00	MERCURY	GW07269RG	0.048	2	UG/L	U	J	0.048	1
3586	10/25/00	MOLYBDENUM	GW07269RG	1.39	183	UG/L	U	V	1.39	1
3586	10/25/00	NICKEL	GW07269RG	1.03	140	UG/L	U	V	1.03	1
3586	10/25/00	POTASSIUM	GW07269RG	18.6		UG/L	B	UJ	0.496	1
3586	10/25/00	SELENIUM	GW07269RG	2.37	50	UG/L	U	V	2.37	1
3586	10/25/00	SILVER	GW07269RG	0.618	183	UG/L	U	V	0.618	1
3586	10/25/00	SODIUM	GW07269RG	102		UG/L	B	UJ	10.6	1
3586	10/25/00	STRONTIUM	GW07269RG	0.599	21900	UG/L	B	V	0.205	1
3586	10/25/00	THALLIUM	GW07269RG	3.26	2	UG/L	U	V	3.26	1
3586	10/25/00	TIN	GW07269RG	2.38	21900	UG/L	U	V	2.38	1
3586	10/25/00	URANIUM, TOTAL	GW07269RG	0.723		UG/L	U	J	0.723	1
3586	10/25/00	VANADIUM	GW07269RG	0.455	256	UG/L	U	V	0.455	1
3586	10/25/00	ZINC	GW07269RG	7.16	11000	UG/L	B	UJ	0.504	1
41299	12/12/00	ALUMINUM	GW07332RG	7.6	36500	UG/L	U	J1	7.6	1
41299	12/12/00	ANTIMONY	GW07332RG	2.24	6	UG/L	U	V1	2.24	1
41299	12/12/00	ARSENIC	GW07332RG	2.46	50	UG/L	U	J1	2.46	1

Table 7-6
Equipment Rinsate and Field Blank Results
Groundwater - Fourth Quarter, 2000

Location	Sample Date	Analyte	Sample #	Result	Tier II	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion
41299	12/12/00	BARIUM	GW07332RG	3.62	2000	UG/L	B	J1	0.487	1
41299	12/12/00	BERYLLIUM	GW07332RG	0.212	4	UG/L	U	V1	0.212	1
41299	12/12/00	CADMIUM	GW07332RG	0.55	5	UG/L	B	J1	0.361	1
41299	12/12/00	CALCIUM	GW07332RG	107		UG/L	B	V1	8.19	1
41299	12/12/00	CHROMIUM	GW07332RG	0.697	100	UG/L	U	V1	0.697	1
41299	12/12/00	COBALT	GW07332RG	0.669	2190	UG/L	U	V1	0.669	1
41299	12/12/00	COPPER	GW07332RG	1.54	1300	UG/L	U	V1	1.54	1
41299	12/12/00	IRON	GW07332RG	6.8		UG/L	B	UJ1	2.37	1
41299	12/12/00	LEAD	GW07332RG	2.25	15	UG/L	U	V1	2.25	1
41299	12/12/00	LITHIUM	GW07332RG	0.076	730	UG/L	U	J1	0.076	1
41299	12/12/00	MAGNESIUM	GW07332RG	9.56		UG/L	B	V1	4.55	1
41299	12/12/00	MANGANESE	GW07332RG	2.4	1720	UG/L	B	V1	0.477	1
41299	12/12/00	MERCURY	GW07332RG	0.048	2	UG/L	U	R1	0.048	1
41299	12/12/00	MOLYBDENUM	GW07332RG	1.39	183	UG/L	U	V1	1.39	1
41299	12/12/00	NICKEL	GW07332RG	1.03	140	UG/L	U	V1	1.03	1
41299	12/12/00	POTASSIUM	GW07332RG	15.9		UG/L	B	UJ1	0.496	1
41299	12/12/00	SELENIUM	GW07332RG	2.37	50	UG/L	U	V1	2.37	1
41299	12/12/00	SILVER	GW07332RG	0.618	183	UG/L	U	V1	0.618	1
41299	12/12/00	SODIUM	GW07332RG	82.3		UG/L	B	UJ1	10.6	1
41299	12/12/00	STRONTIUM	GW07332RG	1.46	21900	UG/L	B	V1	0.205	1
41299	12/12/00	THALLIUM	GW07332RG	3.26	2	UG/L	U	V1	3.26	1
41299	12/12/00	TIN	GW07332RG	2.38	21900	UG/L	U	V1	2.38	1
41299	12/12/00	URANIUM, TOTAL	GW07332RG	10.8		UG/L	B	UJ1	0.723	1
41299	12/12/00	VANADIUM	GW07332RG	0.455	256	UG/L	U	V1	0.455	1
41299	12/12/00	ZINC	GW07332RG	6.48	11000	UG/L	B	V1	0.504	1
70193	10/31/00	ALUMINUM	GW07288RG	7.6	36500	UG/L	U	V1	7.6	1
70193	10/31/00	ANTIMONY	GW07288RG	2.24	6	UG/L	U	V1	2.24	1
70193	10/31/00	ARSENIC	GW07288RG	2.46	50	UG/L	U	V1	2.46	1
70193	10/31/00	BARIUM	GW07288RG	4.1	2000	UG/L	B	V1	0.487	1
70193	10/31/00	BERYLLIUM	GW07288RG	0.212	4	UG/L	U	V1	0.212	1
70193	10/31/00	CADMIUM	GW07288RG	0.361	5	UG/L	U	V1	0.361	1
70193	10/31/00	CALCIUM	GW07288RG	48.4		UG/L	B	V1	8.19	1
70193	10/31/00	CHROMIUM	GW07288RG	0.697	100	UG/L	U	V1	0.697	1
70193	10/31/00	COBALT	GW07288RG	0.669	2190	UG/L	U	V1	0.669	1
70193	10/31/00	COPPER	GW07288RG	1.54	1300	UG/L	U	V1	1.54	1
70193	10/31/00	IRON	GW07288RG	3.84		UG/L	B	UJ1	2.37	1
70193	10/31/00	LEAD	GW07288RG	2.25	15	UG/L	U	V1	2.25	1
70193	10/31/00	LITHIUM	GW07288RG	0.076	730	UG/L	U	V1	0.076	1
70193	10/31/00	MAGNESIUM	GW07288RG	4.55		UG/L	U	V1	4.55	1
70193	10/31/00	MANGANESE	GW07288RG	2.46	1720	UG/L	B	UJ1	0.477	1
70193	10/31/00	MERCURY	GW07288RG	0.048	2	UG/L	U	J1	0.048	1
70193	10/31/00	MOLYBDENUM	GW07288RG	1.39	183	UG/L	U	V1	1.39	1
70193	10/31/00	NICKEL	GW07288RG	1.03	140	UG/L	U	V1	1.03	1
70193	10/31/00	POTASSIUM	GW07288RG	13		UG/L	B	J1	0.496	1
70193	10/31/00	SELENIUM	GW07288RG	2.37	50	UG/L	U	V1	2.37	1
70193	10/31/00	SILVER	GW07288RG	0.618	183	UG/L	U	V1	0.618	1
70193	10/31/00	SODIUM	GW07288RG	35.5		UG/L	B	V1	10.6	1
70193	10/31/00	STRONTIUM	GW07288RG	0.527	21900	UG/L	B	UJ1	0.205	1
70193	10/31/00	THALLIUM	GW07288RG	3.26	2	UG/L	U	V1	3.26	1
70193	10/31/00	TIN	GW07288RG	2.38	21900	UG/L	U	V1	2.38	1
70193	10/31/00	URANIUM, TOTAL	GW07288RG	8.64		UG/L	B	UJ1	0.723	1
70193	10/31/00	VANADIUM	GW07288RG	0.455	256	UG/L	U	V1	0.455	1
70193	10/31/00	ZINC	GW07288RG	5.05	11000	UG/L	B	V1	0.504	1
P218089	12/12/00	ALUMINUM	GW07113RG	7.6	36500	UG/L	U	J1	7.6	1
P218089	12/12/00	ANTIMONY	GW07113RG	2.24	6	UG/L	U	V1	2.24	1

Table 7-6
Equipment Rinsate and Field Blank Results
Groundwater - Fourth Quarter, 2000

Location	Sample Date	Analyte	Sample #	Result	Tier II	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion
P218089	12/12/00	ARSENIC	GW07113RG	2.46	50	UG/L	U	J1	2.46	1
P218089	12/12/00	BARIUM	GW07113RG	1.08	2000	UG/L	B	J1	0.487	1
P218089	12/12/00	BERYLLIUM	GW07113RG	0.212	4	UG/L	U	V1	0.212	1
P218089	12/12/00	CADMIUM	GW07113RG	0.361	5	UG/L	U	V1	0.361	1
P218089	12/12/00	CALCIUM	GW07113RG	45.2		UG/L	B	UJ1	8.19	1
P218089	12/12/00	CHROMIUM	GW07113RG	0.697	100	UG/L	U	V1	0.697	1
P218089	12/12/00	COBALT	GW07113RG	0.669	2190	UG/L	U	V1	0.669	1
P218089	12/12/00	COPPER	GW07113RG	2.53	1300	UG/L	B	V1	1.54	1
P218089	12/12/00	IRON	GW07113RG	6.27		UG/L	B	UJ1	2.37	1
P218089	12/12/00	LEAD	GW07113RG	2.25	15	UG/L	U	V1	2.25	1
P218089	12/12/00	LITHIUM	GW07113RG	0.076	730	UG/L	U	J1	0.076	1
P218089	12/12/00	MAGNESIUM	GW07113RG	9.88		UG/L	B	UJ1	4.55	1
P218089	12/12/00	MANGANESE	GW07113RG	1.64	1720	UG/L	B	V1	0.477	1
P218089	12/12/00	MERCURY	GW07113RG	0.048	2	UG/L	U	R1	0.048	1
P218089	12/12/00	MOLYBDENUM	GW07113RG	1.39	183	UG/L	U	V1	1.39	1
P218089	12/12/00	NICKEL	GW07113RG	1.03	140	UG/L	U	V1	1.03	1
P218089	12/12/00	POTASSIUM	GW07113RG	17.2		UG/L	B	UJ1	0.496	1
P218089	12/12/00	SELENIUM	GW07113RG	2.37	50	UG/L	U	V1	2.37	1
P218089	12/12/00	SILVER	GW07113RG	0.618	183	UG/L	U	V1	0.618	1
P218089	12/12/00	SODIUM	GW07113RG	53.8		UG/L	B	UJ1	10.6	1
P218089	12/12/00	STRONTIUM	GW07113RG	0.396	21900	UG/L	B	V1	0.205	1
P218089	12/12/00	THALLIUM	GW07113RG	3.26	2	UG/L	U	V1	3.26	1
P218089	12/12/00	TIN	GW07113RG	2.38	21900	UG/L	U	V1	2.38	1
P218089	12/12/00	URANIUM, TOTAL	GW07113RG	8.6		UG/L	B	UJ1	0.723	1
P218089	12/12/00	VANADIUM	GW07113RG	0.455	256	UG/L	U	V1	0.455	1
P218089	12/12/00	ZINC	GW07113RG	8.35	11000	UG/L	B	V1	0.504	1
Water Quality Parameters (WQPs)										
11891	10/24/00	NITRATE/NITRITE	GW07247RG	0.05	10	MG/L		V	0.05	
11891	10/24/00	TOTAL DISSOLVED SOLIDS	GW07247RG	10		MG/L	U	V	10	
3586	10/25/00	NITRATE/NITRITE	GW07269RG	0.05	10	MG/L	U	V	0.05	
3586	10/25/00	TOTAL DISSOLVED SOLIDS	GW07269RG	10		MG/L	U	V	10	
41299	12/12/00	CYANIDE	GW07332RG	0.005	200	MG/L	U	V1	0.005	
41299	12/12/00	NITRATE/NITRITE	GW07332RG	0.09	10	MG/L		V1	0.05	
41299	12/12/00	TOTAL DISSOLVED SOLIDS	GW07332RG	10		MG/L	U	V1	10	
70193	10/31/00	FLUORIDE	GW07288RG	0.05	4	MG/L	U	V	0.05	
70193	10/31/00	NITRATE/NITRITE	GW07288RG	0.09	10	MG/L		V	0.05	
70193	10/31/00	SULFATE	GW07288RG	1	500	MG/L	U	UJ	1	
70193	10/31/00	TOTAL DISSOLVED SOLIDS	GW07288RG	18		MG/L		V	10	
P218089	12/15/00	TOTAL RECOVERABLE PETROLEUM HYDROCARBONS	GW07112RG	1		MG/L	U	J1	1	
Polychlorinated Biphenyls (PCBs)										
P218089	12/20/00	AROCLOR-1016	GW07113RG	0.1	0.5	UG/L	U	UJ	0.1	1
P218089	12/20/00	AROCLOR-1221	GW07113RG	0.1	0.5	UG/L	U	UJ	0.1	1
P218089	12/20/00	AROCLOR-1232	GW07113RG	0.1	0.5	UG/L	U	UJ	0.1	1
P218089	12/20/00	AROCLOR-1242	GW07113RG	0.1	0.5	UG/L	U	UJ	0.1	1
P218089	12/20/00	AROCLOR-1248	GW07113RG	0.1	0.5	UG/L	U	UJ	0.1	1
P218089	12/20/00	AROCLOR-1254	GW07113RG	0.1	0.5	UG/L	U	UJ	0.1	1
P218089	12/20/00	AROCLOR-1260	GW07113RG	0.1	0.5	UG/L	U	UJ	0.1	1

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Table 7-7
RFCA Groundwater Monitoring Sample Comparison:
Required versus Actual Fourth Quarter, 2000

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 Wells (Visits)		107	107	NA	0	100.0	
VOC's		106	106	81	25	76.4	Dry
Methane/Ethane		9	9	9	0	100.0	
Metals		86	86	54	32	62.8	Dry or Insw
PCB's		16	16	5	11	31.3	Dry or Insw
Radionuclides							
	Pu/Am	61	61	31	30	50.8	Dry or Insw
	U-isotope	88	88	51	37	58.0	Dry or Insw
	Tritium	44	44	27	17	61.4	Dry or Insw
	$^{89/90}$Strontium	13	13	4	9	30.8	Dry or Insw
	^{237}Neptunium	16	16	4	12	25.0	Dry or Insw
Water Quality Parameters							
	Total Cyanide	7	7	7	0	100.0	
	Chloride	9	9	9	0	100.0	
	Fluoride	23	23	10	13	43.5	Dry or Insw
	Nitrate (sole)	9	9	9	0	100.0	
	Nitrate/Nitrite	76	76	48	28	63.2	Dry, Insw, 1 Not shipped
	Sulfate	39	39	22	17	56.4	Dry or Insw
	Sulfide as H_2S	9	9	8	1	88.9	Dry
	Total Diss. Solids	86	86	52	34	60.5	Dry or Insw
	Total Organic Carb	9	9	9	0	100.0	
	Total Recoverable Petroleum Hydrocarbons	12	12	7	5	58.3	Dry or Insw
Totals		706	706	440	266	62.3	Dry, Insw, 1 Not shipped

*Does not reflect multiple visits to dry wells.
Dry = Well did not recharge after purging. No samples collected.
Insw = Insufficient water to complete sample suite.
1 Not Shipped = Sample collected but not shipped to laboratory.

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Table 7-8
Summary of Validation / Verification Completeness
Groundwater - Fourth Quarter, 2000

		Usable Data Points - Dp_u	Non-usable Data Points - DP_n	Total Data Points - DP_t	Percent of Usable Data Points	No Validation / Verification
VOC's		4462	0	4462	100.0%	348
Methane/Ethane						16
Metals		1763	82	1845	95.6%	0
PCBs		49	0	49	100.0%	0
Radionuclides						
	Pu / Am	75	1	76	98.7%	0
	U-isotope	198	0	198	100.0%	0
	Tritium	33	0	33	100.0%	0
	$^{89/90}$Strontium	8	0	8	100.0%	0
	^{237}Neptunium	7	0	7	100.0%	0
Water Quality Parameters						
	Total Cyanide	9	0	9	100.0%	0
	Chloride	10	0	10	100.0%	0
	Fluoride	13	0	13	100.0%	0
	Nitrate	10	0	10	100.0%	0
	Nitrate/Nitrite	59	0	59	100.0%	0
	Sulfate	27	0	27	100.0%	0
	Sulfide as H_2S	9	0	9	100.0%	0
Total Dissolved Solids		63	0	63	100.0%	0
Total Organic Carbon		10	0	10	100.0%	0
Total Petroleum Hydrocarbons		10	0	10	100.0%	0
Totals		6815	83	6898	98.8%	364

Usable data points include the following Validation/Verification qualifiers: J/J1, JB/JB1, U/U1, UJ/UJ1, V/V1.
Non-usable data points include the following Validation/Verification qualifiers: R/R1.

Because Cesium and Methane analyses are set up via special contracts they are not being validated at this time.

With respect to TR1-DL1 or TR1-TR2 analytical series, only one Result from a pair (with a validation qualifier) is counted here.

Completeness = $Dp_u = \frac{DP_t - DP_n}{DP_t} \times 100$ (in percent)

The acceptable QC criterion is **>90%.**

APPENDIX A:
GROUNDWATER ANALYTICAL DATA

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
00100	12/1/00	GW07315RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	J1	7.6	1	36500	D&D Bldg 779
00100	12/1/00	GW07315RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V1	2.24	1	6	D&D Bldg 779
00100	12/1/00	GW07315RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J1	2.46	1	50	D&D Bldg 779
00100	12/1/00	GW07315RG	BARIUM	REAL	TR1	115	UG/L		J1	0.487	1	2000	D&D Bldg 779
00100	12/1/00	GW07315RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	D&D Bldg 779
00100	12/1/00	GW07315RG	CADMIUM	REAL	TR1	0.606	UG/L	B	V1	0.361	1	5	D&D Bldg 779
00100	12/1/00	GW07315RG	CALCIUM	REAL	TR1	92300	UG/L		V1	8.19	1		D&D Bldg 779
00100	12/1/00	GW07315RG	CHROMIUM	REAL	TR1	0.697	UG/L	U	V1	0.697	1	100	D&D Bldg 779
00100	12/1/00	GW07315RG	COBALT	REAL	TR1	0.783	UG/L	B	V1	0.669	1	2190	D&D Bldg 779
00100	12/1/00	GW07315RG	COPPER	REAL	TR1	1.54	UG/L	U	V1	1.54	1	1300	D&D Bldg 779
00100	12/1/00	GW07315RG	IRON	REAL	TR1	2.37	UG/L	U	V1	2.37	1		D&D Bldg 779
00100	12/1/00	GW07315RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	D&D Bldg 779
00100	12/1/00	GW07315RG	LITHIUM	REAL	TR1	10.1	UG/L	B	J1	0.076	1	730	D&D Bldg 779
00100	12/1/00	GW07315RG	MAGNESIUM	REAL	TR1	12800	UG/L		V1	4.55	1		D&D Bldg 779
00100	12/1/00	GW07315RG	MANGANESE	REAL	TR1	265	UG/L		V1	0.477	1	1720	D&D Bldg 779
00100	12/1/00	GW07315RG	MERCURY	REAL	TR1	0.048	UG/L	U	R1	0.048	1	2	D&D Bldg 779
00100	12/1/00	GW07315RG	MOLYBDENUM	REAL	TR1	3.09	UG/L	B	UJ1	1.39	1	183	D&D Bldg 779
00100	12/1/00	GW07315RG	NICKEL	REAL	TR1	11.9	UG/L	B	V1	1.03	1	140	D&D Bldg 779
00100	12/1/00	GW07315RG	POTASSIUM	REAL	TR1	1180	UG/L	B	V1	0.496	1		D&D Bldg 779
00100	12/1/00	GW07315RG	SELENIUM	REAL	TR1	3.58	UG/L		R1	2.37	1	50	D&D Bldg 779
00100	12/1/00	GW07315RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	D&D Bldg 779
00100	12/1/00	GW07315RG	SODIUM	REAL	TR1	28200	UG/L		V1	10.6	1		D&D Bldg 779
00100	12/1/00	GW07315RG	STRONTIUM	REAL	TR1	385	UG/L		V1	0.205	1	21900	D&D Bldg 779
00100	12/1/00	GW07315RG	THALLIUM	REAL	TR1	3.26	UG/L	U	V1	3.26	1	2	D&D Bldg 779
00100	12/1/00	GW07315RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	D&D Bldg 779
00100	12/1/00	GW07315RG	URANIUM, TOTAL	REAL	TR1	13.1	UG/L	B	UJ1	0.723	1		D&D Bldg 779
00100	12/1/00	GW07315RG	VANADIUM	REAL	TR1	0.778	UG/L	B	V1	0.455	1	256	D&D Bldg 779
00100	12/1/00	GW07315RG	ZINC	REAL	TR1	11.8	UG/L	B	V1	0.504	1	11000	D&D Bldg 779
00200	11/27/00	GW07114RG	ALUMINUM	REAL	TR1	17.5	UG/L		J1	7.6	1	36500	D&D Bldg 707
00200	11/27/00	GW07114RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V1	2.24	1	6	D&D Bldg 707
00200	11/27/00	GW07114RG	ARSENIC	REAL	TR1	2.46	UG/L	U	V1	2.46	1	50	D&D Bldg 707
00200	11/27/00	GW07114RG	BARIUM	REAL	TR1	79.7	UG/L	B	J1	0.487	1	2000	D&D Bldg 707
00200	11/27/00	GW07114RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	D&D Bldg 707
00200	11/27/00	GW07114RG	CADMIUM	REAL	TR1	8.49	UG/L		V1	0.361	1	5	D&D Bldg 707
00200	11/27/00	GW07114RG	CALCIUM	REAL	TR1	25800	UG/L		V1	8.19	1		D&D Bldg 707
00200	11/27/00	GW07114RG	CHROMIUM	REAL	TR1	0.697	UG/L	U	V1	0.697	1	100	D&D Bldg 707
00200	11/27/00	GW07114RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	D&D Bldg 707
00200	11/27/00	GW07114RG	COPPER	REAL	TR1	1.54	UG/L	U	V1	1.54	1	1300	D&D Bldg 707
00200	11/27/00	GW07114RG	IRON	REAL	TR1	21.9	UG/L	B	UJ1	2.37	1		D&D Bldg 707
00200	11/27/00	GW07114RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	D&D Bldg 707
00200	11/27/00	GW07114RG	LITHIUM	REAL	TR1	12.9	UG/L	BE	J1	0.076	1	730	D&D Bldg 707
00200	11/27/00	GW07114RG	MAGNESIUM	REAL	TR1	5250	UG/L		V1	4.55	1		D&D Bldg 707
00200	11/27/00	GW07114RG	MANGANESE	REAL	TR1	4.51	UG/L	B	UJ1	0.477	1	1720	D&D Bldg 707
00200	11/27/00	GW07114RG	MERCURY	REAL	TR1	0.645	UG/L	N*	J1	0.048	1	2	D&D Bldg 707
00200	11/27/00	GW07114RG	MOLYBDENUM	REAL	TR1	3.25	UG/L	B	UJ1	1.39	1	183	D&D Bldg 707
00200	11/27/00	GW07114RG	NICKEL	REAL	TR1	1.03	UG/L	U	V1	1.03	1	140	D&D Bldg 707
00200	11/27/00	GW07114RG	POTASSIUM	REAL	TR1	1230	UG/L	B	V1	0.496	1		D&D Bldg 707
00200	11/27/00	GW07114RG	SELENIUM	REAL	TR1	2.37	UG/L	U	J1	2.37	1	50	D&D Bldg 707
00200	11/27/00	GW07114RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	D&D Bldg 707
00200	11/27/00	GW07114RG	SODIUM	REAL	TR1	11500	UG/L		V1	10.6	1		D&D Bldg 707
00200	11/27/00	GW07114RG	STRONTIUM	REAL	TR1	154	UG/L	B	V1	0.205	1	21900	D&D Bldg 707
00200	11/27/00	GW07114RG	THALLIUM	REAL	TR1	3.78	UG/L	B	UJ1	3.26	1	2	D&D Bldg 707
00200	11/27/00	GW07114RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	D&D Bldg 707
00200	11/27/00	GW07114RG	URANIUM, TOTAL	REAL	TR1	10.4	UG/L	B	UJ1	0.723	1		D&D Bldg 707
00200	11/27/00	GW07114RG	VANADIUM	REAL	TR1	0.455	UG/L	U	V1	0.455	1	256	D&D Bldg 707
00200	11/27/00	GW07114RG	ZINC	REAL	TR1	89.9	UG/L	E	J1	0.504	1	11000	D&D Bldg 707
00400	11/27/00	GW07140RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	J1	7.6	1	36500	D&D Bldg 776/777

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
00400	11/27/00	GW07140RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V1	2.24	1	6	D&D Bldg 776/777
00400	11/27/00	GW07140RG	ARSENIC	REAL	TR1	2.46	UG/L	U	V1	2.46	1	50	D&D Bldg 776/777
00400	11/27/00	GW07140RG	BARIUM	REAL	TR1	68.6	UG/L	B	J1	0.487	1	2000	D&D Bldg 776/777
00400	11/27/00	GW07140RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	D&D Bldg 776/777
00400	11/27/00	GW07140RG	CADMIUM	REAL	TR1	7.09	UG/L		V1	0.361	1	5	D&D Bldg 776/777
00400	11/27/00	GW07140RG	CALCIUM	REAL	TR1	59300	UG/L		V1	8.19	1		D&D Bldg 776/777
00400	11/27/00	GW07140RG	CHROMIUM	REAL	TR1	0.794	UG/L	B	V1	0.697	1	100	D&D Bldg 776/777
00400	11/27/00	GW07140RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	D&D Bldg 776/777
00400	11/27/00	GW07140RG	COPPER	REAL	TR1	1.69	UG/L	B	UJ1	1.54	1	1300	D&D Bldg 776/777
00400	11/27/00	GW07140RG	IRON	REAL	TR1	16.2	UG/L	B	UJ1	2.37	1		D&D Bldg 776/777
00400	11/27/00	GW07140RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	D&D Bldg 776/777
00400	11/27/00	GW07140RG	LITHIUM	REAL	TR1	13.8	UG/L	BE	J1	0.076	1	730	D&D Bldg 776/777
00400	11/27/00	GW07140RG	MAGNESIUM	REAL	TR1	17600	UG/L		UJ1	4.55	1		D&D Bldg 776/777
00400	11/27/00	GW07140RG	MANGANESE	REAL	TR1	1.54	UG/L	B	V1	0.477	1	1720	D&D Bldg 776/777
00400	11/27/00	GW07140RG	MERCURY	REAL	TR1	0.048	UG/L	UN*	J1	0.048	1	2	D&D Bldg 776/777
00400	11/27/00	GW07140RG	MOLYBDENUM	REAL	TR1	12.3	UG/L	B	V1	1.39	1	183	D&D Bldg 776/777
00400	11/27/00	GW07140RG	NICKEL	REAL	TR1	1.03	UG/L	U	V1	1.03	1	140	D&D Bldg 776/777
00400	11/27/00	GW07140RG	POTASSIUM	REAL	TR1	1300	UG/L	B	V1	0.496	1		D&D Bldg 776/777
00400	11/27/00	GW07140RG	SELENIUM	REAL	TR1	3.13	UG/L		J1	2.37	1	50	D&D Bldg 776/777
00400	11/27/00	GW07140RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	D&D Bldg 776/777
00400	11/27/00	GW07140RG	SODIUM	REAL	TR1	26400	UG/L		V1	10.6	1		D&D Bldg 776/777
00400	11/27/00	GW07140RG	STRONTIUM	REAL	TR1	476	UG/L		V1	0.205	1	21900	D&D Bldg 776/777
00400	11/27/00	GW07140RG	THALLIUM	REAL	TR1	4.95	UG/L		UJ1	3.26	1	2	D&D Bldg 776/777
00400	11/27/00	GW07140RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	D&D Bldg 776/777
00400	11/27/00	GW07140RG	URANIUM, TOTAL	REAL	TR1	14.2	UG/L	B	UJ1	0.723	1		D&D Bldg 776/777
00400	11/27/00	GW07140RG	VANADIUM	REAL	TR1	0.455	UG/L	U	V1	0.455	1	256	D&D Bldg 776/777
00400	11/27/00	GW07140RG	ZINC	REAL	TR1	40	UG/L	E	J1	0.504	1	11000	D&D Bldg 776/777
00500	11/8/00	GW07141RG	ALUMINUM	REAL	TR1	69.1	UG/L		R1	7.6	1	36500	D&D Bldg 776/777
00500	11/8/00	GW07141RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	R1	2.24	1	6	D&D Bldg 776/777
00500	11/8/00	GW07141RG	ARSENIC	REAL	TR1	11.3	UG/L		V1	2.46	1	50	D&D Bldg 776/777
00500	11/8/00	GW07141RG	BARIUM	REAL	TR1	147	UG/L		V1	0.487	1	2000	D&D Bldg 776/777
00500	11/8/00	GW07141RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	D&D Bldg 776/777
00500	11/8/00	GW07141RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V1	0.361	1	5	D&D Bldg 776/777
00500	11/8/00	GW07141RG	CALCIUM	REAL	TR1	64100	UG/L		V1	8.19	1		D&D Bldg 776/777
00500	11/8/00	GW07141RG	CHROMIUM	REAL	TR1	1.53	UG/L	B	V1	0.697	1	100	D&D Bldg 776/777
00500	11/8/00	GW07141RG	COBALT	REAL	TR1	2.12	UG/L	B	UJ1	0.669	1	2190	D&D Bldg 776/777
00500	11/8/00	GW07141RG	COPPER	REAL	TR1	1.54	UG/L	U	V1	1.54	1	1300	D&D Bldg 776/777
00500	11/8/00	GW07141RG	IRON	REAL	TR1	12300	UG/L		V1	2.37	1		D&D Bldg 776/777
00500	11/8/00	GW07141RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	D&D Bldg 776/777
00500	11/8/00	GW07141RG	LITHIUM	REAL	TR1	226	UG/L		V1	0.076	1	730	D&D Bldg 776/777
00500	11/8/00	GW07141RG	MAGNESIUM	REAL	TR1	10300	UG/L		V1	4.55	1		D&D Bldg 776/777
00500	11/8/00	GW07141RG	MANGANESE	REAL	TR1	2540	UG/L		V1	0.477	1	1720	D&D Bldg 776/777
00500	11/8/00	GW07141RG	MERCURY	REAL	TR1	0.048	UG/L	U	R1	0.048	1	2	D&D Bldg 776/777
00500	11/8/00	GW07141RG	MOLYBDENUM	REAL	TR1	2.84	UG/L	B	V1	1.39	1	183	D&D Bldg 776/777
00500	11/8/00	GW07141RG	NICKEL	REAL	TR1	5.26	UG/L	B	V1	1.03	1	140	D&D Bldg 776/777
00500	11/8/00	GW07141RG	POTASSIUM	REAL	TR1	3420	UG/L	B	V1	0.496	1		D&D Bldg 776/777
00500	11/8/00	GW07141RG	SELENIUM	REAL	TR1	3.49	UG/L		R1	2.37	1	50	D&D Bldg 776/777
00500	11/8/00	GW07141RG	SILVER	REAL	TR1	2.28	UG/L		R1	0.618	1	183	D&D Bldg 776/777
00500	11/8/00	GW07141RG	SODIUM	REAL	TR1	62100	UG/L		V1	10.6	1		D&D Bldg 776/777
00500	11/8/00	GW07141RG	STRONTIUM	REAL	TR1	302	UG/L		V1	0.205	1	21900	D&D Bldg 776/777
00500	11/8/00	GW07141RG	THALLIUM	REAL	TR1	3.82	UG/L	B	J1	3.26	1	2	D&D Bldg 776/777
00500	11/8/00	GW07141RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	D&D Bldg 776/777
00500	11/8/00	GW07141RG	URANIUM, TOTAL	REAL	TR1	0.723	UG/L	U	J1	0.723	1		D&D Bldg 776/777
00500	11/8/00	GW07141RG	VANADIUM	REAL	TR1	2.41	UG/L	B	UJ1	0.455	1	256	D&D Bldg 776/777
00500	11/8/00	GW07141RG	ZINC	REAL	TR1	5.37	UG/L	B	UJ1	0.504	1	11000	D&D Bldg 776/777
00600	11/14/00	GW07142RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V1	7.6	1	36500	D&D Bldg 776/777
00600	11/14/00	GW07142RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	R1	2.24	1	6	D&D Bldg 776/777

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
00600	11/14/00	GW07142RG	ARSENIC	REAL	TR1	11.6	UG/L		V1	2.46	1	50	D&D Bldg 776/777
00600	11/14/00	GW07142RG	BARIUM	REAL	TR1	129	UG/L		V1	0.487	1	2000	D&D Bldg 776/777
00600	11/14/00	GW07142RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	D&D Bldg 776/777
00600	11/14/00	GW07142RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V1	0.361	1	5	D&D Bldg 776/777
00600	11/14/00	GW07142RG	CALCIUM	REAL	TR1	81600	UG/L		V1	8.19	1		D&D Bldg 776/777
00600	11/14/00	GW07142RG	CHROMIUM	REAL	TR1	0.697	UG/L	U	V1	0.697	1	100	D&D Bldg 776/777
00600	11/14/00	GW07142RG	COBALT	REAL	TR1	5.92	UG/L	B	V1	0.669	1	2190	D&D Bldg 776/777
00600	11/14/00	GW07142RG	COPPER	REAL	TR1	1.54	UG/L	U	V1	1.54	1	1300	D&D Bldg 776/777
00600	11/14/00	GW07142RG	IRON	REAL	TR1	4510	UG/L		V1	2.37	1		D&D Bldg 776/777
00600	11/14/00	GW07142RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	D&D Bldg 776/777
00600	11/14/00	GW07142RG	LITHIUM	REAL	TR1	3.97	UG/L	B	V1	0.076	1	730	D&D Bldg 776/777
00600	11/14/00	GW07142RG	MAGNESIUM	REAL	TR1	14400	UG/L		V1	4.55	1		D&D Bldg 776/777
00600	11/14/00	GW07142RG	MANGANESE	REAL	TR1	1150	UG/L		V1	0.477	1	1720	D&D Bldg 776/777
00600	11/14/00	GW07142RG	MERCURY	REAL	TR1	0.048	UG/L	U	R1	0.048	1	2	D&D Bldg 776/777
00600	11/14/00	GW07142RG	MOLYBDENUM	REAL	TR1	5.89	UG/L	B	V1	1.39	1	183	D&D Bldg 776/777
00600	11/14/00	GW07142RG	NICKEL	REAL	TR1	6.41	UG/L	B	V1	1.03	1	140	D&D Bldg 776/777
00600	11/14/00	GW07142RG	POTASSIUM	REAL	TR1	458	UG/L	B	V1	0.496	1		D&D Bldg 776/777
00600	11/14/00	GW07142RG	SELENIUM	REAL	TR1	2.37	UG/L	U	V1	2.37	1	50	D&D Bldg 776/777
00600	11/14/00	GW07142RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	D&D Bldg 776/777
00600	11/14/00	GW07142RG	SODIUM	REAL	TR1	18800	UG/L		V1	10.6	1		D&D Bldg 776/777
00600	11/14/00	GW07142RG	STRONTIUM	REAL	TR1	392	UG/L		V1	0.205	1	21900	D&D Bldg 776/777
00600	11/14/00	GW07142RG	THALLIUM	REAL	TR1	3.26	UG/L	U	J1	3.26	1	2	D&D Bldg 776/777
00600	11/14/00	GW07142RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	D&D Bldg 776/777
00600	11/14/00	GW07142RG	URANIUM, TOTAL	REAL	TR1	0.723	UG/L	U	J1	0.723	1		D&D Bldg 776/777
00600	11/14/00	GW07142RG	VANADIUM	REAL	TR1	0.455	UG/L	U	V1	0.455	1	256	D&D Bldg 776/777
00600	11/14/00	GW07142RG	ZINC	REAL	TR1	17	UG/L	B	V1	0.504	1	11000	D&D Bldg 776/777
00700	11/15/00	GW07143RG	ALUMINUM	REAL	TR1	179	UG/L		V1	7.6	1	36500	D&D Bldg 776/777
00700	11/15/00	GW07143RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	R1	2.24	1	6	D&D Bldg 776/777
00700	11/15/00	GW07143RG	ARSENIC	REAL	TR1	2.46	UG/L	U	V1	2.46	1	50	D&D Bldg 776/777
00700	11/15/00	GW07143RG	BARIUM	REAL	TR1	106	UG/L		V1	0.487	1	2000	D&D Bldg 776/777
00700	11/15/00	GW07143RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	D&D Bldg 776/777
00700	11/15/00	GW07143RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V1	0.361	1	5	D&D Bldg 776/777
00700	11/15/00	GW07143RG	CALCIUM	REAL	TR1	72600	UG/L		V1	8.19	1		D&D Bldg 776/777
00700	11/15/00	GW07143RG	CHROMIUM	REAL	TR1	0.697	UG/L	U	V1	0.697	1	100	D&D Bldg 776/777
00700	11/15/00	GW07143RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	D&D Bldg 776/777
00700	11/15/00	GW07143RG	COPPER	REAL	TR1	1.54	UG/L	U	V1	1.54	1	1300	D&D Bldg 776/777
00700	11/15/00	GW07143RG	IRON	REAL	TR1	260	UG/L		UJ1	2.37	1		D&D Bldg 776/777
00700	11/15/00	GW07143RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	D&D Bldg 776/777
00700	11/15/00	GW07143RG	LITHIUM	REAL	TR1	20.7	UG/L	B	V1	0.076	1	730	D&D Bldg 776/777
00700	11/15/00	GW07143RG	MAGNESIUM	REAL	TR1	12500	UG/L		V1	4.55	1		D&D Bldg 776/777
00700	11/15/00	GW07143RG	MANGANESE	REAL	TR1	88	UG/L		V1	0.477	1	1720	D&D Bldg 776/777
00700	11/15/00	GW07143RG	MERCURY	REAL	TR1	0.048	UG/L	U	R1	0.048	1	2	D&D Bldg 776/777
00700	11/15/00	GW07143RG	MOLYBDENUM	REAL	TR1	1.39	UG/L	U	V1	1.39	1	183	D&D Bldg 776/777
00700	11/15/00	GW07143RG	NICKEL	REAL	TR1	3.25	UG/L	B	J1	1.03	1	140	D&D Bldg 776/777
00700	11/15/00	GW07143RG	POTASSIUM	REAL	TR1	1600	UG/L	B	V1	0.496	1		D&D Bldg 776/777
00700	11/15/00	GW07143RG	SELENIUM	REAL	TR1	2.59	UG/L	B	UJ1	2.37	1	50	D&D Bldg 776/777
00700	11/15/00	GW07143RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	D&D Bldg 776/777
00700	11/15/00	GW07143RG	SODIUM	REAL	TR1	22900	UG/L		V1	10.6	1		D&D Bldg 776/777
00700	11/15/00	GW07143RG	STRONTIUM	REAL	TR1	352	UG/L		V1	0.205	1	21900	D&D Bldg 776/777
00700	11/15/00	GW07143RG	THALLIUM	REAL	TR1	3.26	UG/L	U	J1	3.26	1	2	D&D Bldg 776/777
00700	11/15/00	GW07143RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	D&D Bldg 776/777
00700	11/15/00	GW07143RG	URANIUM, TOTAL	REAL	TR1	8.67	UG/L	B	J1	0.723	1		D&D Bldg 776/777
00700	11/15/00	GW07143RG	VANADIUM	REAL	TR1	1.29	UG/L	B	UJ1	0.455	1	256	D&D Bldg 776/777
00700	11/15/00	GW07143RG	ZINC	REAL	TR1	10.7	UG/L	B	UJ1	0.504	1	11000	D&D Bldg 776/777
00897	11/9/00	GW07228RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V1	7.6	1	36500	Perf Monitoring
00897	11/9/00	GW07228RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	R1	2.24	1	6	Perf Monitoring
00897	11/9/00	GW07228RG	ARSENIC	REAL	TR1	2.46	UG/L	U	V1	2.46	1	50	Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
00897	11/9/00	GW07228RG	BARIUM	REAL	TR1	300	UG/L		V1	0.487	1	2000	Perf Monitoring
00897	11/9/00	GW07228RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	Perf Monitoring
00897	11/9/00	GW07228RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V1	0.361	1	5	Perf Monitoring
00897	11/9/00	GW07228RG	CALCIUM	REAL	TR1	93000	UG/L		V1	8.19	1		Perf Monitoring
00897	11/9/00	GW07228RG	CHROMIUM	REAL	TR1	1.57	UG/L	B	V1	0.697	1	100	Perf Monitoring
00897	11/9/00	GW07228RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	Perf Monitoring
00897	11/9/00	GW07228RG	COPPER	REAL	TR1	1.54	UG/L	U	V1	1.54	1	1300	Perf Monitoring
00897	11/9/00	GW07228RG	IRON	REAL	TR1	2.37	UG/L	U	V1	2.37	1		Perf Monitoring
00897	11/9/00	GW07228RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	Perf Monitoring
00897	11/9/00	GW07228RG	LITHIUM	REAL	TR1	12.1	UG/L	B	V1	0.076	1	730	Perf Monitoring
00897	11/9/00	GW07228RG	MAGNESIUM	REAL	TR1	13700	UG/L		V1	4.55	1		Perf Monitoring
00897	11/9/00	GW07228RG	MANGANESE	REAL	TR1	2.98	UG/L	B	V1	0.477	1	1720	Perf Monitoring
00897	11/9/00	GW07228RG	MERCURY	REAL	TR1	0.048	UG/L	U	R1	0.048	1	2	Perf Monitoring
00897	11/9/00	GW07228RG	MOLYBDENUM	REAL	TR1	1.6	UG/L	B	V1	1.39	1	183	Perf Monitoring
00897	11/9/00	GW07228RG	NICKEL	REAL	TR1	1.28	UG/L	B	UJ1	1.03	1	140	Perf Monitoring
00897	11/9/00	GW07228RG	POTASSIUM	REAL	TR1	1330	UG/L	B	V1	0.496	1		Perf Monitoring
00897	11/9/00	GW07228RG	SELENIUM	REAL	TR1	2.37	UG/L	U	V1	2.37	1	50	Perf Monitoring
00897	11/9/00	GW07228RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	Perf Monitoring
00897	11/9/00	GW07228RG	SODIUM	REAL	TR1	11900	UG/L		V1	10.6	1		Perf Monitoring
00897	11/9/00	GW07228RG	STRONTIUM	REAL	TR1	465	UG/L		V1	0.205	1	21900	Perf Monitoring
00897	11/9/00	GW07228RG	THALLIUM	REAL	TR1	3.26	UG/L	U	J1	3.26	1	2	Perf Monitoring
00897	11/9/00	GW07228RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Perf Monitoring
00897	11/9/00	GW07228RG	URANIUM, TOTAL	REAL	TR1	7.41	UG/L	B	J1	0.723	1		Perf Monitoring
00897	11/9/00	GW07228RG	VANADIUM	REAL	TR1	0.462	UG/L	B	UJ1	0.455	1	256	Perf Monitoring
00897	11/9/00	GW07228RG	ZINC	REAL	TR1	9.17	UG/L	B	V1	0.504	1	11000	Perf Monitoring
02291	10/20/00	GW07230RG	ALUMINUM	REAL	TR1	629	UG/L	E	J1	7.6	1	36500	Perf Monitoring
02291	10/20/00	GW07230RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V1	2.24	1	6	Perf Monitoring
02291	10/20/00	GW07230RG	ARSENIC	REAL	TR1	2.46	UG/L	U	V1	2.46	1	50	Perf Monitoring
02291	10/20/00	GW07230RG	BARIUM	REAL	TR1	191	UG/L		V1	0.487	1	2000	Perf Monitoring
02291	10/20/00	GW07230RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	Perf Monitoring
02291	10/20/00	GW07230RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V1	0.361	1	5	Perf Monitoring
02291	10/20/00	GW07230RG	CALCIUM	REAL	TR1	83900	UG/L		V1	8.19	1		Perf Monitoring
02291	10/20/00	GW07230RG	CHROMIUM	REAL	TR1	0.697	UG/L	U	V1	0.697	1	100	Perf Monitoring
02291	10/20/00	GW07230RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	Perf Monitoring
02291	10/20/00	GW07230RG	COPPER	REAL	TR1	1.54	UG/L	U	V1	1.54	1	1300	Perf Monitoring
02291	10/20/00	GW07230RG	IRON	REAL	TR1	404	UG/L	E	J1	2.37	1		Perf Monitoring
02291	10/20/00	GW07230RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	Perf Monitoring
02291	10/20/00	GW07230RG	LITHIUM	REAL	TR1	28	UG/L	B	V1	0.076	1	730	Perf Monitoring
02291	10/20/00	GW07230RG	MAGNESIUM	REAL	TR1	22600	UG/L		V1	4.55	1		Perf Monitoring
02291	10/20/00	GW07230RG	MANGANESE	REAL	TR1	8.6	UG/L	B	V1	0.477	1	1720	Perf Monitoring
02291	10/20/00	GW07230RG	MERCURY	REAL	TR1	0.048	UG/L	U	V1	0.048	1	2	Perf Monitoring
02291	10/20/00	GW07230RG	MOLYBDENUM	REAL	TR1	1.85	UG/L	B	UJ1	1.39	1	183	Perf Monitoring
02291	10/20/00	GW07230RG	NICKEL	REAL	TR1	1.66	UG/L	B	V1	1.03	1	140	Perf Monitoring
02291	10/20/00	GW07230RG	POTASSIUM	REAL	TR1	779	UG/L	B	V1	0.496	1		Perf Monitoring
02291	10/20/00	GW07230RG	SELENIUM	REAL	TR1	2.37	UG/L	U	V1	2.37	1	50	Perf Monitoring
02291	10/20/00	GW07230RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	Perf Monitoring
02291	10/20/00	GW07230RG	SODIUM	REAL	TR1	23700	UG/L		V1	10.6	1		Perf Monitoring
02291	10/20/00	GW07230RG	STRONTIUM	REAL	TR1	664	UG/L		V1	0.205	1	21900	Perf Monitoring
02291	10/20/00	GW07230RG	THALLIUM	REAL	TR1	3.26	UG/L	U	V1	3.26	1	2	Perf Monitoring
02291	10/20/00	GW07230RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Perf Monitoring
02291	10/20/00	GW07230RG	URANIUM, TOTAL	REAL	TR1	16.4	UG/L	B	UJ1	0.723	1		Perf Monitoring
02291	10/20/00	GW07230RG	VANADIUM	REAL	TR1	1.36	UG/L	B	UJ1	0.455	1	256	Perf Monitoring
02291	10/20/00	GW07230RG	ZINC	REAL	TR1	6.4	UG/L	B	UJ1	0.504	1	11000	Perf Monitoring
02497	11/15/00	GW07319RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	J1	7.6	1	36500	D&D Bldg 779
02497	11/15/00	GW07319RG	ANTIMONY	REAL	TR1	2.81	UG/L	B	V1	2.24	1	6	D&D Bldg 779
02497	11/15/00	GW07319RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J1	2.46	1	50	D&D Bldg 779
02497	11/15/00	GW07319RG	BARIUM	REAL	TR1	138	UG/L		J1	0.487	1	2000	D&D Bldg 779

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
02497	11/15/00	GW07319RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	D&D Bldg 779
02497	11/15/00	GW07319RG	CADMIUM	REAL	TR1	15.1	UG/L		J1	0.361	1	5	D&D Bldg 779
02497	11/15/00	GW07319RG	CALCIUM	REAL	TR1	125000	UG/L		V1	8.19	1		D&D Bldg 779
02497	11/15/00	GW07319RG	CHROMIUM	REAL	TR1	0.697	UG/L	U	V1	0.697	1	100	D&D Bldg 779
02497	11/15/00	GW07319RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	D&D Bldg 779
02497	11/15/00	GW07319RG	COPPER	REAL	TR1	6.66	UG/L		V1	1.54	1	1300	D&D Bldg 779
02497	11/15/00	GW07319RG	IRON	REAL	TR1	36.2	UG/L	B	UJ1	2.37	1		D&D Bldg 779
02497	11/15/00	GW07319RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	D&D Bldg 779
02497	11/15/00	GW07319RG	LITHIUM	REAL	TR1	9.71	UG/L	B	J1	0.076	1	730	D&D Bldg 779
02497	11/15/00	GW07319RG	MAGNESIUM	REAL	TR1	16300	UG/L		V1	4.55	1		D&D Bldg 779
02497	11/15/00	GW07319RG	MANGANESE	REAL	TR1	3.34	UG/L	B	V1	0.477	1	1720	D&D Bldg 779
02497	11/15/00	GW07319RG	MERCURY	REAL	TR1	0.048	UG/L	U	R1	0.048	1	2	D&D Bldg 779
02497	11/15/00	GW07319RG	MOLYBDENUM	REAL	TR1	31.8	UG/L		V1	1.39	1	183	D&D Bldg 779
02497	11/15/00	GW07319RG	NICKEL	REAL	TR1	4.77	UG/L	B	V1	1.03	1	140	D&D Bldg 779
02497	11/15/00	GW07319RG	POTASSIUM	REAL	TR1	1060	UG/L	B	V1	0.496	1		D&D Bldg 779
02497	11/15/00	GW07319RG	SELENIUM	REAL	TR1	2.37	UG/L	U	V1	2.37	1	50	D&D Bldg 779
02497	11/15/00	GW07319RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	D&D Bldg 779
02497	11/15/00	GW07319RG	SODIUM	REAL	TR1	53900	UG/L		V1	10.6	1		D&D Bldg 779
02497	11/15/00	GW07319RG	STRONTIUM	REAL	TR1	458	UG/L		V1	0.205	1	21900	D&D Bldg 779
02497	11/15/00	GW07319RG	THALLIUM	REAL	TR1	5.33	UG/L		J1	3.26	1	2	D&D Bldg 779
02497	11/15/00	GW07319RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	D&D Bldg 779
02497	11/15/00	GW07319RG	URANIUM, TOTAL	REAL	TR1	20.2	UG/L	B	UJ1	0.723	1		D&D Bldg 779
02497	11/15/00	GW07319RG	VANADIUM	REAL	TR1	0.607	UG/L	B	V1	0.455	1	256	D&D Bldg 779
02497	11/15/00	GW07319RG	ZINC	REAL	TR1	94.2	UG/L		V1	0.504	1	11000	D&D Bldg 779
02500	11/15/00	GW07317RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V1	7.6	1	36500	D&D Bldg 779
02500	11/15/00	GW07317RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	R1	2.24	1	6	D&D Bldg 779
02500	11/15/00	GW07317RG	ARSENIC	REAL	TR1	2.46	UG/L	U	V1	2.46	1	50	D&D Bldg 779
02500	11/15/00	GW07317RG	BARIUM	REAL	TR1	146	UG/L		V1	0.487	1	2000	D&D Bldg 779
02500	11/15/00	GW07317RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	D&D Bldg 779
02500	11/15/00	GW07317RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V1	0.361	1	5	D&D Bldg 779
02500	11/15/00	GW07317RG	CALCIUM	REAL	TR1	121000	UG/L		V1	8.19	1		D&D Bldg 779
02500	11/15/00	GW07317RG	CHROMIUM	REAL	TR1	1	UG/L	B	V1	0.697	1	100	D&D Bldg 779
02500	11/15/00	GW07317RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	D&D Bldg 779
02500	11/15/00	GW07317RG	COPPER	REAL	TR1	1.54	UG/L	U	V1	1.54	1	1300	D&D Bldg 779
02500	11/15/00	GW07317RG	IRON	REAL	TR1	13.2	UG/L	B	UJ1	2.37	1		D&D Bldg 779
02500	11/15/00	GW07317RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	D&D Bldg 779
02500	11/15/00	GW07317RG	LITHIUM	REAL	TR1	3.08	UG/L	B	V1	0.076	1	730	D&D Bldg 779
02500	11/15/00	GW07317RG	MAGNESIUM	REAL	TR1	15300	UG/L		V1	4.55	1		D&D Bldg 779
02500	11/15/00	GW07317RG	MANGANESE	REAL	TR1	18.9	UG/L		V1	0.477	1	1720	D&D Bldg 779
02500	11/15/00	GW07317RG	MERCURY	REAL	TR1	0.048	UG/L	U	R1	0.048	1	2	D&D Bldg 779
02500	11/15/00	GW07317RG	MOLYBDENUM	REAL	TR1	1.61	UG/L	B	V1	1.39	1	183	D&D Bldg 779
02500	11/15/00	GW07317RG	NICKEL	REAL	TR1	1.03	UG/L	U	J1	1.03	1	140	D&D Bldg 779
02500	11/15/00	GW07317RG	POTASSIUM	REAL	TR1	4350	UG/L	B	V1	0.496	1		D&D Bldg 779
02500	11/15/00	GW07317RG	SELENIUM	REAL	TR1	2.37	UG/L	U	UJ1	2.37	1	50	D&D Bldg 779
02500	11/15/00	GW07317RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	D&D Bldg 779
02500	11/15/00	GW07317RG	SODIUM	REAL	TR1	111000	UG/L		V1	10.6	1		D&D Bldg 779
02500	11/15/00	GW07317RG	STRONTIUM	REAL	TR1	507	UG/L		V1	0.205	1	21900	D&D Bldg 779
02500	11/15/00	GW07317RG	THALLIUM	REAL	TR1	3.26	UG/L	U	J1	3.26	1	2	D&D Bldg 779
02500	11/15/00	GW07317RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	D&D Bldg 779
02500	11/15/00	GW07317RG	URANIUM, TOTAL	REAL	TR1	0.723	UG/L	U	J1	0.723	1		D&D Bldg 779
02500	11/15/00	GW07317RG	VANADIUM	REAL	TR1	1.19	UG/L	B	UJ1	0.455	1	256	D&D Bldg 779
02500	11/15/00	GW07317RG	ZINC	REAL	TR1	2.33	UG/L	B	UJ1	0.504	1	11000	D&D Bldg 779
04091	11/30/00	GW07231RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V1	7.6	1	36500	Plume Extent
04091	11/30/00	GW07231RG	ANTIMONY	REAL	TR1	2.53	UG/L	B	R1	2.24	1	6	Plume Extent
04091	11/30/00	GW07231RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J1	2.46	1	50	Plume Extent
04091	11/30/00	GW07231RG	BARIUM	REAL	TR1	175	UG/L		J1	0.487	1	2000	Plume Extent
04091	11/30/00	GW07231RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
04091	11/30/00	GW07231RG	CADMIUM	REAL	TR1	1.32	UG/L		V1	0.361	1	5	Plume Extent
04091	11/30/00	GW07231RG	CALCIUM	REAL	TR1	73400	UG/L		V1	8.19	1		Plume Extent
04091	11/30/00	GW07231RG	CHROMIUM	REAL	TR1	0.697	UG/L	U	V1	0.697	1	100	Plume Extent
04091	11/30/00	GW07231RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	Plume Extent
04091	11/30/00	GW07231RG	COPPER	REAL	TR1	1.54	UG/L	U	V1	1.54	1	1300	Plume Extent
04091	11/30/00	GW07231RG	IRON	REAL	TR1	2.37	UG/L	U	V1	2.37	1		Plume Extent
04091	11/30/00	GW07231RG	LEAD	REAL	TR1	2.25	UG/L	U	J1	2.25	1	15	Plume Extent
04091	11/30/00	GW07231RG	LITHIUM	REAL	TR1	6.24	UG/L	B	J1	0.076	1	730	Plume Extent
04091	11/30/00	GW07231RG	MAGNESIUM	REAL	TR1	10200	UG/L		V1	4.55	1		Plume Extent
04091	11/30/00	GW07231RG	MANGANESE	REAL	TR1	1.15	UG/L	B	V1	0.477	1	1720	Plume Extent
04091	11/30/00	GW07231RG	MERCURY	REAL	TR1	0.048	UG/L	U	R1	0.048	1	2	Plume Extent
04091	11/30/00	GW07231RG	MOLYBDENUM	REAL	TR1	19.4	UG/L	B	V1	1.39	1	183	Plume Extent
04091	11/30/00	GW07231RG	NICKEL	REAL	TR1	1.21	UG/L	B	V1	1.03	1	140	Plume Extent
04091	11/30/00	GW07231RG	POTASSIUM	REAL	TR1	961	UG/L	B	V1	0.496	1		Plume Extent
04091	11/30/00	GW07231RG	SELENIUM	REAL	TR1	2.37	UG/L	U	J1	2.37	1	50	Plume Extent
04091	11/30/00	GW07231RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	Plume Extent
04091	11/30/00	GW07231RG	SODIUM	REAL	TR1	32200	UG/L		J1	10.6	1		Plume Extent
04091	11/30/00	GW07231RG	STRONTIUM	REAL	TR1	366	UG/L		V1	0.205	1	21900	Plume Extent
04091	11/30/00	GW07231RG	THALLIUM	REAL	TR1	3.26	UG/L	U	V1	3.26	1	2	Plume Extent
04091	11/30/00	GW07231RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Plume Extent
04091	11/30/00	GW07231RG	URANIUM, TOTAL	REAL	TR1	3.69	UG/L	B	J1	0.723	1		Plume Extent
04091	11/30/00	GW07231RG	VANADIUM	REAL	TR1	0.455	UG/L	U	V1	0.455	1	256	Plume Extent
04091	11/30/00	GW07231RG	ZINC	REAL	TR1	42.5	UG/L		J1	0.504	1	11000	Plume Extent
04991	11/30/00	GW07232RG	ALUMINUM	REAL	TR1	16.7	UG/L	B	R1	7.6	1	36500	Plume Extent
04991	11/30/00	GW07232RG	ANTIMONY	REAL	TR1	3.15	UG/L		R1	2.24	1	6	Plume Extent
04991	11/30/00	GW07232RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J1	2.46	1	50	Plume Extent
04991	11/30/00	GW07232RG	BARIUM	REAL	TR1	46.9	UG/L	B	J1	0.487	1	2000	Plume Extent
04991	11/30/00	GW07232RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	Plume Extent
04991	11/30/00	GW07232RG	CADMIUM	REAL	TR1	0.431	UG/L	B	V1	0.361	1	5	Plume Extent
04991	11/30/00	GW07232RG	CALCIUM	REAL	TR1	31800	UG/L		V1	8.19	1		Plume Extent
04991	11/30/00	GW07232RG	CHROMIUM	REAL	TR1	0.697	UG/L	U	V1	0.697	1	100	Plume Extent
04991	11/30/00	GW07232RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	Plume Extent
04991	11/30/00	GW07232RG	COPPER	REAL	TR1	1.54	UG/L	U	V1	1.54	1	1300	Plume Extent
04991	11/30/00	GW07232RG	IRON	REAL	TR1	22.3	UG/L	B	UJ1	2.37	1		Plume Extent
04991	11/30/00	GW07232RG	LEAD	REAL	TR1	2.25	UG/L	U	J1	2.25	1	15	Plume Extent
04991	11/30/00	GW07232RG	LITHIUM	REAL	TR1	15.9	UG/L	B	J1	0.076	1	730	Plume Extent
04991	11/30/00	GW07232RG	MAGNESIUM	REAL	TR1	4280	UG/L	B	V1	4.55	1		Plume Extent
04991	11/30/00	GW07232RG	MANGANESE	REAL	TR1	0.857	UG/L	B	V1	0.477	1	1720	Plume Extent
04991	11/30/00	GW07232RG	MERCURY	REAL	TR1	0.048	UG/L	U	R1	0.048	1	2	Plume Extent
04991	11/30/00	GW07232RG	MOLYBDENUM	REAL	TR1	13.5	UG/L	B	V1	1.39	1	183	Plume Extent
04991	11/30/00	GW07232RG	NICKEL	REAL	TR1	4.74	UG/L	B	V1	1.03	1	140	Plume Extent
04991	11/30/00	GW07232RG	POTASSIUM	REAL	TR1	1890	UG/L	B	V1	0.496	1		Plume Extent
04991	11/30/00	GW07232RG	SELENIUM	REAL	TR1	2.37	UG/L	U	J1	2.37	1	50	Plume Extent
04991	11/30/00	GW07232RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	Plume Extent
04991	11/30/00	GW07232RG	SODIUM	REAL	TR1	130000	UG/L		J1	10.6	1		Plume Extent
04991	11/30/00	GW07232RG	STRONTIUM	REAL	TR1	196	UG/L	B	V1	0.205	1	21900	Plume Extent
04991	11/30/00	GW07232RG	THALLIUM	REAL	TR1	4.03	UG/L		UJ1	3.26	1	2	Plume Extent
04991	11/30/00	GW07232RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Plume Extent
04991	11/30/00	GW07232RG	URANIUM, TOTAL	REAL	TR1	4.36	UG/L	B	UJ1	0.723	1		Plume Extent
04991	11/30/00	GW07232RG	VANADIUM	REAL	TR1	0.864	UG/L	B	V1	0.455	1	256	Plume Extent
04991	11/30/00	GW07232RG	ZINC	REAL	TR1	8.82	UG/L	B	J1	0.504	1	11000	Plume Extent
06091	11/2/00	GW07233RG	ALUMINUM	REAL	TR1	41.6	UG/L		R	7.6	1	36500	Plume Extent
06091	11/2/00	GW07233RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	J	2.24	1	6	Plume Extent
06091	11/2/00	GW07233RG	ARSENIC	REAL	TR1	2.46	UG/L	U	V	2.46	1	50	Plume Extent
06091	11/2/00	GW07233RG	BARIUM	REAL	TR1	284	UG/L		V	0.487	1	2000	Plume Extent
06091	11/2/00	GW07233RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V	0.212	1	4	Plume Extent
06091	11/2/00	GW07233RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V	0.361	1	5	Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
06091	11/2/00	GW07233RG	CALCIUM	REAL	TR1	138000	UG/L		V	8.19	1		Plume Extent
06091	11/2/00	GW07233RG	CHROMIUM	REAL	TR1	125	UG/L		V	0.697	1	100	Plume Extent
06091	11/2/00	GW07233RG	COBALT	REAL	TR1	1.78	UG/L	B	UJ	0.669	1	2190	Plume Extent
06091	11/2/00	GW07233RG	COPPER	REAL	TR1	1.94	UG/L	B	V	1.54	1	1300	Plume Extent
06091	11/2/00	GW07233RG	IRON	REAL	TR1	546	UG/L		V	2.37	1		Plume Extent
06091	11/2/00	GW07233RG	LEAD	REAL	TR1	2.25	UG/L	U	V	2.25	1	15	Plume Extent
06091	11/2/00	GW07233RG	LITHIUM	REAL	TR1	8.02	UG/L	BE	J	0.076	1	730	Plume Extent
06091	11/2/00	GW07233RG	MAGNESIUM	REAL	TR1	17900	UG/L		V	4.55	1		Plume Extent
06091	11/2/00	GW07233RG	MANGANESE	REAL	TR1	23.9	UG/L		V	0.477	1	1720	Plume Extent
06091	11/2/00	GW07233RG	MERCURY	REAL	TR1	0.048	UG/L	U	R	0.048	1	2	Plume Extent
06091	11/2/00	GW07233RG	MOLYBDENUM	REAL	TR1	4.33	UG/L	B	V	1.39	1	183	Plume Extent
06091	11/2/00	GW07233RG	NICKEL	REAL	TR1	81.6	UG/L		V	1.03	1	140	Plume Extent
06091	11/2/00	GW07233RG	POTASSIUM	REAL	TR1	2090	UG/L	B	V	0.496	1		Plume Extent
06091	11/2/00	GW07233RG	SELENIUM	REAL	TR1	2.37	UG/L	U	V	2.37	1	50	Plume Extent
06091	11/2/00	GW07233RG	SILVER	REAL	TR1	0.635	UG/L	B	R	0.618	1	183	Plume Extent
06091	11/2/00	GW07233RG	SODIUM	REAL	TR1	18300	UG/L		V	10.6	1		Plume Extent
06091	11/2/00	GW07233RG	STRONTIUM	REAL	TR1	688	UG/L		V	0.205	1	21900	Plume Extent
06091	11/2/00	GW07233RG	THALLIUM	REAL	TR1	3.26	UG/L	U	V	3.26	1	2	Plume Extent
06091	11/2/00	GW07233RG	TIN	REAL	TR1	2.38	UG/L	U	V	2.38	1	21900	Plume Extent
06091	11/2/00	GW07233RG	URANIUM, TOTAL	REAL	TR1	12.9	UG/L	B	R	0.723	1		Plume Extent
06091	11/2/00	GW07233RG	VANADIUM	REAL	TR1	4.19	UG/L	B	V	0.455	1	256	Plume Extent
06091	11/2/00	GW07233RG	ZINC	REAL	TR1	6.34	UG/L	B	J	0.504	1	11000	Plume Extent
10592	10/26/00	GW07242RG	ALUMINUM	REAL	TR1	12.6	UG/L	B	R	7.6	1	36500	Perf Monitoring
10592	10/26/00	GW07242RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V	2.24	1	6	Perf Monitoring
10592	10/26/00	GW07242RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J	2.46	1	50	Perf Monitoring
10592	10/26/00	GW07242RG	BARIUM	REAL	TR1	41.5	UG/L	B	V	0.487	1	2000	Perf Monitoring
10592	10/26/00	GW07242RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V	0.212	1	4	Perf Monitoring
10592	10/26/00	GW07242RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V	0.361	1	5	Perf Monitoring
10592	10/26/00	GW07242RG	CALCIUM	REAL	TR1	163000	UG/L		V	8.19	1		Perf Monitoring
10592	10/26/00	GW07242RG	CHROMIUM	REAL	TR1	0.697	UG/L	U	V	0.697	1	100	Perf Monitoring
10592	10/26/00	GW07242RG	COBALT	REAL	TR1	0.669	UG/L	U	V	0.669	1	2190	Perf Monitoring
10592	10/26/00	GW07242RG	COPPER	REAL	TR1	1.54	UG/L	U	V	1.54	1	1300	Perf Monitoring
10592	10/26/00	GW07242RG	IRON	REAL	TR1	83.5	UG/L	B	V	2.37	1		Perf Monitoring
10592	10/26/00	GW07242RG	LEAD	REAL	TR1	2.25	UG/L	U	V	2.25	1	15	Perf Monitoring
10592	10/26/00	GW07242RG	LITHIUM	REAL	TR1	100	UG/L		V	0.076	1	730	Perf Monitoring
10592	10/26/00	GW07242RG	MAGNESIUM	REAL	TR1	59400	UG/L		UJ	4.55	1		Perf Monitoring
10592	10/26/00	GW07242RG	MANGANESE	REAL	TR1	132	UG/L		V	0.477	1	1720	Perf Monitoring
10592	10/26/00	GW07242RG	MERCURY	REAL	TR1	0.048	UG/L	U	J	0.048	1	2	Perf Monitoring
10592	10/26/00	GW07242RG	MOLYBDENUM	REAL	TR1	5.51	UG/L	B	UJ	1.39	1	183	Perf Monitoring
10592	10/26/00	GW07242RG	NICKEL	REAL	TR1	4.33	UG/L	B	UJ	1.03	1	140	Perf Monitoring
10592	10/26/00	GW07242RG	POTASSIUM	REAL	TR1	2980	UG/L	B	V	0.496	1		Perf Monitoring
10592	10/26/00	GW07242RG	SELENIUM	REAL	TR1	139	UG/L		V	2.37	1	50	Perf Monitoring
10592	10/26/00	GW07242RG	SILVER	REAL	TR1	0.618	UG/L	U	V	0.618	1	183	Perf Monitoring
10592	10/26/00	GW07242RG	SODIUM	REAL	TR1	211000	UG/L		V	10.6	1		Perf Monitoring
10592	10/26/00	GW07242RG	STRONTIUM	REAL	TR1	1740	UG/L		V	0.205	1	21900	Perf Monitoring
10592	10/26/00	GW07242RG	THALLIUM	REAL	TR1	3.26	UG/L	U	V	3.26	1	2	Perf Monitoring
10592	10/26/00	GW07242RG	TIN	REAL	TR1	2.38	UG/L	U	V	2.38	1	21900	Perf Monitoring
10592	10/26/00	GW07242RG	URANIUM, TOTAL	REAL	TR1	24.1	UG/L	B	V	0.723	1		Perf Monitoring
10592	10/26/00	GW07242RG	VANADIUM	REAL	TR1	0.455	UG/L	U	V	0.455	1	256	Perf Monitoring
10592	10/26/00	GW07242RG	ZINC	REAL	TR1	19	UG/L	B	V	0.504	1	11000	Perf Monitoring
10792	10/26/00	GW07243RG	ALUMINUM	REAL	TR1	8.29	UG/L	B	R	7.6	1	36500	Perf Monitoring
10792	10/26/00	GW07243RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V	2.24	1	6	Perf Monitoring
10792	10/26/00	GW07243RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J	2.46	1	50	Perf Monitoring
10792	10/26/00	GW07243RG	BARIUM	REAL	TR1	24.7	UG/L	B	V	0.487	1	2000	Perf Monitoring
10792	10/26/00	GW07243RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V	0.212	1	4	Perf Monitoring
10792	10/26/00	GW07243RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V	0.361	1	5	Perf Monitoring
10792	10/26/00	GW07243RG	CALCIUM	REAL	TR1	66900	UG/L		V	8.19	1		Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
10792	10/26/00	GW07243RG	CHROMIUM	REAL	TR1	5.9	UG/L		V	0.697	1	100	Perf Monitoring
10792	10/26/00	GW07243RG	COBALT	REAL	TR1	0.669	UG/L	U	V	0.669	1	2190	Perf Monitoring
10792	10/26/00	GW07243RG	COPPER	REAL	TR1	1.54	UG/L	U	V	1.54	1	1300	Perf Monitoring
10792	10/26/00	GW07243RG	IRON	REAL	TR1	2.93	UG/L	B	UJ	2.37	1		Perf Monitoring
10792	10/26/00	GW07243RG	LEAD	REAL	TR1	2.25	UG/L	U	V	2.25	1	15	Perf Monitoring
10792	10/26/00	GW07243RG	LITHIUM	REAL	TR1	54.7	UG/L	B	V	0.076	1	730	Perf Monitoring
10792	10/26/00	GW07243RG	MAGNESIUM	REAL	TR1	18600	UG/L		V	4.55	1		Perf Monitoring
10792	10/26/00	GW07243RG	MANGANESE	REAL	TR1	1.03	UG/L	B	V	0.477	1	1720	Perf Monitoring
10792	10/26/00	GW07243RG	MERCURY	REAL	TR1	0.048	UG/L	U	J	0.048	1	2	Perf Monitoring
10792	10/26/00	GW07243RG	MOLYBDENUM	REAL	TR1	12.1	UG/L	B	V	1.39	1	183	Perf Monitoring
10792	10/26/00	GW07243RG	NICKEL	REAL	TR1	1.56	UG/L	B	V	1.03	1	140	Perf Monitoring
10792	10/26/00	GW07243RG	POTASSIUM	REAL	TR1	2230	UG/L	B	V	0.496	1		Perf Monitoring
10792	10/26/00	GW07243RG	SELENIUM	REAL	TR1	49.7	UG/L		V	2.37	1	50	Perf Monitoring
10792	10/26/00	GW07243RG	SILVER	REAL	TR1	0.618	UG/L	U	V	0.618	1	183	Perf Monitoring
10792	10/26/00	GW07243RG	SODIUM	REAL	TR1	134000	UG/L		V	10.6	1		Perf Monitoring
10792	10/26/00	GW07243RG	STRONTIUM	REAL	TR1	718	UG/L		V	0.205	1	21900	Perf Monitoring
10792	10/26/00	GW07243RG	THALLIUM	REAL	TR1	3.26	UG/L	U	V	3.26	1	2	Perf Monitoring
10792	10/26/00	GW07243RG	TIN	REAL	TR1	2.38	UG/L	U	V	2.38	1	21900	Perf Monitoring
10792	10/26/00	GW07243RG	URANIUM, TOTAL	REAL	TR1	11.7	UG/L	B	V	0.723	1		Perf Monitoring
10792	10/26/00	GW07243RG	VANADIUM	REAL	TR1	3.23	UG/L	B	V	0.455	1	256	Perf Monitoring
10792	10/26/00	GW07243RG	ZINC	REAL	TR1	6.93	UG/L	B	UJ	0.504	1	11000	Perf Monitoring
11891	10/24/00	GW07246RG	ALUMINUM	DUP	TR1	38.7	UG/L		R	7.6	1	36500	Perf Monitoring
11891	10/24/00	GW07246RG	ANTIMONY	DUP	TR1	2.24	UG/L	U	V	2.24	1	6	Perf Monitoring
11891	10/24/00	GW07246RG	ARSENIC	DUP	TR1	2.46	UG/L	U	J	2.46	1	50	Perf Monitoring
11891	10/24/00	GW07246RG	BARIUM	DUP	TR1	256	UG/L		V	0.487	1	2000	Perf Monitoring
11891	10/24/00	GW07246RG	BERYLLIUM	DUP	TR1	0.212	UG/L	U	V	0.212	1	4	Perf Monitoring
11891	10/24/00	GW07246RG	CADMIUM	DUP	TR1	0.361	UG/L	U	V	0.361	1	5	Perf Monitoring
11891	10/24/00	GW07246RG	CALCIUM	DUP	TR1	134000	UG/L		V	8.19	1		Perf Monitoring
11891	10/24/00	GW07246RG	CHROMIUM	DUP	TR1	0.697	UG/L	U	V	0.697	1	100	Perf Monitoring
11891	10/24/00	GW07246RG	COBALT	DUP	TR1	0.669	UG/L	U	V	0.669	1	2190	Perf Monitoring
11891	10/24/00	GW07246RG	COPPER	DUP	TR1	1.54	UG/L	U	V	1.54	1	1300	Perf Monitoring
11891	10/24/00	GW07246RG	IRON	DUP	TR1	21.9	UG/L	B	UJ	2.37	1		Perf Monitoring
11891	10/24/00	GW07246RG	LEAD	DUP	TR1	2.25	UG/L	U	V	2.25	1	15	Perf Monitoring
11891	10/24/00	GW07246RG	LITHIUM	DUP	TR1	7.51	UG/L	B	V	0.076	1	730	Perf Monitoring
11891	10/24/00	GW07246RG	MAGNESIUM	DUP	TR1	12600	UG/L		V	4.55	1		Perf Monitoring
11891	10/24/00	GW07246RG	MANGANESE	DUP	TR1	1.74	UG/L	B	V	0.477	1	1720	Perf Monitoring
11891	10/24/00	GW07246RG	MERCURY	DUP	TR1	0.048	UG/L	U	J	0.048	1	2	Perf Monitoring
11891	10/24/00	GW07246RG	MOLYBDENUM	DUP	TR1	1.62	UG/L	B	UJ	1.39	1	183	Perf Monitoring
11891	10/24/00	GW07246RG	NICKEL	DUP	TR1	1.03	UG/L	U	V	1.03	1	140	Perf Monitoring
11891	10/24/00	GW07246RG	POTASSIUM	DUP	TR1	1250	UG/L	B	V	0.496	1		Perf Monitoring
11891	10/24/00	GW07246RG	SELENIUM	DUP	TR1	2.66	UG/L	B	R	2.37	1	50	Perf Monitoring
11891	10/24/00	GW07246RG	SILVER	DUP	TR1	0.618	UG/L	U	V	0.618	1	183	Perf Monitoring
11891	10/24/00	GW07246RG	SODIUM	DUP	TR1	17500	UG/L		V	10.6	1		Perf Monitoring
11891	10/24/00	GW07246RG	STRONTIUM	DUP	TR1	499	UG/L		V	0.205	1	21900	Perf Monitoring
11891	10/24/00	GW07246RG	THALLIUM	DUP	TR1	4.56	UG/L		V	3.26	1	2	Perf Monitoring
11891	10/24/00	GW07246RG	TIN	DUP	TR1	2.38	UG/L	U	V	2.38	1	21900	Perf Monitoring
11891	10/24/00	GW07246RG	URANIUM, TOTAL	DUP	TR1	0.723	UG/L	U	J	0.723	1		Perf Monitoring
11891	10/24/00	GW07246RG	VANADIUM	DUP	TR1	0.504	UG/L	B	V	0.455	1	256	Perf Monitoring
11891	10/24/00	GW07246RG	ZINC	DUP	TR1	2.91	UG/L	B	UJ	0.504	1	11000	Perf Monitoring
11891	10/24/00	GW07245RG	ALUMINUM	REAL	TR1	37.7	UG/L		R	7.6	1	36500	Perf Monitoring
11891	10/24/00	GW07245RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V	2.24	1	6	Perf Monitoring
11891	10/24/00	GW07245RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J	2.46	1	50	Perf Monitoring
11891	10/24/00	GW07245RG	BARIUM	REAL	TR1	247	UG/L		V	0.487	1	2000	Perf Monitoring
11891	10/24/00	GW07245RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V	0.212	1	4	Perf Monitoring
11891	10/24/00	GW07245RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V	0.361	1	5	Perf Monitoring
11891	10/24/00	GW07245RG	CALCIUM	REAL	TR1	133000	UG/L		V	8.19	1		Perf Monitoring
11891	10/24/00	GW07245RG	CHROMIUM	REAL	TR1	0.697	UG/L	U	V	0.697	1	100	Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
11891	10/24/00	GW07245RG	COBALT	REAL	TR1	0.669	UG/L	U	V	0.669	1	2190	Perf Monitoring
11891	10/24/00	GW07245RG	COPPER	REAL	TR1	1.54	UG/L	U	V	1.54	1	1300	Perf Monitoring
11891	10/24/00	GW07245RG	IRON	REAL	TR1	22.2	UG/L	B	UJ	2.37	1		Perf Monitoring
11891	10/24/00	GW07245RG	LEAD	REAL	TR1	2.25	UG/L	U	V	2.25	1	15	Perf Monitoring
11891	10/24/00	GW07245RG	LITHIUM	REAL	TR1	7.34	UG/L	B	V	0.076	1	730	Perf Monitoring
11891	10/24/00	GW07245RG	MAGNESIUM	REAL	TR1	12500	UG/L		V	4.55	1		Perf Monitoring
11891	10/24/00	GW07245RG	MANGANESE	REAL	TR1	1.72	UG/L	B	V	0.477	1	1720	Perf Monitoring
11891	10/24/00	GW07245RG	MERCURY	REAL	TR1	0.048	UG/L	U	J	0.048	1	2	Perf Monitoring
11891	10/24/00	GW07245RG	MOLYBDENUM	REAL	TR1	2.15	UG/L	B	UJ	1.39	1	183	Perf Monitoring
11891	10/24/00	GW07245RG	NICKEL	REAL	TR1	1.07	UG/L	B	UJ	1.03	1	140	Perf Monitoring
11891	10/24/00	GW07245RG	POTASSIUM	REAL	TR1	1250	UG/L	B	V	0.496	1		Perf Monitoring
11891	10/24/00	GW07245RG	SELENIUM	REAL	TR1	2.37	UG/L	U	V	2.37	1	50	Perf Monitoring
11891	10/24/00	GW07245RG	SILVER	REAL	TR1	0.618	UG/L	U	V	0.618	1	183	Perf Monitoring
11891	10/24/00	GW07245RG	SODIUM	REAL	TR1	17000	UG/L		V	10.6	1		Perf Monitoring
11891	10/24/00	GW07245RG	STRONTIUM	REAL	TR1	482	UG/L		V	0.205	1	21900	Perf Monitoring
11891	10/24/00	GW07245RG	THALLIUM	REAL	TR1	5.72	UG/L		V	3.26	1	2	Perf Monitoring
11891	10/24/00	GW07245RG	TIN	REAL	TR1	2.38	UG/L	U	V	2.38	1	21900	Perf Monitoring
11891	10/24/00	GW07245RG	URANIUM, TOTAL	REAL	TR1	5.14	UG/L	B	J	0.723	1		Perf Monitoring
11891	10/24/00	GW07245RG	VANADIUM	REAL	TR1	0.792	UG/L	B	V	0.455	1	256	Perf Monitoring
11891	10/24/00	GW07245RG	ZINC	REAL	TR1	3.69	UG/L	B	UJ	0.504	1	11000	Perf Monitoring
11891	10/24/00	GW07247RG	ALUMINUM	RNS	TR1	10.8	UG/L	B	R	7.6	1	36500	Perf Monitoring
11891	10/24/00	GW07247RG	ANTIMONY	RNS	TR1	2.24	UG/L	U	V	2.24	1	6	Perf Monitoring
11891	10/24/00	GW07247RG	ARSENIC	RNS	TR1	2.46	UG/L	U	J	2.46	1	50	Perf Monitoring
11891	10/24/00	GW07247RG	BARIUM	RNS	TR1	0.68	UG/L	B	V	0.487	1	2000	Perf Monitoring
11891	10/24/00	GW07247RG	BERYLLIUM	RNS	TR1	0.212	UG/L	U	V	0.212	1	4	Perf Monitoring
11891	10/24/00	GW07247RG	CADMIUM	RNS	TR1	0.361	UG/L	U	V	0.361	1	5	Perf Monitoring
11891	10/24/00	GW07247RG	CALCIUM	RNS	TR1	57.5	UG/L	B	UJ	8.19	1		Perf Monitoring
11891	10/24/00	GW07247RG	CHROMIUM	RNS	TR1	0.697	UG/L	U	V	0.697	1	100	Perf Monitoring
11891	10/24/00	GW07247RG	COBALT	RNS	TR1	0.669	UG/L	U	V	0.669	1	2190	Perf Monitoring
11891	10/24/00	GW07247RG	COPPER	RNS	TR1	1.54	UG/L	U	V	1.54	1	1300	Perf Monitoring
11891	10/24/00	GW07247RG	IRON	RNS	TR1	7.45	UG/L	B	UJ	2.37	1		Perf Monitoring
11891	10/24/00	GW07247RG	LEAD	RNS	TR1	2.25	UG/L	U	V	2.25	1	15	Perf Monitoring
11891	10/24/00	GW07247RG	LITHIUM	RNS	TR1	0.076	UG/L	U	V	0.076	1	730	Perf Monitoring
11891	10/24/00	GW07247RG	MAGNESIUM	RNS	TR1	4.99	UG/L	B	UJ	4.55	1		Perf Monitoring
11891	10/24/00	GW07247RG	MANGANESE	RNS	TR1	1.58	UG/L	B	V	0.477	1	1720	Perf Monitoring
11891	10/24/00	GW07247RG	MERCURY	RNS	TR1	0.048	UG/L	U	J	0.048	1	2	Perf Monitoring
11891	10/24/00	GW07247RG	MOLYBDENUM	RNS	TR1	1.39	UG/L	U	V	1.39	1	183	Perf Monitoring
11891	10/24/00	GW07247RG	NICKEL	RNS	TR1	1.03	UG/L	U	V	1.03	1	140	Perf Monitoring
11891	10/24/00	GW07247RG	POTASSIUM	RNS	TR1	3.81	UG/L	B	UJ	0.496	1		Perf Monitoring
11891	10/24/00	GW07247RG	SELENIUM	RNS	TR1	2.37	UG/L	U	V	2.37	1	50	Perf Monitoring
11891	10/24/00	GW07247RG	SILVER	RNS	TR1	0.618	UG/L	U	V	0.618	1	183	Perf Monitoring
11891	10/24/00	GW07247RG	SODIUM	RNS	TR1	42.6	UG/L	B	UJ	10.6	1		Perf Monitoring
11891	10/24/00	GW07247RG	STRONTIUM	RNS	TR1	0.305	UG/L	B	V	0.205	1	21900	Perf Monitoring
11891	10/24/00	GW07247RG	THALLIUM	RNS	TR1	3.26	UG/L	U	V	3.26	1	2	Perf Monitoring
11891	10/24/00	GW07247RG	TIN	RNS	TR1	2.38	UG/L	U	V	2.38	1	21900	Perf Monitoring
11891	10/24/00	GW07247RG	URANIUM, TOTAL	RNS	TR1	0.723	UG/L	U	J	0.723	1		Perf Monitoring
11891	10/24/00	GW07247RG	VANADIUM	RNS	TR1	0.455	UG/L	U	V	0.455	1	256	Perf Monitoring
11891	10/24/00	GW07247RG	ZINC	RNS	TR1	2.97	UG/L	B	UJ	0.504	1	11000	Perf Monitoring
12191	12/18/00	GW07248RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V1	7.6	1	36500	Perf Monitoring
12191	12/18/00	GW07248RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V1	2.24	1	6	Perf Monitoring
12191	12/18/00	GW07248RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J1	2.46	1	50	Perf Monitoring
12191	12/18/00	GW07248RG	BARIUM	REAL	TR1	224	UG/L		J1	0.487	1	2000	Perf Monitoring
12191	12/18/00	GW07248RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	Perf Monitoring
12191	12/18/00	GW07248RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V1	0.361	1	5	Perf Monitoring
12191	12/18/00	GW07248RG	CALCIUM	REAL	TR1	152000	UG/L		V1	8.19	1		Perf Monitoring
12191	12/18/00	GW07248RG	CHROMIUM	REAL	TR1	0.697	UG/L	U	V1	0.697	1	100	Perf Monitoring
12191	12/18/00	GW07248RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
12191	12/18/00	GW07248RG	COPPER	REAL	TR1	1.54	UG/L	U	V1	1.54	1	1300	Perf Monitoring
12191	12/18/00	GW07248RG	IRON	REAL	TR1	2.37	UG/L	U	V1	2.37	1		Perf Monitoring
12191	12/18/00	GW07248RG	LEAD	REAL	TR1	2.25	UG/L	U	J1	2.25	1	15	Perf Monitoring
12191	12/18/00	GW07248RG	LITHIUM	REAL	TR1	5.03	UG/L	B	J1	0.076	1	730	Perf Monitoring
12191	12/18/00	GW07248RG	MAGNESIUM	REAL	TR1	11900	UG/L		V1	4.55	1		Perf Monitoring
12191	12/18/00	GW07248RG	MANGANESE	REAL	TR1	0.477	UG/L	U	V1	0.477	1	1720	Perf Monitoring
12191	12/18/00	GW07248RG	MERCURY	REAL	TR1	0.048	UG/L	U	R1	0.048	1	2	Perf Monitoring
12191	12/18/00	GW07248RG	MOLYBDENUM	REAL	TR1	1.39	UG/L	U	V1	1.39	1	183	Perf Monitoring
12191	12/18/00	GW07248RG	NICKEL	REAL	TR1	1.03	UG/L	U	V1	1.03	1	140	Perf Monitoring
12191	12/18/00	GW07248RG	POTASSIUM	REAL	TR1	1050	UG/L	B	V1	0.496	1		Perf Monitoring
12191	12/18/00	GW07248RG	SELENIUM	REAL	TR1	2.37	UG/L	U	J1	2.37	1	50	Perf Monitoring
12191	12/18/00	GW07248RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	Perf Monitoring
12191	12/18/00	GW07248RG	SODIUM	REAL	TR1	14500	UG/L		J1	10.6	1		Perf Monitoring
12191	12/18/00	GW07248RG	STRONTIUM	REAL	TR1	497	UG/L		V1	0.205	1	21900	Perf Monitoring
12191	12/18/00	GW07248RG	THALLIUM	REAL	TR1	5.68	UG/L		UJ1	3.26	1	2	Perf Monitoring
12191	12/18/00	GW07248RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Perf Monitoring
12191	12/18/00	GW07248RG	URANIUM, TOTAL	REAL	TR1	0.723	UG/L	U	J1	0.723	1		Perf Monitoring
12191	12/18/00	GW07248RG	VANADIUM	REAL	TR1	1.34	UG/L	B	V1	0.455	1	256	Perf Monitoring
12191	12/18/00	GW07248RG	ZINC	REAL	TR1	4.96	UG/L	B	J1	0.504	1	11000	Perf Monitoring
1386	10/26/00	GW07279RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V1	7.6	1	36500	Plume Extent
1386	10/26/00	GW07279RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V1	2.24	1	6	Plume Extent
1386	10/26/00	GW07279RG	ARSENIC	REAL	TR1	2.46	UG/L	U	V1	2.46	1	50	Plume Extent
1386	10/26/00	GW07279RG	BARIUM	REAL	TR1	126	UG/L		J1	0.487	1	2000	Plume Extent
1386	10/26/00	GW07279RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	Plume Extent
1386	10/26/00	GW07279RG	CADMIUM	REAL	TR1	0.533	UG/L	B	V1	0.361	1	5	Plume Extent
1386	10/26/00	GW07279RG	CALCIUM	REAL	TR1	156000	UG/L		V1	8.19	1		Plume Extent
1386	10/26/00	GW07279RG	CHROMIUM	REAL	TR1	5.47	UG/L		V1	0.697	1	100	Plume Extent
1386	10/26/00	GW07279RG	COBALT	REAL	TR1	2.75	UG/L	B	V1	0.669	1	2190	Plume Extent
1386	10/26/00	GW07279RG	COPPER	REAL	TR1	1.54	UG/L	U	V1	1.54	1	1300	Plume Extent
1386	10/26/00	GW07279RG	IRON	REAL	TR1	574	UG/L		V1	2.37	1		Plume Extent
1386	10/26/00	GW07279RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	Plume Extent
1386	10/26/00	GW07279RG	LITHIUM	REAL	TR1	29.1	UG/L	B	V1	0.076	1	730	Plume Extent
1386	10/26/00	GW07279RG	MAGNESIUM	REAL	TR1	54900	UG/L		V1	4.55	1		Plume Extent
1386	10/26/00	GW07279RG	MANGANESE	REAL	TR1	352	UG/L		V1	0.477	1	1720	Plume Extent
1386	10/26/00	GW07279RG	MERCURY	REAL	TR1	0.048	UG/L	U	J1	0.048	1	2	Plume Extent
1386	10/26/00	GW07279RG	MOLYBDENUM	REAL	TR1	21.5	UG/L	B	V1	1.39	1	183	Plume Extent
1386	10/26/00	GW07279RG	NICKEL	REAL	TR1	778	UG/L		V1	1.03	1	140	Plume Extent
1386	10/26/00	GW07279RG	POTASSIUM	REAL	TR1	1880	UG/L	B	V1	0.496	1		Plume Extent
1386	10/26/00	GW07279RG	SELENIUM	REAL	TR2	10.6	UG/L		V1	2.37	1	50	Plume Extent
1386	10/26/00	GW07279RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	Plume Extent
1386	10/26/00	GW07279RG	SODIUM	REAL	TR1	137000	UG/L		V1	10.6	1		Plume Extent
1386	10/26/00	GW07279RG	STRONTIUM	REAL	TR1	1270	UG/L		V1	0.205	1	21900	Plume Extent
1386	10/26/00	GW07279RG	THALLIUM	REAL	TR1	5.02	UG/L		UJ1	3.26	1	2	Plume Extent
1386	10/26/00	GW07279RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Plume Extent
1386	10/26/00	GW07279RG	URANIUM, TOTAL	REAL	TR1	0.723	UG/L	U	V1	0.723	1		Plume Extent
1386	10/26/00	GW07279RG	VANADIUM	REAL	TR1	0.455	UG/L	U	V1	0.455	1	256	Plume Extent
1386	10/26/00	GW07279RG	ZINC	REAL	TR1	29.4	UG/L	E	J1	0.504	1	11000	Plume Extent
1786	11/8/00	GW07280RG	ALUMINUM	REAL	TR1	251	UG/L		V1	7.6	1	36500	Plume Extent
1786	11/8/00	GW07280RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V1	2.24	1	6	Plume Extent
1786	11/8/00	GW07280RG	ARSENIC	REAL	TR1	2.87	UG/L	B	UJ1	2.46	1	50	Plume Extent
1786	11/8/00	GW07280RG	BARIUM	REAL	TR1	258	UG/L		J1	0.487	1	2000	Plume Extent
1786	11/8/00	GW07280RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	Plume Extent
1786	11/8/00	GW07280RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V1	0.361	1	5	Plume Extent
1786	11/8/00	GW07280RG	CALCIUM	REAL	TR2	656000	UG/L		V1	16.4	2		Plume Extent
1786	11/8/00	GW07280RG	CHROMIUM	REAL	TR1	0.697	UG/L	U	V1	0.697	1	100	Plume Extent
1786	11/8/00	GW07280RG	COBALT	REAL	TR1	1.69	UG/L	B	V1	0.669	1	2190	Plume Extent
1786	11/8/00	GW07280RG	COPPER	REAL	TR1	1.84	UG/L	B	V1	1.54	1	1300	Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
1786	11/8/00	GW07280RG	IRON	REAL	TR1	147	UG/L		V1	2.37	1		Plume Extent
1786	11/8/00	GW07280RG	LEAD	REAL	TR1	4.45	UG/L	B	V1	2.25	1	15	Plume Extent
1786	11/8/00	GW07280RG	LITHIUM	REAL	TR1	359	UG/L		V1	0.076	1	730	Plume Extent
1786	11/8/00	GW07280RG	MAGNESIUM	REAL	TR1	219000	UG/L		V1	4.55	1		Plume Extent
1786	11/8/00	GW07280RG	MANGANESE	REAL	TR1	0.477	UG/L	U	V1	0.477	1	1720	Plume Extent
1786	11/8/00	GW07280RG	MERCURY	REAL	TR1	0.048	UG/L	U	J1	0.048	1	2	Plume Extent
1786	11/8/00	GW07280RG	MOLYBDENUM	REAL	TR1	1.39	UG/L	U	V1	1.39	1	183	Plume Extent
1786	11/8/00	GW07280RG	NICKEL	REAL	TR1	5.29	UG/L	B	V1	1.03	1	140	Plume Extent
1786	11/8/00	GW07280RG	POTASSIUM	REAL	TR1	6320	UG/L		V1	0.496	1		Plume Extent
1786	11/8/00	GW07280RG	SELENIUM	REAL	TR3	540	UG/L		V1	2.37	1	50	Plume Extent
1786	11/8/00	GW07280RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	Plume Extent
1786	11/8/00	GW07280RG	SODIUM	REAL	TR2	384000	UG/L		V1	21.2	2		Plume Extent
1786	11/8/00	GW07280RG	STRONTIUM	REAL	TR1	7660	UG/L		V1	0.205	1	21900	Plume Extent
1786	11/8/00	GW07280RG	THALLIUM	REAL	TR1	14.1	UG/L		UJ1	3.26	1	2	Plume Extent
1786	11/8/00	GW07280RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Plume Extent
1786	11/8/00	GW07280RG	URANIUM, TOTAL	REAL	TR1	59.1	UG/L		J1	0.723	1		Plume Extent
1786	11/8/00	GW07280RG	VANADIUM	REAL	TR1	0.455	UG/L	U	V1	0.455	1	256	Plume Extent
1786	11/8/00	GW07280RG	ZINC	REAL	TR2	1.01	UG/L	UE	V1	1.01	2	11000	Plume Extent
18199	12/18/00	GW07308RG	ALUMINUM	DUP	TR1	33.7	UG/L		UJ1	7.6	1	36500	Plume Degredation
18199	12/18/00	GW07308RG	ANTIMONY	DUP	TR1	2.91	UG/L	B	UJ1	2.24	1	6	Plume Degredation
18199	12/18/00	GW07308RG	ARSENIC	DUP	TR1	2.46	UG/L	U	J1	2.46	1	50	Plume Degredation
18199	12/18/00	GW07308RG	BARIUM	DUP	TR1	111	UG/L		V1	0.487	1	2000	Plume Degredation
18199	12/18/00	GW07308RG	BERYLLIUM	DUP	TR1	0.212	UG/L	U	V1	0.212	1	4	Plume Degredation
18199	12/18/00	GW07308RG	CADMIUM	DUP	TR1	0.361	UG/L	U	V1	0.361	1	5	Plume Degredation
18199	12/18/00	GW07308RG	CALCIUM	DUP	TR1	74900	UG/L		V1	8.19	1		Plume Degredation
18199	12/18/00	GW07308RG	CHROMIUM	DUP	TR1	0.697	UG/L	U	V1	0.697	1	100	Plume Degredation
18199	12/18/00	GW07308RG	COBALT	DUP	TR1	0.669	UG/L	U	V1	0.669	1	2190	Plume Degredation
18199	12/18/00	GW07308RG	COPPER	DUP	TR1	1.54	UG/L	U	V1	1.54	1	1300	Plume Degredation
18199	12/18/00	GW07308RG	IRON	DUP	TR1	145	UG/L		V1	2.37	1		Plume Degredation
18199	12/18/00	GW07308RG	LEAD	DUP	TR1	2.25	UG/L	U	J1	2.25	1	15	Plume Degredation
18199	12/18/00	GW07308RG	LITHIUM	DUP	TR1	6	UG/L	B	V1	0.076	1	730	Plume Degredation
18199	12/18/00	GW07308RG	MAGNESIUM	DUP	TR1	10900	UG/L		V1	4.55	1		Plume Degredation
18199	12/18/00	GW07308RG	MANGANESE	DUP	TR1	330	UG/L		V1	0.477	1	1720	Plume Degredation
18199	12/18/00	GW07308RG	MERCURY	DUP	TR1	0.048	UG/L	U	R1	0.048	1	2	Plume Degredation
18199	12/18/00	GW07308RG	MOLYBDENUM	DUP	TR1	1.39	UG/L	U	V1	1.39	1	183	Plume Degredation
18199	12/18/00	GW07308RG	NICKEL	DUP	TR1	3.79	UG/L	B	V1	1.03	1	140	Plume Degredation
18199	12/18/00	GW07308RG	POTASSIUM	DUP	TR1	1800	UG/L	B	V1	0.496	1		Plume Degredation
18199	12/18/00	GW07308RG	SELENIUM	DUP	TR1	2.37	UG/L	U	J1	2.37	1	50	Plume Degredation
18199	12/18/00	GW07308RG	SILVER	DUP	TR1	0.618	UG/L	U	V1	0.618	1	183	Plume Degredation
18199	12/18/00	GW07308RG	SODIUM	DUP	TR1	26400	UG/L		J1	10.6	1		Plume Degredation
18199	12/18/00	GW07308RG	STRONTIUM	DUP	TR1	303	UG/L		V1	0.205	1	21900	Plume Degredation
18199	12/18/00	GW07308RG	THALLIUM	DUP	TR1	8.23	UG/L		UJ1	3.26	1	2	Plume Degredation
18199	12/18/00	GW07308RG	TIN	DUP	TR1	2.38	UG/L	U	V1	2.38	1	21900	Plume Degredation
18199	12/18/00	GW07308RG	URANIUM, TOTAL	DUP	TR1	0.723	UG/L	U	UJ1	0.723	1		Plume Degredation
18199	12/18/00	GW07308RG	VANADIUM	DUP	TR1	0.455	UG/L	U	V1	0.455	1	256	Plume Degredation
18199	12/18/00	GW07308RG	ZINC	DUP	TR1	3.53	UG/L	B	V1	0.504	1	11000	Plume Degredation
18199	12/5/00	GW07307RG	ALUMINUM	REAL	TR1	31	UG/L		UJ1	7.6	1	36500	Plume Degredation
18199	12/5/00	GW07307RG	ANTIMONY	REAL	TR1	3.58	UG/L		UJ1	2.24	1	6	Plume Degredation
18199	12/5/00	GW07307RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J1	2.46	1	50	Plume Degredation
18199	12/5/00	GW07307RG	BARIUM	REAL	TR1	112	UG/L		V1	0.487	1	2000	Plume Degredation
18199	12/5/00	GW07307RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	Plume Degredation
18199	12/5/00	GW07307RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V1	0.361	1	5	Plume Degredation
18199	12/5/00	GW07307RG	CALCIUM	REAL	TR1	76000	UG/L		V1	8.19	1		Plume Degredation
18199	12/5/00	GW07307RG	CHROMIUM	REAL	TR1	0.697	UG/L	U	V1	0.697	1	100	Plume Degredation
18199	12/5/00	GW07307RG	COBALT	REAL	TR1	0.67	UG/L	B	V1	0.669	1	2190	Plume Degredation
18199	12/5/00	GW07307RG	COPPER	REAL	TR1	1.54	UG/L	U	V1	1.54	1	1300	Plume Degredation
18199	12/5/00	GW07307RG	IRON	REAL	TR1	133	UG/L		V1	2.37	1		Plume Degredation

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
18199	12/5/00	GW07307RG	LEAD	REAL	TR1	2.25	UG/L	U	J1	2.25	1	15	Plume Degredation
18199	12/5/00	GW07307RG	LITHIUM	REAL	TR1	5.83	UG/L	B	V1	0.076	1	730	Plume Degredation
18199	12/5/00	GW07307RG	MAGNESIUM	REAL	TR1	11100	UG/L		V1	4.55	1		Plume Degredation
18199	12/5/00	GW07307RG	MANGANESE	REAL	TR1	335	UG/L		V1	0.477	1	1720	Plume Degredation
18199	12/5/00	GW07307RG	MERCURY	REAL	TR1	0.048	UG/L	U	R1	0.048	1	2	Plume Degredation
18199	12/5/00	GW07307RG	MOLYBDENUM	REAL	TR1	1.39	UG/L	U	V1	1.39	1	183	Plume Degredation
18199	12/5/00	GW07307RG	NICKEL	REAL	TR1	3.14	UG/L	B	V1	1.03	1	140	Plume Degredation
18199	12/5/00	GW07307RG	POTASSIUM	REAL	TR1	1790	UG/L	B	V1	0.496	1		Plume Degredation
18199	12/5/00	GW07307RG	SELENIUM	REAL	TR1	2.37	UG/L	U	J1	2.37	1	50	Plume Degredation
18199	12/5/00	GW07307RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	Plume Degredation
18199	12/5/00	GW07307RG	SODIUM	REAL	TR1	26500	UG/L		J1	10.6	1		Plume Degredation
18199	12/5/00	GW07307RG	STRONTIUM	REAL	TR1	305	UG/L		V1	0.205	1	21900	Plume Degredation
18199	12/5/00	GW07307RG	THALLIUM	REAL	TR1	3.54	UG/L	B	UJ1	3.26	1	2	Plume Degredation
18199	12/5/00	GW07307RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Plume Degredation
18199	12/5/00	GW07307RG	URANIUM, TOTAL	REAL	TR1	0.723	UG/L	U	J1	0.723	1		Plume Degredation
18199	12/5/00	GW07307RG	VANADIUM	REAL	TR1	0.508	UG/L	B	V1	0.455	1	256	Plume Degredation
18199	12/5/00	GW07307RG	ZINC	REAL	TR1	3.09	UG/L	B	V1	0.504	1	11000	Plume Degredation
1986	12/7/00	GW07235RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	J1	7.6	1	36500	Plume Extent
1986	12/7/00	GW07235RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V1	2.24	1	6	Plume Extent
1986	12/7/00	GW07235RG	ARSENIC	REAL	TR1	6.26	UG/L		J1	2.46	1	50	Plume Extent
1986	12/7/00	GW07235RG	BARIUM	REAL	TR1	247	UG/L		J1	0.487	1	2000	Plume Extent
1986	12/7/00	GW07235RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	Plume Extent
1986	12/7/00	GW07235RG	CADMIUM	REAL	TR1	0.841	UG/L	B	V1	0.361	1	5	Plume Extent
1986	12/7/00	GW07235RG	CALCIUM	REAL	TR1	180000	UG/L		V1	8.19	1		Plume Extent
1986	12/7/00	GW07235RG	CHROMIUM	REAL	TR1	0.697	UG/L	U	V1	0.697	1	100	Plume Extent
1986	12/7/00	GW07235RG	COBALT	REAL	TR1	2.36	UG/L	B	V1	0.669	1	2190	Plume Extent
1986	12/7/00	GW07235RG	COPPER	REAL	TR1	1.54	UG/L	U	V1	1.54	1	1300	Plume Extent
1986	12/7/00	GW07235RG	IRON	REAL	TR1	17600	UG/L		V1	2.37	1		Plume Extent
1986	12/7/00	GW07235RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	Plume Extent
1986	12/7/00	GW07235RG	LITHIUM	REAL	TR1	22.2	UG/L	B	J1	0.076	1	730	Plume Extent
1986	12/7/00	GW07235RG	MAGNESIUM	REAL	TR1	56100	UG/L		V1	4.55	1		Plume Extent
1986	12/7/00	GW07235RG	MANGANESE	REAL	TR1	3680	UG/L		V1	0.477	1	1720	Plume Extent
1986	12/7/00	GW07235RG	MERCURY	REAL	TR1	0.048	UG/L	U	R1	0.048	1	2	Plume Extent
1986	12/7/00	GW07235RG	MOLYBDENUM	REAL	TR1	2.46	UG/L	B	UJ1	1.39	1	183	Plume Extent
1986	12/7/00	GW07235RG	NICKEL	REAL	TR1	5.56	UG/L	B	V1	1.03	1	140	Plume Extent
1986	12/7/00	GW07235RG	POTASSIUM	REAL	TR1	2300	UG/L	B	V1	0.496	1		Plume Extent
1986	12/7/00	GW07235RG	SELENIUM	REAL	TR1	2.37	UG/L	U	V1	2.37	1	50	Plume Extent
1986	12/7/00	GW07235RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	Plume Extent
1986	12/7/00	GW07235RG	SODIUM	REAL	TR3	255000	UG/L		1	21.2	2		Plume Extent
1986	12/7/00	GW07235RG	STRONTIUM	REAL	TR1	1260	UG/L		V1	0.205	1	21900	Plume Extent
1986	12/7/00	GW07235RG	THALLIUM	REAL	TR1	4.42	UG/L		V1	3.26	1	2	Plume Extent
1986	12/7/00	GW07235RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Plume Extent
1986	12/7/00	GW07235RG	URANIUM, TOTAL	REAL	TR1	17.4	UG/L	B	UJ1	0.723	1		Plume Extent
1986	12/7/00	GW07235RG	VANADIUM	REAL	TR1	0.787	UG/L	B	V1	0.455	1	256	Plume Extent
1986	12/7/00	GW07235RG	ZINC	REAL	TR1	3.67	UG/L	B	UJ1	0.504	1	11000	Plume Extent
2186	12/5/00	GW07236RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	J1	7.6	1	36500	Plume Extent
2186	12/5/00	GW07236RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V1	2.24	1	6	Plume Extent
2186	12/5/00	GW07236RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J1	2.46	1	50	Plume Extent
2186	12/5/00	GW07236RG	BARIUM	REAL	TR1	146	UG/L		J1	0.487	1	2000	Plume Extent
2186	12/5/00	GW07236RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	Plume Extent
2186	12/5/00	GW07236RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V1	0.361	1	5	Plume Extent
2186	12/5/00	GW07236RG	CALCIUM	REAL	TR1	63500	UG/L		V1	8.19	1		Plume Extent
2186	12/5/00	GW07236RG	CHROMIUM	REAL	TR1	156	UG/L		V1	0.697	1	100	Plume Extent
2186	12/5/00	GW07236RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	Plume Extent
2186	12/5/00	GW07236RG	COPPER	REAL	TR1	9.05	UG/L		V1	1.54	1	1300	Plume Extent
2186	12/5/00	GW07236RG	IRON	REAL	TR1	2.78	UG/L	B	UJ1	2.37	1		Plume Extent
2186	12/5/00	GW07236RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
2186	12/5/00	GW07236RG	LITHIUM	REAL	TR1	20.5	UG/L	B	J1	0.076	1	730	Plume Extent
2186	12/5/00	GW07236RG	MAGNESIUM	REAL	TR1	10300	UG/L		V1	4.55	1		Plume Extent
2186	12/5/00	GW07236RG	MANGANESE	REAL	TR1	12.5	UG/L	B	V1	0.477	1	1720	Plume Extent
2186	12/5/00	GW07236RG	MERCURY	REAL	TR1	0.048	UG/L	U	R1	0.048	1	2	Plume Extent
2186	12/5/00	GW07236RG	MOLYBDENUM	REAL	TR1	3.35	UG/L	B	UJ1	1.39	1	183	Plume Extent
2186	12/5/00	GW07236RG	NICKEL	REAL	TR1	2.05	UG/L	B	V1	1.03	1	140	Plume Extent
2186	12/5/00	GW07236RG	POTASSIUM	REAL	TR1	1320	UG/L	B	V1	0.496	1		Plume Extent
2186	12/5/00	GW07236RG	SELENIUM	REAL	TR1	2.37	UG/L	U	V1	2.37	1	50	Plume Extent
2186	12/5/00	GW07236RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	Plume Extent
2186	12/5/00	GW07236RG	SODIUM	REAL	TR1	23500	UG/L		V1	10.6	1		Plume Extent
2186	12/5/00	GW07236RG	STRONTIUM	REAL	TR1	325	UG/L		V1	0.205	1	21900	Plume Extent
2186	12/5/00	GW07236RG	THALLIUM	REAL	TR1	3.26	UG/L	U	V1	3.26	1	2	Plume Extent
2186	12/5/00	GW07236RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Plume Extent
2186	12/5/00	GW07236RG	URANIUM, TOTAL	REAL	TR1	16.1	UG/L	B	UJ1	0.723	1		Plume Extent
2186	12/5/00	GW07236RG	VANADIUM	REAL	TR1	0.745	UG/L	B	V1	0.455	1	256	Plume Extent
2186	12/5/00	GW07236RG	ZINC	REAL	TR1	3.94	UG/L	B	V1	0.504	1	11000	Plume Extent
22796	12/6/00	GW07249RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	J1	7.6	1	36500	Plume Extent
22796	12/6/00	GW07249RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V1	2.24	1	6	Plume Extent
22796	12/6/00	GW07249RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J1	2.46	1	50	Plume Extent
22796	12/6/00	GW07249RG	BARIUM	REAL	TR1	362	UG/L		V1	0.487	1	2000	Plume Extent
22796	12/6/00	GW07249RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	Plume Extent
22796	12/6/00	GW07249RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V1	0.361	1	5	Plume Extent
22796	12/6/00	GW07249RG	CALCIUM	REAL	TR1	353000	UG/L		V1	8.19	1		Plume Extent
22796	12/6/00	GW07249RG	CHROMIUM	REAL	TR1	15	UG/L		V1	0.697	1	100	Plume Extent
22796	12/6/00	GW07249RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	Plume Extent
22796	12/6/00	GW07249RG	COPPER	REAL	TR1	2.61	UG/L	B	V1	1.54	1	1300	Plume Extent
22796	12/6/00	GW07249RG	IRON	REAL	TR1	159	UG/L		V1	2.37	1		Plume Extent
22796	12/6/00	GW07249RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	Plume Extent
22796	12/6/00	GW07249RG	LITHIUM	REAL	TR1	35.1	UG/L	B	J1	0.076	1	730	Plume Extent
22796	12/6/00	GW07249RG	MAGNESIUM	REAL	TR1	99000	UG/L		V1	4.55	1		Plume Extent
22796	12/6/00	GW07249RG	MANGANESE	REAL	TR1	838	UG/L		V1	0.477	1	1720	Plume Extent
22796	12/6/00	GW07249RG	MERCURY	REAL	TR1	0.048	UG/L	U	R1	0.048	1	2	Plume Extent
22796	12/6/00	GW07249RG	MOLYBDENUM	REAL	TR1	8.42	UG/L	B	UJ1	1.39	1	183	Plume Extent
22796	12/6/00	GW07249RG	NICKEL	REAL	TR1	31.4	UG/L		V1	1.03	1	140	Plume Extent
22796	12/6/00	GW07249RG	POTASSIUM	REAL	TR1	887	UG/L	B	V1	0.496	1		Plume Extent
22796	12/6/00	GW07249RG	SELENIUM	REAL	TR1	2.51	UG/L	B	R1	2.37	1	50	Plume Extent
22796	12/6/00	GW07249RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	Plume Extent
22796	12/6/00	GW07249RG	SODIUM	REAL	TR3	361000	UG/L		1	52.9	5		Plume Extent
22796	12/6/00	GW07249RG	STRONTIUM	REAL	TR1	2450	UG/L		V1	0.205	1	21900	Plume Extent
22796	12/6/00	GW07249RG	THALLIUM	REAL	TR1	7.37	UG/L		V1	3.26	1	2	Plume Extent
22796	12/6/00	GW07249RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Plume Extent
22796	12/6/00	GW07249RG	URANIUM, TOTAL	REAL	TR1	9.34	UG/L	B	UJ1	0.723	1		Plume Extent
22796	12/6/00	GW07249RG	VANADIUM	REAL	TR1	0.49	UG/L	B	V1	0.455	1	256	Plume Extent
22796	12/6/00	GW07249RG	ZINC	REAL	TR1	0.673	UG/L	B	UJ1	0.504	1	11000	Plume Extent
22996	12/7/00	GW07323RG	ALUMINUM	REAL	TR1	34	UG/L		R	7.6	1	36500	D&D Bldg 886
22996	12/7/00	GW07323RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V	2.24	1	6	D&D Bldg 886
22996	12/7/00	GW07323RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J	2.46	1	50	D&D Bldg 886
22996	12/7/00	GW07323RG	BARIUM	REAL	TR1	58.2	UG/L	B	J	0.487	1	2000	D&D Bldg 886
22996	12/7/00	GW07323RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V	0.212	1	4	D&D Bldg 886
22996	12/7/00	GW07323RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V	0.361	1	5	D&D Bldg 886
22996	12/7/00	GW07323RG	CALCIUM	REAL	TR1	35800	UG/L		V	8.19	1		D&D Bldg 886
22996	12/7/00	GW07323RG	CHROMIUM	REAL	TR1	1.43	UG/L	B	V	0.697	1	100	D&D Bldg 886
22996	12/7/00	GW07323RG	COBALT	REAL	TR1	0.669	UG/L	U	V	0.669	1	2190	D&D Bldg 886
22996	12/7/00	GW07323RG	COPPER	REAL	TR1	1.54	UG/L	U	V	1.54	1	1300	D&D Bldg 886
22996	12/7/00	GW07323RG	IRON	REAL	TR1	23.9	UG/L	B	UJ	2.37	1		D&D Bldg 886
22996	12/7/00	GW07323RG	LEAD	REAL	TR1	2.25	UG/L	U	J	2.25	1	15	D&D Bldg 886
22996	12/7/00	GW07323RG	LITHIUM	REAL	TR1	6.76	UG/L	B	V	0.076	1	730	D&D Bldg 886

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
22996	12/7/00	GW07323RG	MAGNESIUM	REAL	TR1	8100	UG/L		V	4.55	1		D&D Bldg 886
22996	12/7/00	GW07323RG	MANGANESE	REAL	TR1	0.477	UG/L	U	V	0.477	1	1720	D&D Bldg 886
22996	12/7/00	GW07323RG	MERCURY	REAL	TR1	0.048	UG/L	U	R	0.048	1	2	D&D Bldg 886
22996	12/7/00	GW07323RG	MOLYBDENUM	REAL	TR1	27.6	UG/L	B	V	1.39	1	183	D&D Bldg 886
22996	12/7/00	GW07323RG	NICKEL	REAL	TR1	1.66	UG/L	B	V	1.03	1	140	D&D Bldg 886
22996	12/7/00	GW07323RG	POTASSIUM	REAL	TR1	1010	UG/L	B	V	0.496	1		D&D Bldg 886
22996	12/7/00	GW07323RG	SELENIUM	REAL	TR1	2.37	UG/L	U	J	2.37	1	50	D&D Bldg 886
22996	12/7/00	GW07323RG	SILVER	REAL	TR1	0.618	UG/L	U	V	0.618	1	183	D&D Bldg 886
22996	12/7/00	GW07323RG	SODIUM	REAL	TR1	59700	UG/L		V	10.6	1		D&D Bldg 886
22996	12/7/00	GW07323RG	STRONTIUM	REAL	TR1	329	UG/L		V	0.205	1	21900	D&D Bldg 886
22996	12/7/00	GW07323RG	THALLIUM	REAL	TR1	3.26	UG/L	U	V	3.26	1	2	D&D Bldg 886
22996	12/7/00	GW07323RG	TIN	REAL	TR1	2.38	UG/L	U	V	2.38	1	21900	D&D Bldg 886
22996	12/7/00	GW07323RG	URANIUM, TOTAL	REAL	TR1	5.55	UG/L	B	J	0.723	1		D&D Bldg 886
22996	12/7/00	GW07323RG	VANADIUM	REAL	TR1	0.952	UG/L	B	V	0.455	1	256	D&D Bldg 886
22996	12/7/00	GW07323RG	ZINC	REAL	TR1	2.76	UG/L	B	J	0.504	1	11000	D&D Bldg 886
23196	11/30/00	GW07250RG	ALUMINUM	REAL	TR1	31	UG/L		V1	7.6	1	36500	Plume Extent
23196	11/30/00	GW07250RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V1	2.24	1	6	Plume Extent
23196	11/30/00	GW07250RG	ARSENIC	REAL	TR1	4.51	UG/L	B	V1	2.46	1	50	Plume Extent
23196	11/30/00	GW07250RG	BARIUM	REAL	TR1	31.5	UG/L	B	V1	0.487	1	2000	Plume Extent
23196	11/30/00	GW07250RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	Plume Extent
23196	11/30/00	GW07250RG	CADMIUM	REAL	TR1	4.04	UG/L		V1	0.361	1	5	Plume Extent
23196	11/30/00	GW07250RG	CALCIUM	REAL	TR1	82400	UG/L		V1	8.19	1		Plume Extent
23196	11/30/00	GW07250RG	CHROMIUM	REAL	TR1	0.878	UG/L	B	V1	0.697	1	100	Plume Extent
23196	11/30/00	GW07250RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	Plume Extent
23196	11/30/00	GW07250RG	COPPER	REAL	TR1	2.69	UG/L	B	V1	1.54	1	1300	Plume Extent
23196	11/30/00	GW07250RG	IRON	REAL	TR1	39	UG/L	B	UJ1	2.37	1		Plume Extent
23196	11/30/00	GW07250RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	Plume Extent
23196	11/30/00	GW07250RG	LITHIUM	REAL	TR1	212	UG/L	BEN	J1	0.38	5	730	Plume Extent
23196	11/30/00	GW07250RG	MAGNESIUM	REAL	TR1	35100	UG/L		V1	4.55	1		Plume Extent
23196	11/30/00	GW07250RG	MANGANESE	REAL	TR1	3.41	UG/L	B	V1	0.477	1	1720	Plume Extent
23196	11/30/00	GW07250RG	MERCURY	REAL	TR1	0.048	UG/L	U	R1	0.048	1	2	Plume Extent
23196	11/30/00	GW07250RG	MOLYBDENUM	REAL	TR1	22.3	UG/L	B	V1	1.39	1	183	Plume Extent
23196	11/30/00	GW07250RG	NICKEL	REAL	TR1	4.12	UG/L	B	V1	1.03	1	140	Plume Extent
23196	11/30/00	GW07250RG	POTASSIUM	REAL	TR1	4740	UG/L	B	V1	0.496	1		Plume Extent
23196	11/30/00	GW07250RG	SELENIUM	REAL	TR1	106	UG/L		V1	2.37	1	50	Plume Extent
23196	11/30/00	GW07250RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	Plume Extent
23196	11/30/00	GW07250RG	SODIUM	REAL	TR1	367000	UG/L		V1	52.9	5		Plume Extent
23196	11/30/00	GW07250RG	STRONTIUM	REAL	TR1	1230	UG/L		V1	0.205	1	21900	Plume Extent
23196	11/30/00	GW07250RG	THALLIUM	REAL	TR1	3.26	UG/L	U	V1	3.26	1	2	Plume Extent
23196	11/30/00	GW07250RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Plume Extent
23196	11/30/00	GW07250RG	URANIUM, TOTAL	REAL	TR1	56.1	UG/L		UJ1	0.723	1		Plume Extent
23196	11/30/00	GW07250RG	VANADIUM	REAL	TR1	1.25	UG/L	B	V1	0.455	1	256	Plume Extent
23196	11/30/00	GW07250RG	ZINC	REAL	TR1	109	UG/L		V1	0.504	1	11000	Plume Extent
23296	10/30/00	GW07276RG	ALUMINUM	DUP	TR1	147	UG/L		V1	7.6	1	36500	Plume Extent
23296	10/30/00	GW07276RG	ANTIMONY	DUP	TR1	2.24	UG/L	U	V1	2.24	1	6	Plume Extent
23296	10/30/00	GW07276RG	ARSENIC	DUP	TR1	2.46	UG/L	U	J1	2.46	1	50	Plume Extent
23296	10/30/00	GW07276RG	BARIUM	DUP	TR1	144	UG/L		V1	0.487	1	2000	Plume Extent
23296	10/30/00	GW07276RG	BERYLLIUM	DUP	TR1	0.212	UG/L	U	V1	0.212	1	4	Plume Extent
23296	10/30/00	GW07276RG	CADMIUM	DUP	TR1	0.361	UG/L	U	V1	0.361	1	5	Plume Extent
23296	10/30/00	GW07276RG	CALCIUM	DUP	TR1	167000	UG/L		V1	8.19	1		Plume Extent
23296	10/30/00	GW07276RG	CHROMIUM	DUP	TR1	265	UG/L		V1	0.697	1	100	Plume Extent
23296	10/30/00	GW07276RG	COBALT	DUP	TR1	0.669	UG/L	U	V1	0.669	1	2190	Plume Extent
23296	10/30/00	GW07276RG	COPPER	DUP	TR1	1.64	UG/L	B	V1	1.54	1	1300	Plume Extent
23296	10/30/00	GW07276RG	IRON	DUP	TR1	1030	UG/L		V1	2.37	1		Plume Extent
23296	10/30/00	GW07276RG	LEAD	DUP	TR1	2.25	UG/L	U	V1	2.25	1	15	Plume Extent
23296	10/30/00	GW07276RG	LITHIUM	DUP	TR1	48.8	UG/L	B	V1	0.076	1	730	Plume Extent
23296	10/30/00	GW07276RG	MAGNESIUM	DUP	TR1	39400	UG/L		V1	4.55	1		Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
23296	10/30/00	GW07276RG	MANGANESE	DUP	TR1	39.4	UG/L		V1	0.477	1	1720	Plume Extent
23296	10/30/00	GW07276RG	MERCURY	DUP	TR1	0.048	UG/L	U	J1	0.048	1	2	Plume Extent
23296	10/30/00	GW07276RG	MOLYBDENUM	DUP	TR1	9.15	UG/L	B	UJ1	1.39	1	183	Plume Extent
23296	10/30/00	GW07276RG	NICKEL	DUP	TR1	73.5	UG/L		V1	1.03	1	140	Plume Extent
23296	10/30/00	GW07276RG	POTASSIUM	DUP	TR1	2250	UG/L	B	V1	0.496	1		Plume Extent
23296	10/30/00	GW07276RG	SELENIUM	DUP	TR1	4.99	UG/L		V1	2.37	1	50	Plume Extent
23296	10/30/00	GW07276RG	SILVER	DUP	TR1	0.618	UG/L	U	V1	0.618	1	183	Plume Extent
23296	10/30/00	GW07276RG	SODIUM	DUP	TR1	97800	UG/L		V1	10.6	1		Plume Extent
23296	10/30/00	GW07276RG	STRONTIUM	DUP	TR1	1280	UG/L		V1	0.205	1	21900	Plume Extent
23296	10/30/00	GW07276RG	THALLIUM	DUP	TR1	3.26	UG/L	U	V1	3.26	1	2	Plume Extent
23296	10/30/00	GW07276RG	TIN	DUP	TR1	2.38	UG/L	U	V1	2.38	1	21900	Plume Extent
23296	10/30/00	GW07276RG	URANIUM, TOTAL	DUP	TR1	42.8	UG/L	B	V1	0.723	1		Plume Extent
23296	10/30/00	GW07276RG	VANADIUM	DUP	TR1	4.24	UG/L	B	V1	0.455	1	256	Plume Extent
23296	10/30/00	GW07276RG	ZINC	DUP	TR1	6.47	UG/L	B	UJ1	0.504	1	11000	Plume Extent
23296	10/30/00	GW07275RG	ALUMINUM	REAL	TR1	96.3	UG/L		V1	7.6	1	36500	Plume Extent
23296	10/30/00	GW07275RG	ANTIMONY	REAL	TR1	2.36	UG/L	B	UJ1	2.24	1	6	Plume Extent
23296	10/30/00	GW07275RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J1	2.46	1	50	Plume Extent
23296	10/30/00	GW07275RG	BARIUM	REAL	TR1	144	UG/L		V1	0.487	1	2000	Plume Extent
23296	10/30/00	GW07275RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	Plume Extent
23296	10/30/00	GW07275RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V1	0.361	1	5	Plume Extent
23296	10/30/00	GW07275RG	CALCIUM	REAL	TR1	168000	UG/L		V1	8.19	1		Plume Extent
23296	10/30/00	GW07275RG	CHROMIUM	REAL	TR1	182	UG/L		V1	0.697	1	100	Plume Extent
23296	10/30/00	GW07275RG	COBALT	REAL	TR1	0.733	UG/L	B	V1	0.669	1	2190	Plume Extent
23296	10/30/00	GW07275RG	COPPER	REAL	TR1	1.58	UG/L	B	V1	1.54	1	1300	Plume Extent
23296	10/30/00	GW07275RG	IRON	REAL	TR1	1050	UG/L		V1	2.37	1		Plume Extent
23296	10/30/00	GW07275RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	Plume Extent
23296	10/30/00	GW07275RG	LITHIUM	REAL	TR1	48.7	UG/L	B	V1	0.076	1	730	Plume Extent
23296	10/30/00	GW07275RG	MAGNESIUM	REAL	TR1	39600	UG/L		V1	4.55	1		Plume Extent
23296	10/30/00	GW07275RG	MANGANESE	REAL	TR1	36.3	UG/L		V1	0.477	1	1720	Plume Extent
23296	10/30/00	GW07275RG	MERCURY	REAL	TR1	0.048	UG/L	U	J1	0.048	1	2	Plume Extent
23296	10/30/00	GW07275RG	MOLYBDENUM	REAL	TR1	7.49	UG/L	B	UJ1	1.39	1	183	Plume Extent
23296	10/30/00	GW07275RG	NICKEL	REAL	TR1	77.3	UG/L		V1	1.03	1	140	Plume Extent
23296	10/30/00	GW07275RG	POTASSIUM	REAL	TR1	2260	UG/L	B	V1	0.496	1		Plume Extent
23296	10/30/00	GW07275RG	SELENIUM	REAL	TR1	7.53	UG/L		V1	2.37	1	50	Plume Extent
23296	10/30/00	GW07275RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	Plume Extent
23296	10/30/00	GW07275RG	SODIUM	REAL	TR1	98900	UG/L		V1	10.6	1		Plume Extent
23296	10/30/00	GW07275RG	STRONTIUM	REAL	TR1	1280	UG/L		V1	0.205	1	21900	Plume Extent
23296	10/30/00	GW07275RG	THALLIUM	REAL	TR1	3.26	UG/L	U	V1	3.26	1	2	Plume Extent
23296	10/30/00	GW07275RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Plume Extent
23296	10/30/00	GW07275RG	URANIUM, TOTAL	REAL	TR1	42.1	UG/L	B	V1	0.723	1		Plume Extent
23296	10/30/00	GW07275RG	VANADIUM	REAL	TR1	3.39	UG/L	B	V1	0.455	1	256	Plume Extent
23296	10/30/00	GW07275RG	ZINC	REAL	TR1	4.75	UG/L	B	UJ1	0.504	1	11000	Plume Extent
3087	11/9/00	GW07237RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V1	7.6	1	36500	Plume Definition
3087	11/9/00	GW07237RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	R1	2.24	1	6	Plume Definition
3087	11/9/00	GW07237RG	ARSENIC	REAL	TR1	2.46	UG/L	U	V1	2.46	1	50	Plume Definition
3087	11/9/00	GW07237RG	BARIUM	REAL	TR1	144	UG/L		V1	0.487	1	2000	Plume Definition
3087	11/9/00	GW07237RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	Plume Definition
3087	11/9/00	GW07237RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V1	0.361	1	5	Plume Definition
3087	11/9/00	GW07237RG	CALCIUM	REAL	TR1	20800	UG/L		V1	8.19	1		Plume Definition
3087	11/9/00	GW07237RG	CHROMIUM	REAL	TR1	1.69	UG/L	B	V1	0.697	1	100	Plume Definition
3087	11/9/00	GW07237RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	Plume Definition
3087	11/9/00	GW07237RG	COPPER	REAL	TR1	1.54	UG/L	U	V1	1.54	1	1300	Plume Definition
3087	11/9/00	GW07237RG	IRON	REAL	TR1	19.6	UG/L	B	UJ1	2.37	1		Plume Definition
3087	11/9/00	GW07237RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	Plume Definition
3087	11/9/00	GW07237RG	LITHIUM	REAL	TR1	41.1	UG/L	B	V1	0.076	1	730	Plume Definition
3087	11/9/00	GW07237RG	MAGNESIUM	REAL	TR1	3910	UG/L	B	J1	4.55	1		Plume Definition
3087	11/9/00	GW07237RG	MANGANESE	REAL	TR1	58.3	UG/L		V1	0.477	1	1720	Plume Definition

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
3087	11/9/00	GW07237RG	MERCURY	REAL	TR1	0.048	UG/L	U	R1	0.048	1	2	Plume Definition
3087	11/9/00	GW07237RG	MOLYBDENUM	REAL	TR1	3.57	UG/L	B	V1	1.39	1	183	Plume Definition
3087	11/9/00	GW07237RG	NICKEL	REAL	TR1	5.44	UG/L	B	V1	1.03	1	140	Plume Definition
3087	11/9/00	GW07237RG	POTASSIUM	REAL	TR1	2940	UG/L	B	V1	0.496	1		Plume Definition
3087	11/9/00	GW07237RG	SELENIUM	REAL	TR1	2.37	UG/L	U	V1	2.37	1	50	Plume Definition
3087	11/9/00	GW07237RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	Plume Definition
3087	11/9/00	GW07237RG	SODIUM	REAL	TR1	160000	UG/L		V1	10.6	1		Plume Definition
3087	11/9/00	GW07237RG	STRONTIUM	REAL	TR1	331	UG/L		V1	0.205	1	21900	Plume Definition
3087	11/9/00	GW07237RG	THALLIUM	REAL	TR1	3.26	UG/L	U	J1	3.26	1	2	Plume Definition
3087	11/9/00	GW07237RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Plume Definition
3087	11/9/00	GW07237RG	URANIUM, TOTAL	REAL	TR1	0.723	UG/L	U	J1	0.723	1		Plume Definition
3087	11/9/00	GW07237RG	VANADIUM	REAL	TR1	0.455	UG/L	U	V1	0.455	1	256	Plume Definition
3087	11/9/00	GW07237RG	ZINC	REAL	TR1	9.22	UG/L	B	V1	0.504	1	11000	Plume Definition
3586	10/25/00	GW07268RG	ALUMINUM	DUP	TR1	7.6	UG/L	U	V	7.6	1	36500	Plume Extent
3586	10/25/00	GW07268RG	ANTIMONY	DUP	TR1	2.24	UG/L	U	V	2.24	1	6	Plume Extent
3586	10/25/00	GW07268RG	ARSENIC	DUP	TR1	2.46	UG/L	U	J	2.46	1	50	Plume Extent
3586	10/25/00	GW07268RG	BARIUM	DUP	TR1	95.3	UG/L	B	V	0.487	1	2000	Plume Extent
3586	10/25/00	GW07268RG	BERYLLIUM	DUP	TR1	0.212	UG/L	U	V	0.212	1	4	Plume Extent
3586	10/25/00	GW07268RG	CADMIUM	DUP	TR1	0.361	UG/L	U	V	0.361	1	5	Plume Extent
3586	10/25/00	GW07268RG	CALCIUM	DUP	TR1	153000	UG/L		V	8.19	1		Plume Extent
3586	10/25/00	GW07268RG	CHROMIUM	DUP	TR1	0.697	UG/L	U	V	0.697	1	100	Plume Extent
3586	10/25/00	GW07268RG	COBALT	DUP	TR1	13.1	UG/L	B	V	0.669	1	2190	Plume Extent
3586	10/25/00	GW07268RG	COPPER	DUP	TR1	1.54	UG/L	U	V	1.54	1	1300	Plume Extent
3586	10/25/00	GW07268RG	IRON	DUP	TR1	2620	UG/L		V	2.37	1		Plume Extent
3586	10/25/00	GW07268RG	LEAD	DUP	TR1	2.25	UG/L	U	V	2.25	1	15	Plume Extent
3586	10/25/00	GW07268RG	LITHIUM	DUP	TR1	18.3	UG/L	B	V	0.076	1	730	Plume Extent
3586	10/25/00	GW07268RG	MAGNESIUM	DUP	TR1	40800	UG/L		V	4.55	1		Plume Extent
3586	10/25/00	GW07268RG	MANGANESE	DUP	TR1	4710	UG/L		V	0.477	1	1720	Plume Extent
3586	10/25/00	GW07268RG	MERCURY	DUP	TR1	0.048	UG/L	U	J	0.048	1	2	Plume Extent
3586	10/25/00	GW07268RG	MOLYBDENUM	DUP	TR1	1.44	UG/L	B	UJ	1.39	1	183	Plume Extent
3586	10/25/00	GW07268RG	NICKEL	DUP	TR1	15.5	UG/L	B	V	1.03	1	140	Plume Extent
3586	10/25/00	GW07268RG	POTASSIUM	DUP	TR1	875	UG/L	B	V	0.496	1		Plume Extent
3586	10/25/00	GW07268RG	SELENIUM	DUP	TR1	2.37	UG/L	U	V	2.37	1	50	Plume Extent
3586	10/25/00	GW07268RG	SILVER	DUP	TR1	0.618	UG/L	U	V	0.618	1	183	Plume Extent
3586	10/25/00	GW07268RG	SODIUM	DUP	TR1	199000	UG/L		V	10.6	1		Plume Extent
3586	10/25/00	GW07268RG	STRONTIUM	DUP	TR1	1000	UG/L		V	0.205	1	21900	Plume Extent
3586	10/25/00	GW07268RG	THALLIUM	DUP	TR1	3.86	UG/L	B	V	3.26	1	2	Plume Extent
3586	10/25/00	GW07268RG	TIN	DUP	TR1	2.38	UG/L	U	V	2.38	1	21900	Plume Extent
3586	10/25/00	GW07268RG	URANIUM, TOTAL	DUP	TR1	9.46	UG/L	B	V	0.723	1		Plume Extent
3586	10/25/00	GW07268RG	VANADIUM	DUP	TR1	0.477	UG/L	B	V	0.455	1	256	Plume Extent
3586	10/25/00	GW07268RG	ZINC	DUP	TR1	7.42	UG/L	B	UJ	0.504	1	11000	Plume Extent
3586	10/25/00	GW07167RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V	7.6	1	36500	Plume Extent
3586	10/25/00	GW07167RG	ANTIMONY	REAL	TR1	2.34	UG/L	B	R	2.24	1	6	Plume Extent
3586	10/25/00	GW07167RG	ARSENIC	REAL	TR1	3.62	UG/L	B	J	2.46	1	50	Plume Extent
3586	10/25/00	GW07167RG	BARIUM	REAL	TR1	94.5	UG/L	B	V	0.487	1	2000	Plume Extent
3586	10/25/00	GW07167RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V	0.212	1	4	Plume Extent
3586	10/25/00	GW07167RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V	0.361	1	5	Plume Extent
3586	10/25/00	GW07167RG	CALCIUM	REAL	TR1	152000	UG/L		V	8.19	1		Plume Extent
3586	10/25/00	GW07167RG	CHROMIUM	REAL	TR1	0.697	UG/L	U	V	0.697	1	100	Plume Extent
3586	10/25/00	GW07167RG	COBALT	REAL	TR1	12.9	UG/L	B	V	0.669	1	2190	Plume Extent
3586	10/25/00	GW07167RG	COPPER	REAL	TR1	1.54	UG/L	U	V	1.54	1	1300	Plume Extent
3586	10/25/00	GW07167RG	IRON	REAL	TR1	2600	UG/L		V	2.37	1		Plume Extent
3586	10/25/00	GW07167RG	LEAD	REAL	TR1	2.25	UG/L	U	V	2.25	1	15	Plume Extent
3586	10/25/00	GW07167RG	LITHIUM	REAL	TR1	18	UG/L	B	V	0.076	1	730	Plume Extent
3586	10/25/00	GW07167RG	MAGNESIUM	REAL	TR1	40500	UG/L		V	4.55	1		Plume Extent
3586	10/25/00	GW07167RG	MANGANESE	REAL	TR1	4660	UG/L		V	0.477	1	1720	Plume Extent
3586	10/25/00	GW07167RG	MERCURY	REAL	TR1	0.048	UG/L	U	J	0.048	1	2	Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
3586	10/25/00	GW07167RG	MOLYBDENUM	REAL	TR1	1.42	UG/L	B	UJ	1.39	1	183	Plume Extent
3586	10/25/00	GW07167RG	NICKEL	REAL	TR1	15	UG/L	B	V	1.03	1	140	Plume Extent
3586	10/25/00	GW07167RG	POTASSIUM	REAL	TR1	875	UG/L	B	V	0.496	1		Plume Extent
3586	10/25/00	GW07167RG	SELENIUM	REAL	TR1	2.37	UG/L	U	V	2.37	1	50	Plume Extent
3586	10/25/00	GW07167RG	SILVER	REAL	TR1	0.618	UG/L	U	V	0.618	1	183	Plume Extent
3586	10/25/00	GW07167RG	SODIUM	REAL	TR1	199000	UG/L		V	10.6	1		Plume Extent
3586	10/25/00	GW07167RG	STRONTIUM	REAL	TR1	992	UG/L		V	0.205	1	21900	Plume Extent
3586	10/25/00	GW07167RG	THALLIUM	REAL	TR1	4.6	UG/L		V	3.26	1	2	Plume Extent
3586	10/25/00	GW07167RG	TIN	REAL	TR1	2.38	UG/L	U	V	2.38	1	21900	Plume Extent
3586	10/25/00	GW07167RG	URANIUM, TOTAL	REAL	TR1	1.6	UG/L	B	J	0.723	1		Plume Extent
3586	10/25/00	GW07167RG	VANADIUM	REAL	TR1	0.455	UG/L	U	V	0.455	1	256	Plume Extent
3586	10/25/00	GW07167RG	ZINC	REAL	TR1	8.53	UG/L	B	V	0.504	1	11000	Plume Extent
3586	10/25/00	GW07269	ALUMINUM	RNS	TR1	12.6	UG/L	B	R	7.6	1	36500	Plume Extent
3586	10/25/00	GW07269	ANTIMONY	RNS	TR1	2.87	UG/L	B	R	2.24	1	6	Plume Extent
3586	10/25/00	GW07269	ARSENIC	RNS	TR1	2.46	UG/L	U	J	2.46	1	50	Plume Extent
3586	10/25/00	GW07269	BARIUM	RNS	TR1	1.21	UG/L	B	V	0.487	1	2000	Plume Extent
3586	10/25/00	GW07269	BERYLLIUM	RNS	TR1	0.212	UG/L	U	V	0.212	1	4	Plume Extent
3586	10/25/00	GW07269	CADMIUM	RNS	TR1	0.361	UG/L	U	V	0.361	1	5	Plume Extent
3586	10/25/00	GW07269	CALCIUM	RNS	TR1	79.7	UG/L	B	V	8.19	1		Plume Extent
3586	10/25/00	GW07269	CHROMIUM	RNS	TR1	0.697	UG/L	U	V	0.697	1	100	Plume Extent
3586	10/25/00	GW07269	COBALT	RNS	TR1	0.669	UG/L	U	V	0.669	1	2190	Plume Extent
3586	10/25/00	GW07269	COPPER	RNS	TR1	1.54	UG/L	U	V	1.54	1	1300	Plume Extent
3586	10/25/00	GW07269	IRON	RNS	TR1	14.3	UG/L	B	UJ	2.37	1		Plume Extent
3586	10/25/00	GW07269	LEAD	RNS	TR1	2.25	UG/L	U	V	2.25	1	15	Plume Extent
3586	10/25/00	GW07269	LITHIUM	RNS	TR1	0.076	UG/L	U	V	0.076	1	730	Plume Extent
3586	10/25/00	GW07269	MAGNESIUM	RNS	TR1	12.4	UG/L	B	V	4.55	1		Plume Extent
3586	10/25/00	GW07269	MANGANESE	RNS	TR1	4	UG/L	B	V	0.477	1	1720	Plume Extent
3586	10/25/00	GW07269	MERCURY	RNS	TR1	0.048	UG/L	U	J	0.048	1	2	Plume Extent
3586	10/25/00	GW07269	MOLYBDENUM	RNS	TR1	1.39	UG/L	U	V	1.39	1	183	Plume Extent
3586	10/25/00	GW07269	NICKEL	RNS	TR1	1.03	UG/L	U	V	1.03	1	140	Plume Extent
3586	10/25/00	GW07269	POTASSIUM	RNS	TR1	18.6	UG/L	B	UJ	0.496	1		Plume Extent
3586	10/25/00	GW07269	SELENIUM	RNS	TR1	2.37	UG/L	U	V	2.37	1	50	Plume Extent
3586	10/25/00	GW07269	SILVER	RNS	TR1	0.618	UG/L	U	V	0.618	1	183	Plume Extent
3586	10/25/00	GW07269	SODIUM	RNS	TR1	102	UG/L	B	UJ	10.6	1		Plume Extent
3586	10/25/00	GW07269	STRONTIUM	RNS	TR1	0.599	UG/L	B	V	0.205	1	21900	Plume Extent
3586	10/25/00	GW07269	THALLIUM	RNS	TR1	3.26	UG/L	U	V	3.26	1	2	Plume Extent
3586	10/25/00	GW07269	TIN	RNS	TR1	2.38	UG/L	U	V	2.38	1	21900	Plume Extent
3586	10/25/00	GW07269	URANIUM, TOTAL	RNS	TR1	0.723	UG/L	U	J	0.723	1		Plume Extent
3586	10/25/00	GW07269	VANADIUM	RNS	TR1	0.455	UG/L	U	V	0.455	1	256	Plume Extent
3586	10/25/00	GW07269	ZINC	RNS	TR1	7.16	UG/L	B	UJ	0.504	1	11000	Plume Extent
3687	11/3/00	GW07239RG	ALUMINUM	REAL	TR1	43.5	UG/L		R	7.6	1	36500	Perf Monitoring
3687	11/3/00	GW07239RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	J	2.24	1	6	Perf Monitoring
3687	11/3/00	GW07239RG	ARSENIC	REAL	TR1	2.46	UG/L	U	V	2.46	1	50	Perf Monitoring
3687	11/3/00	GW07239RG	BARIUM	REAL	TR1	228	UG/L		V	0.487	1	2000	Perf Monitoring
3687	11/3/00	GW07239RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V	0.212	1	4	Perf Monitoring
3687	11/3/00	GW07239RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V	0.361	1	5	Perf Monitoring
3687	11/3/00	GW07239RG	CALCIUM	REAL	TR1	130000	UG/L		V	8.19	1		Perf Monitoring
3687	11/3/00	GW07239RG	CHROMIUM	REAL	TR1	5.84	UG/L		UJ	0.697	1	100	Perf Monitoring
3687	11/3/00	GW07239RG	COBALT	REAL	TR1	0.669	UG/L	U	V	0.669	1	2190	Perf Monitoring
3687	11/3/00	GW07239RG	COPPER	REAL	TR1	1.54	UG/L	U	V	1.54	1	1300	Perf Monitoring
3687	11/3/00	GW07239RG	IRON	REAL	TR1	117	UG/L		V	2.37	1		Perf Monitoring
3687	11/3/00	GW07239RG	LEAD	REAL	TR1	2.25	UG/L	U	V	2.25	1	15	Perf Monitoring
3687	11/3/00	GW07239RG	LITHIUM	REAL	TR1	5.91	UG/L	BE	J	0.076	1	730	Perf Monitoring
3687	11/3/00	GW07239RG	MAGNESIUM	REAL	TR1	9560	UG/L		V	4.55	1		Perf Monitoring
3687	11/3/00	GW07239RG	MANGANESE	REAL	TR1	11.6	UG/L	B	V	0.477	1	1720	Perf Monitoring
3687	11/3/00	GW07239RG	MERCURY	REAL	TR1	0.048	UG/L	U	R	0.048	1	2	Perf Monitoring
3687	11/3/00	GW07239RG	MOLYBDENUM	REAL	TR1	1.39	UG/L	U	V	1.39	1	183	Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
3687	11/3/00	GW07239RG	NICKEL	REAL	TR1	8.77	UG/L	B	V	1.03	1	140	Perf Monitoring
3687	11/3/00	GW07239RG	POTASSIUM	REAL	TR1	958	UG/L	B	V	0.496	1		Perf Monitoring
3687	11/3/00	GW07239RG	SELENIUM	REAL	TR1	2.37	UG/L	U	V	2.37	1	50	Perf Monitoring
3687	11/3/00	GW07239RG	SILVER	REAL	TR1	0.618	UG/L	U	V	0.618	1	183	Perf Monitoring
3687	11/3/00	GW07239RG	SODIUM	REAL	TR1	11100	UG/L		V	10.6	1		Perf Monitoring
3687	11/3/00	GW07239RG	STRONTIUM	REAL	TR1	379	UG/L		V	0.205	1	21900	Perf Monitoring
3687	11/3/00	GW07239RG	THALLIUM	REAL	TR1	3.26	UG/L	U	V	3.26	1	2	Perf Monitoring
3687	11/3/00	GW07239RG	TIN	REAL	TR1	2.38	UG/L	U	V	2.38	1	21900	Perf Monitoring
3687	11/3/00	GW07239RG	URANIUM, TOTAL	REAL	TR1	0.723	UG/L	U	V	0.723	1		Perf Monitoring
3687	11/3/00	GW07239RG	VANADIUM	REAL	TR1	1.37	UG/L	B	UJ	0.455	1	256	Perf Monitoring
3687	11/3/00	GW07239RG	ZINC	REAL	TR1	3.38	UG/L	B	J	0.504	1	11000	Perf Monitoring
40099	12/4/00	GW07325RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V	7.6	1	36500	D&D Bldg 444
40099	12/4/00	GW07325RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V	2.24	1	6	D&D Bldg 444
40099	12/4/00	GW07325RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J	2.46	1	50	D&D Bldg 444
40099	12/4/00	GW07325RG	BARIUM	REAL	TR1	187	UG/L		J	0.487	1	2000	D&D Bldg 444
40099	12/4/00	GW07325RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V	0.212	1	4	D&D Bldg 444
40099	12/4/00	GW07325RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V	0.361	1	5	D&D Bldg 444
40099	12/4/00	GW07325RG	CALCIUM	REAL	TR1	123000	UG/L		V	8.19	1		D&D Bldg 444
40099	12/4/00	GW07325RG	CHROMIUM	REAL	TR1	0.697	UG/L	U	V	0.697	1	100	D&D Bldg 444
40099	12/4/00	GW07325RG	COBALT	REAL	TR1	0.669	UG/L	U	V	0.669	1	2190	D&D Bldg 444
40099	12/4/00	GW07325RG	COPPER	REAL	TR1	10.4	UG/L		V	1.54	1	1300	D&D Bldg 444
40099	12/4/00	GW07325RG	IRON	REAL	TR1	23.1	UG/L	B	UJ	2.37	1		D&D Bldg 444
40099	12/4/00	GW07325RG	LEAD	REAL	TR1	2.25	UG/L	U	V	2.25	1	15	D&D Bldg 444
40099	12/4/00	GW07325RG	LITHIUM	REAL	TR1	8.38	UG/L	B	V	0.076	1	730	D&D Bldg 444
40099	12/4/00	GW07325RG	MAGNESIUM	REAL	TR1	16900	UG/L		V	4.55	1		D&D Bldg 444
40099	12/4/00	GW07325RG	MANGANESE	REAL	TR1	9.6	UG/L	B	V	0.477	1	1720	D&D Bldg 444
40099	12/4/00	GW07325RG	MERCURY	REAL	TR1	0.048	UG/L	U	R	0.048	1	2	D&D Bldg 444
40099	12/4/00	GW07325RG	MOLYBDENUM	REAL	TR1	1.39	UG/L	U	V	1.39	1	183	D&D Bldg 444
40099	12/4/00	GW07325RG	NICKEL	REAL	TR1	1.96	UG/L	B	V	1.03	1	140	D&D Bldg 444
40099	12/4/00	GW07325RG	POTASSIUM	REAL	TR1	1230	UG/L	B	V	0.496	1		D&D Bldg 444
40099	12/4/00	GW07325RG	SELENIUM	REAL	TR1	3.04	UG/L		R	2.37	1	50	D&D Bldg 444
40099	12/4/00	GW07325RG	SILVER	REAL	TR1	0.618	UG/L	U	V	0.618	1	183	D&D Bldg 444
40099	12/4/00	GW07325RG	SODIUM	REAL	TR1	21900	UG/L		V	10.6	1		D&D Bldg 444
40099	12/4/00	GW07325RG	STRONTIUM	REAL	TR1	515	UG/L		V	0.205	1	21900	D&D Bldg 444
40099	12/4/00	GW07325RG	THALLIUM	REAL	TR1	3.45	UG/L	B	V	3.26	1	2	D&D Bldg 444
40099	12/4/00	GW07325RG	TIN	REAL	TR1	2.38	UG/L	U	V	2.38	1	21900	D&D Bldg 444
40099	12/4/00	GW07325RG	URANIUM, TOTAL	REAL	TR1	11	UG/L	B	UJ	0.723	1		D&D Bldg 444
40099	12/4/00	GW07325RG	VANADIUM	REAL	TR1	0.768	UG/L	B	V	0.455	1	256	D&D Bldg 444
40099	12/4/00	GW07325RG	ZINC	REAL	TR1	3.36	UG/L	B	UJ	0.504	1	11000	D&D Bldg 444
40199	11/30/00	GW07326RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V	7.6	1	36500	D&D Bldg 444
40199	11/30/00	GW07326RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V	2.24	1	6	D&D Bldg 444
40199	11/30/00	GW07326RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J	2.46	1	50	D&D Bldg 444
40199	11/30/00	GW07326RG	BARIUM	REAL	TR1	446	UG/L		V	0.487	1	2000	D&D Bldg 444
40199	11/30/00	GW07326RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V	0.212	1	4	D&D Bldg 444
40199	11/30/00	GW07326RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V	0.361	1	5	D&D Bldg 444
40199	11/30/00	GW07326RG	CALCIUM	REAL	TR1	209000	UG/L		V	8.19	1		D&D Bldg 444
40199	11/30/00	GW07326RG	CHROMIUM	REAL	TR1	0.697	UG/L	U	V	0.697	1	100	D&D Bldg 444
40199	11/30/00	GW07326RG	COBALT	REAL	TR1	0.669	UG/L	U	V	0.669	1	2190	D&D Bldg 444
40199	11/30/00	GW07326RG	COPPER	REAL	TR1	1.54	UG/L	U	V	1.54	1	1300	D&D Bldg 444
40199	11/30/00	GW07326RG	IRON	REAL	TR1	7.91	UG/L	B	UJ	2.37	1		D&D Bldg 444
40199	11/30/00	GW07326RG	LEAD	REAL	TR1	2.25	UG/L	U	V	2.25	1	15	D&D Bldg 444
40199	11/30/00	GW07326RG	LITHIUM	REAL	TR1	9.91	UG/L	B	V	0.076	1	730	D&D Bldg 444
40199	11/30/00	GW07326RG	MAGNESIUM	REAL	TR1	26900	UG/L		V	4.55	1		D&D Bldg 444
40199	11/30/00	GW07326RG	MANGANESE	REAL	TR1	9.63	UG/L	B	V	0.477	1	1720	D&D Bldg 444
40199	11/30/00	GW07326RG	MERCURY	REAL	TR1	0.048	UG/L	U	R	0.048	1	2	D&D Bldg 444
40199	11/30/00	GW07326RG	MOLYBDENUM	REAL	TR1	1.39	UG/L	U	V	1.39	1	183	D&D Bldg 444
40199	11/30/00	GW07326RG	NICKEL	REAL	TR1	2.12	UG/L	B	V	1.03	1	140	D&D Bldg 444

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
40199	11/30/00	GW07326RG	POTASSIUM	REAL	TR1	1380	UG/L	B	V	0.496	1		D&D Bldg 444
40199	11/30/00	GW07326RG	SELENIUM	REAL	TR1	2.77	UG/L	B	R	2.37	1	50	D&D Bldg 444
40199	11/30/00	GW07326RG	SILVER	REAL	TR1	0.618	UG/L	U	V	0.618	1	183	D&D Bldg 444
40199	11/30/00	GW07326RG	SODIUM	REAL	TR1	39000	UG/L		V	10.6	1		D&D Bldg 444
40199	11/30/00	GW07326RG	STRONTIUM	REAL	TR1	824	UG/L		V	0.205	1	21900	D&D Bldg 444
40199	11/30/00	GW07326RG	THALLIUM	REAL	TR1	4.64	UG/L		V	3.26	1	2	D&D Bldg 444
40199	11/30/00	GW07326RG	TIN	REAL	TR1	2.38	UG/L	U	V	2.38	1	21900	D&D Bldg 444
40199	11/30/00	GW07326RG	URANIUM, TOTAL	REAL	TR1	11.1	UG/L	B	UJ	0.723	1		D&D Bldg 444
40199	11/30/00	GW07326RG	VANADIUM	REAL	TR1	0.9	UG/L	B	V	0.455	1	256	D&D Bldg 444
40199	11/30/00	GW07326RG	ZINC	REAL	TR1	7.37	UG/L	B	V	0.504	1	11000	D&D Bldg 444
40299	12/4/00	GW07327RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V	7.6	1	36500	D&D Bldg 444
40299	12/4/00	GW07327RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V	2.24	1	6	D&D Bldg 444
40299	12/4/00	GW07327RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J	2.46	1	50	D&D Bldg 444
40299	12/4/00	GW07327RG	BARIUM	REAL	TR1	193	UG/L		J	0.487	1	2000	D&D Bldg 444
40299	12/4/00	GW07327RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V	0.212	1	4	D&D Bldg 444
40299	12/4/00	GW07327RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V	0.361	1	5	D&D Bldg 444
40299	12/4/00	GW07327RG	CALCIUM	REAL	TR1	112000	UG/L		V	8.19	1		D&D Bldg 444
40299	12/4/00	GW07327RG	CHROMIUM	REAL	TR1	0.697	UG/L	U	V	0.697	1	100	D&D Bldg 444
40299	12/4/00	GW07327RG	COBALT	REAL	TR1	0.669	UG/L	U	V	0.669	1	2190	D&D Bldg 444
40299	12/4/00	GW07327RG	COPPER	REAL	TR1	1.54	UG/L	U	V	1.54	1	1300	D&D Bldg 444
40299	12/4/00	GW07327RG	IRON	REAL	TR1	2.37	UG/L	U	V	2.37	1		D&D Bldg 444
40299	12/4/00	GW07327RG	LEAD	REAL	TR1	2.25	UG/L	U	V	2.25	1	15	D&D Bldg 444
40299	12/4/00	GW07327RG	LITHIUM	REAL	TR1	12.2	UG/L	B	V	0.076	1	730	D&D Bldg 444
40299	12/4/00	GW07327RG	MAGNESIUM	REAL	TR1	16600	UG/L		V	4.55	1		D&D Bldg 444
40299	12/4/00	GW07327RG	MANGANESE	REAL	TR1	3.35	UG/L	B	V	0.477	1	1720	D&D Bldg 444
40299	12/4/00	GW07327RG	MERCURY	REAL	TR1	0.048	UG/L	U	R	0.048	1	2	D&D Bldg 444
40299	12/4/00	GW07327RG	MOLYBDENUM	REAL	TR1	1.39	UG/L	U	V	1.39	1	183	D&D Bldg 444
40299	12/4/00	GW07327RG	NICKEL	REAL	TR1	1.33	UG/L	B	V	1.03	1	140	D&D Bldg 444
40299	12/4/00	GW07327RG	POTASSIUM	REAL	TR1	1280	UG/L	B	V	0.496	1		D&D Bldg 444
40299	12/4/00	GW07327RG	SELENIUM	REAL	TR1	2.37	UG/L	U	V	2.37	1	50	D&D Bldg 444
40299	12/4/00	GW07327RG	SILVER	REAL	TR1	0.618	UG/L	U	V	0.618	1	183	D&D Bldg 444
40299	12/4/00	GW07327RG	SODIUM	REAL	TR1	19100	UG/L		V	10.6	1		D&D Bldg 444
40299	12/4/00	GW07327RG	STRONTIUM	REAL	TR1	509	UG/L		V	0.205	1	21900	D&D Bldg 444
40299	12/4/00	GW07327RG	THALLIUM	REAL	TR1	3.26	UG/L	U	V	3.26	1	2	D&D Bldg 444
40299	12/4/00	GW07327RG	TIN	REAL	TR1	2.38	UG/L	U	V	2.38	1	21900	D&D Bldg 444
40299	12/4/00	GW07327RG	URANIUM, TOTAL	REAL	TR1	15	UG/L	B	UJ	0.723	1		D&D Bldg 444
40299	12/4/00	GW07327RG	VANADIUM	REAL	TR1	0.876	UG/L	B	V	0.455	1	256	D&D Bldg 444
40299	12/4/00	GW07327RG	ZINC	REAL	TR1	2.3	UG/L	B	UJ	0.504	1	11000	D&D Bldg 444
40399	12/4/00	GW07328RG	ALUMINUM	REAL	TR1	259	UG/L		J	7.6	1	36500	D&D Bldg 444
40399	12/4/00	GW07328RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V	2.24	1	6	D&D Bldg 444
40399	12/4/00	GW07328RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J	2.46	1	50	D&D Bldg 444
40399	12/4/00	GW07328RG	BARIUM	REAL	TR1	214	UG/L		J	0.487	1	2000	D&D Bldg 444
40399	12/4/00	GW07328RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V	0.212	1	4	D&D Bldg 444
40399	12/4/00	GW07328RG	CADMIUM	REAL	TR1	1.37	UG/L		V	0.361	1	5	D&D Bldg 444
40399	12/4/00	GW07328RG	CALCIUM	REAL	TR1	98600	UG/L		V	8.19	1		D&D Bldg 444
40399	12/4/00	GW07328RG	CHROMIUM	REAL	TR1	0.697	UG/L	U	V	0.697	1	100	D&D Bldg 444
40399	12/4/00	GW07328RG	COBALT	REAL	TR1	0.941	UG/L	B	V	0.669	1	2190	D&D Bldg 444
40399	12/4/00	GW07328RG	COPPER	REAL	TR1	1.83	UG/L	B	V	1.54	1	1300	D&D Bldg 444
40399	12/4/00	GW07328RG	IRON	REAL	TR1	203	UG/L		V	2.37	1		D&D Bldg 444
40399	12/4/00	GW07328RG	LEAD	REAL	TR1	2.25	UG/L	U	V	2.25	1	15	D&D Bldg 444
40399	12/4/00	GW07328RG	LITHIUM	REAL	TR1	13.1	UG/L	B	V	0.076	1	730	D&D Bldg 444
40399	12/4/00	GW07328RG	MAGNESIUM	REAL	TR1	15600	UG/L		V	4.55	1		D&D Bldg 444
40399	12/4/00	GW07328RG	MANGANESE	REAL	TR1	143	UG/L		V	0.477	1	1720	D&D Bldg 444
40399	12/4/00	GW07328RG	MERCURY	REAL	TR1	0.048	UG/L	U	R	0.048	1	2	D&D Bldg 444
40399	12/4/00	GW07328RG	MOLYBDENUM	REAL	TR1	1.39	UG/L	U	V	1.39	1	183	D&D Bldg 444
40399	12/4/00	GW07328RG	NICKEL	REAL	TR1	3.52	UG/L	B	V	1.03	1	140	D&D Bldg 444
40399	12/4/00	GW07328RG	POTASSIUM	REAL	TR1	1510	UG/L	B	V	0.496	1		D&D Bldg 444

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
40399	12/4/00	GW07328RG	SELENIUM	REAL	TR1	2.84	UG/L	B	R	2.37	1	50	D&D Bldg 444
40399	12/4/00	GW07328RG	SILVER	REAL	TR1	0.618	UG/L	U	V	0.618	1	183	D&D Bldg 444
40399	12/4/00	GW07328RG	SODIUM	REAL	TR1	24300	UG/L		V	10.6	1		D&D Bldg 444
40399	12/4/00	GW07328RG	STRONTIUM	REAL	TR1	452	UG/L		V	0.205	1	21900	D&D Bldg 444
40399	12/4/00	GW07328RG	THALLIUM	REAL	TR1	3.26	UG/L	U	V	3.26	1	2	D&D Bldg 444
40399	12/4/00	GW07328RG	TIN	REAL	TR1	2.43	UG/L	B	V	2.38	1	21900	D&D Bldg 444
40399	12/4/00	GW07328RG	URANIUM, TOTAL	REAL	TR1	19.4	UG/L	B	UJ	0.723	1		D&D Bldg 444
40399	12/4/00	GW07328RG	VANADIUM	REAL	TR1	0.874	UG/L	B	V	0.455	1	256	D&D Bldg 444
40399	12/4/00	GW07328RG	ZINC	REAL	TR1	7.71	UG/L	B	V	0.504	1	11000	D&D Bldg 444
40499	11/30/00	GW07329RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V	7.6	1	36500	D&D Bldg 444
40499	11/30/00	GW07329RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V	2.24	1	6	D&D Bldg 444
40499	11/30/00	GW07329RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J	2.46	1	50	D&D Bldg 444
40499	11/30/00	GW07329RG	BARIUM	REAL	TR1	178	UG/L		J	0.487	1	2000	D&D Bldg 444
40499	11/30/00	GW07329RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V	0.212	1	4	D&D Bldg 444
40499	11/30/00	GW07329RG	CADMIUM	REAL	TR1	0.39	UG/L	B	V	0.361	1	5	D&D Bldg 444
40499	11/30/00	GW07329RG	CALCIUM	REAL	TR1	82600	UG/L		V	8.19	1		D&D Bldg 444
40499	11/30/00	GW07329RG	CHROMIUM	REAL	TR1	0.697	UG/L	U	V	0.697	1	100	D&D Bldg 444
40499	11/30/00	GW07329RG	COBALT	REAL	TR1	0.669	UG/L	U	V	0.669	1	2190	D&D Bldg 444
40499	11/30/00	GW07329RG	COPPER	REAL	TR1	1.54	UG/L	U	V	1.54	1	1300	D&D Bldg 444
40499	11/30/00	GW07329RG	IRON	REAL	TR1	2.37	UG/L	U	V	2.37	1		D&D Bldg 444
40499	11/30/00	GW07329RG	LEAD	REAL	TR1	2.25	UG/L	U	V	2.25	1	15	D&D Bldg 444
40499	11/30/00	GW07329RG	LITHIUM	REAL	TR1	9.21	UG/L	B	V	0.076	1	730	D&D Bldg 444
40499	11/30/00	GW07329RG	MAGNESIUM	REAL	TR1	10900	UG/L		V	4.55	1		D&D Bldg 444
40499	11/30/00	GW07329RG	MANGANESE	REAL	TR1	2.87	UG/L	B	V	0.477	1	1720	D&D Bldg 444
40499	11/30/00	GW07329RG	MERCURY	REAL	TR1	0.048	UG/L	U	R	0.048	1	2	D&D Bldg 444
40499	11/30/00	GW07329RG	MOLYBDENUM	REAL	TR1	1.39	UG/L	U	V	1.39	1	183	D&D Bldg 444
40499	11/30/00	GW07329RG	NICKEL	REAL	TR1	1.47	UG/L	B	V	1.03	1	140	D&D Bldg 444
40499	11/30/00	GW07329RG	POTASSIUM	REAL	TR1	1080	UG/L	B	V	0.496	1		D&D Bldg 444
40499	11/30/00	GW07329RG	SELENIUM	REAL	TR1	2.6	UG/L	B	R	2.37	1	50	D&D Bldg 444
40499	11/30/00	GW07329RG	SILVER	REAL	TR1	0.618	UG/L	U	V	0.618	1	183	D&D Bldg 444
40499	11/30/00	GW07329RG	SODIUM	REAL	TR1	27100	UG/L		V	10.6	1		D&D Bldg 444
40499	11/30/00	GW07329RG	STRONTIUM	REAL	TR1	338	UG/L		V	0.205	1	21900	D&D Bldg 444
40499	11/30/00	GW07329RG	THALLIUM	REAL	TR1	3.26	UG/L	U	V	3.26	1	2	D&D Bldg 444
40499	11/30/00	GW07329RG	TIN	REAL	TR1	2.38	UG/L	U	V	2.38	1	21900	D&D Bldg 444
40499	11/30/00	GW07329RG	URANIUM, TOTAL	REAL	TR1	23.9	UG/L	B	UJ	0.723	1		D&D Bldg 444
40499	11/30/00	GW07329RG	VANADIUM	REAL	TR1	0.663	UG/L	B	V	0.455	1	256	D&D Bldg 444
40499	11/30/00	GW07329RG	ZINC	REAL	TR1	20.4	UG/L		V	0.504	1	11000	D&D Bldg 444
41099	11/30/00	GW07321RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V1	7.6	1	36500	D&D Bldg 886
41099	11/30/00	GW07321RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V1	2.24	1	6	D&D Bldg 886
41099	11/30/00	GW07321RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J1	2.46	1	50	D&D Bldg 886
41099	11/30/00	GW07321RG	BARIUM	REAL	TR1	93.8	UG/L	B	J1	0.487	1	2000	D&D Bldg 886
41099	11/30/00	GW07321RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	D&D Bldg 886
41099	11/30/00	GW07321RG	CADMIUM	REAL	TR1	5.43	UG/L		V1	0.361	1	5	D&D Bldg 886
41099	11/30/00	GW07321RG	CALCIUM	REAL	TR1	119000	UG/L		V1	8.19	1		D&D Bldg 886
41099	11/30/00	GW07321RG	CHROMIUM	REAL	TR1	0.697	UG/L	U	V1	0.697	1	100	D&D Bldg 886
41099	11/30/00	GW07321RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	D&D Bldg 886
41099	11/30/00	GW07321RG	COPPER	REAL	TR1	1.74	UG/L	B	V1	1.54	1	1300	D&D Bldg 886
41099	11/30/00	GW07321RG	IRON	REAL	TR1	2.37	UG/L	U	V1	2.37	1		D&D Bldg 886
41099	11/30/00	GW07321RG	LEAD	REAL	TR1	2.25	UG/L	U	J1	2.25	1	15	D&D Bldg 886
41099	11/30/00	GW07321RG	LITHIUM	REAL	TR1	77.7	UG/L	B	J1	0.076	1	730	D&D Bldg 886
41099	11/30/00	GW07321RG	MAGNESIUM	REAL	TR1	88800	UG/L		V1	4.55	1		D&D Bldg 886
41099	11/30/00	GW07321RG	MANGANESE	REAL	TR1	0.477	UG/L	U	V1	0.477	1	1720	D&D Bldg 886
41099	11/30/00	GW07321RG	MERCURY	REAL	TR1	0.048	UG/L	U	R1	0.048	1	2	D&D Bldg 886
41099	11/30/00	GW07321RG	MOLYBDENUM	REAL	TR1	31.3	UG/L		V1	1.39	1	183	D&D Bldg 886
41099	11/30/00	GW07321RG	NICKEL	REAL	TR1	1.03	UG/L	U	V1	1.03	1	140	D&D Bldg 886
41099	11/30/00	GW07321RG	POTASSIUM	REAL	TR1	1260	UG/L	B	V1	0.496	1		D&D Bldg 886
41099	11/30/00	GW07321RG	SELENIUM	REAL	TR1	4.15	UG/L		J1	2.37	1	50	D&D Bldg 886

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
41099	11/30/00	GW07321RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	D&D Bldg 886
41099	11/30/00	GW07321RG	SODIUM	REAL	TR1	360000	UG/L		J1	52.9	5		D&D Bldg 886
41099	11/30/00	GW07321RG	STRONTIUM	REAL	TR1	2300	UG/L		V1	0.205	1	21900	D&D Bldg 886
41099	11/30/00	GW07321RG	THALLIUM	REAL	TR1	4.89	UG/L		UJ1	3.26	1	2	D&D Bldg 886
41099	11/30/00	GW07321RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	D&D Bldg 886
41099	11/30/00	GW07321RG	URANIUM, TOTAL	REAL	TR1	83.5	UG/L		V1	0.723	1		D&D Bldg 886
41099	11/30/00	GW07321RG	VANADIUM	REAL	TR1	1.58	UG/L	B	V1	0.455	1	256	D&D Bldg 886
41099	11/30/00	GW07321RG	ZINC	REAL	TR1	50.3	UG/L		J1	0.504	1	11000	D&D Bldg 886
41199	11/30/00	GW07322RG	ALUMINUM	REAL	TR1	612	UG/L		V1	7.6	1	36500	D&D Bldg 886
41199	11/30/00	GW07322RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V1	2.24	1	6	D&D Bldg 886
41199	11/30/00	GW07322RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J1	2.46	1	50	D&D Bldg 886
41199	11/30/00	GW07322RG	BARIUM	REAL	TR1	60.4	UG/L	B	J1	0.487	1	2000	D&D Bldg 886
41199	11/30/00	GW07322RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	D&D Bldg 886
41199	11/30/00	GW07322RG	CADMIUM	REAL	TR1	0.614	UG/L	B	V1	0.361	1	5	D&D Bldg 886
41199	11/30/00	GW07322RG	CALCIUM	REAL	TR1	51200	UG/L		V1	8.19	1		D&D Bldg 886
41199	11/30/00	GW07322RG	CHROMIUM	REAL	TR1	1.09	UG/L	B	V1	0.697	1	100	D&D Bldg 886
41199	11/30/00	GW07322RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	D&D Bldg 886
41199	11/30/00	GW07322RG	COPPER	REAL	TR1	1.54	UG/L	U	V1	1.54	1	1300	D&D Bldg 886
41199	11/30/00	GW07322RG	IRON	REAL	TR1	511	UG/L		V1	2.37	1		D&D Bldg 886
41199	11/30/00	GW07322RG	LEAD	REAL	TR1	2.25	UG/L	U	J1	2.25	1	15	D&D Bldg 886
41199	11/30/00	GW07322RG	LITHIUM	REAL	TR1	16.9	UG/L	B	J1	0.076	1	730	D&D Bldg 886
41199	11/30/00	GW07322RG	MAGNESIUM	REAL	TR1	24000	UG/L		V1	4.55	1		D&D Bldg 886
41199	11/30/00	GW07322RG	MANGANESE	REAL	TR1	11.6	UG/L	B	V1	0.477	1	1720	D&D Bldg 886
41199	11/30/00	GW07322RG	MERCURY	REAL	TR1	0.048	UG/L	U	R1	0.048	1	2	D&D Bldg 886
41199	11/30/00	GW07322RG	MOLYBDENUM	REAL	TR1	17	UG/L	B	V1	1.39	1	183	D&D Bldg 886
41199	11/30/00	GW07322RG	NICKEL	REAL	TR1	1.64	UG/L	B	V1	1.03	1	140	D&D Bldg 886
41199	11/30/00	GW07322RG	POTASSIUM	REAL	TR1	859	UG/L	B	V1	0.496	1		D&D Bldg 886
41199	11/30/00	GW07322RG	SELENIUM	REAL	TR1	2.37	UG/L	U	J1	2.37	1	50	D&D Bldg 886
41199	11/30/00	GW07322RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	D&D Bldg 886
41199	11/30/00	GW07322RG	SODIUM	REAL	TR1	56000	UG/L		J1	10.6	1		D&D Bldg 886
41199	11/30/00	GW07322RG	STRONTIUM	REAL	TR1	592	UG/L		V1	0.205	1	21900	D&D Bldg 886
41199	11/30/00	GW07322RG	THALLIUM	REAL	TR1	3.26	UG/L	U	V1	3.26	1	2	D&D Bldg 886
41199	11/30/00	GW07322RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	D&D Bldg 886
41199	11/30/00	GW07322RG	URANIUM, TOTAL	REAL	TR1	4.78	UG/L	B	UJ1	0.723	1		D&D Bldg 886
41199	11/30/00	GW07322RG	VANADIUM	REAL	TR1	2.21	UG/L	B	V1	0.455	1	256	D&D Bldg 886
41199	11/30/00	GW07322RG	ZINC	REAL	TR1	17.2	UG/L	B	J1	0.504	1	11000	D&D Bldg 886
41299	12/12/00	GW07331RG	ALUMINUM	DUP	TR1	7.6	UG/L	U	J1	7.6	1	36500	D&D Bldg 444
41299	12/12/00	GW07331RG	ANTIMONY	DUP	TR1	2.24	UG/L	U	V1	2.24	1	6	D&D Bldg 444
41299	12/12/00	GW07331RG	ARSENIC	DUP	TR1	2.46	UG/L	U	J1	2.46	1	50	D&D Bldg 444
41299	12/12/00	GW07331RG	BARIUM	DUP	TR1	219	UG/L		J1	0.487	1	2000	D&D Bldg 444
41299	12/12/00	GW07331RG	BERYLLIUM	DUP	TR1	0.212	UG/L	U	V1	0.212	1	4	D&D Bldg 444
41299	12/12/00	GW07331RG	CADMIUM	DUP	TR1	0.368	UG/L	B	J1	0.361	1	5	D&D Bldg 444
41299	12/12/00	GW07331RG	CALCIUM	DUP	TR1	114000	UG/L		V1	8.19	1		D&D Bldg 444
41299	12/12/00	GW07331RG	CHROMIUM	DUP	TR1	462	UG/L		V1	0.697	1	100	D&D Bldg 444
41299	12/12/00	GW07331RG	COBALT	DUP	TR1	0.669	UG/L	U	V1	0.669	1	2190	D&D Bldg 444
41299	12/12/00	GW07331RG	COPPER	DUP	TR1	1.54	UG/L	U	V1	1.54	1	1300	D&D Bldg 444
41299	12/12/00	GW07331RG	IRON	DUP	TR1	2.37	UG/L	U	V1	2.37	1		D&D Bldg 444
41299	12/12/00	GW07331RG	LEAD	DUP	TR1	2.25	UG/L	U	V1	2.25	1	15	D&D Bldg 444
41299	12/12/00	GW07331RG	LITHIUM	DUP	TR1	7.83	UG/L	B	J1	0.076	1	730	D&D Bldg 444
41299	12/12/00	GW07331RG	MAGNESIUM	DUP	TR1	13900	UG/L		V1	4.55	1		D&D Bldg 444
41299	12/12/00	GW07331RG	MANGANESE	DUP	TR1	3.86	UG/L	B	V1	0.477	1	1720	D&D Bldg 444
41299	12/12/00	GW07331RG	MERCURY	DUP	TR1	0.048	UG/L	U	R1	0.048	1	2	D&D Bldg 444
41299	12/12/00	GW07331RG	MOLYBDENUM	DUP	TR1	1.94	UG/L	B	UJ1	1.39	1	183	D&D Bldg 444
41299	12/12/00	GW07331RG	NICKEL	DUP	TR1	1.03	UG/L	U	V1	1.03	1	140	D&D Bldg 444
41299	12/12/00	GW07331RG	POTASSIUM	DUP	TR1	961	UG/L	B	V1	0.496	1		D&D Bldg 444
41299	12/12/00	GW07331RG	SELENIUM	DUP	TR1	2.37	UG/L	U	V1	2.37	1	50	D&D Bldg 444
41299	12/12/00	GW07331RG	SILVER	DUP	TR1	0.618	UG/L	U	V1	0.618	1	183	D&D Bldg 444

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
41299	12/12/00	GW07331RG	SODIUM	DUP	TR1	20800	UG/L		V1	10.6	1		D&D Bldg 444
41299	12/12/00	GW07331RG	STRONTIUM	DUP	TR1	431	UG/L		V1	0.205	1	21900	D&D Bldg 444
41299	12/12/00	GW07331RG	THALLIUM	DUP	TR1	5.37	UG/L		J1	3.26	1	2	D&D Bldg 444
41299	12/12/00	GW07331RG	TIN	DUP	TR1	2.38	UG/L	U	V1	2.38	1	21900	D&D Bldg 444
41299	12/12/00	GW07331RG	URANIUM, TOTAL	DUP	TR1	21	UG/L	B	UJ1	0.723	1		D&D Bldg 444
41299	12/12/00	GW07331RG	VANADIUM	DUP	TR1	0.862	UG/L	B	V1	0.455	1	256	D&D Bldg 444
41299	12/12/00	GW07331RG	ZINC	DUP	TR1	10.6	UG/L	B	V1	0.504	1	11000	D&D Bldg 444
41299	12/12/00	GW07332RG	ALUMINUM	FB	TR1	7.6	UG/L	U	J1	7.6	1	36500	D&D Bldg 444
41299	12/12/00	GW07332RG	ANTIMONY	FB	TR1	2.24	UG/L	U	V1	2.24	1	6	D&D Bldg 444
41299	12/12/00	GW07332RG	ARSENIC	FB	TR1	2.46	UG/L	U	J1	2.46	1	50	D&D Bldg 444
41299	12/12/00	GW07332RG	BARIUM	FB	TR1	3.62	UG/L	B	J1	0.487	1	2000	D&D Bldg 444
41299	12/12/00	GW07332RG	BERYLLIUM	FB	TR1	0.212	UG/L	U	V1	0.212	1	4	D&D Bldg 444
41299	12/12/00	GW07332RG	CADMIUM	FB	TR1	0.55	UG/L	B	J1	0.361	1	5	D&D Bldg 444
41299	12/12/00	GW07332RG	CALCIUM	FB	TR1	107	UG/L	B	V1	8.19	1		D&D Bldg 444
41299	12/12/00	GW07332RG	CHROMIUM	FB	TR1	0.697	UG/L	U	V1	0.697	1	100	D&D Bldg 444
41299	12/12/00	GW07332RG	COBALT	FB	TR1	0.669	UG/L	U	V1	0.669	1	2190	D&D Bldg 444
41299	12/12/00	GW07332RG	COPPER	FB	TR1	1.54	UG/L	U	V1	1.54	1	1300	D&D Bldg 444
41299	12/12/00	GW07332RG	IRON	FB	TR1	6.8	UG/L	B	UJ1	2.37	1		D&D Bldg 444
41299	12/12/00	GW07332RG	LEAD	FB	TR1	2.25	UG/L	U	V1	2.25	1	15	D&D Bldg 444
41299	12/12/00	GW07332RG	LITHIUM	FB	TR1	0.076	UG/L	U	J1	0.076	1	730	D&D Bldg 444
41299	12/12/00	GW07332RG	MAGNESIUM	FB	TR1	9.56	UG/L	B	V1	4.55	1		D&D Bldg 444
41299	12/12/00	GW07332RG	MANGANESE	FB	TR1	2.4	UG/L	B	V1	0.477	1	1720	D&D Bldg 444
41299	12/12/00	GW07332RG	MERCURY	FB	TR1	0.048	UG/L	U	R1	0.048	1	2	D&D Bldg 444
41299	12/12/00	GW07332RG	MOLYBDENUM	FB	TR1	1.39	UG/L	U	V1	1.39	1	183	D&D Bldg 444
41299	12/12/00	GW07332RG	NICKEL	FB	TR1	1.03	UG/L	U	V1	1.03	1	140	D&D Bldg 444
41299	12/12/00	GW07332RG	POTASSIUM	FB	TR1	15.9	UG/L	B	UJ1	0.496	1		D&D Bldg 444
41299	12/12/00	GW07332RG	SELENIUM	FB	TR1	2.37	UG/L	U	V1	2.37	1	50	D&D Bldg 444
41299	12/12/00	GW07332RG	SILVER	FB	TR1	0.618	UG/L	U	V1	0.618	1	183	D&D Bldg 444
41299	12/12/00	GW07332RG	SODIUM	FB	TR1	82.3	UG/L	B	UJ1	10.6	1		D&D Bldg 444
41299	12/12/00	GW07332RG	STRONTIUM	FB	TR1	1.46	UG/L	B	V1	0.205	1	21900	D&D Bldg 444
41299	12/12/00	GW07332RG	THALLIUM	FB	TR1	3.26	UG/L	U	V1	3.26	1	2	D&D Bldg 444
41299	12/12/00	GW07332RG	TIN	FB	TR1	2.38	UG/L	U	V1	2.38	1	21900	D&D Bldg 444
41299	12/12/00	GW07332RG	URANIUM, TOTAL	FB	TR1	10.8	UG/L	B	UJ1	0.723	1		D&D Bldg 444
41299	12/12/00	GW07332RG	VANADIUM	FB	TR1	0.455	UG/L	U	V1	0.455	1	256	D&D Bldg 444
41299	12/12/00	GW07332RG	ZINC	FB	TR1	6.48	UG/L	B	V1	0.504	1	11000	D&D Bldg 444
41299	12/12/00	GW07330RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	J1	7.6	1	36500	D&D Bldg 444
41299	12/12/00	GW07330RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V1	2.24	1	6	D&D Bldg 444
41299	12/12/00	GW07330RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J1	2.46	1	50	D&D Bldg 444
41299	12/12/00	GW07330RG	BARIUM	REAL	TR1	217	UG/L		J1	0.487	1	2000	D&D Bldg 444
41299	12/12/00	GW07330RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	D&D Bldg 444
41299	12/12/00	GW07330RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V1	0.361	1	5	D&D Bldg 444
41299	12/12/00	GW07330RG	CALCIUM	REAL	TR1	113000	UG/L		V1	8.19	1		D&D Bldg 444
41299	12/12/00	GW07330RG	CHROMIUM	REAL	TR1	470	UG/L		V1	0.697	1	100	D&D Bldg 444
41299	12/12/00	GW07330RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	D&D Bldg 444
41299	12/12/00	GW07330RG	COPPER	REAL	TR1	28.1	UG/L		V1	1.54	1	1300	D&D Bldg 444
41299	12/12/00	GW07330RG	IRON	REAL	TR1	2.37	UG/L	U	V1	2.37	1		D&D Bldg 444
41299	12/12/00	GW07330RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	D&D Bldg 444
41299	12/12/00	GW07330RG	LITHIUM	REAL	TR1	8.04	UG/L	B	J1	0.076	1	730	D&D Bldg 444
41299	12/12/00	GW07330RG	MAGNESIUM	REAL	TR1	13800	UG/L		V1	4.55	1		D&D Bldg 444
41299	12/12/00	GW07330RG	MANGANESE	REAL	TR1	4.81	UG/L	B	V1	0.477	1	1720	D&D Bldg 444
41299	12/12/00	GW07330RG	MERCURY	REAL	TR1	0.048	UG/L	U	R1	0.048	1	2	D&D Bldg 444
41299	12/12/00	GW07330RG	MOLYBDENUM	REAL	TR1	2.23	UG/L	B	UJ1	1.39	1	183	D&D Bldg 444
41299	12/12/00	GW07330RG	NICKEL	REAL	TR1	1.54	UG/L	B	V1	1.03	1	140	D&D Bldg 444
41299	12/12/00	GW07330RG	POTASSIUM	REAL	TR1	969	UG/L	B	V1	0.496	1		D&D Bldg 444
41299	12/12/00	GW07330RG	SELENIUM	REAL	TR1	2.37	UG/L	U	V1	2.37	1	50	D&D Bldg 444
41299	12/12/00	GW07330RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	D&D Bldg 444
41299	12/12/00	GW07330RG	SODIUM	REAL	TR1	21100	UG/L		V1	10.6	1		D&D Bldg 444

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
41299	12/12/00	GW07330RG	STRONTIUM	REAL	TR1	427	UG/L		V1	0.205	1	21900	D&D Bldg 444
41299	12/12/00	GW07330RG	THALLIUM	REAL	TR1	3.76	UG/L	B	J1	3.26	1	2	D&D Bldg 444
41299	12/12/00	GW07330RG	TIN	REAL	TR1	2.57	UG/L	B	V1	2.38	1	21900	D&D Bldg 444
41299	12/12/00	GW07330RG	URANIUM, TOTAL	REAL	TR1	19	UG/L	B	UJ1	0.723	1		D&D Bldg 444
41299	12/12/00	GW07330RG	VANADIUM	REAL	TR1	1.02	UG/L	B	V1	0.455	1	256	D&D Bldg 444
41299	12/12/00	GW07330RG	ZINC	REAL	TR1	7.53	UG/L	B	V1	0.504	1	11000	D&D Bldg 444
5387	10/26/00	GW07240RG	ALUMINUM	REAL	TR1	2400	UG/L		V1	7.6	1	36500	Plume Extent
5387	10/26/00	GW07240RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V1	2.24	1	6	Plume Extent
5387	10/26/00	GW07240RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J1	2.46	1	50	Plume Extent
5387	10/26/00	GW07240RG	BARIUM	REAL	TR1	71.5	UG/L	B	J1	0.487	1	2000	Plume Extent
5387	10/26/00	GW07240RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	Plume Extent
5387	10/26/00	GW07240RG	CADMIUM	REAL	TR1	1.09	UG/L		J1	0.361	1	5	Plume Extent
5387	10/26/00	GW07240RG	CALCIUM	REAL	TR1	140000	UG/L		V1	8.19	1		Plume Extent
5387	10/26/00	GW07240RG	CHROMIUM	REAL	TR1	8.03	UG/L		V1	0.697	1	100	Plume Extent
5387	10/26/00	GW07240RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	Plume Extent
5387	10/26/00	GW07240RG	COPPER	REAL	TR1	44.4	UG/L		V1	1.54	1	1300	Plume Extent
5387	10/26/00	GW07240RG	IRON	REAL	TR1	1050	UG/L		V1	2.37	1		Plume Extent
5387	10/26/00	GW07240RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	Plume Extent
5387	10/26/00	GW07240RG	LITHIUM	REAL	TR1	34.7	UG/L	B	J1	0.076	1	730	Plume Extent
5387	10/26/00	GW07240RG	MAGNESIUM	REAL	TR1	45400	UG/L		V1	4.55	1		Plume Extent
5387	10/26/00	GW07240RG	MANGANESE	REAL	TR1	8.47	UG/L	B	V1	0.477	1	1720	Plume Extent
5387	10/26/00	GW07240RG	MERCURY	REAL	TR1	0.048	UG/L	U	R1	0.048	1	2	Plume Extent
5387	10/26/00	GW07240RG	MOLYBDENUM	REAL	TR1	15.4	UG/L	B	V1	1.39	1	183	Plume Extent
5387	10/26/00	GW07240RG	NICKEL	REAL	TR1	59.2	UG/L		V1	1.03	1	140	Plume Extent
5387	10/26/00	GW07240RG	POTASSIUM	REAL	TR1	1750	UG/L	B	V1	0.496	1		Plume Extent
5387	10/26/00	GW07240RG	SELENIUM	REAL	TR1	7.35	UG/L		R1	2.37	1	50	Plume Extent
5387	10/26/00	GW07240RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	Plume Extent
5387	10/26/00	GW07240RG	SODIUM	REAL	TR1	166000	UG/L		V1	10.6	1		Plume Extent
5387	10/26/00	GW07240RG	STRONTIUM	REAL	TR1	1120	UG/L		V1	0.205	1	21900	Plume Extent
5387	10/26/00	GW07240RG	THALLIUM	REAL	TR1	3.26	UG/L	U	V1	3.26	1	2	Plume Extent
5387	10/26/00	GW07240RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Plume Extent
5387	10/26/00	GW07240RG	URANIUM, TOTAL	REAL	TR1	32.5	UG/L	B	UJ1	0.723	1		Plume Extent
5387	10/26/00	GW07240RG	VANADIUM	REAL	TR1	13.1	UG/L	B	V1	0.455	1	256	Plume Extent
5387	10/26/00	GW07240RG	ZINC	REAL	TR1	224	UG/L		V1	0.504	1	11000	Plume Extent
5887	10/30/00	GW07283RG	ALUMINUM	DUP	TR1	8.37	UG/L	B	UJ1	7.6	1	36500	RCRA
5887	10/30/00	GW07283RG	ANTIMONY	DUP	TR1	2.24	UG/L	U	V1	2.24	1	6	RCRA
5887	10/30/00	GW07283RG	ARSENIC	DUP	TR1	2.46	UG/L	U	J1	2.46	1	50	RCRA
5887	10/30/00	GW07283RG	BARIUM	DUP	TR1	79.1	UG/L	B	V1	0.487	1	2000	RCRA
5887	10/30/00	GW07283RG	BERYLLIUM	DUP	TR1	0.212	UG/L	U	V1	0.212	1	4	RCRA
5887	10/30/00	GW07283RG	CADMIUM	DUP	TR1	0.361	UG/L	U	V1	0.361	1	5	RCRA
5887	10/30/00	GW07283RG	CALCIUM	DUP	TR1	26200	UG/L		V1	8.19	1		RCRA
5887	10/30/00	GW07283RG	CHROMIUM	DUP	TR1	2.13	UG/L		V1	0.697	1	100	RCRA
5887	10/30/00	GW07283RG	COBALT	DUP	TR1	0.669	UG/L	U	V1	0.669	1	2190	RCRA
5887	10/30/00	GW07283RG	COPPER	DUP	TR1	1.71	UG/L	B	V1	1.54	1	1300	RCRA
5887	10/30/00	GW07283RG	IRON	DUP	TR1	2.37	UG/L	U	V1	2.37	1		RCRA
5887	10/30/00	GW07283RG	LEAD	DUP	TR1	2.25	UG/L	U	V1	2.25	1	15	RCRA
5887	10/30/00	GW07283RG	LITHIUM	DUP	TR1	4.9	UG/L	B	V1	0.076	1	730	RCRA
5887	10/30/00	GW07283RG	MAGNESIUM	DUP	TR1	5390	UG/L		V1	4.55	1		RCRA
5887	10/30/00	GW07283RG	MANGANESE	DUP	TR1	1.74	UG/L	B	V1	0.477	1	1720	RCRA
5887	10/30/00	GW07283RG	MERCURY	DUP	TR1	0.048	UG/L	U	J1	0.048	1	2	RCRA
5887	10/30/00	GW07283RG	MOLYBDENUM	DUP	TR1	1.39	UG/L	U	V1	1.39	1	183	RCRA
5887	10/30/00	GW07283RG	NICKEL	DUP	TR1	2.95	UG/L	B	V1	1.03	1	140	RCRA
5887	10/30/00	GW07283RG	POTASSIUM	DUP	TR1	1030	UG/L	B	V1	0.496	1		RCRA
5887	10/30/00	GW07283RG	SELENIUM	DUP	TR1	2.37	UG/L	U	V1	2.37	1	50	RCRA
5887	10/30/00	GW07283RG	SILVER	DUP	TR1	0.618	UG/L	U	V1	0.618	1	183	RCRA
5887	10/30/00	GW07283RG	SODIUM	DUP	TR1	11500	UG/L		V1	10.6	1		RCRA
5887	10/30/00	GW07283RG	STRONTIUM	DUP	TR1	158	UG/L	B	V1	0.205	1	21900	RCRA

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
5887	10/30/00	GW07283RG	THALLIUM	DUP	TR1	3.26	UG/L	U	V1	3.26	1	2	RCRA
5887	10/30/00	GW07283RG	TIN	DUP	TR1	2.38	UG/L	U	V1	2.38	1	21900	RCRA
5887	10/30/00	GW07283RG	URANIUM, TOTAL	DUP	TR1	13.8	UG/L	B	V1	0.723	1		RCRA
5887	10/30/00	GW07283RG	VANADIUM	DUP	TR1	0.455	UG/L	U	V1	0.455	1	256	RCRA
5887	10/30/00	GW07283RG	ZINC	DUP	TR1	10.8	UG/L	B	V1	0.504	1	11000	RCRA
5887	10/30/00	GW07282RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V1	7.6	1	36500	RCRA
5887	10/30/00	GW07282RG	ANTIMONY	REAL	TR1	2.3	UG/L	B	UJ1	2.24	1	6	RCRA
5887	10/30/00	GW07282RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J1	2.46	1	50	RCRA
5887	10/30/00	GW07282RG	BARIUM	REAL	TR1	76.7	UG/L	B	V1	0.487	1	2000	RCRA
5887	10/30/00	GW07282RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	RCRA
5887	10/30/00	GW07282RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V1	0.361	1	5	RCRA
5887	10/30/00	GW07282RG	CALCIUM	REAL	TR1	25600	UG/L		V1	8.19	1		RCRA
5887	10/30/00	GW07282RG	CHROMIUM	REAL	TR1	2.21	UG/L		V1	0.697	1	100	RCRA
5887	10/30/00	GW07282RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	RCRA
5887	10/30/00	GW07282RG	COPPER	REAL	TR1	1.67	UG/L	B	V1	1.54	1	1300	RCRA
5887	10/30/00	GW07282RG	IRON	REAL	TR1	2.37	UG/L	U	V1	2.37	1		RCRA
5887	10/30/00	GW07282RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	RCRA
5887	10/30/00	GW07282RG	LITHIUM	REAL	TR1	4.86	UG/L	B	V1	0.076	1	730	RCRA
5887	10/30/00	GW07282RG	MAGNESIUM	REAL	TR1	5270	UG/L		V1	4.55	1		RCRA
5887	10/30/00	GW07282RG	MANGANESE	REAL	TR1	1.43	UG/L	B	V1	0.477	1	1720	RCRA
5887	10/30/00	GW07282RG	MERCURY	REAL	TR1	0.048	UG/L	U	J1	0.048	1	2	RCRA
5887	10/30/00	GW07282RG	MOLYBDENUM	REAL	TR1	1.39	UG/L	U	V1	1.39	1	183	RCRA
5887	10/30/00	GW07282RG	NICKEL	REAL	TR1	3.06	UG/L	B	V1	1.03	1	140	RCRA
5887	10/30/00	GW07282RG	POTASSIUM	REAL	TR1	1090	UG/L	B	V1	0.496	1		RCRA
5887	10/30/00	GW07282RG	SELENIUM	REAL	TR1	2.37	UG/L	U	V1	2.37	1	50	RCRA
5887	10/30/00	GW07282RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	RCRA
5887	10/30/00	GW07282RG	SODIUM	REAL	TR1	11300	UG/L		V1	10.6	1		RCRA
5887	10/30/00	GW07282RG	STRONTIUM	REAL	TR1	154	UG/L	B	V1	0.205	1	21900	RCRA
5887	10/30/00	GW07282RG	THALLIUM	REAL	TR1	3.26	UG/L	U	V1	3.26	1	2	RCRA
5887	10/30/00	GW07282RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	RCRA
5887	10/30/00	GW07282RG	URANIUM, TOTAL	REAL	TR1	17	UG/L	B	V1	0.723	1		RCRA
5887	10/30/00	GW07282RG	VANADIUM	REAL	TR1	0.455	UG/L	U	V1	0.455	1	256	RCRA
5887	10/30/00	GW07282RG	ZINC	REAL	TR1	10.2	UG/L	B	V1	0.504	1	11000	RCRA
70193	10/31/00	GW07287RG	ALUMINUM	DUP	TR1	7.6	UG/L	U	V1	7.6	1	36500	RCRA
70193	10/31/00	GW07287RG	ANTIMONY	DUP	TR1	2.24	UG/L	U	V1	2.24	1	6	RCRA
70193	10/31/00	GW07287RG	ARSENIC	DUP	TR1	2.46	UG/L	U	V1	2.46	1	50	RCRA
70193	10/31/00	GW07287RG	BARIUM	DUP	TR1	89	UG/L	B	V1	0.487	1	2000	RCRA
70193	10/31/00	GW07287RG	BERYLLIUM	DUP	TR1	0.212	UG/L	U	V1	0.212	1	4	RCRA
70193	10/31/00	GW07287RG	CADMIUM	DUP	TR1	0.361	UG/L	U	V1	0.361	1	5	RCRA
70193	10/31/00	GW07287RG	CALCIUM	DUP	TR1	25000	UG/L		V1	8.19	1		RCRA
70193	10/31/00	GW07287RG	CHROMIUM	DUP	TR1	0.697	UG/L	U	V1	0.697	1	100	RCRA
70193	10/31/00	GW07287RG	COBALT	DUP	TR1	0.669	UG/L	U	V1	0.669	1	2190	RCRA
70193	10/31/00	GW07287RG	COPPER	DUP	TR1	1.54	UG/L	U	V1	1.54	1	1300	RCRA
70193	10/31/00	GW07287RG	IRON	DUP	TR1	4.82	UG/L	B	UJ1	2.37	1		RCRA
70193	10/31/00	GW07287RG	LEAD	DUP	TR1	2.25	UG/L	U	V1	2.25	1	15	RCRA
70193	10/31/00	GW07287RG	LITHIUM	DUP	TR1	8.78	UG/L	B	V1	0.076	1	730	RCRA
70193	10/31/00	GW07287RG	MAGNESIUM	DUP	TR1	5230	UG/L		V1	4.55	1		RCRA
70193	10/31/00	GW07287RG	MANGANESE	DUP	TR1	0.564	UG/L	B	UJ1	0.477	1	1720	RCRA
70193	10/31/00	GW07287RG	MERCURY	DUP	TR1	0.048	UG/L	U	J1	0.048	1	2	RCRA
70193	10/31/00	GW07287RG	MOLYBDENUM	DUP	TR1	1.39	UG/L	U	V1	1.39	1	183	RCRA
70193	10/31/00	GW07287RG	NICKEL	DUP	TR1	1.03	UG/L	U	V1	1.03	1	140	RCRA
70193	10/31/00	GW07287RG	POTASSIUM	DUP	TR1	1200	UG/L	B	V1	0.496	1		RCRA
70193	10/31/00	GW07287RG	SELENIUM	DUP	TR1	11.2	UG/L		V1	2.37	1	50	RCRA
70193	10/31/00	GW07287RG	SILVER	DUP	TR1	0.618	UG/L	U	V1	0.618	1	183	RCRA
70193	10/31/00	GW07287RG	SODIUM	DUP	TR1	14000	UG/L		V1	10.6	1		RCRA
70193	10/31/00	GW07287RG	STRONTIUM	DUP	TR1	167	UG/L	B	V1	0.205	1	21900	RCRA
70193	10/31/00	GW07287RG	THALLIUM	DUP	TR1	3.26	UG/L	U	V1	3.26	1	2	RCRA

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
70193	10/31/00	GW07287RG	TIN	DUP	TR1	2.38	UG/L	U	V1	2.38	1	21900	RCRA
70193	10/31/00	GW07287RG	URANIUM, TOTAL	DUP	TR1	17.8	UG/L	B	UJ1	0.723	1		RCRA
70193	10/31/00	GW07287RG	VANADIUM	DUP	TR1	0.455	UG/L	U	V1	0.455	1	256	RCRA
70193	10/31/00	GW07287RG	ZINC	DUP	TR1	6.59	UG/L	B	V1	0.504	1	11000	RCRA
70193	10/31/00	GW07286RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V1	7.6	1	36500	RCRA
70193	10/31/00	GW07286RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V1	2.24	1	6	RCRA
70193	10/31/00	GW07286RG	ARSENIC	REAL	TR1	2.46	UG/L	U	V1	2.46	1	50	RCRA
70193	10/31/00	GW07286RG	BARIUM	REAL	TR1	86	UG/L	B	V1	0.487	1	2000	RCRA
70193	10/31/00	GW07286RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	RCRA
70193	10/31/00	GW07286RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V1	0.361	1	5	RCRA
70193	10/31/00	GW07286RG	CALCIUM	REAL	TR1	23700	UG/L		V1	8.19	1		RCRA
70193	10/31/00	GW07286RG	CHROMIUM	REAL	TR1	0.697	UG/L	U	V1	0.697	1	100	RCRA
70193	10/31/00	GW07286RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	RCRA
70193	10/31/00	GW07286RG	COPPER	REAL	TR1	1.54	UG/L	U	V1	1.54	1	1300	RCRA
70193	10/31/00	GW07286RG	IRON	REAL	TR1	5.38	UG/L	B	UJ1	2.37	1		RCRA
70193	10/31/00	GW07286RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	RCRA
70193	10/31/00	GW07286RG	LITHIUM	REAL	TR1	8.89	UG/L	B	V1	0.076	1	730	RCRA
70193	10/31/00	GW07286RG	MAGNESIUM	REAL	TR1	4970	UG/L	B	V1	4.55	1		RCRA
70193	10/31/00	GW07286RG	MANGANESE	REAL	TR1	0.477	UG/L	U	V1	0.477	1	1720	RCRA
70193	10/31/00	GW07286RG	MERCURY	REAL	TR1	0.048	UG/L	U	J1	0.048	1	2	RCRA
70193	10/31/00	GW07286RG	MOLYBDENUM	REAL	TR1	1.39	UG/L	U	V1	1.39	1	183	RCRA
70193	10/31/00	GW07286RG	NICKEL	REAL	TR1	1.03	UG/L	U	V1	1.03	1	140	RCRA
70193	10/31/00	GW07286RG	POTASSIUM	REAL	TR1	1150	UG/L	B	V1	0.496	1		RCRA
70193	10/31/00	GW07286RG	SELENIUM	REAL	TR1	10.1	UG/L		V1	2.37	1	50	RCRA
70193	10/31/00	GW07286RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	RCRA
70193	10/31/00	GW07286RG	SODIUM	REAL	TR1	13500	UG/L		V1	10.6	1		RCRA
70193	10/31/00	GW07286RG	STRONTIUM	REAL	TR1	160	UG/L	B	V1	0.205	1	21900	RCRA
70193	10/31/00	GW07286RG	THALLIUM	REAL	TR1	3.26	UG/L	U	V1	3.26	1	2	RCRA
70193	10/31/00	GW07286RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	RCRA
70193	10/31/00	GW07286RG	URANIUM, TOTAL	REAL	TR1	15.1	UG/L	B	UJ1	0.723	1		RCRA
70193	10/31/00	GW07286RG	VANADIUM	REAL	TR1	0.455	UG/L	U	V1	0.455	1	256	RCRA
70193	10/31/00	GW07286RG	ZINC	REAL	TR1	5.96	UG/L	B	V1	0.504	1	11000	RCRA
70193	10/31/00	GW07288RG	ALUMINUM	RNS	TR1	7.6	UG/L	U	V1	7.6	1	36500	RCRA
70193	10/31/00	GW07288RG	ANTIMONY	RNS	TR1	2.24	UG/L	U	V1	2.24	1	6	RCRA
70193	10/31/00	GW07288RG	ARSENIC	RNS	TR1	2.46	UG/L	U	V1	2.46	1	50	RCRA
70193	10/31/00	GW07288RG	BARIUM	RNS	TR1	4.1	UG/L	B	V1	0.487	1	2000	RCRA
70193	10/31/00	GW07288RG	BERYLLIUM	RNS	TR1	0.212	UG/L	U	V1	0.212	1	4	RCRA
70193	10/31/00	GW07288RG	CADMIUM	RNS	TR1	0.361	UG/L	U	V1	0.361	1	5	RCRA
70193	10/31/00	GW07288RG	CALCIUM	RNS	TR1	48.4	UG/L	B	V1	8.19	1		RCRA
70193	10/31/00	GW07288RG	CHROMIUM	RNS	TR1	0.697	UG/L	U	V1	0.697	1	100	RCRA
70193	10/31/00	GW07288RG	COBALT	RNS	TR1	0.669	UG/L	U	V1	0.669	1	2190	RCRA
70193	10/31/00	GW07288RG	COPPER	RNS	TR1	1.54	UG/L	U	V1	1.54	1	1300	RCRA
70193	10/31/00	GW07288RG	IRON	RNS	TR1	3.84	UG/L	B	UJ1	2.37	1		RCRA
70193	10/31/00	GW07288RG	LEAD	RNS	TR1	2.25	UG/L	U	V1	2.25	1	15	RCRA
70193	10/31/00	GW07288RG	LITHIUM	RNS	TR1	0.076	UG/L	U	V1	0.076	1	730	RCRA
70193	10/31/00	GW07288RG	MAGNESIUM	RNS	TR1	4.55	UG/L	U	V1	4.55	1		RCRA
70193	10/31/00	GW07288RG	MANGANESE	RNS	TR1	2.46	UG/L	B	UJ1	0.477	1	1720	RCRA
70193	10/31/00	GW07288RG	MERCURY	RNS	TR1	0.048	UG/L	U	J1	0.048	1	2	RCRA
70193	10/31/00	GW07288RG	MOLYBDENUM	RNS	TR1	1.39	UG/L	U	V1	1.39	1	183	RCRA
70193	10/31/00	GW07288RG	NICKEL	RNS	TR1	1.03	UG/L	U	V1	1.03	1	140	RCRA
70193	10/31/00	GW07288RG	POTASSIUM	RNS	TR1	13	UG/L	B	J1	0.496	1		RCRA
70193	10/31/00	GW07288RG	SELENIUM	RNS	TR1	2.37	UG/L	U	V1	2.37	1	50	RCRA
70193	10/31/00	GW07288RG	SILVER	RNS	TR1	0.618	UG/L	U	V1	0.618	1	183	RCRA
70193	10/31/00	GW07288RG	SODIUM	RNS	TR1	35.5	UG/L	B	V1	10.6	1		RCRA
70193	10/31/00	GW07288RG	STRONTIUM	RNS	TR1	0.527	UG/L	B	UJ1	0.205	1	21900	RCRA
70193	10/31/00	GW07288RG	THALLIUM	RNS	TR1	3.26	UG/L	U	V1	3.26	1	2	RCRA
70193	10/31/00	GW07288RG	TIN	RNS	TR1	2.38	UG/L	U	V1	2.38	1	21900	RCRA

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
70193	10/31/00	GW07288RG	URANIUM, TOTAL	RNS	TR1	8.64	UG/L	B	UJ1	0.723	1		RCRA
70193	10/31/00	GW07288RG	VANADIUM	RNS	TR1	0.455	UG/L	U	V1	0.455	1	256	RCRA
70193	10/31/00	GW07288RG	ZINC	RNS	TR1	5.05	UG/L	B	V1	0.504	1	11000	RCRA
70393	11/1/00	GW07289RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V1	7.6	1	36500	RCRA
70393	11/1/00	GW07289RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V1	2.24	1	6	RCRA
70393	11/1/00	GW07289RG	ARSENIC	REAL	TR1	2.46	UG/L	U	V1	2.46	1	50	RCRA
70393	11/1/00	GW07289RG	BARIUM	REAL	TR1	62.8	UG/L	B	V1	0.487	1	2000	RCRA
70393	11/1/00	GW07289RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	RCRA
70393	11/1/00	GW07289RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V1	0.361	1	5	RCRA
70393	11/1/00	GW07289RG	CALCIUM	REAL	TR1	19900	UG/L		V1	8.19	1		RCRA
70393	11/1/00	GW07289RG	CHROMIUM	REAL	TR1	2.36	UG/L		V1	0.697	1	100	RCRA
70393	11/1/00	GW07289RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	RCRA
70393	11/1/00	GW07289RG	COPPER	REAL	TR1	1.54	UG/L	U	V1	1.54	1	1300	RCRA
70393	11/1/00	GW07289RG	IRON	REAL	TR1	16.1	UG/L	B	UJ1	2.37	1		RCRA
70393	11/1/00	GW07289RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	RCRA
70393	11/1/00	GW07289RG	LITHIUM	REAL	TR1	7.44	UG/L	B	V1	0.076	1	730	RCRA
70393	11/1/00	GW07289RG	MAGNESIUM	REAL	TR1	3890	UG/L	B	V1	4.55	1		RCRA
70393	11/1/00	GW07289RG	MANGANESE	REAL	TR1	1.84	UG/L	B	UJ1	0.477	1	1720	RCRA
70393	11/1/00	GW07289RG	MERCURY	REAL	TR1	0.048	UG/L	U	J1	0.048	1	2	RCRA
70393	11/1/00	GW07289RG	MOLYBDENUM	REAL	TR1	1.39	UG/L	U	V1	1.39	1	183	RCRA
70393	11/1/00	GW07289RG	NICKEL	REAL	TR1	2.07	UG/L	B	V1	1.03	1	140	RCRA
70393	11/1/00	GW07289RG	POTASSIUM	REAL	TR1	569	UG/L	B	V1	0.496	1		RCRA
70393	11/1/00	GW07289RG	SELENIUM	REAL	TR1	2.37	UG/L	U	V1	2.37	1	50	RCRA
70393	11/1/00	GW07289RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	RCRA
70393	11/1/00	GW07289RG	SODIUM	REAL	TR1	12400	UG/L		V1	10.6	1		RCRA
70393	11/1/00	GW07289RG	STRONTIUM	REAL	TR1	112	UG/L	B	V1	0.205	1	21900	RCRA
70393	11/1/00	GW07289RG	THALLIUM	REAL	TR1	3.26	UG/L	U	V1	3.26	1	2	RCRA
70393	11/1/00	GW07289RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	RCRA
70393	11/1/00	GW07289RG	URANIUM, TOTAL	REAL	TR1	17.4	UG/L	B	UJ1	0.723	1		RCRA
70393	11/1/00	GW07289RG	VANADIUM	REAL	TR1	0.466	UG/L	B	V1	0.455	1	256	RCRA
70393	11/1/00	GW07289RG	ZINC	REAL	TR1	2.22	UG/L	B	V1	0.504	1	11000	RCRA
70493	10/30/00	GW07290RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V1	7.6	1	36500	RCRA
70493	10/30/00	GW07290RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V1	2.24	1	6	RCRA
70493	10/30/00	GW07290RG	ARSENIC	REAL	TR1	2.46	UG/L	U	V1	2.46	1	50	RCRA
70493	10/30/00	GW07290RG	BARIUM	REAL	TR1	91.8	UG/L	B	V1	0.487	1	2000	RCRA
70493	10/30/00	GW07290RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	RCRA
70493	10/30/00	GW07290RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V1	0.361	1	5	RCRA
70493	10/30/00	GW07290RG	CALCIUM	REAL	TR1	29700	UG/L		V1	8.19	1		RCRA
70493	10/30/00	GW07290RG	CHROMIUM	REAL	TR1	0.697	UG/L	U	V1	0.697	1	100	RCRA
70493	10/30/00	GW07290RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	RCRA
70493	10/30/00	GW07290RG	COPPER	REAL	TR1	1.54	UG/L	U	V1	1.54	1	1300	RCRA
70493	10/30/00	GW07290RG	IRON	REAL	TR1	2.37	UG/L	U	UJ1	2.37	1		RCRA
70493	10/30/00	GW07290RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	RCRA
70493	10/30/00	GW07290RG	LITHIUM	REAL	TR1	15.2	UG/L	B	V1	0.076	1	730	RCRA
70493	10/30/00	GW07290RG	MAGNESIUM	REAL	TR1	6840	UG/L		V1	4.55	1		RCRA
70493	10/30/00	GW07290RG	MANGANESE	REAL	TR1	0.477	UG/L	U	V1	0.477	1	1720	RCRA
70493	10/30/00	GW07290RG	MERCURY	REAL	TR1	0.048	UG/L	U	J1	0.048	1	2	RCRA
70493	10/30/00	GW07290RG	MOLYBDENUM	REAL	TR1	1.39	UG/L	U	V1	1.39	1	183	RCRA
70493	10/30/00	GW07290RG	NICKEL	REAL	TR1	1.03	UG/L	U	V1	1.03	1	140	RCRA
70493	10/30/00	GW07290RG	POTASSIUM	REAL	TR1	1320	UG/L	B	V1	0.496	1		RCRA
70493	10/30/00	GW07290RG	SELENIUM	REAL	TR1	2.37	UG/L	U	V1	2.37	1	50	RCRA
70493	10/30/00	GW07290RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	RCRA
70493	10/30/00	GW07290RG	SODIUM	REAL	TR1	16000	UG/L		V1	10.6	1		RCRA
70493	10/30/00	GW07290RG	STRONTIUM	REAL	TR1	214	UG/L		V1	0.205	1	21900	RCRA
70493	10/30/00	GW07290RG	THALLIUM	REAL	TR1	3.26	UG/L	U	V1	3.26	1	2	RCRA
70493	10/30/00	GW07290RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	RCRA
70493	10/30/00	GW07290RG	URANIUM, TOTAL	REAL	TR1	14.1	UG/L	B	UJ1	0.723	1		RCRA

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
70493	10/30/00	GW07290RG	VANADIUM	REAL	TR1	0.455	UG/L	U	V1	0.455	1	256	RCRA
70493	10/30/00	GW07290RG	ZINC	REAL	TR1	8.08	UG/L	B	V1	0.504	1	11000	RCRA
891COLWEL	12/18/00	GW07293RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V1	7.6	1	36500	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V1	2.24	1	6	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J1	2.46	1	50	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	BARIUM	REAL	TR1	68.9	UG/L	B	J1	0.487	1	2000	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V1	0.361	1	5	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	CALCIUM	REAL	TR1	173000	UG/L		V1	8.19	1		Perf Monitoring
891COLWEL	12/18/00	GW07293RG	CHROMIUM	REAL	TR1	0.697	UG/L	U	V1	0.697	1	100	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	COPPER	REAL	TR1	1.54	UG/L	U	V1	1.54	1	1300	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	IRON	REAL	TR1	33.2	UG/L	B	UJ1	2.37	1		Perf Monitoring
891COLWEL	12/18/00	GW07293RG	LEAD	REAL	TR1	2.25	UG/L	U	J1	2.25	1	15	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	LITHIUM	REAL	TR1	29.2	UG/L	B	J1	0.076	1	730	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	MAGNESIUM	REAL	TR1	37700	UG/L		V1	4.55	1		Perf Monitoring
891COLWEL	12/18/00	GW07293RG	MANGANESE	REAL	TR1	0.558	UG/L	B	V1	0.477	1	1720	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	MERCURY	REAL	TR1	0.048	UG/L	U	R1	0.048	1	2	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	MOLYBDENUM	REAL	TR1	3.02	UG/L	B	UJ1	1.39	1	183	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	NICKEL	REAL	TR1	16.4	UG/L	B	V1	1.03	1	140	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	POTASSIUM	REAL	TR1	867	UG/L	B	V1	0.496	1		Perf Monitoring
891COLWEL	12/18/00	GW07293RG	SELENIUM	REAL	TR1	622	UG/L		V1	2.37	1	50	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	SODIUM	REAL	TR1	147000	UG/L		J1	10.6	1		Perf Monitoring
891COLWEL	12/18/00	GW07293RG	STRONTIUM	REAL	TR1	1280	UG/L		V1	0.205	1	21900	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	THALLIUM	REAL	TR1	5.4	UG/L		UJ1	3.26	1	2	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	URANIUM, TOTAL	REAL	TR1	18.3	UG/L	B	J1	0.723	1		Perf Monitoring
891COLWEL	12/18/00	GW07293RG	VANADIUM	REAL	TR1	2.42	UG/L	B	V1	0.455	1	256	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	ZINC	REAL	TR1	2.58	UG/L	B	J1	0.504	1	11000	Perf Monitoring
B206989	11/27/00	GW07258RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V1	7.6	1	36500	RCRA
B206989	11/27/00	GW07258RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V1	2.24	1	6	RCRA
B206989	11/27/00	GW07258RG	ARSENIC	REAL	TR1	2.46	UG/L	U	V1	2.46	1	50	RCRA
B206989	11/27/00	GW07258RG	BARIUM	REAL	TR1	18.2	UG/L	B	V1	0.487	1	2000	RCRA
B206989	11/27/00	GW07258RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	RCRA
B206989	11/27/00	GW07258RG	CADMIUM	REAL	TR1	1.61	UG/L		V1	0.361	1	5	RCRA
B206989	11/27/00	GW07258RG	CALCIUM	REAL	TR1	487000	UG/L		V1	8.19	1		RCRA
B206989	11/27/00	GW07258RG	CHROMIUM	REAL	TR1	1.02	UG/L	B	V1	0.697	1	100	RCRA
B206989	11/27/00	GW07258RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	RCRA
B206989	11/27/00	GW07258RG	COPPER	REAL	TR1	4.71	UG/L		V1	1.54	1	1300	RCRA
B206989	11/27/00	GW07258RG	IRON	REAL	TR1	2.37	UG/L	U	V1	2.37	1		RCRA
B206989	11/27/00	GW07258RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	RCRA
B206989	11/27/00	GW07258RG	LITHIUM	REAL	TR1	1150	UG/L	BEN	J1	1.14	15	730	RCRA
B206989	11/27/00	GW07258RG	MAGNESIUM	REAL	TR1	205000	UG/L		V1	4.55	1		RCRA
B206989	11/27/00	GW07258RG	MANGANESE	REAL	TR1	0.477	UG/L	U	V1	0.477	1	1720	RCRA
B206989	11/27/00	GW07258RG	MERCURY	REAL	TR1	0.048	UG/L	U	R1	0.048	1	2	RCRA
B206989	11/27/00	GW07258RG	MOLYBDENUM	REAL	TR1	2.32	UG/L	B	UJ1	1.39	1	183	RCRA
B206989	11/27/00	GW07258RG	NICKEL	REAL	TR1	4.84	UG/L	B	V1	1.03	1	140	RCRA
B206989	11/27/00	GW07258RG	POTASSIUM	REAL	TR1	18500	UG/L		V1	0.496	1		RCRA
B206989	11/27/00	GW07258RG	SELENIUM	REAL	TR1	220	UG/L		V1	2.37	1	50	RCRA
B206989	11/27/00	GW07258RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	RCRA
B206989	11/27/00	GW07258RG	SODIUM	REAL	TR1	725000	UG/L		V1	52.9	5		RCRA
B206989	11/27/00	GW07258RG	STRONTIUM	REAL	TR1	5950	UG/L		V1	0.205	1	21900	RCRA
B206989	11/27/00	GW07258RG	THALLIUM	REAL	TR1	14.8	UG/L		V1	3.26	1	2	RCRA
B206989	11/27/00	GW07258RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	RCRA
B206989	11/27/00	GW07258RG	URANIUM, TOTAL	REAL	TR1	120	UG/L		V1	0.723	1		RCRA
B206989	11/27/00	GW07258RG	VANADIUM	REAL	TR1	0.455	UG/L	U	V1	0.455	1	256	RCRA

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
B206989	11/27/00	GW07258RG	ZINC	REAL	TR1	66.2	UG/L		V1	0.504	1	11000	RCRA
B208789	12/13/00	GW07253RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V1	7.6	1	36500	Plume Extent
B208789	12/13/00	GW07253RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V1	2.24	1	6	Plume Extent
B208789	12/13/00	GW07253RG	ARSENIC	REAL	TR1	2.46	UG/L	U	V1	2.46	1	50	Plume Extent
B208789	12/13/00	GW07253RG	BARIUM	REAL	TR1	38.1	UG/L	B	V1	0.487	1	2000	Plume Extent
B208789	12/13/00	GW07253RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	Plume Extent
B208789	12/13/00	GW07253RG	CADMIUM	REAL	TR1	2.81	UG/L		V1	0.361	1	5	Plume Extent
B208789	12/13/00	GW07253RG	CALCIUM	REAL	TR1	153000	UG/L		V1	8.19	1		Plume Extent
B208789	12/13/00	GW07253RG	CHROMIUM	REAL	TR1	0.697	UG/L	U	V1	0.697	1	100	Plume Extent
B208789	12/13/00	GW07253RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	Plume Extent
B208789	12/13/00	GW07253RG	COPPER	REAL	TR1	2.28	UG/L	B	V1	1.54	1	1300	Plume Extent
B208789	12/13/00	GW07253RG	IRON	REAL	TR1	2.37	UG/L	U	V1	2.37	1		Plume Extent
B208789	12/13/00	GW07253RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	Plume Extent
B208789	12/13/00	GW07253RG	LITHIUM	REAL	TR1	22.1	UG/L	BEN	J1	0.076	1	730	Plume Extent
B208789	12/13/00	GW07253RG	MAGNESIUM	REAL	TR1	41100	UG/L		V1	4.55	1		Plume Extent
B208789	12/13/00	GW07253RG	MANGANESE	REAL	TR1	373	UG/L		V1	0.477	1	1720	Plume Extent
B208789	12/13/00	GW07253RG	MERCURY	REAL	TR1	0.048	UG/L	U	R1	0.048	1	2	Plume Extent
B208789	12/13/00	GW07253RG	MOLYBDENUM	REAL	TR1	1.39	UG/L	U	V1	1.39	1	183	Plume Extent
B208789	12/13/00	GW07253RG	NICKEL	REAL	TR1	7.49	UG/L	B	V1	1.03	1	140	Plume Extent
B208789	12/13/00	GW07253RG	POTASSIUM	REAL	TR1	452	UG/L	B	V1	0.496	1		Plume Extent
B208789	12/13/00	GW07253RG	SELENIUM	REAL	TR1	2.37	UG/L	U	V1	2.37	1	50	Plume Extent
B208789	12/13/00	GW07253RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	Plume Extent
B208789	12/13/00	GW07253RG	SODIUM	REAL	TR1	171000	UG/L		V1	10.6	1		Plume Extent
B208789	12/13/00	GW07253RG	STRONTIUM	REAL	TR1	1120	UG/L		V1	0.205	1	21900	Plume Extent
B208789	12/13/00	GW07253RG	THALLIUM	REAL	TR1	5.91	UG/L		V1	3.26	1	2	Plume Extent
B208789	12/13/00	GW07253RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Plume Extent
B208789	12/13/00	GW07253RG	URANIUM, TOTAL	REAL	TR1	40.1	UG/L	B	UJ1	0.723	1		Plume Extent
B208789	12/13/00	GW07253RG	VANADIUM	REAL	TR1	0.455	UG/L	U	V1	0.455	1	256	Plume Extent
B208789	12/13/00	GW07253RG	ZINC	REAL	TR1	32.3	UG/L		V1	0.504	1	11000	Plume Extent
P209289	11/27/00	GW07254RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	J1	7.6	1	36500	Plume Definition
P209289	11/27/00	GW07254RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V1	2.24	1	6	Plume Definition
P209289	11/27/00	GW07254RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J1	2.46	1	50	Plume Definition
P209289	11/27/00	GW07254RG	BARIUM	REAL	TR1	127	UG/L		J1	0.487	1	2000	Plume Definition
P209289	11/27/00	GW07254RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	Plume Definition
P209289	11/27/00	GW07254RG	CADMIUM	REAL	TR1	0.503	UG/L	B	J1	0.361	1	5	Plume Definition
P209289	11/27/00	GW07254RG	CALCIUM	REAL	TR1	112000	UG/L		V1	8.19	1		Plume Definition
P209289	11/27/00	GW07254RG	CHROMIUM	REAL	TR1	0.697	UG/L	U	V1	0.697	1	100	Plume Definition
P209289	11/27/00	GW07254RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	Plume Definition
P209289	11/27/00	GW07254RG	COPPER	REAL	TR1	1.54	UG/L	U	V1	1.54	1	1300	Plume Definition
P209289	11/27/00	GW07254RG	IRON	REAL	TR1	5.08	UG/L	B	UJ1	2.37	1		Plume Definition
P209289	11/27/00	GW07254RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	Plume Definition
P209289	11/27/00	GW07254RG	LITHIUM	REAL	TR1	5.39	UG/L	B	J1	0.076	1	730	Plume Definition
P209289	11/27/00	GW07254RG	MAGNESIUM	REAL	TR1	7660	UG/L		V1	4.55	1		Plume Definition
P209289	11/27/00	GW07254RG	MANGANESE	REAL	TR1	0.62	UG/L	B	V1	0.477	1	1720	Plume Definition
P209289	11/27/00	GW07254RG	MERCURY	REAL	TR1	0.048	UG/L	U	R1	0.048	1	2	Plume Definition
P209289	11/27/00	GW07254RG	MOLYBDENUM	REAL	TR1	2.26	UG/L	B	UJ1	1.39	1	183	Plume Definition
P209289	11/27/00	GW07254RG	NICKEL	REAL	TR1	12.9	UG/L	B	V1	1.03	1	140	Plume Definition
P209289	11/27/00	GW07254RG	POTASSIUM	REAL	TR1	915	UG/L	B	V1	0.496	1		Plume Definition
P209289	11/27/00	GW07254RG	SELENIUM	REAL	TR1	2.37	UG/L	U	V1	2.37	1	50	Plume Definition
P209289	11/27/00	GW07254RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	Plume Definition
P209289	11/27/00	GW07254RG	SODIUM	REAL	TR1	90600	UG/L		V1	10.6	1		Plume Definition
P209289	11/27/00	GW07254RG	STRONTIUM	REAL	TR1	258	UG/L		V1	0.205	1	21900	Plume Definition
P209289	11/27/00	GW07254RG	THALLIUM	REAL	TR1	4.36	UG/L		J1	3.26	1	2	Plume Definition
P209289	11/27/00	GW07254RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Plume Definition
P209289	11/27/00	GW07254RG	URANIUM, TOTAL	REAL	TR1	9.52	UG/L	B	UJ1	0.723	1		Plume Definition
P209289	11/27/00	GW07254RG	VANADIUM	REAL	TR1	0.49	UG/L	B	V1	0.455	1	256	Plume Definition
P209289	11/27/00	GW07254RG	ZINC	REAL	TR1	9.4	UG/L	B	V1	0.504	1	11000	Plume Definition

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
P209489	11/29/00	GW07255RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	J1	7.6	1	36500	Plume Definition
P209489	11/29/00	GW07255RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V1	2.24	1	6	Plume Definition
P209489	11/29/00	GW07255RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J1	2.46	1	50	Plume Definition
P209489	11/29/00	GW07255RG	BARIUM	REAL	TR1	91	UG/L	B	J1	0.487	1	2000	Plume Definition
P209489	11/29/00	GW07255RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	Plume Definition
P209489	11/29/00	GW07255RG	CADMIUM	REAL	TR1	0.78	UG/L	B	J1	0.361	1	5	Plume Definition
P209489	11/29/00	GW07255RG	CALCIUM	REAL	TR1	174000	UG/L		V1	8.19	1		Plume Definition
P209489	11/29/00	GW07255RG	CHROMIUM	REAL	TR1	0.697	UG/L	U	V1	0.697	1	100	Plume Definition
P209489	11/29/00	GW07255RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	Plume Definition
P209489	11/29/00	GW07255RG	COPPER	REAL	TR1	1.54	UG/L	B	V1	1.54	1	1300	Plume Definition
P209489	11/29/00	GW07255RG	IRON	REAL	TR1	2.37	UG/L	U	UJ1	2.37	1		Plume Definition
P209489	11/29/00	GW07255RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	Plume Definition
P209489	11/29/00	GW07255RG	LITHIUM	REAL	TR1	105	UG/L		J1	0.076	1	730	Plume Definition
P209489	11/29/00	GW07255RG	MAGNESIUM	REAL	TR1	28700	UG/L		V1	4.55	1		Plume Definition
P209489	11/29/00	GW07255RG	MANGANESE	REAL	TR1	4.04	UG/L	B	V1	0.477	1	1720	Plume Definition
P209489	11/29/00	GW07255RG	MERCURY	REAL	TR1	0.048	UG/L	U	R1	0.048	1	2	Plume Definition
P209489	11/29/00	GW07255RG	MOLYBDENUM	REAL	TR1	1.39	UG/L	U	V1	1.39	1	183	Plume Definition
P209489	11/29/00	GW07255RG	NICKEL	REAL	TR1	8.64	UG/L	B	V1	1.03	1	140	Plume Definition
P209489	11/29/00	GW07255RG	POTASSIUM	REAL	TR1	35000	UG/L		V1	0.496	1		Plume Definition
P209489	11/29/00	GW07255RG	SELENIUM	REAL	TR1	2.84	UG/L	B	R1	2.37	1	50	Plume Definition
P209489	11/29/00	GW07255RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	Plume Definition
P209489	11/29/00	GW07255RG	SODIUM	REAL	TR3	253000	UG/L		1	52.9	5		Plume Definition
P209489	11/29/00	GW07255RG	STRONTIUM	REAL	TR1	798	UG/L		V1	0.205	1	21900	Plume Definition
P209489	11/29/00	GW07255RG	THALLIUM	REAL	TR1	6.18	UG/L		J1	3.26	1	2	Plume Definition
P209489	11/29/00	GW07255RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Plume Definition
P209489	11/29/00	GW07255RG	URANIUM, TOTAL	REAL	TR1	73.8	UG/L		V1	0.723	1		Plume Definition
P209489	11/29/00	GW07255RG	VANADIUM	REAL	TR1	0.455	UG/L	U	V1	0.455	1	256	Plume Definition
P209489	11/29/00	GW07255RG	ZINC	REAL	TR1	10	UG/L	B	V1	0.504	1	11000	Plume Definition
P218089	12/5/00	GW07111RG	ALUMINUM	REAL	TR1	7.6	UG/L	.U	J1	7.6	1	36500	D&D Bldg 707
P218089	12/5/00	GW07111RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V1	2.24	1	6	D&D Bldg 707
P218089	12/5/00	GW07111RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J1	2.46	1	50	D&D Bldg 707
P218089	12/5/00	GW07111RG	BARIUM	REAL	TR1	65.6	UG/L	B	J1	0.487	1	2000	D&D Bldg 707
P218089	12/5/00	GW07111RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	D&D Bldg 707
P218089	12/5/00	GW07111RG	CADMIUM	REAL	TR1	0.732	UG/L	B	V1	0.361	1	5	D&D Bldg 707
P218089	12/5/00	GW07111RG	CALCIUM	REAL	TR1	41600	UG/L		V1	8.19	1		D&D Bldg 707
P218089	12/5/00	GW07111RG	CHROMIUM	REAL	TR1	0.697	UG/L	U	V1	0.697	1	100	D&D Bldg 707
P218089	12/5/00	GW07111RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	D&D Bldg 707
P218089	12/5/00	GW07111RG	COPPER	REAL	TR1	3.73	UG/L		V1	1.54	1	1300	D&D Bldg 707
P218089	12/5/00	GW07111RG	IRON	REAL	TR1	67.9	UG/L	B	V1	2.37	1		D&D Bldg 707
P218089	12/5/00	GW07111RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	D&D Bldg 707
P218089	12/5/00	GW07111RG	LITHIUM	REAL	TR1	19.1	UG/L	B	J1	0.076	1	730	D&D Bldg 707
P218089	12/5/00	GW07111RG	MAGNESIUM	REAL	TR1	28300	UG/L		V1	4.55	1		D&D Bldg 707
P218089	12/5/00	GW07111RG	MANGANESE	REAL	TR1	1.03	UG/L	B	V1	0.477	1	1720	D&D Bldg 707
P218089	12/5/00	GW07111RG	MERCURY	REAL	TR1	0.048	UG/L	U	R1	0.048	1	2	D&D Bldg 707
P218089	12/5/00	GW07111RG	MOLYBDENUM	REAL	TR1	12.5	UG/L	B	V1	1.39	1	183	D&D Bldg 707
P218089	12/5/00	GW07111RG	NICKEL	REAL	TR1	4.4	UG/L	B	V1	1.03	1	140	D&D Bldg 707
P218089	12/5/00	GW07111RG	POTASSIUM	REAL	TR1	290	UG/L	B	V1	0.496	1		D&D Bldg 707
P218089	12/5/00	GW07111RG	SELENIUM	REAL	TR1	6.21	UG/L		R1	2.37	1	50	D&D Bldg 707
P218089	12/5/00	GW07111RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	D&D Bldg 707
P218089	12/5/00	GW07111RG	SODIUM	REAL	TR1	104000	UG/L		V1	10.6	1		D&D Bldg 707
P218089	12/5/00	GW07111RG	STRONTIUM	REAL	TR1	670	UG/L		V1	0.205	1	21900	D&D Bldg 707
P218089	12/5/00	GW07111RG	THALLIUM	REAL	TR1	3.26	UG/L	U	V1	3.26	1	2	D&D Bldg 707
P218089	12/5/00	GW07111RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	D&D Bldg 707
P218089	12/5/00	GW07111RG	URANIUM, TOTAL	REAL	TR1	19.9	UG/L	B	UJ1	0.723	1		D&D Bldg 707
P218089	12/5/00	GW07111RG	VANADIUM	REAL	TR1	2.3	UG/L	B	V1	0.455	1	256	D&D Bldg 707
P218089	12/5/00	GW07111RG	ZINC	REAL	TR1	24.7	UG/L		V1	0.504	1	11000	D&D Bldg 707
P218089	12/12/00	GW07113RG	ALUMINUM	RNS	TR1	7.6	UG/L	U	J1	7.6	1	36500	D&D Bldg 707

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
P218089	12/12/00	GW07113RG	ANTIMONY	RNS	TR1	2.24	UG/L	U	V1	2.24	1	6	D&D Bldg 707
P218089	12/12/00	GW07113RG	ARSENIC	RNS	TR1	2.46	UG/L	U	J1	2.46	1	50	D&D Bldg 707
P218089	12/12/00	GW07113RG	BARIUM	RNS	TR1	1.08	UG/L	B	J1	0.487	1	2000	D&D Bldg 707
P218089	12/12/00	GW07113RG	BERYLLIUM	RNS	TR1	0.212	UG/L	U	V1	0.212	1	4	D&D Bldg 707
P218089	12/12/00	GW07113RG	CADMIUM	RNS	TR1	0.361	UG/L	U	V1	0.361	1	5	D&D Bldg 707
P218089	12/12/00	GW07113RG	CALCIUM	RNS	TR1	45.2	UG/L	B	UJ1	8.19	1		D&D Bldg 707
P218089	12/12/00	GW07113RG	CHROMIUM	RNS	TR1	0.697	UG/L	U	V1	0.697	1	100	D&D Bldg 707
P218089	12/12/00	GW07113RG	COBALT	RNS	TR1	0.669	UG/L	U	V1	0.669	1	2190	D&D Bldg 707
P218089	12/12/00	GW07113RG	COPPER	RNS	TR1	2.53	UG/L	B	V1	1.54	1	1300	D&D Bldg 707
P218089	12/12/00	GW07113RG	IRON	RNS	TR1	6.27	UG/L	B	UJ1	2.37	1		D&D Bldg 707
P218089	12/12/00	GW07113RG	LEAD	RNS	TR1	2.25	UG/L	U	V1	2.25	1	15	D&D Bldg 707
P218089	12/12/00	GW07113RG	LITHIUM	RNS	TR1	0.076	UG/L	U	J1	0.076	1	730	D&D Bldg 707
P218089	12/12/00	GW07113RG	MAGNESIUM	RNS	TR1	9.88	UG/L	B	UJ1	4.55	1		D&D Bldg 707
P218089	12/12/00	GW07113RG	MANGANESE	RNS	TR1	1.64	UG/L	B	V1	0.477	1	1720	D&D Bldg 707
P218089	12/12/00	GW07113RG	MERCURY	RNS	TR1	0.048	UG/L	U	R1	0.048	1	2	D&D Bldg 707
P218089	12/12/00	GW07113RG	MOLYBDENUM	RNS	TR1	1.39	UG/L	U	V1	1.39	1	183	D&D Bldg 707
P218089	12/12/00	GW07113RG	NICKEL	RNS	TR1	1.03	UG/L	U	V1	1.03	1	140	D&D Bldg 707
P218089	12/12/00	GW07113RG	POTASSIUM	RNS	TR1	17.2	UG/L	B	UJ1	0.496	1		D&D Bldg 707
P218089	12/12/00	GW07113RG	SELENIUM	RNS	TR1	2.37	UG/L	U	V1	2.37	1	50	D&D Bldg 707
P218089	12/12/00	GW07113RG	SILVER	RNS	TR1	0.618	UG/L	U	V1	0.618	1	183	D&D Bldg 707
P218089	12/12/00	GW07113RG	SODIUM	RNS	TR1	53.8	UG/L	B	UJ1	10.6	1		D&D Bldg 707
P218089	12/12/00	GW07113RG	STRONTIUM	RNS	TR1	0.396	UG/L	B	V1	0.205	1	21900	D&D Bldg 707
P218089	12/12/00	GW07113RG	THALLIUM	RNS	TR1	3.26	UG/L	U	V1	3.26	1	2	D&D Bldg 707
P218089	12/12/00	GW07113RG	TIN	RNS	TR1	2.38	UG/L	U	V1	2.38	1	21900	D&D Bldg 707
P218089	12/12/00	GW07113RG	URANIUM, TOTAL	RNS	TR1	8.6	UG/L	B	UJ1	0.723	1		D&D Bldg 707
P218089	12/12/00	GW07113RG	VANADIUM	RNS	TR1	0.455	UG/L	U	V1	0.455	1	256	D&D Bldg 707
P218089	12/12/00	GW07113RG	ZINC	RNS	TR1	8.35	UG/L	B	V1	0.504	1	11000	D&D Bldg 707
P219089	11/6/00	GW07221RG	ALUMINUM	REAL	TR1	27.9	UG/L		UJ1	7.6	1	36500	D&D Bldg 771
P219089	11/6/00	GW07221RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	R1	2.24	1	6	D&D Bldg 771
P219089	11/6/00	GW07221RG	ARSENIC	REAL	TR1	3.71	UG/L	B	V1	2.46	1	50	D&D Bldg 771
P219089	11/6/00	GW07221RG	BARIUM	REAL	TR1	143	UG/L		V1	0.487	1	2000	D&D Bldg 771
P219089	11/6/00	GW07221RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	D&D Bldg 771
P219089	11/6/00	GW07221RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V1	0.361	1	5	D&D Bldg 771
P219089	11/6/00	GW07221RG	CALCIUM	REAL	TR1	69600	UG/L		V1	8.19	1		D&D Bldg 771
P219089	11/6/00	GW07221RG	CHROMIUM	REAL	TR1	2.55	UG/L		V1	0.697	1	100	D&D Bldg 771
P219089	11/6/00	GW07221RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	D&D Bldg 771
P219089	11/6/00	GW07221RG	COPPER	REAL	TR1	2.84	UG/L	B	V1	1.54	1	1300	D&D Bldg 771
P219089	11/6/00	GW07221RG	IRON	REAL	TR1	25.8	UG/L	B	UJ1	2.37	1		D&D Bldg 771
P219089	11/6/00	GW07221RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	D&D Bldg 771
P219089	11/6/00	GW07221RG	LITHIUM	REAL	TR1	72.5	UG/L	B	V1	0.076	1	730	D&D Bldg 771
P219089	11/6/00	GW07221RG	MAGNESIUM	REAL	TR1	19500	UG/L		V1	4.55	1		D&D Bldg 771
P219089	11/6/00	GW07221RG	MANGANESE	REAL	TR1	1.11	UG/L	B	V1	0.477	1	1720	D&D Bldg 771
P219089	11/6/00	GW07221RG	MERCURY	REAL	TR1	0.048	UG/L	U	R1	0.048	1	2	D&D Bldg 771
P219089	11/6/00	GW07221RG	MOLYBDENUM	REAL	TR1	4.92	UG/L	B	V1	1.39	1	183	D&D Bldg 771
P219089	11/6/00	GW07221RG	NICKEL	REAL	TR1	4	UG/L	B	J1	1.03	1	140	D&D Bldg 771
P219089	11/6/00	GW07221RG	POTASSIUM	REAL	TR1	1370	UG/L	B	V1	0.496	1		D&D Bldg 771
P219089	11/6/00	GW07221RG	SELENIUM	REAL	TR1	3.9	UG/L		UJ1	2.37	1	50	D&D Bldg 771
P219089	11/6/00	GW07221RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	D&D Bldg 771
P219089	11/6/00	GW07221RG	SODIUM	REAL	TR1	117000	UG/L		V1	10.6	1		D&D Bldg 771
P219089	11/6/00	GW07221RG	STRONTIUM	REAL	TR1	596	UG/L		V1	0.205	1	21900	D&D Bldg 771
P219089	11/6/00	GW07221RG	THALLIUM	REAL	TR1	3.26	UG/L	U	J1	3.26	1	2	D&D Bldg 771
P219089	11/6/00	GW07221RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	D&D Bldg 771
P219089	11/6/00	GW07221RG	URANIUM, TOTAL	REAL	TR1	10	UG/L	B	UJ1	0.723	1		D&D Bldg 771
P219089	11/6/00	GW07221RG	VANADIUM	REAL	TR1	2.47	UG/L	B	UJ1	0.455	1	256	D&D Bldg 771
P219089	11/6/00	GW07221RG	ZINC	REAL	TR1	15	UG/L	B	V1	0.504	1	11000	D&D Bldg 771
P317989	12/13/00	GW07324RG	ALUMINUM	REAL	TR1	116	UG/L		V1	7.6	1	36500	D&D Bldg 886
P317989	12/13/00	GW07324RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V1	2.24	1	6	D&D Bldg 886

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
P317989	12/13/00	GW07324RG	ARSENIC	REAL	TR1	2.48	UG/L	B	V1	2.46	1	50	D&D Bldg 886
P317989	12/13/00	GW07324RG	BARIUM	REAL	TR1	19.8	UG/L	B	V1	0.487	1	2000	D&D Bldg 886
P317989	12/13/00	GW07324RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	D&D Bldg 886
P317989	12/13/00	GW07324RG	CADMIUM	REAL	TR1	2.45	UG/L		V1	0.361	1	5	D&D Bldg 886
P317989	12/13/00	GW07324RG	CALCIUM	REAL	TR1	129000	UG/L		V1	8.19	1		D&D Bldg 886
P317989	12/13/00	GW07324RG	CHROMIUM	REAL	TR1	2.04	UG/L		V1	0.697	1	100	D&D Bldg 886
P317989	12/13/00	GW07324RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	D&D Bldg 886
P317989	12/13/00	GW07324RG	COPPER	REAL	TR1	2.63	UG/L	B	V1	1.54	1	1300	D&D Bldg 886
P317989	12/13/00	GW07324RG	IRON	REAL	TR1	98.3	UG/L	B	V1	2.37	1		D&D Bldg 886
P317989	12/13/00	GW07324RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	D&D Bldg 886
P317989	12/13/00	GW07324RG	LITHIUM	REAL	TR1	104	UG/L	EN	J1	0.076	1	730	D&D Bldg 886
P317989	12/13/00	GW07324RG	MAGNESIUM	REAL	TR1	118000	UG/L		V1	4.55	1		D&D Bldg 886
P317989	12/13/00	GW07324RG	MANGANESE	REAL	TR1	1.77	UG/L	B	V1	0.477	1	1720	D&D Bldg 886
P317989	12/13/00	GW07324RG	MERCURY	REAL	TR1	0.048	UG/L	U	R1	0.048	1	2	D&D Bldg 886
P317989	12/13/00	GW07324RG	MOLYBDENUM	REAL	TR1	21	UG/L	B	V1	1.39	1	183	D&D Bldg 886
P317989	12/13/00	GW07324RG	NICKEL	REAL	TR1	1.98	UG/L	B	V1	1.03	1	140	D&D Bldg 886
P317989	12/13/00	GW07324RG	POTASSIUM	REAL	TR1	497	UG/L	B	V1	0.496	1		D&D Bldg 886
P317989	12/13/00	GW07324RG	SELENIUM	REAL	TR1	128	UG/L		V1	2.37	1	50	D&D Bldg 886
P317989	12/13/00	GW07324RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	D&D Bldg 886
P317989	12/13/00	GW07324RG	SODIUM	REAL	TR1	404000	UG/L		V1	52.9	5		D&D Bldg 886
P317989	12/13/00	GW07324RG	STRONTIUM	REAL	TR1	2450	UG/L		V1	0.205	1	21900	D&D Bldg 886
P317989	12/13/00	GW07324RG	THALLIUM	REAL	TR1	4.45	UG/L		V1	3.26	1	2	D&D Bldg 886
P317989	12/13/00	GW07324RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	D&D Bldg 886
P317989	12/13/00	GW07324RG	URANIUM, TOTAL	REAL	TR1	151	UG/L		V1	0.723	1		D&D Bldg 886
P317989	12/13/00	GW07324RG	VANADIUM	REAL	TR1	2.88	UG/L	B	V1	0.455	1	256	D&D Bldg 886
P317989	12/13/00	GW07324RG	ZINC	REAL	TR1	44.4	UG/L		V1	0.504	1	11000	D&D Bldg 886
P416689	12/6/00	GW07259RG	ALUMINUM	REAL	TR1	20.7	UG/L		R	7.6	1	36500	Plume Extent
P416689	12/6/00	GW07259RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V	2.24	1	6	Plume Extent
P416689	12/6/00	GW07259RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J	2.46	1	50	Plume Extent
P416689	12/6/00	GW07259RG	BARIUM	REAL	TR1	127	UG/L		J	0.487	1	2000	Plume Extent
P416689	12/6/00	GW07259RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V	0.212	1	4	Plume Extent
P416689	12/6/00	GW07259RG	CADMIUM	REAL	TR1	1.04	UG/L		V	0.361	1	5	Plume Extent
P416689	12/6/00	GW07259RG	CALCIUM	REAL	TR1	90500	UG/L		V	8.19	1		Plume Extent
P416689	12/6/00	GW07259RG	CHROMIUM	REAL	TR1	3.2	UG/L		V	0.697	1	100	Plume Extent
P416689	12/6/00	GW07259RG	COBALT	REAL	TR1	0.669	UG/L	U	V	0.669	1	2190	Plume Extent
P416689	12/6/00	GW07259RG	COPPER	REAL	TR1	1.54	UG/L	U	V	1.54	1	1300	Plume Extent
P416689	12/6/00	GW07259RG	IRON	REAL	TR1	38.8	UG/L	B	UJ	2.37	1		Plume Extent
P416689	12/6/00	GW07259RG	LEAD	REAL	TR1	2.25	UG/L	U	J	2.25	1	15	Plume Extent
P416689	12/6/00	GW07259RG	LITHIUM	REAL	TR1	8.33	UG/L	B	V	0.076	1	730	Plume Extent
P416689	12/6/00	GW07259RG	MAGNESIUM	REAL	TR1	14900	UG/L		V	4.55	1		Plume Extent
P416689	12/6/00	GW07259RG	MANGANESE	REAL	TR1	22.6	UG/L		V	0.477	1	1720	Plume Extent
P416689	12/6/00	GW07259RG	MERCURY	REAL	TR1	0.048	UG/L	U	R	0.048	1	2	Plume Extent
P416689	12/6/00	GW07259RG	MOLYBDENUM	REAL	TR1	6.73	UG/L	B	UJ	1.39	1	183	Plume Extent
P416689	12/6/00	GW07259RG	NICKEL	REAL	TR1	82.3	UG/L		V	1.03	1	140	Plume Extent
P416689	12/6/00	GW07259RG	POTASSIUM	REAL	TR1	1490	UG/L	B	V	0.496	1		Plume Extent
P416689	12/6/00	GW07259RG	SELENIUM	REAL	TR1	2.37	UG/L	U	J	2.37	1	50	Plume Extent
P416689	12/6/00	GW07259RG	SILVER	REAL	TR1	0.618	UG/L	U	V	0.618	1	183	Plume Extent
P416689	12/6/00	GW07259RG	SODIUM	REAL	TR1	38800	UG/L		V	10.6	1		Plume Extent
P416689	12/6/00	GW07259RG	STRONTIUM	REAL	TR1	500	UG/L		V	0.205	1	21900	Plume Extent
P416689	12/6/00	GW07259RG	THALLIUM	REAL	TR1	3.85	UG/L	B	UJ	3.26	1	2	Plume Extent
P416689	12/6/00	GW07259RG	TIN	REAL	TR1	2.38	UG/L	U	V	2.38	1	21900	Plume Extent
P416689	12/6/00	GW07259RG	URANIUM, TOTAL	REAL	TR1	3.21	UG/L	B	J	0.723	1		Plume Extent
P416689	12/6/00	GW07259RG	VANADIUM	REAL	TR1	0.601	UG/L	B	V	0.455	1	256	Plume Extent
P416689	12/6/00	GW07259RG	ZINC	REAL	TR1	40.9	UG/L		J	0.504	1	11000	Plume Extent
P416889	11/2/00	GW07261RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	J	7.6	1	36500	Plume Definition
P416889	11/2/00	GW07261RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	J	2.24	1	6	Plume Definition
P416889	11/2/00	GW07261RG	ARSENIC	REAL	TR1	2.46	UG/L	U	V	2.46	1	50	Plume Definition

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
P416889	11/2/00	GW07261RG	BARIUM	REAL	TR1	165	UG/L		V	0.487	1	2000	Plume Definition
P416889	11/2/00	GW07261RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V	0.212	1	4	Plume Definition
P416889	11/2/00	GW07261RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V	0.361	1	5	Plume Definition
P416889	11/2/00	GW07261RG	CALCIUM	REAL	TR1	85800	UG/L		V	8.19	1		Plume Definition
P416889	11/2/00	GW07261RG	CHROMIUM	REAL	TR1	37.5	UG/L		V	0.697	1	100	Plume Definition
P416889	11/2/00	GW07261RG	COBALT	REAL	TR1	0.669	UG/L	U	V	0.669	1	2190	Plume Definition
P416889	11/2/00	GW07261RG	COPPER	REAL	TR1	1.54	UG/L	U	V	1.54	1	1300	Plume Definition
P416889	11/2/00	GW07261RG	IRON	REAL	TR1	9.05	UG/L	B	UJ	2.37	1		Plume Definition
P416889	11/2/00	GW07261RG	LEAD	REAL	TR1	2.25	UG/L	U	V	2.25	1	15	Plume Definition
P416889	11/2/00	GW07261RG	LITHIUM	REAL	TR1	8.58	UG/L	BE	J	0.076	1	730	Plume Definition
P416889	11/2/00	GW07261RG	MAGNESIUM	REAL	TR1	11500	UG/L		V	4.55	1		Plume Definition
P416889	11/2/00	GW07261RG	MANGANESE	REAL	TR1	1.58	UG/L	B	V	0.477	1	1720	Plume Definition
P416889	11/2/00	GW07261RG	MERCURY	REAL	TR1	0.048	UG/L	U	R	0.048	1	2	Plume Definition
P416889	11/2/00	GW07261RG	MOLYBDENUM	REAL	TR1	1.64	UG/L	B	V	1.39	1	183	Plume Definition
P416889	11/2/00	GW07261RG	NICKEL	REAL	TR1	2.44	UG/L	B	UJ	1.03	1	140	Plume Definition
P416889	11/2/00	GW07261RG	POTASSIUM	REAL	TR1	1100	UG/L	B	V	0.496	1		Plume Definition
P416889	11/2/00	GW07261RG	SELENIUM	REAL	TR1	3.3	UG/L		V	2.37	1	50	Plume Definition
P416889	11/2/00	GW07261RG	SILVER	REAL	TR1	0.78	UG/L	B	R	0.618	1	183	Plume Definition
P416889	11/2/00	GW07261RG	SODIUM	REAL	TR1	19500	UG/L		V	10.6	1		Plume Definition
P416889	11/2/00	GW07261RG	STRONTIUM	REAL	TR1	396	UG/L		V	0.205	1	21900	Plume Definition
P416889	11/2/00	GW07261RG	THALLIUM	REAL	TR1	3.26	UG/L	U	V	3.26	1	2	Plume Definition
P416889	11/2/00	GW07261RG	TIN	REAL	TR1	2.38	UG/L	U	V	2.38	1	21900	Plume Definition
P416889	11/2/00	GW07261RG	URANIUM, TOTAL	REAL	TR1	8.72	UG/L	B	R	0.723	1		Plume Definition
P416889	11/2/00	GW07261RG	VANADIUM	REAL	TR1	0.918	UG/L	B	UJ	0.455	1	256	Plume Definition
P416889	11/2/00	GW07261RG	ZINC	REAL	TR1	8.59	UG/L	B	J	0.504	1	11000	Plume Definition
P419689	12/4/00	GW07333RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V	7.6	1	36500	D&D Bldg 444
P419689	12/4/00	GW07333RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V	2.24	1	6	D&D Bldg 444
P419689	12/4/00	GW07333RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J	2.46	1	50	D&D Bldg 444
P419689	12/4/00	GW07333RG	BARIUM	REAL	TR1	171	UG/L		J	0.487	1	2000	D&D Bldg 444
P419689	12/4/00	GW07333RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V	0.212	1	4	D&D Bldg 444
P419689	12/4/00	GW07333RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V	0.361	1	5	D&D Bldg 444
P419689	12/4/00	GW07333RG	CALCIUM	REAL	TR1	90400	UG/L		V	8.19	1		D&D Bldg 444
P419689	12/4/00	GW07333RG	CHROMIUM	REAL	TR1	0.859	UG/L	B	V	0.697	1	100	D&D Bldg 444
P419689	12/4/00	GW07333RG	COBALT	REAL	TR1	0.669	UG/L	U	V	0.669	1	2190	D&D Bldg 444
P419689	12/4/00	GW07333RG	COPPER	REAL	TR1	1.54	UG/L	U	V	1.54	1	1300	D&D Bldg 444
P419689	12/4/00	GW07333RG	IRON	REAL	TR1	2.37	UG/L	U	V	2.37	1		D&D Bldg 444
P419689	12/4/00	GW07333RG	LEAD	REAL	TR1	2.25	UG/L	U	V	2.25	1	15	D&D Bldg 444
P419689	12/4/00	GW07333RG	LITHIUM	REAL	TR1	7.99	UG/L	B	V	0.076	1	730	D&D Bldg 444
P419689	12/4/00	GW07333RG	MAGNESIUM	REAL	TR1	12400	UG/L		V	4.55	1		D&D Bldg 444
P419689	12/4/00	GW07333RG	MANGANESE	REAL	TR1	0.477	UG/L	U	V	0.477	1	1720	D&D Bldg 444
P419689	12/4/00	GW07333RG	MERCURY	REAL	TR1	0.048	UG/L	U	R	0.048	1	2	D&D Bldg 444
P419689	12/4/00	GW07333RG	MOLYBDENUM	REAL	TR1	1.39	UG/L	U	V	1.39	1	183	D&D Bldg 444
P419689	12/4/00	GW07333RG	NICKEL	REAL	TR1	1.03	UG/L	U	V	1.03	1	140	D&D Bldg 444
P419689	12/4/00	GW07333RG	POTASSIUM	REAL	TR1	918	UG/L	B	V	0.496	1		D&D Bldg 444
P419689	12/4/00	GW07333RG	SELENIUM	REAL	TR1	2.37	UG/L	U	V	2.37	1	50	D&D Bldg 444
P419689	12/4/00	GW07333RG	SILVER	REAL	TR1	0.618	UG/L	U	V	0.618	1	183	D&D Bldg 444
P419689	12/4/00	GW07333RG	SODIUM	REAL	TR1	13300	UG/L		V	10.6	1		D&D Bldg 444
P419689	12/4/00	GW07333RG	STRONTIUM	REAL	TR1	383	UG/L		V	0.205	1	21900	D&D Bldg 444
P419689	12/4/00	GW07333RG	THALLIUM	REAL	TR1	3.26	UG/L	U	V	3.26	1	2	D&D Bldg 444
P419689	12/4/00	GW07333RG	TIN	REAL	TR1	2.38	UG/L	U	V	2.38	1	21900	D&D Bldg 444
P419689	12/4/00	GW07333RG	URANIUM, TOTAL	REAL	TR1	18.6	UG/L	B	UJ	0.723	1		D&D Bldg 444
P419689	12/4/00	GW07333RG	VANADIUM	REAL	TR1	0.652	UG/L	B	V	0.455	1	256	D&D Bldg 444
P419689	12/4/00	GW07333RG	ZINC	REAL	TR1	3.68	UG/L	B	UJ	0.504	1	11000	D&D Bldg 444
SW13494	10/26/00	GW07292RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V1	7.6	1	36500	Perf Monitoring
SW13494	10/26/00	GW07292RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V1	2.24	1	6	Perf Monitoring
SW13494	10/26/00	GW07292RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J1	2.46	1	50	Perf Monitoring
SW13494	10/26/00	GW07292RG	BARIUM	REAL	TR1	186	UG/L		V1	0.487	1	2000	Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
SW13494	10/26/00	GW07292RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	Perf Monitoring
SW13494	10/26/00	GW07292RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V1	0.361	1	5	Perf Monitoring
SW13494	10/26/00	GW07292RG	CALCIUM	REAL	TR1	108000	UG/L		V1	8.19	1		Perf Monitoring
SW13494	10/26/00	GW07292RG	CHROMIUM	REAL	TR1	0.697	UG/L	U	V1	0.697	1	100	Perf Monitoring
SW13494	10/26/00	GW07292RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	Perf Monitoring
SW13494	10/26/00	GW07292RG	COPPER	REAL	TR1	1.54	UG/L	U	V1	1.54	1	1300	Perf Monitoring
SW13494	10/26/00	GW07292RG	IRON	REAL	TR1	2.37	UG/L	U	V1	2.37	1		Perf Monitoring
SW13494	10/26/00	GW07292RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	Perf Monitoring
SW13494	10/26/00	GW07292RG	LITHIUM	REAL	TR1	15.9	UG/L	B	V1	0.076	1	730	Perf Monitoring
SW13494	10/26/00	GW07292RG	MAGNESIUM	REAL	TR1	24700	UG/L		V1	4.55	1		Perf Monitoring
SW13494	10/26/00	GW07292RG	MANGANESE	REAL	TR1	1.35	UG/L	B	V1	0.477	1	1720	Perf Monitoring
SW13494	10/26/00	GW07292RG	MERCURY	REAL	TR1	0.048	UG/L	U	J1	0.048	1	2	Perf Monitoring
SW13494	10/26/00	GW07292RG	MOLYBDENUM	REAL	TR1	3.22	UG/L	B	UJ1	1.39	1	183	Perf Monitoring
SW13494	10/26/00	GW07292RG	NICKEL	REAL	TR1	1.03	UG/L	U	V1	1.03	1	140	Perf Monitoring
SW13494	10/26/00	GW07292RG	POTASSIUM	REAL	TR1	3170	UG/L	B	V1	0.496	1		Perf Monitoring
SW13494	10/26/00	GW07292RG	SELENIUM	REAL	TR1	3.68	UG/L		V1	2.37	1	50	Perf Monitoring
SW13494	10/26/00	GW07292RG	SILVER	REAL	TR1	0.618	UG/L	U	V1	0.618	1	183	Perf Monitoring
SW13494	10/26/00	GW07292RG	SODIUM	REAL	TR1	60800	UG/L		V1	10.6	1		Perf Monitoring
SW13494	10/26/00	GW07292RG	STRONTIUM	REAL	TR1	785	UG/L		V1	0.205	1	21900	Perf Monitoring
SW13494	10/26/00	GW07292RG	THALLIUM	REAL	TR1	4.59	UG/L		V1	3.26	1	2	Perf Monitoring
SW13494	10/26/00	GW07292RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Perf Monitoring
SW13494	10/26/00	GW07292RG	URANIUM, TOTAL	REAL	TR1	9.08	UG/L	B	J1	0.723	1		Perf Monitoring
SW13494	10/26/00	GW07292RG	VANADIUM	REAL	TR1	1.25	UG/L	B	V1	0.455	1	256	Perf Monitoring
SW13494	10/26/00	GW07292RG	ZINC	REAL	TR1	46.2	UG/L		V1	0.504	1	11000	Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	2 Sigma Error	Tier II	IMP Well Class
00100	12/1/00	GW07315RG	AMERICIUM-241	REAL	TR1	0.08	PCI/L		V1	0.011		0.02	0.145	D&D Bldg 779
00100	12/1/00	GW07315RG	PLUTONIUM-239/240	REAL	TR1	0.68	PCI/L		V1	0.012		0.057	0.151	D&D Bldg 779
00100	12/1/00	GW07315RG	URANIUM-233,-234	REAL	TR1	1.1	PCI/L		V1	0.12		0.43	1.06	D&D Bldg 779
00100	12/1/00	GW07315RG	URANIUM-235	REAL	TR1	0	PCI/L	U	V1	0.12		0	1.01	D&D Bldg 779
00100	12/1/00	GW07315RG	URANIUM-238	REAL	TR1	0.61	PCI/L		V1	0.2		0.32	0.768	D&D Bldg 779
00200	11/27/00	GW07114RG	AMERICIUM-241	REAL	TR1	0	PCI/L	U	V	0.008		0.0028	0.145	D&D Bldg 707
00200	11/27/00	GW07114RG	NEPTUNIUM-237	REAL	TR1	0.053	PCI/L	U	V1	0.368		0.144		D&D Bldg 707
00200	11/27/00	GW07114RG	PLUTONIUM-239/240	REAL	TR1	0	PCI/L	U	V	0.013		0.0056	0.151	D&D Bldg 707
00200	11/27/00	GW07114RG	URANIUM-233,-234	REAL	TR1	0.098	PCI/L	U	J	0.25		0.15	1.06	D&D Bldg 707
00200	11/27/00	GW07114RG	URANIUM-235	REAL	TR1	-0.0091	PCI/L	U	J	0.25		0.043	1.01	D&D Bldg 707
00200	11/27/00	GW07114RG	URANIUM-238	REAL	TR1	0.16	PCI/L	U	J	0.14		0.18	0.768	D&D Bldg 707
00400	11/27/00	GW07140RG	AMERICIUM-241	REAL	TR1	0.0023	PCI/L	U	V	0.012		0.0063	0.145	D&D Bldg 776/777
00400	11/27/00	GW07140RG	PLUTONIUM-239/240	REAL	TR1	0.012	PCI/L	J	V	0.003		0.0069	0.151	D&D Bldg 776/777
00400	11/27/00	GW07140RG	TRITIUM	REAL	TR1	68	PCI/L	U	V1	300		170	666	D&D Bldg 776/777
00400	11/27/00	GW07140RG	URANIUM-233,-234	REAL	TR1	2.6	PCI/L		J	0.15		0.75	1.06	D&D Bldg 776/777
00400	11/27/00	GW07140RG	URANIUM-235	REAL	TR1	0	PCI/L	U	J	0.15		0	1.01	D&D Bldg 776/777
00400	11/27/00	GW07140RG	URANIUM-238	REAL	TR1	1.2	PCI/L		J	0.26		0.51	0.768	D&D Bldg 776/777
00500	11/8/00	GW07141RG	AMERICIUM-241	REAL	TR1	-0.09	PCI/L	U	R	0.27		0.089	0.145	D&D Bldg 776/777
00500	11/8/00	GW07141RG	PLUTONIUM-239/240	REAL	TR1	0.058	PCI/L		V	0.029		0.027	0.151	D&D Bldg 776/777
00500	11/8/00	GW07141RG	TRITIUM	REAL	TR1	59	PCI/L	U	V	260		150	666	D&D Bldg 776/777
00500	11/8/00	GW07141RG	URANIUM-233,-234	REAL	TR1	0.18	PCI/L	J	V	0.017		0.066	1.06	D&D Bldg 776/777
00500	11/8/00	GW07141RG	URANIUM-235	REAL	TR1	0.0064	PCI/L	U	V	0.017		0.012	1.01	D&D Bldg 776/777
00500	11/8/00	GW07141RG	URANIUM-238	REAL	TR1	0.16	PCI/L	J	V	0.017		0.062	0.768	D&D Bldg 776/777
00600	11/14/00	GW07142RG	AMERICIUM-241	REAL	TR1	-0.0074	PCI/L	U	UJ	0.039		0.017	0.145	D&D Bldg 776/777
00600	11/14/00	GW07142RG	PLUTONIUM-239/240	REAL	TR1	0.016	PCI/L	J	V	0.005		0.011	0.151	D&D Bldg 776/777
00600	11/14/00	GW07142RG	TRITIUM	REAL	TR1	27	PCI/L	U	V	270		150	666	D&D Bldg 776/777
00600	11/14/00	GW07142RG	URANIUM-233,-234	REAL	TR1	0.19	PCI/L	J	V	0.018		0.068	1.06	D&D Bldg 776/777
00600	11/14/00	GW07142RG	URANIUM-235	REAL	TR1	0.0065	PCI/L	U	V	0.018		0.013	1.01	D&D Bldg 776/777
00600	11/14/00	GW07142RG	URANIUM-238	REAL	TR1	0.2	PCI/L	J	V	0.018		0.07	0.768	D&D Bldg 776/777
00700	11/15/00	GW07143RG	AMERICIUM-241	REAL	TR1	-0.004	PCI/L	U	V	0.02		0.0087	0.145	D&D Bldg 776/777
00700	11/15/00	GW07143RG	PLUTONIUM-239/240	REAL	TR1	0	PCI/L	U	V	0.014		0.0063	0.151	D&D Bldg 776/777
00700	11/15/00	GW07143RG	TRITIUM	REAL	TR1	300	PCI/L	J	V1	260		170	666	D&D Bldg 776/777
00700	11/15/00	GW07143RG	URANIUM-233,-234	REAL	TR1	0.035	PCI/L	J	V	0.019		0.031	1.06	D&D Bldg 776/777
00700	11/15/00	GW07143RG	URANIUM-235	REAL	TR1	0.0071	PCI/L	U	V	0.019		0.014	1.01	D&D Bldg 776/777
00700	11/15/00	GW07143RG	URANIUM-238	REAL	TR1	0.028	PCI/L	J	V	0.019		0.028	0.768	D&D Bldg 776/777
00897	11/9/00	GW07228RG	AMERICIUM-241	REAL	TR1	0.0025	PCI/L	U	V	0.02		0.011	0.145	Perf Monitoring
00897	11/9/00	GW07228RG	PLUTONIUM-239/240	REAL	TR1	0.0025	PCI/L	U	V	0.019		0.0097	0.151	Perf Monitoring
00897	11/9/00	GW07228RG	URANIUM-233,-234	REAL	TR1	3.2	PCI/L		V	0.085		0.3	1.06	Perf Monitoring
00897	11/9/00	GW07228RG	URANIUM-235	REAL	TR1	0.064	PCI/L	J	V	0.019		0.042	1.01	Perf Monitoring
00897	11/9/00	GW07228RG	URANIUM-238	REAL	TR1	1.9	PCI/L		V	0.019		0.23	0.768	Perf Monitoring
02291	10/20/00	GW07213RG	AMERICIUM-241	REAL	TR1	-0.0011	PCI/L	U	V	0.018		0.0085	0.145	Perf Monitoring
02291	10/20/00	GW07213RG	PLUTONIUM-239/240	REAL	TR1	0.006	PCI/L	U	V	0.017		0.0097	0.151	Perf Monitoring
02291	10/20/00	GW07213RG	URANIUM-233,-234	REAL	TR1	2.7	PCI/L		V	0.018		0.26	1.06	Perf Monitoring
02291	10/20/00	GW07213RG	URANIUM-235	REAL	TR1	0.054	PCI/L	J	V	0.018		0.037	1.01	Perf Monitoring
02291	10/20/00	GW07213RG	URANIUM-238	REAL	TR1	1.9	PCI/L		V	0.018		0.22	0.768	Perf Monitoring
02500	11/15/00	GW07317RG	AMERICIUM-241	REAL	TR1	-0.0049	PCI/L	U	V	0.025		0.012	0.145	D&D Bldg 779
02500	11/15/00	GW07317RG	PLUTONIUM-239/240	REAL	TR1	0	PCI/L	U	V	0.01		0.0036	0.151	D&D Bldg 779
02500	11/15/00	GW07317RG	URANIUM-233,-234	REAL	TR1	4.2	PCI/L		V	0.022		0.36	1.06	D&D Bldg 779
02500	11/15/00	GW07317RG	URANIUM-235	REAL	TR1	0.098	PCI/L	J	V	0.022		0.055	1.01	D&D Bldg 779
02500	11/15/00	GW07317RG	URANIUM-238	REAL	TR1	2.1	PCI/L		V	0.022		0.26	0.768	D&D Bldg 779
04091	11/30/00	GW07231RG	AMERICIUM-241	REAL	TR1	0.0028	PCI/L	U	V1	0.01		0.0055	0.145	Plume Extent
04091	11/30/00	GW07231RG	PLUTONIUM-239/240	REAL	TR1	0.0029	PCI/L	U	V1	0.011		0.0057	0.151	Plume Extent
04091	11/30/00	GW07231RG	URANIUM-233,-234	REAL	TR1	2.2	PCI/L		V1	0.094		0.26	1.06	Plume Extent
04091	11/30/00	GW07231RG	URANIUM-235	REAL	TR1	0.031	PCI/L	J	V1	0.021		0.031	1.01	Plume Extent
04091	11/30/00	GW07231RG	URANIUM-238	REAL	TR1	0.95	PCI/L		V1	0.021		0.17	0.768	Plume Extent
04991	11/30/00	GW07232RG	URANIUM-233,-234	REAL	TR1	6.1	PCI/L		V1	0.093		0.45	1.06	Plume Extent
04991	11/30/00	GW07232RG	URANIUM-235	REAL	TR1	0.11	PCI/L	J	V1	0.064		0.066	1.01	Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	2 Sigma Error	Tier II	IMP Well Class
04991	11/30/00	GW07232RG	URANIUM-238	REAL	TR1	2.5	PCI/L		V1	0.081		0.29	0.768	Plume Extent
06091	11/2/00	GW07233RG	AMERICIUM-241	REAL	TR1	-0.0012	PCI/L	U	V1	0.02		0.0099	0.145	Plume Extent
06091	11/2/00	GW07233RG	PLUTONIUM-239/240	REAL	TR1	0.0015	PCI/L	U	V1	0.011		0.0051	0.151	Plume Extent
06091	11/2/00	GW07233RG	URANIUM-233,-234	REAL	TR1	3.3	PCI/L		V1	0.019		0.3	1.06	Plume Extent
06091	11/2/00	GW07233RG	URANIUM-235	REAL	TR1	0.056	PCI/L	J	V1	0.052		0.044	1.01	Plume Extent
06091	11/2/00	GW07233RG	URANIUM-238	REAL	TR1	1.7	PCI/L		V1	0.052		0.22	0.768	Plume Extent
10592	10/26/00	GW07242RG	URANIUM-233,-234	REAL	TR1	12	PCI/L		V	0.019		0.58	1.06	Perf Monitoring
10592	10/26/00	GW07242RG	URANIUM-235	REAL	TR1	0.22	PCI/L	J	V	0.019		0.076	1.01	Perf Monitoring
10592	10/26/00	GW07242RG	URANIUM-238	REAL	TR1	8.6	PCI/L		V	0.019		0.48	0.768	Perf Monitoring
10792	10/26/00	GW07243RG	URANIUM-233,-234	REAL	TR1	5.4	PCI/L		V	0.094		0.39	1.06	Perf Monitoring
10792	10/26/00	GW07243RG	URANIUM-235	REAL	TR1	0.17	PCI/L	J	V	0.053		0.072	1.01	Perf Monitoring
10792	10/26/00	GW07243RG	URANIUM-238	REAL	TR1	4.3	PCI/L		V	0.019		0.34	0.768	Perf Monitoring
11891	10/24/00	GW07245RG	AMERICIUM-241	REAL	TR1	0	PCI/L	U	V	0.014		0.0063	0.145	Perf Monitoring
11891	10/24/00	GW07246RG	AMERICIUM-241	DUP	TR1	-0.0026	PCI/L	U	V	0.02		0.0094	0.145	Perf Monitoring
11891	10/24/00	GW07247RG	AMERICIUM-241	RNS	TR1	-0.0058	PCI/L	U	V	0.016		0.0061	0.145	Perf Monitoring
11891	10/24/00	GW07245RG	PLUTONIUM-239/240	REAL	TR1	0.012	PCI/L	U	V	0.014		0.01	0.151	Perf Monitoring
11891	10/24/00	GW07246RG	PLUTONIUM-239/240	DUP	TR1	0.031	PCI/L		V	0.012		0.014	0.151	Perf Monitoring
11891	10/24/00	GW07247RG	PLUTONIUM-239/240	RNS	TR1	0.0068	PCI/L	J	V	0.003		0.0055	0.151	Perf Monitoring
11891	10/24/00	GW07245RG	URANIUM-233,-234	REAL	TR1	2.4	PCI/L		V	0.097		0.26	1.06	Perf Monitoring
11891	10/24/00	GW07246RG	URANIUM-233,-234	DUP	TR1	2.1	PCI/L		V	0.018		0.23	1.06	Perf Monitoring
11891	10/24/00	GW07247RG	URANIUM-233,-234	RNS	TR1	0.0077	PCI/L	U	V	0.021		0.015	1.06	Perf Monitoring
11891	10/24/00	GW07245RG	URANIUM-235	REAL	TR1	0.067	PCI/L	J	V	0.054		0.048	1.01	Perf Monitoring
11891	10/24/00	GW07246RG	URANIUM-235	DUP	TR1	0.06	PCI/L	J	V	0.018		0.039	1.01	Perf Monitoring
11891	10/24/00	GW07247RG	URANIUM-235	RNS	TR1	0	PCI/L	U	V	0.021		0	1.01	Perf Monitoring
11891	10/24/00	GW07245RG	URANIUM-238	REAL	TR1	1.5	PCI/L		V	0.02		0.21	0.768	Perf Monitoring
11891	10/24/00	GW07246RG	URANIUM-238	DUP	TR1	1.5	PCI/L		V	0.049		0.2	0.768	Perf Monitoring
11891	10/24/00	GW07247RG	URANIUM-238	RNS	TR1	0.031	PCI/L	U	V	0.021		0.03	0.768	Perf Monitoring
12191	12/18/00	GW07248RG	AMERICIUM-241	REAL	TR1	0.0025	PCI/L	U	V1	0.009		0.0049	0.145	Perf Monitoring
12191	12/18/00	GW07248RG	PLUTONIUM-239/240	REAL	TR1	0.005	PCI/L	U	V1	0.009		0.006	0.151	Perf Monitoring
12191	12/18/00	GW07248RG	URANIUM-233,-234	REAL	TR1	1.9	PCI/L		V1	0.11		0.26	1.06	Perf Monitoring
12191	12/18/00	GW07248RG	URANIUM-235	REAL	TR1	0.045	PCI/L	J	V1	0.024		0.04	1.01	Perf Monitoring
12191	12/18/00	GW07248RG	URANIUM-238	REAL	TR1	1.1	PCI/L		V1	0.024		0.19	0.768	Perf Monitoring
1386	10/26/00	GW07279RG	AMERICIUM-241	REAL	TR1	-0.0099	PCI/L	U	V1	0.028		0.012	0.145	Plume Extent
1386	10/26/00	GW07279RG	PLUTONIUM-239/240	REAL	TR1	0	PCI/L	U	V1	0.011		0.0043	0.151	Plume Extent
1386	10/26/00	GW07279RG	STRONTIUM-89,90	REAL	TR1	0.123	PCI/L	U	V	0.264		0.157	0.852	Plume Extent
1386	10/26/00	GW07279RG	STRONTIUM-90	REAL	TR1	-0.051	PCI/L	U	V	0.486		0.189		Plume Extent
1386	10/26/00	GW07279RG	TRITIUM	REAL	TR1	110	PCI/L	U	V1	250		150	666	Plume Extent
1386	10/26/00	GW07279RG	URANIUM-233,-234	REAL	TR1	8.7	PCI/L		V1	0.075		0.48	1.06	Plume Extent
1386	10/26/00	GW07279RG	URANIUM-233,-234	REAL	TR1	7.5	PCI/L		V1	0.046		0.42	1.06	Plume Extent
1386	10/26/00	GW07279RG	URANIUM-235	REAL	TR1	0.33	PCI/L	J	V1	0.051		0.096	1.01	Plume Extent
1386	10/26/00	GW07279RG	URANIUM-235	REAL	TR1	0.3	PCI/L	J	V1	0.046		0.087	1.01	Plume Extent
1386	10/26/00	GW07279RG	URANIUM-238	REAL	TR1	7.3	PCI/L		V1	0.065		0.44	0.768	Plume Extent
1386	10/26/00	GW07279RG	URANIUM-238	REAL	TR1	6	PCI/L		V1	0.046		0.38	0.768	Plume Extent
1786	11/8/00	GW07280RG	AMERICIUM-241	REAL	TR1	-0.007	PCI/L	U	V1	0.024		0.011	0.145	Plume Extent
1786	11/8/00	GW07280RG	PLUTONIUM-239/240	REAL	TR1	0.003	PCI/L	U	V1	0.011		0.0058	0.151	Plume Extent
1786	11/8/00	GW07280RG	STRONTIUM-89,90	REAL	TR1	0.186	PCI/L	U	V	0.574		0.339	0.852	Plume Extent
1786	11/8/00	GW07280RG	STRONTIUM-90	REAL	TR1	0.537	PCI/L	U	V	1.01		0.458		Plume Extent
1786	11/8/00	GW07280RG	TRITIUM	REAL	TR1	440	PCI/L		V1	270		190	666	Plume Extent
1786	11/8/00	GW07280RG	URANIUM-233,-234	REAL	TR1	34	PCI/L		V1	0.051		0.95	1.06	Plume Extent
1786	11/8/00	GW07280RG	URANIUM-233,-234	REAL	TR1	36	PCI/L		V1	0.018		0.96	1.06	Plume Extent
1786	11/8/00	GW07280RG	URANIUM-235	REAL	TR1	0.95	PCI/L	J	V1	0.019		0.16	1.01	Plume Extent
1786	11/8/00	GW07280RG	URANIUM-235	REAL	TR1	1.1	PCI/L		V1	0.018		0.17	1.01	Plume Extent
1786	11/8/00	GW07280RG	URANIUM-238	REAL	TR1	24	PCI/L		V1	0.019		0.79	0.768	Plume Extent
1786	11/8/00	GW07280RG	URANIUM-238	REAL	TR1	26	PCI/L		V1	0.018		0.81	0.768	Plume Extent
18199	12/5/00	GW07307RG	AMERICIUM-241	REAL	TR1	0.0044	PCI/L	U	V1	0.008		0.0053	0.145	Plume Degredation
18199	12/5/00	GW07307RG	NEPTUNIUM-237	REAL	TR1	0.0248	PCI/L	U	V1	0.251		0.0943		Plume Degredation
18199	12/5/00	GW07307RG	PLUTONIUM-239/240	REAL	TR1	0.0024	PCI/L	U	V1	0.011		0.0058	0.151	Plume Degredation

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	2 Sigma Error	Tier II	IMP Well Class
18199	12/5/00	GW07307RG	TRITIUM	REAL	TR1	-51	PCI/L	U	V1	270		150	666	Plume Degredation
18199	12/5/00	GW07307RG	URANIUM-233,-234	REAL	TR1	0.1	PCI/L	J	V1	0.023		0.058	1.06	Plume Degredation
18199	12/5/00	GW07307RG	URANIUM-235	REAL	TR1	0	PCI/L	U	V1	0.023		0	1.01	Plume Degredation
18199	12/5/00	GW07307RG	URANIUM-238	REAL	TR1	0.16	PCI/L	J	V1	0.023		0.073	0.768	Plume Degredation
18199	12/18/00	GW07308RG	AMERICIUM-241	DUP	TR1	-0.0033	PCI/L	U	V1	0.012		0.0038	0.145	Plume Degredation
18199	12/18/00	GW07308RG	NEPTUNIUM-237	DUP	TR1	0.022	PCI/L	U	V1	0.374		0.139		Plume Degredation
18199	12/18/00	GW07308RG	PLUTONIUM-239/240	DUP	TR1	0.0034	PCI/L	J	V1	0.003		0.0038	0.151	Plume Degredation
18199	12/18/00	GW07308RG	TRITIUM	DUP	TR1	-93	PCI/L	U	V1	270		140	666	Plume Degredation
18199	12/18/00	GW07308RG	URANIUM-233,-234	DUP	TR1	0.13	PCI/L	J	V1	0.075		0.067	1.06	Plume Degredation
18199	12/18/00	GW07308RG	URANIUM-235	DUP	TR1	0	PCI/L	U	V1	0.019		0	1.01	Plume Degredation
18199	12/18/00	GW07308RG	URANIUM-238	DUP	TR1	0.13	PCI/L	J	V1	0.019		0.058	0.768	Plume Degredation
1986	12/7/00	GW07235RG	AMERICIUM-241	REAL	TR1	0	PCI/L	U	V1	0.015		0.0068	0.145	Plume Extent
1986	12/7/00	GW07235RG	PLUTONIUM-239/240	REAL	TR1	0.0078	PCI/L	J	V1	0.005		0.0076	0.151	Plume Extent
1986	12/7/00	GW07235RG	URANIUM-233,-234	REAL	TR1	3.3	PCI/L		V1	0.11		0.73	1.06	Plume Extent
1986	12/7/00	GW07235RG	URANIUM-235	REAL	TR1	0.21	PCI/L	J	V1	0.11		0.18	1.01	Plume Extent
1986	12/7/00	GW07235RG	URANIUM-238	REAL	TR1	2.1	PCI/L		V1	0.11		0.59	0.768	Plume Extent
2186	12/5/00	GW07236RG	AMERICIUM-241	REAL	TR1	0	PCI/L	U	V1	0.013		0.0056	0.145	Plume Extent
2186	12/5/00	GW07236RG	PLUTONIUM-239/240	REAL	TR1	0	PCI/L	U	V1	0.011		0.0041	0.151	Plume Extent
2186	12/5/00	GW07236RG	URANIUM-233,-234	REAL	TR1	2.8	PCI/L		V1	0.19		0.67	1.06	Plume Extent
2186	12/5/00	GW07236RG	URANIUM-235	REAL	TR1	-0.0071	PCI/L	U	V1	0.19		0.034	1.01	Plume Extent
2186	12/5/00	GW07236RG	URANIUM-238	REAL	TR1	0.63	PCI/L		V1	0.11		0.32	0.768	Plume Extent
22796	12/6/00	GW07249RG	AMERICIUM-241	REAL	TR1	0.0012	PCI/L	U	V1	0.011		0.0053	0.145	Plume Extent
22796	12/6/00	GW07249RG	PLUTONIUM-239/240	REAL	TR1	0.0015	PCI/L	U	V1	0.004		0.0029	0.151	Plume Extent
22796	12/6/00	GW07249RG	URANIUM-233,-234	REAL	TR1	1.8	PCI/L		V1	0.25		0.58	1.06	Plume Extent
22796	12/6/00	GW07249RG	URANIUM-235	REAL	TR1	0	PCI/L	U	V1	0.13		0	1.01	Plume Extent
22796	12/6/00	GW07249RG	URANIUM-238	REAL	TR1	1.1	PCI/L		V1	0.13		0.45	0.768	Plume Extent
22996	12/7/00	GW07323RG	AMERICIUM-241	REAL	TR1	0.001	PCI/L	U	V1	0.01		0.0046	0.145	D&D Bldg 886
22996	12/7/00	GW07323RG	PLUTONIUM-239/240	REAL	TR1	0.0051	PCI/L	J	V1	0.004		0.005	0.151	D&D Bldg 886
22996	12/7/00	GW07323RG	URANIUM-233,-234	REAL	TR1	2.3	PCI/L		V1	0.025		0.28	1.06	D&D Bldg 886
22996	12/7/00	GW07323RG	URANIUM-235	REAL	TR1	0.037	PCI/L	J	V1	0.025		0.037	1.01	D&D Bldg 886
22996	12/7/00	GW07323RG	URANIUM-238	REAL	TR1	1.6	PCI/L		V1	0.025		0.24	0.768	D&D Bldg 886
23296	10/30/00	GW07275RG	AMERICIUM-241	REAL	TR1	-0.0041	PCI/L	U	V	0.016		0.007	0.145	Plume Extent
23296	10/30/00	GW07276RG	AMERICIUM-241	DUP	TR1	-0.0012	PCI/L	U	V	0.013		0.0054	0.145	Plume Extent
23296	10/30/00	GW07275RG	PLUTONIUM-239/240	REAL	TR1	0.0039	PCI/L	U	V	0.014		0.0075	0.151	Plume Extent
23296	10/30/00	GW07276RG	PLUTONIUM-239/240	DUP	TR1	0.0062	PCI/L	J	V	0.003		0.0054	0.151	Plume Extent
23296	10/30/00	GW07275RG	URANIUM-233,-234	REAL	TR1	15	PCI/L		V	0.02		0.66	1.06	Plume Extent
23296	10/30/00	GW07276RG	URANIUM-233,-234	DUP	TR1	15	PCI/L		V	0.088		0.63	1.06	Plume Extent
23296	10/30/00	GW07275RG	URANIUM-235	REAL	TR1	0.44	PCI/L	J	V	0.02		0.11	1.01	Plume Extent
23296	10/30/00	GW07276RG	URANIUM-235	DUP	TR1	0.49	PCI/L	J	V	0.049		0.11	1.01	Plume Extent
23296	10/30/00	GW07275RG	URANIUM-238	REAL	TR1	12	PCI/L		V	0.02		0.58	0.768	Plume Extent
23296	10/30/00	GW07276RG	URANIUM-238	DUP	TR1	12	PCI/L		V	0.018		0.56	0.768	Plume Extent
3087	11/9/00	GW07237RG	AMERICIUM-241	REAL	TR1	-0.014	PCI/L	U	V	0.028		0.012	0.145	Plume Definition
3087	11/9/00	GW07237RG	PLUTONIUM-239/240	REAL	TR1	0.0066	PCI/L	U	V	0.012		0.0078	0.151	Plume Definition
3087	11/9/00	GW07237RG	URANIUM-233,-234	REAL	TR1	0.35	PCI/L	J	V	0.075		0.1	1.06	Plume Definition
3087	11/9/00	GW07237RG	URANIUM-235	REAL	TR1	0.035	PCI/L	U	V	0.051		0.036	1.01	Plume Definition
3087	11/9/00	GW07237RG	URANIUM-238	REAL	TR1	0.11	PCI/L	J	V	0.065		0.061	0.768	Plume Definition
3586	10/25/00	GW07267RG	AMERICIUM-241	REAL	TR1	-0.0021	PCI/L	U	V	0.022		0.011	0.145	Plume Extent
3586	10/25/00	GW07268RG	AMERICIUM-241	DUP	TR1	-0.006	PCI/L	U	V	0.017		0.0068	0.145	Plume Extent
3586	10/25/00	GW07269	AMERICIUM-241	RNS	TR1	-0.0062	PCI/L	U	V	0.021		0.0088	0.145	Plume Extent
3586	10/25/00	GW07267RG	PLUTONIUM-239/240	REAL	TR1	0.005	PCI/L	U	V	0.009		0.006	0.151	Plume Extent
3586	10/25/00	GW07268RG	PLUTONIUM-239/240	DUP	TR1	0.0064	PCI/L	U	V	0.018		0.01	0.151	Plume Extent
3586	10/25/00	GW07269	PLUTONIUM-239/240	RNS	TR1	0	PCI/L	U	V	0.011		0.0047	0.151	Plume Extent
3586	10/25/00	GW07267RG	URANIUM-233,-234	REAL	TR1	2	PCI/L		V	0.02		0.24	1.06	Plume Extent
3586	10/25/00	GW07268RG	URANIUM-233,-234	DUP	TR1	2.3	PCI/L		V	0.051		0.25	1.06	Plume Extent
3586	10/25/00	GW07269	URANIUM-233,-234	RNS	TR1	0.022	PCI/L	J	V	0.02		0.025	1.06	Plume Extent
3586	10/25/00	GW07267RG	URANIUM-235	REAL	TR1	0.051	PCI/L	J	V	0.02		0.038	1.01	Plume Extent
3586	10/25/00	GW07268RG	URANIUM-235	DUP	TR1	0.14	PCI/L	J	V	0.051		0.063	1.01	Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	2 Sigma Error	Tier II	IMP Well Class
3586	10/25/00	GW07269	URANIUM-235	RNS	TR1	0	PCI/L	U	V	0.02		0	1.01	Plume Extent
3586	10/25/00	GW07267RG	URANIUM-238	REAL	TR1	1.5	PCI/L		V	0.02		0.21	0.768	Plume Extent
3586	10/25/00	GW07268RG	URANIUM-238	DUP	TR1	1.6	PCI/L		V	0.019		0.2	0.768	Plume Extent
3586	10/25/00	GW07269	URANIUM-238	RNS	TR1	0.022	PCI/L	J	V	0.02		0.025	0.768	Plume Extent
3687	11/3/00	GW07239RG	AMERICIUM-241	REAL	TR1	-0.0055	PCI/L	U	V1	0.018		0.0078	0.145	Perf Monitoring
3687	11/3/00	GW07239RG	PLUTONIUM-239/240	REAL	TR1	0.0073	PCI/L	J	V1	0.004		0.0064	0.151	Perf Monitoring
3687	11/3/00	GW07239RG	URANIUM-233,-234	REAL	TR1	1.5	PCI/L		V1	0.022		0.22	1.06	Perf Monitoring
3687	11/3/00	GW07239RG	URANIUM-235	REAL	TR1	0.025	PCI/L	J	V1	0.022		0.028	1.01	Perf Monitoring
3687	11/3/00	GW07239RG	URANIUM-238	REAL	TR1	0.9	PCI/L		V1	0.022		0.17	0.768	Perf Monitoring
40099	12/4/00	GW07325RG	TRITIUM	REAL	TR1	170	PCI/L	U	V	240		150	666	D&D Bldg 444
40099	12/4/00	GW07325RG	URANIUM-233,-234	REAL	TR1	0.27	PCI/L	J	V1	0.1		0.2	1.06	D&D Bldg 444
40099	12/4/00	GW07325RG	URANIUM-235	REAL	TR1	0.038	PCI/L	U	V1	0.1		0.075	1.01	D&D Bldg 444
40099	12/4/00	GW07325RG	URANIUM-238	REAL	TR1	0.15	PCI/L	J	V1	0.1		0.15	0.768	D&D Bldg 444
40199	11/30/00	GW07326RG	TRITIUM	REAL	TR1	160	PCI/L	U	V	240		150	666	D&D Bldg 444
40199	11/30/00	GW07326RG	URANIUM-233,-234	REAL	TR1	1.1	PCI/L		V1	0.21		0.43	1.06	D&D Bldg 444
40199	11/30/00	GW07326RG	URANIUM-235	REAL	TR1	-0.0076	PCI/L	U	V1	0.21		0.036	1.01	D&D Bldg 444
40199	11/30/00	GW07326RG	URANIUM-238	REAL	TR1	0.27	PCI/L		V1	0.12		0.21	0.768	D&D Bldg 444
40299	12/4/00	GW07327RG	TRITIUM	REAL	TR1	47	PCI/L	U	V	240		130	666	D&D Bldg 444
40299	12/4/00	GW07327RG	URANIUM-233,-234	REAL	TR1	0.25	PCI/L	J	V1	0.24		0.23	1.06	D&D Bldg 444
40299	12/4/00	GW07327RG	URANIUM-235	REAL	TR1	0	PCI/L	U	V1	0.14		0	1.01	D&D Bldg 444
40299	12/4/00	GW07327RG	URANIUM-238	REAL	TR1	0.051	PCI/L	J	V1	0.14		0.1	0.768	D&D Bldg 444
40399	12/4/00	GW07328RG	TRITIUM	REAL	TR1	180	PCI/L	U	V	240		150	666	D&D Bldg 444
40399	12/4/00	GW07328RG	URANIUM-233,-234	REAL	TR1	0.2	PCI/L	J	V1	0.11		0.18	1.06	D&D Bldg 444
40399	12/4/00	GW07328RG	URANIUM-235	REAL	TR1	0	PCI/L	U	V1	0.11		0	1.01	D&D Bldg 444
40399	12/4/00	GW07328RG	URANIUM-238	REAL	TR1	0.2	PCI/L	J	V1	0.11		0.18	0.768	D&D Bldg 444
40499	11/30/00	GW07329RG	TRITIUM	REAL	TR1	82	PCI/L	U	V	240		140	666	D&D Bldg 444
40499	11/30/00	GW07329RG	URANIUM-233,-234	REAL	TR1	0.091	PCI/L	U	V1	0.12		0.13	1.06	D&D Bldg 444
40499	11/30/00	GW07329RG	URANIUM-235	REAL	TR1	0	PCI/L	U	V1	0.12		0	1.01	D&D Bldg 444
40499	11/30/00	GW07329RG	URANIUM-238	REAL	TR1	0.083	PCI/L	U	V1	0.21		0.13	0.768	D&D Bldg 444
40599	11/6/00	GW07379RG	TRITIUM	REAL	TR1	4.1	PCI/L	U	V1	270		150	666	D&D Bldg 771
40599	11/7/00	GW07311RG	TRITIUM	REAL	TR1	130	PCI/L	U	V1	270		160	666	D&D Bldg 771
40999	11/30/00	GW07320RG	URANIUM-233,-234	REAL	TR1	10	PCI/L		V1	0.06		0.56	1.06	D&D Bldg 886
40999	11/30/00	GW07320RG	URANIUM-235	REAL	TR1	0.32	PCI/L	J	V1	0.06		0.1	1.01	D&D Bldg 886
40999	11/30/00	GW07320RG	URANIUM-238	REAL	TR1	8.3	PCI/L		V1	0.06		0.51	0.768	D&D Bldg 886
41099	11/30/00	GW07321RG	URANIUM-233,-234	REAL	TR1	42	PCI/L		V1	0.022		1.2	1.06	D&D Bldg 886
41099	11/30/00	GW07321RG	URANIUM-235	REAL	TR1	1.4	PCI/L		V1	0.022		0.21	1.01	D&D Bldg 886
41099	11/30/00	GW07321RG	URANIUM-238	REAL	TR1	27	PCI/L		V1	0.022		0.92	0.768	D&D Bldg 886
41199	11/30/00	GW07322RG	AMERICIUM-241	REAL	TR1	-0.0014	PCI/L	U	V1	0.015		0.0062	0.145	D&D Bldg 886
41199	11/30/00	GW07322RG	PLUTONIUM-239/240	REAL	TR1	0.0046	PCI/L	J	V1	0.003		0.0045	0.151	D&D Bldg 886
41199	11/30/00	GW07322RG	URANIUM-233,-234	REAL	TR1	8.6	PCI/L		V1	0.021		0.51	1.06	D&D Bldg 886
41199	11/30/00	GW07322RG	URANIUM-235	REAL	TR1	0.16	PCI/L	J	V1	0.021		0.069	1.01	D&D Bldg 886
41199	11/30/00	GW07322RG	URANIUM-238	REAL	TR1	3.7	PCI/L		V1	0.021		0.33	0.768	D&D Bldg 886
41299	12/12/00	GW07330RG	TRITIUM	REAL	TR1	220	PCI/L	U	V1	240		150	666	D&D Bldg 444
41299	12/12/00	GW07331RG	TRITIUM	DUP	TR1	47	PCI/L	U	V1	240		130	666	D&D Bldg 444
41299	12/12/00	GW07332RG	TRITIUM	FB	TR1	-20	PCI/L	U	V1	230		130	666	D&D Bldg 444
41299	12/12/00	GW07330RG	URANIUM-233,-234	REAL	TR1	1.1	PCI/L		UJ1	0.08		0.18	1.06	D&D Bldg 444
41299	12/12/00	GW07331RG	URANIUM-233,-234	DUP	TR1	1.3	PCI/L		UJ1	0.052		0.19	1.06	D&D Bldg 444
41299	12/12/00	GW07332RG	URANIUM-233,-234	FB	TR1	0.0073	PCI/L	U	V1	0.02		0.014	1.06	D&D Bldg 444
41299	12/12/00	GW07330RG	URANIUM-235	REAL	TR1	0	PCI/L	U	UJ1	0.054		0.021	1.01	D&D Bldg 444
41299	12/12/00	GW07331RG	URANIUM-235	DUP	TR1	0	PCI/L	U	UJ1	0.019		0	1.01	D&D Bldg 444
41299	12/12/00	GW07332RG	URANIUM-235	FB	TR1	0	PCI/L	U	V1	0.02		0	1.01	D&D Bldg 444
41299	12/12/00	GW07330RG	URANIUM-238	REAL	TR1	0.47	PCI/L		UJ1	0.069		0.12	0.768	D&D Bldg 444
41299	12/12/00	GW07331RG	URANIUM-238	DUP	TR1	0.58	PCI/L		UJ1	0.052		0.13	0.768	D&D Bldg 444
41299	12/12/00	GW07332RG	URANIUM-238	FB	TR1	0	PCI/L	U	V1	0.02		0	0.768	D&D Bldg 444
5387	10/26/00	GW07240RG	URANIUM-233,-234	REAL	TR1	11	PCI/L		J	0.29		1.4	1.06	Plume Extent
5387	10/26/00	GW07240RG	URANIUM-235	REAL	TR1	0.2	PCI/L	J	J	0.13		0.19	1.01	Plume Extent
5387	10/26/00	GW07240RG	URANIUM-238	REAL	TR1	7.3	PCI/L		J	0.23		1.2	0.768	Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	2 Sigma Error	Tier II	IMP Well Class
5887	10/30/00	GW07282RG	TRITIUM	REAL	TR1	57	PCI/L	U	V1	280		160	666	RCRA
5887	10/30/00	GW07283RG	TRITIUM	DUP	TR1	-34	PCI/L	U	V1	280		150	666	RCRA
5887	10/30/00	GW07282RG	URANIUM-233,-234	REAL	TR1	0.02	PCI/L	J	V	0.018		0.023	1.06	RCRA
5887	10/30/00	GW07283RG	URANIUM-233,-234	DUP	TR1	0.053	PCI/L	J	V	0.024		0.042	1.06	RCRA
5887	10/30/00	GW07282RG	URANIUM-235	REAL	TR1	0	PCI/L	U	V	0.018		0	1.01	RCRA
5887	10/30/00	GW07283RG	URANIUM-235	DUP	TR1	0.0088	PCI/L	U	V	0.024		0.017	1.01	RCRA
5887	10/30/00	GW07282RG	URANIUM-238	REAL	TR1	0.034	PCI/L	J	V	0.018		0.029	0.768	RCRA
5887	10/30/00	GW07283RG	URANIUM-238	DUP	TR1	0.035	PCI/L	J	V	0.024		0.034	0.768	RCRA
70193	10/31/00	GW07286RG	TRITIUM	REAL	TR1	-120	PCI/L	U	V1	280		140	666	RCRA
70193	10/31/00	GW07287RG	TRITIUM	DUP	TR1	-28	PCI/L	U	V1	280		150	666	RCRA
70193	10/31/00	GW07288RG	TRITIUM	RNS	TR1	30	PCI/L	U	V1	280		160	666	RCRA
70193	10/31/00	GW07286RG	URANIUM-233,-234	REAL	TR1	0.02	PCI/L	J	V	0.018		0.023	1.06	RCRA
70193	10/31/00	GW07287RG	URANIUM-233,-234	DUP	TR1	0.056	PCI/L	J	V	0.019		0.039	1.06	RCRA
70193	10/31/00	GW07288RG	URANIUM-233,-234	RNS	TR1	0.015	PCI/L	U	V	0.021		0.021	1.06	RCRA
70193	10/31/00	GW07286RG	URANIUM-235	REAL	TR1	0.0068	PCI/L	U	V	0.018		0.013	1.01	RCRA
70193	10/31/00	GW07287RG	URANIUM-235	DUP	TR1	0	PCI/L	U	V	0.019		0	1.01	RCRA
70193	10/31/00	GW07288RG	URANIUM-235	RNS	TR1	0.015	PCI/L	U	V	0.021		0.021	1.01	RCRA
70193	10/31/00	GW07286RG	URANIUM-238	REAL	TR1	0.014	PCI/L	J	V	0.018		0.019	0.768	RCRA
70193	10/31/00	GW07287RG	URANIUM-238	DUP	TR1	0.028	PCI/L	J	V	0.019		0.028	0.768	RCRA
70193	10/31/00	GW07288RG	URANIUM-238	RNS	TR1	0.0076	PCI/L	U	V	0.021		0.015	0.768	RCRA
70299	10/26/00	GW07278RG	URANIUM-233,-234	REAL	TR1	7.8	PCI/L		V	0.026		0.53	1.06	Perf Monitoring
70299	10/26/00	GW07278RG	URANIUM-235	REAL	TR1	0.16	PCI/L	J	V	0.026		0.077	1.01	Perf Monitoring
70299	10/26/00	GW07278RG	URANIUM-238	REAL	TR1	5.3	PCI/L		V	0.07		0.44	0.768	Perf Monitoring
70393	11/1/00	GW07289RG	TRITIUM	REAL	TR1	-64	PCI/L	U	V1	280		150	666	RCRA
70393	11/1/00	GW07289RG	URANIUM-233,-234	REAL	TR1	0.015	PCI/L	U	V	0.078		0.04	1.06	RCRA
70393	11/1/00	GW07289RG	URANIUM-235	REAL	TR1	0	PCI/L	U	V	0.054		0.02	1.01	RCRA
70393	11/1/00	GW07289RG	URANIUM-238	REAL	TR1	0.036	PCI/L	U	V	0.02		0.032	0.768	RCRA
70493	10/30/00	GW07290RG	TRITIUM	REAL	TR1	-92	PCI/L	U	V1	280		150	666	RCRA
70493	10/30/00	GW07291RG	URANIUM-233,-234	REAL	TR1	0.76	PCI/L	J	V	0.081		0.14	1.06	RCRA
70493	10/30/00	GW07291RG	URANIUM-235	REAL	TR1	0.047	PCI/L	U	V	0.05		0.04	1.01	RCRA
70493	10/30/00	GW07291RG	URANIUM-238	REAL	TR1	0.39	PCI/L	J	V	0.018		0.1	0.768	RCRA
891COLWEL	12/18/00	GW07293RG	URANIUM-233,-234	REAL	TR1	9.5	PCI/L		V1	0.095		0.54	1.06	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	URANIUM-235	REAL	TR1	0.31	PCI/L	J	V1	0.058		0.099	1.01	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	URANIUM-238	REAL	TR1	7.1	PCI/L		V1	0.074		0.47	0.768	Perf Monitoring
B206989	11/27/00	GW07291RG	TRITIUM	REAL	TR1	-110	PCI/L	U	V1	300		160	666	RCRA
B208789	12/13/00	GW07253RG	TRITIUM	REAL	TR1	240	PCI/L	J	V1	230		150	666	Plume Extent
B208789	12/13/00	GW07253RG	URANIUM-233,-234	REAL	TR1	9.1	PCI/L		V1	0.025		0.57	1.06	Plume Extent
B208789	12/13/00	GW07253RG	URANIUM-235	REAL	TR1	0.25	PCI/L	J	V1	0.025		0.094	1.01	Plume Extent
B208789	12/13/00	GW07253RG	URANIUM-238	REAL	TR1	6.4	PCI/L		V1	0.025		0.48	0.768	Plume Extent
FD-707-4	12/12/00	GW07139RG	NEPTUNIUM-237	REAL	TR1	0.0539	PCI/L	U	V1	0.296		0.127		D&D Bldg 707
P209289	11/27/00	GW07254RG	AMERICIUM-241	REAL	TR1	0	PCI/L	U	V	0.01		0.0036	0.145	Plume Definition
P209289	11/27/00	GW07254RG	PLUTONIUM-239/240	REAL	TR1	0.0069	PCI/L	U	V	0.01		0.0071	0.151	Plume Definition
P209289	11/27/00	GW07254RG	TRITIUM	REAL	TR1	-110	PCI/L	U	V1	300		160	666	Plume Definition
P209289	11/27/00	GW07254RG	URANIUM-233,-234	REAL	TR1	1.5	PCI/L		J	0.25		0.56	1.06	Plume Definition
P209289	11/27/00	GW07254RG	URANIUM-235	REAL	TR1	0	PCI/L	U	J	0.15		0	1.01	Plume Definition
P209289	11/27/00	GW07254RG	URANIUM-238	REAL	TR1	0.82	PCI/L		J	0.15		0.41	0.768	Plume Definition
P209289	11/28/00	GW07254RG	STRONTIUM-89,90	REAL	TR1	-0.107	PCI/L	U	V1	0.566		0.324	0.852	Plume Definition
P209289	11/28/00	GW07254RG	STRONTIUM-90	REAL	TR1	0.108	PCI/L	U	V1	0.366		0.216		Plume Definition
P209489	11/29/00	GW07255RG	AMERICIUM-241	REAL	TR1	0.00095	PCI/L	U	V	0.009		0.0042	0.145	Plume Definition
P209489	11/29/00	GW07255RG	PLUTONIUM-239/240	REAL	TR1	0.0059	PCI/L	J	V	0.003		0.0051	0.151	Plume Definition
P209489	11/29/00	GW07255RG	STRONTIUM-89,90	REAL	TR1	0.462	PCI/L	U	V1	0.64		0.389	0.852	Plume Definition
P209489	11/29/00	GW07255RG	STRONTIUM-90	REAL	TR1	0.383	PCI/L	J	V1	0.377		0.235		Plume Definition
P209489	11/29/00	GW07255RG	TRITIUM	REAL	TR1	480	PCI/L		V1	300		200	666	Plume Definition
P209489	11/29/00	GW07255RG	URANIUM-233,-234	REAL	TR1	34	PCI/L		J	0.33		3.1	1.06	Plume Definition
P209489	11/29/00	GW07255RG	URANIUM-235	REAL	TR1	0.79	PCI/L	J	J	0.19		0.47	1.01	Plume Definition
P209489	11/29/00	GW07255RG	URANIUM-238	REAL	TR1	25	PCI/L		J	0.39		2.6	0.768	Plume Definition
P218089	12/5/00	GW07111RG	AMERICIUM-241	REAL	TR1	0	PCI/L	U	V1	0.012		0.0049	0.145	D&D Bldg 707

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	2 Sigma Error	Tier II	IMP Well Class
P218089	12/5/00	GW07111RG	NEPTUNIUM-237	REAL	TR1	-0.0141	PCI/L	U	V1	0.275		0.0746		D&D Bldg 707
P218089	12/5/00	GW07111RG	PLUTONIUM-239/240	REAL	TR1	0.0081	PCI/L	J	V1	0.003		0.006	0.151	D&D Bldg 707
P218089	12/5/00	GW07111RG	URANIUM-233,-234	REAL	TR1	3.3	PCI/L		V1	0.28		0.77	1.06	D&D Bldg 707
P218089	12/5/00	GW07111RG	URANIUM-235	REAL	TR1	0.046	PCI/L	U	V1	0.12		0.09	1.01	D&D Bldg 707
P218089	12/5/00	GW07111RG	URANIUM-238	REAL	TR1	2.3	PCI/L		V1	0.21		0.64	0.768	D&D Bldg 707
P218089	12/12/00	GW07113RG	AMERICIUM-241	RNS	TR1	0.0027	PCI/L	U	V1	0.01		0.0052	0.145	D&D Bldg 707
P218089	12/12/00	GW07113RG	PLUTONIUM-239/240	RNS	TR1	0.003	PCI/L	U	V1	0.004		0.0042	0.151	D&D Bldg 707
P218089	12/12/00	GW07113RG	URANIUM-233,-234	RNS	TR1	-0.017	PCI/L	U	V1	0.28		0.059	1.06	D&D Bldg 707
P218089	12/12/00	GW07113RG	URANIUM-235	RNS	TR1	0	PCI/L	U	V1	0.14		0	1.01	D&D Bldg 707
P218089	12/12/00	GW07113RG	URANIUM-238	RNS	TR1	0	PCI/L	U	V1	0.14		0	0.768	D&D Bldg 707
P218089	12/21/00	GW07112RG	NEPTUNIUM-237	RNS	TR1	-0.0224	PCI/L	U	V1	0.216		0.0261		D&D Bldg 707
P219089	11/6/00	GW07221RG	AMERICIUM-241	REAL	TR1	0.019	PCI/L	J	V	0.009		0.01	0.145	D&D Bldg 771
P219089	11/6/00	GW07221RG	PLUTONIUM-239/240	REAL	TR1	0.054	PCI/L		V	0.018		0.02	0.151	D&D Bldg 771
P219089	11/6/00	GW07221RG	TRITIUM	REAL	TR1	180	PCI/L	U	V1	270		170	666	D&D Bldg 771
P219089	11/6/00	GW07221RG	URANIUM-233,-234	REAL	TR1	9.1	PCI/L		V	0.3		1.5	1.06	D&D Bldg 771
P219089	11/6/00	GW07221RG	URANIUM-235	REAL	TR1	0.26	PCI/L	J	V	0.17		0.25	1.01	D&D Bldg 771
P219089	11/6/00	GW07221RG	URANIUM-238	REAL	TR1	6.4	PCI/L		V	0.17		1.3	0.768	D&D Bldg 771
P219089	11/13/00	GW07221RG	NEPTUNIUM-237	REAL	TR1	-0.0363	PCI/L	U	V1	0.245		0.0329		D&D Bldg 771
P219189	11/27/00	GW07257RG	TRITIUM	REAL	TR1	290	PCI/L	U	V1	300		190	666	Plume Definition
P219489	12/5/00	GW07258RG	TRITIUM	REAL	TR1	230	PCI/L	U	V	270		170	666	Plume Extent
P416689	12/6/00	GW07259RG	AMERICIUM-241	REAL	TR1	0.0239	PCI/L	J	V1	0.024		0.027	0.145	Plume Extent
P416689	12/6/00	GW07259RG	PLUTONIUM-239/240	REAL	TR1	0.00668	PCI/L	U	V1	0.016		0.00926	0.151	Plume Extent
P416689	12/6/00	GW07259RG	URANIUM-233,-234	REAL	TR1	2.3	PCI/L		V1	0.057		0.26	1.06	Plume Extent
P416689	12/6/00	GW07259RG	URANIUM-235	REAL	TR1	0.016	PCI/L	U	V1	0.021		0.022	1.01	Plume Extent
P416689	12/6/00	GW07259RG	URANIUM-238	REAL	TR1	0.96	PCI/L		V1	0.057		0.17	0.768	Plume Extent
P416889	11/2/00	GW07261RG	AMERICIUM-241	REAL	TR1	-0.0033	PCI/L	U	V1	0.017		0.0078	0.145	Plume Definition
P416889	11/2/00	GW07261RG	PLUTONIUM-239/240	REAL	TR1	0.0044	PCI/L	U	V1	0.008		0.0053	0.151	Plume Definition
P416889	11/2/00	GW07261RG	URANIUM-233,-234	REAL	TR1	0.8	PCI/L	J	V1	0.019		0.14	1.06	Plume Definition
P416889	11/2/00	GW07261RG	URANIUM-235	REAL	TR1	0.027	PCI/L	J	V1	0.019		0.027	1.01	Plume Definition
P416889	11/2/00	GW07261RG	URANIUM-238	REAL	TR1	0.4	PCI/L	J	V1	0.019		0.1	0.768	Plume Definition
P419689	12/4/00	GW07333RG	TRITIUM	REAL	TR1	140	PCI/L	U	V	240		140	666	D&D Bldg 444
P419689	12/4/00	GW07333RG	URANIUM-233,-234	REAL	TR1	0.42	PCI/L	J	V1	0.14		0.29	1.06	D&D Bldg 444
P419689	12/4/00	GW07333RG	URANIUM-235	REAL	TR1	0.11	PCI/L	U	V1	0.14		0.15	1.01	D&D Bldg 444
P419689	12/4/00	GW07333RG	URANIUM-238	REAL	TR1	0.16	PCI/L	J	V1	0.14		0.18	0.768	D&D Bldg 444
SW13494	10/26/00	GW07292RG	URANIUM-233,-234	REAL	TR1	2.7	PCI/L		V	0.018		0.26	1.06	Perf Monitoring
SW13494	10/26/00	GW07292RG	URANIUM-235	REAL	TR1	0.073	PCI/L	J	V	0.018		0.043	1.01	Perf Monitoring
SW13494	10/26/00	GW07292RG	URANIUM-238	REAL	TR1	2.2	PCI/L		V	0.018		0.24	0.768	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
Dissolved Gasses													
18199	12/18/00	GW07307RG	ETHANE	REAL	TR1	2	UG/L	U		2	1		Plume Degredation
18199	12/18/00	GW07307RG	ETHANE	REAL	TR2	6	UG/L	U		2	3		Plume Degredation
18199	12/18/00	GW07308RG	ETHANE	DUP	TR1	2	UG/L	U		2	1		Plume Degredation
18199	12/18/00	GW07308RG	ETHANE	DUP	TR2	6	UG/L	U		2	3		Plume Degredation
18199	12/18/00	GW07307RG	ETHENE	REAL	TR1	2	UG/L	U		2	1		Plume Degredation
18199	12/18/00	GW07307RG	ETHENE	REAL	TR2	5	UG/L	U		2	3		Plume Degredation
18199	12/18/00	GW07308RG	ETHENE	DUP	TR1	2	UG/L	U		2	1		Plume Degredation
18199	12/18/00	GW07308RG	ETHENE	DUP	TR2	5	UG/L	U		2	3		Plume Degredation
18199	12/18/00	GW07307RG	METHANE	REAL	TR1	136	UG/L	E		2	1		Plume Degredation
18199	12/18/00	GW07307RG	METHANE	REAL	TR2	156	UG/L	D		2	3		Plume Degredation
18199	12/18/00	GW07308RG	G	DUP	TR1	151	UG/L	E		2	1		Plume Degredation
18199	12/18/00	GW07308RG	METHANE	DUP	TR2	190	UG/L	D		2	3		Plume Degredation
18299	12/13/00	GW07299RG	ETHANE	REAL	TR1	2	UG/L	U		2	1		Plume Degredation
18299	12/13/00	GW07299RG	ETHENE	REAL	TR1	2	UG/L	U		2	1		Plume Degredation
18299	12/13/00	GW07299RG	METHANE	REAL	TR1	80	UG/L			2	1		Plume Degredation
18399	12/20/00	GW07300RG	ETHANE	REAL	TR1	2	UG/L	U		2	1		Plume Degredation
18399	12/20/00	GW07300RG	ETHENE	REAL	TR1	2	UG/L	U		2	1		Plume Degredation
18399	12/20/00	GW07300RG	METHANE	REAL	TR1	4	UG/L			2	1		Plume Degredation
18499	12/19/00	GW07301RG	ETHANE	REAL	TR1	2	UG/L	U		2	1		Plume Degredation
18499	12/19/00	GW07301RG	ETHANE	REAL	TR2	6	UG/L	U		2	3		Plume Degredation
18499	12/19/00	GW07301RG	ETHENE	REAL	TR1	2	UG/L	U		2	1		Plume Degredation
18499	12/19/00	GW07301RG	ETHENE	REAL	TR2	5	UG/L	U		2	3		Plume Degredation
18499	12/19/00	GW07301RG	METHANE	REAL	TR1	205	UG/L	E		2	1		Plume Degredation
18499	12/19/00	GW07301RG	METHANE	REAL	TR2	195	UG/L	D		2	3		Plume Degredation
18599	12/18/00	GW07302RG	ETHANE	REAL	TR1	2	UG/L	U		2	1		Plume Degredation
18599	12/18/00	GW07302RG	ETHANE	REAL	TR2	6	UG/L	U		2	3		Plume Degredation
18599	12/18/00	GW07302RG	ETHENE	REAL	TR1	2	UG/L	U		2	1		Plume Degredation
18599	12/18/00	GW07302RG	ETHENE	REAL	TR2	5	UG/L	U		2	3		Plume Degredation
18599	12/18/00	GW07302RG	METHANE	REAL	TR1	265	UG/L	E		2	1		Plume Degredation
18599	12/18/00	GW07302RG	METHANE	REAL	TR2	208	UG/L	D		2	3		Plume Degredation
18699	12/13/00	GW07303RG	ETHANE	REAL	TR1	2	UG/L	U		2	1		Plume Degredation
18699	12/13/00	GW07303RG	ETHENE	REAL	TR1	2	UG/L	U		2	1		Plume Degredation
18699	12/13/00	GW07303RG	METHANE	REAL	TR1	5	UG/L			2	1		Plume Degredation
18799	12/13/00	GW07304RG	ETHANE	REAL	TR1	2	UG/L			2	1		Plume Degredation
18799	12/13/00	GW07304RG	ETHENE	REAL	TR1	2	UG/L	U		2	1		Plume Degredation
18799	12/13/00	GW07304RG	METHANE	REAL	TR1	2	UG/L			2	1		Plume Degredation
18899	12/15/00	GW07305RG	ETHANE	REAL	TR1	2	UG/L	U		2	1		Plume Degredation
18899	12/15/00	GW07305RG	ETHENE	REAL	TR1	2	UG/L	U		2	1		Plume Degredation
18899	12/15/00	GW07305RG	METHANE	REAL	TR1	1	UG/L	U		2	1		Plume Degredation
21098	12/13/00	GW07306RG	ETHANE	REAL	TR1	2	UG/L	U		2	1		Perf Monitoring
21098	12/13/00	GW07306RG	ETHENE	REAL	TR1	2	UG/L	U		2	1		Perf Monitoring
21098	12/13/00	GW07306RG	METHANE	REAL	TR1	1	UG/L			2	1		Perf Monitoring
Volatile Organic Compounds (VOCs)													
00100	12/1/00	GW07315RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 779
00100	12/1/00	GW07315RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	D&D Bldg 779
00100	12/1/00	GW07315RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	D&D Bldg 779
00100	12/1/00	GW07315RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 779
00100	12/1/00	GW07315RG	1,1-DICHLOROETHANE	REAL	TR1	1.8	UG/L		V1	1	2	3650	D&D Bldg 779
00100	12/1/00	GW07315RG	1,1-DICHLOROETHENE	REAL	TR1	0.87	UG/L	J	V1	1	2	7	D&D Bldg 779
00100	12/1/00	GW07315RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 779
00100	12/1/00	GW07315RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 779
00100	12/1/00	GW07315RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 779
00100	12/1/00	GW07315RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	70	D&D Bldg 779
00100	12/1/00	GW07315RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 779
00100	12/1/00	GW07315RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	D&D Bldg 779
00100	12/1/00	GW07315RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 779

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
00100	12/1/00	GW07315RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 779
00100	12/1/00	GW07315RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	D&D Bldg 779
0100	12/1/00	GW07315RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 779
0100	12/1/00	GW07315RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	75	D&D Bldg 779
00100	12/1/00	GW07315RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 779
0100	12/1/00	GW07315RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 779
0100	12/1/00	GW07315RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	5	D&D Bldg 779
00100	12/1/00	GW07315RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 779
00100	12/1/00	GW07315RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 779
0100	12/1/00	GW07315RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 779
0100	12/1/00	GW07315RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 779
00100	12/1/00	GW07315RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	D&D Bldg 779
0100	12/1/00	GW07315RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	D&D Bldg 779
0100	12/1/00	GW07315RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	D&D Bldg 779
00100	12/1/00	GW07315RG	CARBON TETRACHLORIDE	REAL	TR1	14.8	UG/L		V1	1	2	5	D&D Bldg 779
00100	12/1/00	GW07315RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	D&D Bldg 779
0100	12/1/00	GW07315RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	D&D Bldg 779
0100	12/1/00	GW07315RG	CHLOROFORM	REAL	TR1	10.8	UG/L		V1	1	2	100	D&D Bldg 779
00100	12/1/00	GW07315RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	D&D Bldg 779
00100	12/1/00	GW07315RG	cis-1,2-DICHLOROETHENE	REAL	TR1	8.1	UG/L		V1	1	2	70	D&D Bldg 779
0100	12/1/00	GW07315RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	D&D Bldg 779
00100	12/1/00	GW07315RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	D&D Bldg 779
00100	12/1/00	GW07315RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 779
0100	12/1/00	GW07315RG	DICHLORODIFLUOROMETHANE	REAL	TR1	79.6	UG/L		V1	1	2		D&D Bldg 779
0100	12/1/00	GW07315RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	700	D&D Bldg 779
00100	12/1/00	GW07315RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	D&D Bldg 779
00100	12/1/00	GW07315RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 779
0100	12/1/00	GW07315RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 779
00100	12/1/00	GW07315RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1460	D&D Bldg 779
00100	12/1/00	GW07315RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 779
0100	12/1/00	GW07315RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 779
0100	12/1/00	GW07315RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 779
00100	12/1/00	GW07315RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 779
00100	12/1/00	GW07315RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	D&D Bldg 779
0100	12/1/00	GW07315RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 779
0100	12/1/00	GW07315RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	D&D Bldg 779
00100	12/1/00	GW07315RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 779
0100	12/1/00	GW07315RG	TETRACHLOROETHENE	REAL	TR1	4.2	UG/L		V1	1	2	5	D&D Bldg 779
0100	12/1/00	GW07315RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1000	D&D Bldg 779
00100	12/1/00	GW07315RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	2	10000	D&D Bldg 779
00100	12/1/00	GW07315RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	D&D Bldg 779
0100	12/1/00	GW07315RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	D&D Bldg 779
0100	12/1/00	GW07315RG	TRICHLOROETHENE	REAL	TR1	61.8	UG/L		V1	1	2	5	D&D Bldg 779
00100	12/1/00	GW07315RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 779
0100	12/1/00	GW07315RG	VINYL CHLORIDE	REAL	TR1	1.3	UG/L		V1	1	2	2	D&D Bldg 779
0200	11/27/00	GW07114RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 707
00200	11/27/00	GW07114RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	200	D&D Bldg 707
00200	11/27/00	GW07114RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.426	D&D Bldg 707
0200	11/27/00	GW07114RG	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 707
0200	11/27/00	GW07114RG	1,1-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	3650	D&D Bldg 707
00200	11/27/00	GW07114RG	1,1-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	7	D&D Bldg 707
0200	11/27/00	GW07114RG	1,1-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 707
0200	11/27/00	GW07114RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 707
00200	11/27/00	GW07114RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 707
00200	11/27/00	GW07114RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	70	D&D Bldg 707
0200	11/27/00	GW07114RG	1,2-DIBROMOETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 707
0200	11/27/00	GW07114RG	1,2-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	600	D&D Bldg 707

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
00200	11/27/00	GW07114RG	1,2-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 707
00200	11/27/00	GW07114RG	1,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 707
00200	11/27/00	GW07114RG	1,3-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	600	D&D Bldg 707
00200	11/27/00	GW07114RG	1,3-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 707
00200	11/27/00	GW07114RG	1,4-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	75	D&D Bldg 707
00200	11/27/00	GW07114RG	2,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 707
00200	11/27/00	GW07114RG	4-ISOPROPYLTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 707
00200	11/27/00	GW07114RG	BENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	5	D&D Bldg 707
00200	11/27/00	GW07114RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 707
00200	11/27/00	GW07114RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 707
00200	11/27/00	GW07114RG	BROMOBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 707
00200	11/27/00	GW07114RG	BROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 707
00200	11/27/00	GW07114RG	BROMODICHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	D&D Bldg 707
00200	11/27/00	GW07114RG	BROMOFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	D&D Bldg 707
00200	11/27/00	GW07114RG	BROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	51.1	D&D Bldg 707
00200	11/27/00	GW07114RG	CARBON TETRACHLORIDE	REAL	TR1	1.4	UG/L		V1	0.5	1	5	D&D Bldg 707
00200	11/27/00	GW07114RG	CHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	100	D&D Bldg 707
00200	11/27/00	GW07114RG	CHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	29.4	D&D Bldg 707
00200	11/27/00	GW07114RG	CHLOROFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	D&D Bldg 707
00200	11/27/00	GW07114RG	CHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	6.55	D&D Bldg 707
00200	11/27/00	GW07114RG	cis-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	D&D Bldg 707
00200	11/27/00	GW07114RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	D&D Bldg 707
00200	11/27/00	GW07114RG	DIBROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.01	D&D Bldg 707
00200	11/27/00	GW07114RG	DIBROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 707
00200	11/27/00	GW07114RG	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 707
00200	11/27/00	GW07114RG	ETHYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	700	D&D Bldg 707
00200	11/27/00	GW07114RG	HEXACHLOROBUTADIENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.09	D&D Bldg 707
00200	11/27/00	GW07114RG	ISOPROPYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 707
00200	11/27/00	GW07114RG	METHYLENE CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 707
00200	11/27/00	GW07114RG	NAPHTHALENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	1460	D&D Bldg 707
00200	11/27/00	GW07114RG	n-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 707
00200	11/27/00	GW07114RG	n-PROPYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 707
00200	11/27/00	GW07114RG	o-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 707
00200	11/27/00	GW07114RG	p-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 707
00200	11/27/00	GW07114RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.2	D&D Bldg 707
00200	11/27/00	GW07114RG	sec-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 707
00200	11/27/00	GW07114RG	STYRENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	100	D&D Bldg 707
00200	11/27/00	GW07114RG	tert-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 707
00200	11/27/00	GW07114RG	TETRACHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 707
00200	11/27/00	GW07114RG	TOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	1000	D&D Bldg 707
00200	11/27/00	GW07114RG	TOTAL XYLENES	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	10000	D&D Bldg 707
00200	11/27/00	GW07114RG	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	D&D Bldg 707
00200	11/27/00	GW07114RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	D&D Bldg 707
00200	11/27/00	GW07114RG	TRICHLOROETHENE	REAL	TR1	0.27	UG/L	J	V1	0.5	1	5	D&D Bldg 707
00200	11/27/00	GW07114RG	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 707
00200	11/27/00	GW07114RG	VINYL CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	2	D&D Bldg 707
00400	11/27/00	GW07140RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 776/777
00400	11/27/00	GW07140RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	200	D&D Bldg 776/777
00400	11/27/00	GW07140RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.426	D&D Bldg 776/777
00400	11/27/00	GW07140RG	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 776/777
00400	11/27/00	GW07140RG	1,1-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	3650	D&D Bldg 776/777
00400	11/27/00	GW07140RG	1,1-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	7	D&D Bldg 776/777
00400	11/27/00	GW07140RG	1,1-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 776/777
00400	11/27/00	GW07140RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 776/777
00400	11/27/00	GW07140RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 776/777
00400	11/27/00	GW07140RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	70	D&D Bldg 776/777
00400	11/27/00	GW07140RG	1,2-DIBROMOETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 776/777

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
00400	11/27/00	GW07140RG	1,2-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	600	D&D Bldg 776/777
00400	11/27/00	GW07140RG	1,2-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 776/777
00400	11/27/00	GW07140RG	1,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 776/777
00400	11/27/00	GW07140RG	1,3-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	600	D&D Bldg 776/777
00400	11/27/00	GW07140RG	1,3-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 776/777
00400	11/27/00	GW07140RG	1,4-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	75	D&D Bldg 776/777
00400	11/27/00	GW07140RG	2,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 776/777
00400	11/27/00	GW07140RG	4-ISOPROPYLTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 776/777
00400	11/27/00	GW07140RG	BENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	5	D&D Bldg 776/777
00400	11/27/00	GW07140RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 776/777
00400	11/27/00	GW07140RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 776/777
00400	11/27/00	GW07140RG	BROMOBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 776/777
00400	11/27/00	GW07140RG	BROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 776/777
00400	11/27/00	GW07140RG	BROMODICHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	D&D Bldg 776/777
00400	11/27/00	GW07140RG	BROMOFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	D&D Bldg 776/777
00400	11/27/00	GW07140RG	BROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	51.1	D&D Bldg 776/777
00400	11/27/00	GW07140RG	CARBON TETRACHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 776/777
00400	11/27/00	GW07140RG	CHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	100	D&D Bldg 776/777
00400	11/27/00	GW07140RG	CHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	29.4	D&D Bldg 776/777
00400	11/27/00	GW07140RG	CHLOROFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	D&D Bldg 776/777
00400	11/27/00	GW07140RG	CHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	6.55	D&D Bldg 776/777
00400	11/27/00	GW07140RG	cis-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	D&D Bldg 776/777
00400	11/27/00	GW07140RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	D&D Bldg 776/777
00400	11/27/00	GW07140RG	DIBROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.01	D&D Bldg 776/777
00400	11/27/00	GW07140RG	DIBROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 776/777
00400	11/27/00	GW07140RG	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 776/777
00400	11/27/00	GW07140RG	ETHYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	700	D&D Bldg 776/777
00400	11/27/00	GW07140RG	HEXACHLOROBUTADIENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.09	D&D Bldg 776/777
00400	11/27/00	GW07140RG	ISOPROPYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 776/777
00400	11/27/00	GW07140RG	METHYLENE CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 776/777
00400	11/27/00	GW07140RG	NAPHTHALENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	1460	D&D Bldg 776/777
00400	11/27/00	GW07140RG	n-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 776/777
00400	11/27/00	GW07140RG	n-PROPYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 776/777
00400	11/27/00	GW07140RG	o-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 776/777
00400	11/27/00	GW07140RG	p-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 776/777
00400	11/27/00	GW07140RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.2	D&D Bldg 776/777
00400	11/27/00	GW07140RG	sec-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 776/777
00400	11/27/00	GW07140RG	STYRENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	100	D&D Bldg 776/777
00400	11/27/00	GW07140RG	tert-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 776/777
00400	11/27/00	GW07140RG	TETRACHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 776/777
00400	11/27/00	GW07140RG	TOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	1000	D&D Bldg 776/777
00400	11/27/00	GW07140RG	TOTAL XYLENES	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	10000	D&D Bldg 776/777
00400	11/27/00	GW07140RG	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	D&D Bldg 776/777
00400	11/27/00	GW07140RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	D&D Bldg 776/777
00400	11/27/00	GW07140RG	TRICHLOROETHENE	REAL	TR1	1.6	UG/L		V1	0.5	1	5	D&D Bldg 776/777
00400	11/27/00	GW07140RG	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 776/777
00400	11/27/00	GW07140RG	VINYL CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	2	D&D Bldg 776/777
00500	11/8/00	GW07141RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		D&D Bldg 776/777
00500	11/8/00	GW07141RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	200	D&D Bldg 776/777
00500	11/8/00	GW07141RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	0.426	D&D Bldg 776/777
00500	11/8/00	GW07141RG	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	D&D Bldg 776/777
00500	11/8/00	GW07141RG	1,1-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	3650	D&D Bldg 776/777
00500	11/8/00	GW07141RG	1,1-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	7	D&D Bldg 776/777
00500	11/8/00	GW07141RG	1,1-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V	0.5	1		D&D Bldg 776/777
00500	11/8/00	GW07141RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		D&D Bldg 776/777
00500	11/8/00	GW07141RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		D&D Bldg 776/777
00500	11/8/00	GW07141RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	70	D&D Bldg 776/777

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
00500	11/8/00	GW07141RG	1,2-DIBROMOETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		D&D Bldg 776/777
00500	11/8/00	GW07141RG	1,2-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	600	D&D Bldg 776/777
00500	11/8/00	GW07141RG	1,2-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	D&D Bldg 776/777
00500	11/8/00	GW07141RG	1,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	D&D Bldg 776/777
00500	11/8/00	GW07141RG	1,3-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	600	D&D Bldg 776/777
00500	11/8/00	GW07141RG	1,3-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		D&D Bldg 776/777
00500	11/8/00	GW07141RG	1,4-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	75	D&D Bldg 776/777
00500	11/8/00	GW07141RG	2,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		D&D Bldg 776/777
00500	11/8/00	GW07141RG	4-ISOPROPYLTOLUENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		D&D Bldg 776/777
00500	11/8/00	GW07141RG	BENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	5	D&D Bldg 776/777
00500	11/8/00	GW07141RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		D&D Bldg 776/777
00500	11/8/00	GW07141RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		D&D Bldg 776/777
00500	11/8/00	GW07141RG	BROMOBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		D&D Bldg 776/777
00500	11/8/00	GW07141RG	BROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		D&D Bldg 776/777
00500	11/8/00	GW07141RG	BROMODICHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	100	D&D Bldg 776/777
00500	11/8/00	GW07141RG	BROMOFORM	REAL	TR1	0.5	UG/L	U	V	0.5	1	100	D&D Bldg 776/777
00500	11/8/00	GW07141RG	BROMOMETHANE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	51.1	D&D Bldg 776/777
00500	11/8/00	GW07141RG	CARBON TETRACHLORIDE	REAL	TR1	0.35	UG/L	J	V	0.5	1	5	D&D Bldg 776/777
00500	11/8/00	GW07141RG	CHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	100	D&D Bldg 776/777
00500	11/8/00	GW07141RG	CHLOROETHANE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	29.4	D&D Bldg 776/777
00500	11/8/00	GW07141RG	CHLOROFORM	REAL	TR1	0.5	UG/L	U	V	0.5	1	100	D&D Bldg 776/777
00500	11/8/00	GW07141RG	CHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	6.55	D&D Bldg 776/777
00500	11/8/00	GW07141RG	cis-1,2-DICHLOROETHENE	REAL	TR1	0.28	UG/L	J	V	0.5	1	70	D&D Bldg 776/777
00500	11/8/00	GW07141RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	0.473	D&D Bldg 776/777
00500	11/8/00	GW07141RG	DIBROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	1.01	D&D Bldg 776/777
00500	11/8/00	GW07141RG	DIBROMOMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		D&D Bldg 776/777
00500	11/8/00	GW07141RG	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		D&D Bldg 776/777
00500	11/8/00	GW07141RG	ETHYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	700	D&D Bldg 776/777
00500	11/8/00	GW07141RG	HEXACHLOROBUTADIENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	1.09	D&D Bldg 776/777
00500	11/8/00	GW07141RG	ISOPROPYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		D&D Bldg 776/777
00500	11/8/00	GW07141RG	METHYLENE CHLORIDE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	D&D Bldg 776/777
00500	11/8/00	GW07141RG	NAPHTHALENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	1460	D&D Bldg 776/777
00500	11/8/00	GW07141RG	n-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		D&D Bldg 776/777
00500	11/8/00	GW07141RG	n-PROPYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		D&D Bldg 776/777
00500	11/8/00	GW07141RG	o-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		D&D Bldg 776/777
00500	11/8/00	GW07141RG	p-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		D&D Bldg 776/777
00500	11/8/00	GW07141RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5	UG/L	U	V	0.5	1	0.2	D&D Bldg 776/777
00500	11/8/00	GW07141RG	sec-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		D&D Bldg 776/777
00500	11/8/00	GW07141RG	STYRENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	100	D&D Bldg 776/777
00500	11/8/00	GW07141RG	tert-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		D&D Bldg 776/777
00500	11/8/00	GW07141RG	TETRACHLOROETHENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	D&D Bldg 776/777
00500	11/8/00	GW07141RG	TOLUENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	1000	D&D Bldg 776/777
00500	11/8/00	GW07141RG	TOTAL XYLENES	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	10000	D&D Bldg 776/777
00500	11/8/00	GW07141RG	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	70	D&D Bldg 776/777
00500	11/8/00	GW07141RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	0.473	D&D Bldg 776/777
00500	11/8/00	GW07141RG	TRICHLOROETHENE	REAL	TR1	0.41	UG/L	J	V	0.5	1	5	D&D Bldg 776/777
00500	11/8/00	GW07141RG	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		D&D Bldg 776/777
00500	11/8/00	GW07141RG	VINYL CHLORIDE	REAL	TR1	0.5	UG/L	U	V	0.5	1	2	D&D Bldg 776/777
00600	11/14/00	GW07142RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 776/777
00600	11/14/00	GW07142RG	1,1,1-TRICHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	200	D&D Bldg 776/777
00600	11/14/00	GW07142RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	0.426	D&D Bldg 776/777
00600	11/14/00	GW07142RG	1,1,2-TRICHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 776/777
00600	11/14/00	GW07142RG	1,1-DICHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	3650	D&D Bldg 776/777
00600	11/14/00	GW07142RG	1,1-DICHLOROETHENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	7	D&D Bldg 776/777
00600	11/14/00	GW07142RG	1,1-DICHLOROPROPENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 776/777
00600	11/14/00	GW07142RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 776/777
00600	11/14/00	GW07142RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 776/777

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
00600	11/14/00	GW07142RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	70	D&D Bldg 776/777
00600	11/14/00	GW07142RG	1,2-DIBROMOETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 776/777
00600	11/14/00	GW07142RG	1,2-DICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	600	D&D Bldg 776/777
00600	11/14/00	GW07142RG	1,2-DICHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 776/777
00600	11/14/00	GW07142RG	1,2-DICHLOROPROPANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 776/777
00600	11/14/00	GW07142RG	1,3-DICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	600	D&D Bldg 776/777
00600	11/14/00	GW07142RG	1,3-DICHLOROPROPANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 776/777
00600	11/14/00	GW07142RG	1,4-DICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	75	D&D Bldg 776/777
00600	11/14/00	GW07142RG	2,2-DICHLOROPROPANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 776/777
00600	11/14/00	GW07142RG	4-ISOPROPYLTOLUENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 776/777
00600	11/14/00	GW07142RG	BENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	5	D&D Bldg 776/777
00600	11/14/00	GW07142RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 776/777
00600	11/14/00	GW07142RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 776/777
00600	11/14/00	GW07142RG	BROMOBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 776/777
00600	11/14/00	GW07142RG	BROMOCHLOROMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 776/777
00600	11/14/00	GW07142RG	BROMODICHLOROMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	100	D&D Bldg 776/777
00600	11/14/00	GW07142RG	BROMOFORM	REAL	TR1	2.5	UG/L	U	V1	2.5	5	100	D&D Bldg 776/777
00600	11/14/00	GW07142RG	BROMOMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	51.1	D&D Bldg 776/777
00600	11/14/00	GW07142RG	CARBON TETRACHLORIDE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 776/777
00600	11/14/00	GW07142RG	CHLOROBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	100	D&D Bldg 776/777
00600	11/14/00	GW07142RG	CHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	29.4	D&D Bldg 776/777
00600	11/14/00	GW07142RG	CHLOROFORM	REAL	TR1	2.5	UG/L	U	V1	2.5	5	100	D&D Bldg 776/777
00600	11/14/00	GW07142RG	CHLOROMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	6.55	D&D Bldg 776/777
00600	11/14/00	GW07142RG	cis-1,2-DICHLOROETHENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	70	D&D Bldg 776/777
00600	11/14/00	GW07142RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	0.473	D&D Bldg 776/777
00600	11/14/00	GW07142RG	DIBROMOCHLOROMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	1.01	D&D Bldg 776/777
00600	11/14/00	GW07142RG	DIBROMOMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 776/777
00600	11/14/00	GW07142RG	DICHLORODIFLUOROMETHANE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 776/777
00600	11/14/00	GW07142RG	ETHYLBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	700	D&D Bldg 776/777
00600	11/14/00	GW07142RG	HEXACHLOROBUTADIENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	1.09	D&D Bldg 776/777
00600	11/14/00	GW07142RG	ISOPROPYLBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 776/777
00600	11/14/00	GW07142RG	METHYLENE CHLORIDE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 776/777
00600	11/14/00	GW07142RG	NAPHTHALENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	1460	D&D Bldg 776/777
00600	11/14/00	GW07142RG	n-BUTYLBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 776/777
00600	11/14/00	GW07142RG	n-PROPYLBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 776/777
00600	11/14/00	GW07142RG	o-CHLOROTOLUENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 776/777
00600	11/14/00	GW07142RG	p-CHLOROTOLUENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 776/777
00600	11/14/00	GW07142RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	2.5	UG/L	U	V1	2.5	5	0.2	D&D Bldg 776/777
00600	11/14/00	GW07142RG	sec-BUTYLBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 776/777
00600	11/14/00	GW07142RG	STYRENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	100	D&D Bldg 776/777
00600	11/14/00	GW07142RG	tert-BUTYLBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 776/777
00600	11/14/00	GW07142RG	TETRACHLOROETHENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 776/777
00600	11/14/00	GW07142RG	TOLUENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	1000	D&D Bldg 776/777
00600	11/14/00	GW07142RG	TOTAL XYLENES	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	10000	D&D Bldg 776/777
00600	11/14/00	GW07142RG	trans-1,2-DICHLOROETHENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	70	D&D Bldg 776/777
00600	11/14/00	GW07142RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	0.473	D&D Bldg 776/777
00600	11/14/00	GW07142RG	TRICHLOROETHENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 776/777
00600	11/14/00	GW07142RG	TRICHLOROFLUOROMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 776/777
00600	11/14/00	GW07142RG	VINYL CHLORIDE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	2	D&D Bldg 776/777
00700	11/15/00	GW07143RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 776/777
00700	11/15/00	GW07143RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 776/777
00700	11/15/00	GW07143RG	1,1,1-TRICHLOROETHANE	REAL	TR1	3.6	UG/L		V1	2.5	5	200	D&D Bldg 776/777
00700	11/15/00	GW07143RG	1,1,1-TRICHLOROETHANE	REAL	TR2	25	UG/L	U	1	25	50	200	D&D Bldg 776/777
00700	11/15/00	GW07143RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	0.426	D&D Bldg 776/777
00700	11/15/00	GW07143RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR2	25	UG/L	U	1	25	50	0.426	D&D Bldg 776/777
00700	11/15/00	GW07143RG	1,1,2-TRICHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 776/777
00700	11/15/00	GW07143RG	1,1,2-TRICHLOROETHANE	REAL	TR2	25	UG/L	U	1	25	50	5	D&D Bldg 776/777

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
00700	11/15/00	GW07143RG	1,1-DICHLOROETHANE	REAL	TR1	13.6	UG/L		V1	2.5	5	3650	D&D Bldg 776/777
00700	11/15/00	GW07143RG	1,1-DICHLOROETHANE	REAL	TR2	15.2	UG/L	JD	1	25	50	3650	D&D Bldg 776/777
00700	11/15/00	GW07143RG	1,1-DICHLOROETHENE	REAL	TR1	366	UG/L		V1	2.5	5	7	D&D Bldg 776/777
00700	11/15/00	GW07143RG	1,1-DICHLOROETHENE	REAL	TR2	455	UG/L	D	1	25	50	7	D&D Bldg 776/777
00700	11/15/00	GW07143RG	1,1-DICHLOROPROPENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 776/777
00700	11/15/00	GW07143RG	1,1-DICHLOROPROPENE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 776/777
00700	11/15/00	GW07143RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 776/777
00700	11/15/00	GW07143RG	1,2,3-TRICHLOROBENZENE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 776/777
00700	11/15/00	GW07143RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 776/777
00700	11/15/00	GW07143RG	1,2,3-TRICHLOROPROPANE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 776/777
00700	11/15/00	GW07143RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	70	D&D Bldg 776/777
00700	11/15/00	GW07143RG	1,2,4-TRICHLOROBENZENE	REAL	TR2	25	UG/L	U	1	25	50	70	D&D Bldg 776/777
00700	11/15/00	GW07143RG	1,2-DIBROMOETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 776/777
00700	11/15/00	GW07143RG	1,2-DIBROMOETHANE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 776/777
00700	11/15/00	GW07143RG	1,2-DICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	600	D&D Bldg 776/777
00700	11/15/00	GW07143RG	1,2-DICHLOROBENZENE	REAL	TR2	25	UG/L	U	1	25	50	600	D&D Bldg 776/777
00700	11/15/00	GW07143RG	1,2-DICHLOROETHANE	REAL	TR1	8	UG/L		V1	2.5	5	5	D&D Bldg 776/777
00700	11/15/00	GW07143RG	1,2-DICHLOROETHANE	REAL	TR2	25	UG/L	U	1	25	50	5	D&D Bldg 776/777
00700	11/15/00	GW07143RG	1,2-DICHLOROPROPANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 776/777
00700	11/15/00	GW07143RG	1,2-DICHLOROPROPANE	REAL	TR2	25	UG/L	U	1	25	50	5	D&D Bldg 776/777
00700	11/15/00	GW07143RG	1,3-DICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	600	D&D Bldg 776/777
00700	11/15/00	GW07143RG	1,3-DICHLOROBENZENE	REAL	TR2	25	UG/L	U	1	25	50	600	D&D Bldg 776/777
00700	11/15/00	GW07143RG	1,3-DICHLOROPROPANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 776/777
00700	11/15/00	GW07143RG	1,3-DICHLOROPROPANE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 776/777
00700	11/15/00	GW07143RG	1,4-DICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	75	D&D Bldg 776/777
00700	11/15/00	GW07143RG	1,4-DICHLOROBENZENE	REAL	TR2	25	UG/L	U	1	25	50	75	D&D Bldg 776/777
00700	11/15/00	GW07143RG	2,2-DICHLOROPROPANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 776/777
00700	11/15/00	GW07143RG	2,2-DICHLOROPROPANE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 776/777
00700	11/15/00	GW07143RG	4-ISOPROPYLTOLUENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 776/777
00700	11/15/00	GW07143RG	4-ISOPROPYLTOLUENE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 776/777
00700	11/15/00	GW07143RG	BENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	5	D&D Bldg 776/777
00700	11/15/00	GW07143RG	BENZENE	REAL	TR2	25	UG/L	U	1	25	50	5	D&D Bldg 776/777
00700	11/15/00	GW07143RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 776/777
00700	11/15/00	GW07143RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 776/777
00700	11/15/00	GW07143RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 776/777
00700	11/15/00	GW07143RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 776/777
00700	11/15/00	GW07143RG	BROMOBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 776/777
00700	11/15/00	GW07143RG	BROMOBENZENE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 776/777
00700	11/15/00	GW07143RG	BROMOCHLOROMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 776/777
00700	11/15/00	GW07143RG	BROMOCHLOROMETHANE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 776/777
00700	11/15/00	GW07143RG	BROMODICHLOROMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	100	D&D Bldg 776/777
00700	11/15/00	GW07143RG	BROMODICHLOROMETHANE	REAL	TR2	25	UG/L	U	1	25	50	100	D&D Bldg 776/777
00700	11/15/00	GW07143RG	BROMOFORM	REAL	TR1	2.5	UG/L	U	V1	2.5	5	100	D&D Bldg 776/777
00700	11/15/00	GW07143RG	BROMOFORM	REAL	TR2	25	UG/L	U	1	25	50	100	D&D Bldg 776/777
00700	11/15/00	GW07143RG	BROMOMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	51.1	D&D Bldg 776/777
00700	11/15/00	GW07143RG	BROMOMETHANE	REAL	TR2	25	UG/L	U	1	25	50	51.1	D&D Bldg 776/777
00700	11/15/00	GW07143RG	CARBON TETRACHLORIDE	REAL	TR1	1650	UG/L	E	1	2.5	5	5	D&D Bldg 776/777
00700	11/15/00	GW07143RG	CARBON TETRACHLORIDE	REAL	TR2	3920	UG/L	D	V1	25	50	5	D&D Bldg 776/777
00700	11/15/00	GW07143RG	CHLOROBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	100	D&D Bldg 776/777
00700	11/15/00	GW07143RG	CHLOROBENZENE	REAL	TR2	25	UG/L	U	1	25	50	100	D&D Bldg 776/777
00700	11/15/00	GW07143RG	CHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	29.4	D&D Bldg 776/777
00700	11/15/00	GW07143RG	CHLOROETHANE	REAL	TR2	25	UG/L	U	1	25	50	29.4	D&D Bldg 776/777
00700	11/15/00	GW07143RG	CHLOROFORM	REAL	TR1	244	UG/L		V1	2.5	5	100	D&D Bldg 776/777
00700	11/15/00	GW07143RG	CHLOROFORM	REAL	TR2	300	UG/L	D	1	25	50	100	D&D Bldg 776/777
00700	11/15/00	GW07143RG	CHLOROMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	6.55	D&D Bldg 776/777
00700	11/15/00	GW07143RG	CHLOROMETHANE	REAL	TR2	25	UG/L	U	1	25	50	6.55	D&D Bldg 776/777
00700	11/15/00	GW07143RG	cis-1,2-DICHLOROETHENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	70	D&D Bldg 776/777

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
00700	11/15/00	GW07143RG	cis-1,2-DICHLOROETHENE	REAL	TR2	25	UG/L	U	1	25	50	70	D&D Bldg 776/777
00700	11/15/00	GW07143RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	0.473	D&D Bldg 776/777
00700	11/15/00	GW07143RG	cis-1,3-DICHLOROPROPENE	REAL	TR2	25	UG/L	U	1	25	50	0.473	D&D Bldg 776/777
00700	11/15/00	GW07143RG	DIBROMOCHLOROMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	1.01	D&D Bldg 776/777
00700	11/15/00	GW07143RG	DIBROMOCHLOROMETHANE	REAL	TR2	25	UG/L	U	1	25	50	1.01	D&D Bldg 776/777
00700	11/15/00	GW07143RG	DIBROMOMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 776/777
00700	11/15/00	GW07143RG	DIBROMOMETHANE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 776/777
00700	11/15/00	GW07143RG	DICHLORODIFLUOROMETHANE	REAL	TR1	13.6	UG/L		J1	2.5	5		D&D Bldg 776/777
00700	11/15/00	GW07143RG	DICHLORODIFLUOROMETHANE	REAL	TR2	29	UG/L	D	1	25	50		D&D Bldg 776/777
00700	11/15/00	GW07143RG	ETHYLBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	700	D&D Bldg 776/777
00700	11/15/00	GW07143RG	ETHYLBENZENE	REAL	TR2	25	UG/L	U	1	25	50	700	D&D Bldg 776/777
00700	11/15/00	GW07143RG	HEXACHLOROBUTADIENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	1.09	D&D Bldg 776/777
00700	11/15/00	GW07143RG	HEXACHLOROBUTADIENE	REAL	TR2	25	UG/L	U	1	25	50	1.09	D&D Bldg 776/777
00700	11/15/00	GW07143RG	ISOPROPYLBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 776/777
00700	11/15/00	GW07143RG	ISOPROPYLBENZENE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 776/777
00700	11/15/00	GW07143RG	METHYLENE CHLORIDE	REAL	TR1	2.1	UG/L	J	V1	2.5	5	5	D&D Bldg 776/777
00700	11/15/00	GW07143RG	METHYLENE CHLORIDE	REAL	TR2	25	UG/L	U	1	25	50	5	D&D Bldg 776/777
00700	11/15/00	GW07143RG	NAPHTHALENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	1460	D&D Bldg 776/777
00700	11/15/00	GW07143RG	NAPHTHALENE	REAL	TR2	25	UG/L	U	1	25	50	1460	D&D Bldg 776/777
00700	11/15/00	GW07143RG	n-BUTYLBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 776/777
00700	11/15/00	GW07143RG	n-BUTYLBENZENE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 776/777
00700	11/15/00	GW07143RG	n-PROPYLBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 776/777
00700	11/15/00	GW07143RG	n-PROPYLBENZENE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 776/777
00700	11/15/00	GW07143RG	o-CHLOROTOLUENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 776/777
00700	11/15/00	GW07143RG	o-CHLOROTOLUENE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 776/777
00700	11/15/00	GW07143RG	p-CHLOROTOLUENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 776/777
00700	11/15/00	GW07143RG	p-CHLOROTOLUENE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 776/777
00700	11/15/00	GW07143RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	2.5	UG/L	U	V1	2.5	5	0.2	D&D Bldg 776/777
00700	11/15/00	GW07143RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR2	25	UG/L	U	1	25	50	0.2	D&D Bldg 776/777
00700	11/15/00	GW07143RG	sec-BUTYLBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 776/777
00700	11/15/00	GW07143RG	sec-BUTYLBENZENE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 776/777
00700	11/15/00	GW07143RG	STYRENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	100	D&D Bldg 776/777
00700	11/15/00	GW07143RG	STYRENE	REAL	TR2	25	UG/L	U	1	25	50	100	D&D Bldg 776/777
00700	11/15/00	GW07143RG	tert-BUTYLBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 776/777
00700	11/15/00	GW07143RG	tert-BUTYLBENZENE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 776/777
00700	11/15/00	GW07143RG	TETRACHLOROETHENE	REAL	TR1	9.9	UG/L		V1	2.5	5	5	D&D Bldg 776/777
00700	11/15/00	GW07143RG	TETRACHLOROETHENE	REAL	TR2	13.4	UG/L	JD	1	25	50	5	D&D Bldg 776/777
00700	11/15/00	GW07143RG	TOLUENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	1000	D&D Bldg 776/777
00700	11/15/00	GW07143RG	TOLUENE	REAL	TR2	25	UG/L	U	1	25	50	1000	D&D Bldg 776/777
00700	11/15/00	GW07143RG	TOTAL XYLENES	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	10000	D&D Bldg 776/777
00700	11/15/00	GW07143RG	TOTAL XYLENES	REAL	TR2	25	UG/L	U	1	25	50	10000	D&D Bldg 776/777
00700	11/15/00	GW07143RG	trans-1,2-DICHLOROETHENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	70	D&D Bldg 776/777
00700	11/15/00	GW07143RG	trans-1,2-DICHLOROETHENE	REAL	TR2	25	UG/L	U	1	25	50	70	D&D Bldg 776/777
00700	11/15/00	GW07143RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	0.473	D&D Bldg 776/777
00700	11/15/00	GW07143RG	trans-1,3-DICHLOROPROPENE	REAL	TR2	25	UG/L	U	1	25	50	0.473	D&D Bldg 776/777
00700	11/15/00	GW07143RG	TRICHLOROETHENE	REAL	TR1	2.2	UG/L	J	V1	2.5	5	5	D&D Bldg 776/777
00700	11/15/00	GW07143RG	TRICHLOROETHENE	REAL	TR2	25	UG/L	U	1	25	50	5	D&D Bldg 776/777
00700	11/15/00	GW07143RG	TRICHLOROFLUOROMETHANE	REAL	TR1	2.4	UG/L	J	V1	2.5	5		D&D Bldg 776/777
00700	11/15/00	GW07143RG	TRICHLOROFLUOROMETHANE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 776/777
00700	11/15/00	GW07143RG	VINYL CHLORIDE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	2	D&D Bldg 776/777
00700	11/15/00	GW07143RG	VINYL CHLORIDE	REAL	TR2	25	UG/L	U	1	25	50	2	D&D Bldg 776/777
00897	11/9/00	GW07228RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
00897	11/9/00	GW07228RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR2	250	UG/L	U	1	250	500		Perf Monitoring
00897	11/9/00	GW07228RG	1,1,1-TRICHLOROETHANE	REAL	TR1	25	UG/L	U	V	25	50	200	Perf Monitoring
00897	11/9/00	GW07228RG	1,1,1-TRICHLOROETHANE	REAL	TR2	250	UG/L	U	1	250	500	200	Perf Monitoring
00897	11/9/00	GW07228RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	25	UG/L	U	V	25	50	0.426	Perf Monitoring
00897	11/9/00	GW07228RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR2	250	UG/L	U	1	250	500	0.426	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
00897	11/9/00	GW07228RG	1,1,2-TRICHLOROETHANE	REAL	TR1	25	UG/L	U	V	25	50	5	Perf Monitoring
00897	11/9/00	GW07228RG	1,1,2-TRICHLOROETHANE	REAL	TR2	250	UG/L	U	1	250	500	5	Perf Monitoring
00897	11/9/00	GW07228RG	1,1-DICHLOROETHANE	REAL	TR1	25	UG/L	U	V	25	50	3650	Perf Monitoring
00897	11/9/00	GW07228RG	1,1-DICHLOROETHANE	REAL	TR2	250	UG/L	U	1	250	500	3650	Perf Monitoring
00897	11/9/00	GW07228RG	1,1-DICHLOROETHENE	REAL	TR1	25	UG/L	U	V	25	50	7	Perf Monitoring
00897	11/9/00	GW07228RG	1,1-DICHLOROETHENE	REAL	TR2	250	UG/L	U	1	250	500	7	Perf Monitoring
00897	11/9/00	GW07228RG	1,1-DICHLOROPROPENE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
00897	11/9/00	GW07228RG	1,1-DICHLOROPROPENE	REAL	TR2	250	UG/L	U	1	250	500		Perf Monitoring
00897	11/9/00	GW07228RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
00897	11/9/00	GW07228RG	1,2,3-TRICHLOROBENZENE	REAL	TR2	250	UG/L	U	1	250	500		Perf Monitoring
00897	11/9/00	GW07228RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
00897	11/9/00	GW07228RG	1,2,3-TRICHLOROPROPANE	REAL	TR2	250	UG/L	U	1	250	500		Perf Monitoring
00897	11/9/00	GW07228RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	25	UG/L	U	V	25	50	70	Perf Monitoring
00897	11/9/00	GW07228RG	1,2,4-TRICHLOROBENZENE	REAL	TR2	250	UG/L	U	1	250	500	70	Perf Monitoring
00897	11/9/00	GW07228RG	1,2-DIBROMOETHANE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
00897	11/9/00	GW07228RG	1,2-DIBROMOETHANE	REAL	TR2	250	UG/L	U	1	250	500		Perf Monitoring
00897	11/9/00	GW07228RG	1,2-DICHLOROBENZENE	REAL	TR1	25	UG/L	U	V	25	50	600	Perf Monitoring
00897	11/9/00	GW07228RG	1,2-DICHLOROBENZENE	REAL	TR2	250	UG/L	U	1	250	500	600	Perf Monitoring
00897	11/9/00	GW07228RG	1,2-DICHLOROETHANE	REAL	TR1	25	UG/L	U	V	25	50	5	Perf Monitoring
00897	11/9/00	GW07228RG	1,2-DICHLOROETHANE	REAL	TR2	250	UG/L	U	1	250	500	5	Perf Monitoring
00897	11/9/00	GW07228RG	1,2-DICHLOROPROPANE	REAL	TR1	25	UG/L	U	V	25	50	5	Perf Monitoring
00897	11/9/00	GW07228RG	1,2-DICHLOROPROPANE	REAL	TR2	250	UG/L	U	1	250	500	5	Perf Monitoring
00897	11/9/00	GW07228RG	1,3-DICHLOROBENZENE	REAL	TR1	25	UG/L	U	V	25	50	600	Perf Monitoring
00897	11/9/00	GW07228RG	1,3-DICHLOROBENZENE	REAL	TR2	250	UG/L	U	1	250	500	600	Perf Monitoring
00897	11/9/00	GW07228RG	1,3-DICHLOROPROPANE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
00897	11/9/00	GW07228RG	1,3-DICHLOROPROPANE	REAL	TR2	250	UG/L	U	1	250	500		Perf Monitoring
00897	11/9/00	GW07228RG	1,4-DICHLOROBENZENE	REAL	TR1	25	UG/L	U	V	25	50	75	Perf Monitoring
00897	11/9/00	GW07228RG	1,4-DICHLOROBENZENE	REAL	TR2	250	UG/L	U	1	250	500	75	Perf Monitoring
00897	11/9/00	GW07228RG	2,2-DICHLOROPROPANE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
00897	11/9/00	GW07228RG	2,2-DICHLOROPROPANE	REAL	TR2	250	UG/L	U	1	250	500		Perf Monitoring
00897	11/9/00	GW07228RG	4-ISOPROPYLTOLUENE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
00897	11/9/00	GW07228RG	4-ISOPROPYLTOLUENE	REAL	TR2	250	UG/L	U	1	250	500		Perf Monitoring
00897	11/9/00	GW07228RG	BENZENE	REAL	TR1	25	UG/L	U	V	25	50	5	Perf Monitoring
00897	11/9/00	GW07228RG	BENZENE	REAL	TR2	250	UG/L	U	1	250	500	5	Perf Monitoring
00897	11/9/00	GW07228RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
00897	11/9/00	GW07228RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR2	250	UG/L	U	1	250	500		Perf Monitoring
00897	11/9/00	GW07228RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
00897	11/9/00	GW07228RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR2	250	UG/L	U	1	250	500		Perf Monitoring
00897	11/9/00	GW07228RG	BROMOBENZENE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
00897	11/9/00	GW07228RG	BROMOBENZENE	REAL	TR2	250	UG/L	U	1	250	500		Perf Monitoring
00897	11/9/00	GW07228RG	BROMOCHLOROMETHANE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
00897	11/9/00	GW07228RG	BROMOCHLOROMETHANE	REAL	TR2	250	UG/L	U	1	250	500		Perf Monitoring
00897	11/9/00	GW07228RG	BROMODICHLOROMETHANE	REAL	TR1	25	UG/L	U	V	25	50	100	Perf Monitoring
00897	11/9/00	GW07228RG	BROMODICHLOROMETHANE	REAL	TR2	250	UG/L	U	1	250	500	100	Perf Monitoring
00897	11/9/00	GW07228RG	BROMOFORM	REAL	TR1	25	UG/L	U	V	25	50	100	Perf Monitoring
00897	11/9/00	GW07228RG	BROMOFORM	REAL	TR2	250	UG/L	U	1	250	500	100	Perf Monitoring
00897	11/9/00	GW07228RG	BROMOMETHANE	REAL	TR1	25	UG/L	U	V	25	50	51.1	Perf Monitoring
00897	11/9/00	GW07228RG	BROMOMETHANE	REAL	TR2	250	UG/L	U	1	250	500	51.1	Perf Monitoring
00897	11/9/00	GW07228RG	CARBON TETRACHLORIDE	REAL	TR1	25	UG/L	U	V	25	50	5	Perf Monitoring
00897	11/9/00	GW07228RG	CARBON TETRACHLORIDE	REAL	TR2	250	UG/L	U	1	250	500	5	Perf Monitoring
00897	11/9/00	GW07228RG	CHLOROBENZENE	REAL	TR1	25	UG/L	U	V	25	50	100	Perf Monitoring
00897	11/9/00	GW07228RG	CHLOROBENZENE	REAL	TR2	250	UG/L	U	1	250	500	100	Perf Monitoring
00897	11/9/00	GW07228RG	CHLOROETHANE	REAL	TR1	25	UG/L	U	V	25	50	29.4	Perf Monitoring
00897	11/9/00	GW07228RG	CHLOROETHANE	REAL	TR2	250	UG/L	U	1	250	500	29.4	Perf Monitoring
00897	11/9/00	GW07228RG	CHLOROFORM	REAL	TR1	25	UG/L	U	V	25	50	100	Perf Monitoring
00897	11/9/00	GW07228RG	CHLOROFORM	REAL	TR2	250	UG/L	U	1	250	500	100	Perf Monitoring
00897	11/9/00	GW07228RG	CHLOROMETHANE	REAL	TR1	25	UG/L	U	V	25	50	6.55	Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
00897	11/9/00	GW07228RG	CHLOROMETHANE	REAL	TR2	250	UG/L	U	1	250	500	6.55	Perf Monitoring
00897	11/9/00	GW07228RG	cis-1,2-DICHLOROETHENE	REAL	TR1	52.2	UG/L		V	25	50	70	Perf Monitoring
0897	11/9/00	GW07228RG	cis-1,2-DICHLOROETHENE	REAL	TR2	250	UG/L	U	1	250	500	70	Perf Monitoring
0897	11/9/00	GW07228RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	25	UG/L	U	V	25	50	0.473	Perf Monitoring
00897	11/9/00	GW07228RG	cis-1,3-DICHLOROPROPENE	REAL	TR2	250	UG/L	U	1	250	500	0.473	Perf Monitoring
0897	11/9/00	GW07228RG	DIBROMOCHLOROMETHANE	REAL	TR1	25	UG/L	U	V	25	50	1.01	Perf Monitoring
0897	11/9/00	GW07228RG	DIBROMOCHLOROMETHANE	REAL	TR2	250	UG/L	U	1	250	500	1.01	Perf Monitoring
00897	11/9/00	GW07228RG	DIBROMOMETHANE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
00897	11/9/00	GW07228RG	DIBROMOMETHANE	REAL	TR2	250	UG/L	U	1	250	500		Perf Monitoring
0897	11/9/00	GW07228RG	DICHLORODIFLUOROMETHANE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
0897	11/9/00	GW07228RG	DICHLORODIFLUOROMETHANE	REAL	TR2	250	UG/L	U	1	250	500		Perf Monitoring
00897	11/9/00	GW07228RG	ETHYLBENZENE	REAL	TR1	25	UG/L	U	V	25	50	700	Perf Monitoring
0897	11/9/00	GW07228RG	ETHYLBENZENE	REAL	TR2	250	UG/L	U	1	250	500	700	Perf Monitoring
0897	11/9/00	GW07228RG	HEXACHLOROBUTADIENE	REAL	TR1	25	UG/L	U	V	25	50	1.09	Perf Monitoring
00897	11/9/00	GW07228RG	HEXACHLOROBUTADIENE	REAL	TR2	250	UG/L	U	1	250	500	1.09	Perf Monitoring
00897	11/9/00	GW07228RG	ISOPROPYLBENZENE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
0897	11/9/00	GW07228RG	ISOPROPYLBENZENE	REAL	TR2	250	UG/L	U	1	250	500		Perf Monitoring
0897	11/9/00	GW07228RG	METHYLENE CHLORIDE	REAL	TR1	25	UG/L	U	V	25	50	5	Perf Monitoring
00897	11/9/00	GW07228RG	METHYLENE CHLORIDE	REAL	TR2	250	UG/L	U	1	250	500	5	Perf Monitoring
00897	11/9/00	GW07228RG	NAPHTHALENE	REAL	TR1	25	UG/L	U	V	25	50	1460	Perf Monitoring
0897	11/9/00	GW07228RG	NAPHTHALENE	REAL	TR2	250	UG/L	U	1	250	500	1460	Perf Monitoring
00897	11/9/00	GW07228RG	n-BUTYLBENZENE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
00897	11/9/00	GW07228RG	n-BUTYLBENZENE	REAL	TR2	250	UG/L	U	1	250	500		Perf Monitoring
0897	11/9/00	GW07228RG	n-PROPYLBENZENE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
0897	11/9/00	GW07228RG	n-PROPYLBENZENE	REAL	TR2	250	UG/L	U	1	250	500		Perf Monitoring
00897	11/9/00	GW07228RG	o-CHLOROTOLUENE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
00897	11/9/00	GW07228RG	o-CHLOROTOLUENE	REAL	TR2	250	UG/L	U	1	250	500		Perf Monitoring
0897	11/9/00	GW07228RG	p-CHLOROTOLUENE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
00897	11/9/00	GW07228RG	p-CHLOROTOLUENE	REAL	TR2	250	UG/L	U	1	250	500		Perf Monitoring
00897	11/9/00	GW07228RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	25	UG/L	U	V	25	50	0.2	Perf Monitoring
0897	11/9/00	GW07228RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR2	250	UG/L	U	1	250	500	0.2	Perf Monitoring
0897	11/9/00	GW07228RG	sec-BUTYLBENZENE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
00897	11/9/00	GW07228RG	sec-BUTYLBENZENE	REAL	TR2	250	UG/L	U	1	250	500		Perf Monitoring
00897	11/9/00	GW07228RG	STYRENE	REAL	TR1	25	UG/L	U	V	25	50	100	Perf Monitoring
0897	11/9/00	GW07228RG	STYRENE	REAL	TR2	250	UG/L	U	1	250	500	100	Perf Monitoring
0897	11/9/00	GW07228RG	tert-BUTYLBENZENE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
00897	11/9/00	GW07228RG	tert-BUTYLBENZENE	REAL	TR2	250	UG/L	U	1	250	500		Perf Monitoring
0897	11/9/00	GW07228RG	TETRACHLOROETHENE	REAL	TR1	15700	UG/L	E	1	25	50	5	Perf Monitoring
0897	11/9/00	GW07228RG	TETRACHLOROETHENE	REAL	TR2	21300	UG/L	D	V	250	500	5	Perf Monitoring
00897	11/9/00	GW07228RG	TOLUENE	REAL	TR1	25	UG/L	U	V	25	50	1000	Perf Monitoring
00897	11/9/00	GW07228RG	TOLUENE	REAL	TR2	250	UG/L	U	1	250	500	1000	Perf Monitoring
0897	11/9/00	GW07228RG	TOTAL XYLENES	REAL	TR1	25	UG/L	U	V	25	50	10000	Perf Monitoring
0897	11/9/00	GW07228RG	TOTAL XYLENES	REAL	TR2	250	UG/L	U	1	250	500	10000	Perf Monitoring
00897	11/9/00	GW07228RG	trans-1,2-DICHLOROETHENE	REAL	TR1	25	UG/L	U	V	25	50	70	Perf Monitoring
0897	11/9/00	GW07228RG	trans-1,2-DICHLOROETHENE	REAL	TR2	250	UG/L	U	1	250	500	70	Perf Monitoring
0897	11/9/00	GW07228RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	25	UG/L	U	V	25	50	0.473	Perf Monitoring
00897	11/9/00	GW07228RG	trans-1,3-DICHLOROPROPENE	REAL	TR2	250	UG/L	U	1	250	500	0.473	Perf Monitoring
00897	11/9/00	GW07228RG	TRICHLOROETHENE	REAL	TR1	1610	UG/L		V	25	50	5	Perf Monitoring
0897	11/9/00	GW07228RG	TRICHLOROETHENE	REAL	TR2	1690	UG/L	D	1	250	500	5	Perf Monitoring
0897	11/9/00	GW07228RG	TRICHLOROFLUOROMETHANE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
00897	11/9/00	GW07228RG	TRICHLOROFLUOROMETHANE	REAL	TR2	250	UG/L	U	1	250	500		Perf Monitoring
0897	11/9/00	GW07228RG	VINYL CHLORIDE	REAL	TR1	25	UG/L	U	V	25	50	2	Perf Monitoring
0897	11/9/00	GW07228RG	VINYL CHLORIDE	REAL	TR2	250	UG/L	U	1	250	500	2	Perf Monitoring
02291	10/20/00	GW07230RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
02291	10/20/00	GW07230RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR2	1	UG/L		1	0.5	1		Perf Monitoring
2291	10/20/00	GW07230RG	1,1,1-TRICHLOROETHANE	REAL	TR1	25	UG/L	U	V	25	50	200	Perf Monitoring
2291	10/20/00	GW07230RG	1,1,1-TRICHLOROETHANE	REAL	TR2	2.7	UG/L		1	0.5	1	200	Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
02291	10/20/00	GW07230RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	25	UG/L	U	V	25	50	0.426	Perf Monitoring
02291	10/20/00	GW07230RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR2	0.5	UG/L	U	1	0.5	1	0.426	Perf Monitoring
02291	10/20/00	GW07230RG	1,1,2-TRICHLOROETHANE	REAL	TR1	25	UG/L	U	V	25	50	5	Perf Monitoring
02291	10/20/00	GW07230RG	1,1,2-TRICHLOROETHANE	REAL	TR2	0.5	UG/L	U	1	0.5	1	5	Perf Monitoring
02291	10/20/00	GW07230RG	1,1-DICHLOROETHANE	REAL	TR1	25	UG/L	U	V	25	50	3650	Perf Monitoring
02291	10/20/00	GW07230RG	1,1-DICHLOROETHANE	REAL	TR2	1.8	UG/L		1	0.5	1	3650	Perf Monitoring
02291	10/20/00	GW07230RG	1,1-DICHLOROETHENE	REAL	TR1	25	UG/L	U	V	25	50	7	Perf Monitoring
02291	10/20/00	GW07230RG	1,1-DICHLOROETHENE	REAL	TR2	5.6	UG/L		1	0.5	1	7	Perf Monitoring
02291	10/20/00	GW07230RG	1,1-DICHLOROPROPENE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
02291	10/20/00	GW07230RG	1,1-DICHLOROPROPENE	REAL	TR2	0.5	UG/L	U	1	0.5	1		Perf Monitoring
02291	10/20/00	GW07230RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
02291	10/20/00	GW07230RG	1,2,3-TRICHLOROBENZENE	REAL	TR2	0.5	UG/L	U	1	0.5	1		Perf Monitoring
02291	10/20/00	GW07230RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
02291	10/20/00	GW07230RG	1,2,3-TRICHLOROPROPANE	REAL	TR2	0.5	UG/L	U	1	0.5	1		Perf Monitoring
02291	10/20/00	GW07230RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	25	UG/L	U	V	25	50	70	Perf Monitoring
02291	10/20/00	GW07230RG	1,2,4-TRICHLOROBENZENE	REAL	TR2	0.5	UG/L	U	1	0.5	1	70	Perf Monitoring
02291	10/20/00	GW07230RG	1,2-DIBROMOETHANE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
02291	10/20/00	GW07230RG	1,2-DIBROMOETHANE	REAL	TR2	0.5	UG/L	U	1	0.5	1		Perf Monitoring
02291	10/20/00	GW07230RG	1,2-DICHLOROBENZENE	REAL	TR1	25	UG/L	U	V	25	50	600	Perf Monitoring
02291	10/20/00	GW07230RG	1,2-DICHLOROBENZENE	REAL	TR2	0.5	UG/L	U	1	0.5	1	600	Perf Monitoring
02291	10/20/00	GW07230RG	1,2-DICHLOROETHANE	REAL	TR1	25	UG/L	U	V	25	50	5	Perf Monitoring
02291	10/20/00	GW07230RG	1,2-DICHLOROETHANE	REAL	TR2	0.5	UG/L	U	1	0.5	1	5	Perf Monitoring
02291	10/20/00	GW07230RG	1,2-DICHLOROPROPANE	REAL	TR1	25	UG/L	U	V	25	50	5	Perf Monitoring
02291	10/20/00	GW07230RG	1,2-DICHLOROPROPANE	REAL	TR2	0.5	UG/L	U	1	0.5	1	5	Perf Monitoring
02291	10/20/00	GW07230RG	1,3-DICHLOROBENZENE	REAL	TR1	25	UG/L	U	V	25	50	600	Perf Monitoring
02291	10/20/00	GW07230RG	1,3-DICHLOROBENZENE	REAL	TR2	0.5	UG/L	U	1	0.5	1	600	Perf Monitoring
02291	10/20/00	GW07230RG	1,3-DICHLOROPROPANE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
02291	10/20/00	GW07230RG	1,3-DICHLOROPROPANE	REAL	TR2	0.5	UG/L	U	1	0.5	1		Perf Monitoring
02291	10/20/00	GW07230RG	1,4-DICHLOROBENZENE	REAL	TR1	25	UG/L	U	V	25	50	75	Perf Monitoring
02291	10/20/00	GW07230RG	1,4-DICHLOROBENZENE	REAL	TR2	0.5	UG/L	U	1	0.5	1	75	Perf Monitoring
02291	10/20/00	GW07230RG	2,2-DICHLOROPROPANE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
02291	10/20/00	GW07230RG	2,2-DICHLOROPROPANE	REAL	TR2	0.5	UG/L	U	1	0.5	1		Perf Monitoring
02291	10/20/00	GW07230RG	4-ISOPROPYLTOLUENE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
02291	10/20/00	GW07230RG	4-ISOPROPYLTOLUENE	REAL	TR2	0.5	UG/L	U	1	0.5	1		Perf Monitoring
02291	10/20/00	GW07230RG	BENZENE	REAL	TR1	25	UG/L	U	V	25	50	5	Perf Monitoring
02291	10/20/00	GW07230RG	BENZENE	REAL	TR2	0.5	UG/L	U	1	0.5	1	5	Perf Monitoring
02291	10/20/00	GW07230RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
02291	10/20/00	GW07230RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR2	0.5	UG/L	U	1	0.5	1		Perf Monitoring
02291	10/20/00	GW07230RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
02291	10/20/00	GW07230RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR2	0.5	UG/L	U	1	0.5	1		Perf Monitoring
02291	10/20/00	GW07230RG	BROMOBENZENE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
02291	10/20/00	GW07230RG	BROMOBENZENE	REAL	TR2	0.5	UG/L	U	1	0.5	1		Perf Monitoring
02291	10/20/00	GW07230RG	BROMOCHLOROMETHANE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
02291	10/20/00	GW07230RG	BROMOCHLOROMETHANE	REAL	TR2	0.5	UG/L	U	1	0.5	1		Perf Monitoring
02291	10/20/00	GW07230RG	BROMODICHLOROMETHANE	REAL	TR1	25	UG/L	U	V	25	50	100	Perf Monitoring
02291	10/20/00	GW07230RG	BROMODICHLOROMETHANE	REAL	TR2	0.5	UG/L	U	1	0.5	1	100	Perf Monitoring
02291	10/20/00	GW07230RG	BROMOFORM	REAL	TR1	25	UG/L	U	V	25	50	100	Perf Monitoring
02291	10/20/00	GW07230RG	BROMOFORM	REAL	TR2	0.5	UG/L	U	1	0.5	1	100	Perf Monitoring
02291	10/20/00	GW07230RG	BROMOMETHANE	REAL	TR1	25	UG/L	U	V	25	50	51.1	Perf Monitoring
02291	10/20/00	GW07230RG	BROMOMETHANE	REAL	TR2	0.5	UG/L	U	1	0.5	1	51.1	Perf Monitoring
02291	10/20/00	GW07230RG	CARBON TETRACHLORIDE	REAL	TR1	25	UG/L	U	V	25	50	5	Perf Monitoring
02291	10/20/00	GW07230RG	CARBON TETRACHLORIDE	REAL	TR2	0.5	UG/L	U	1	0.5	1	5	Perf Monitoring
02291	10/20/00	GW07230RG	CHLOROBENZENE	REAL	TR1	25	UG/L	U	V	25	50	100	Perf Monitoring
02291	10/20/00	GW07230RG	CHLOROBENZENE	REAL	TR2	0.5	UG/L	U	1	0.5	1	100	Perf Monitoring
02291	10/20/00	GW07230RG	CHLOROETHANE	REAL	TR1	25	UG/L	U	V	25	50	29.4	Perf Monitoring
02291	10/20/00	GW07230RG	CHLOROETHANE	REAL	TR2	0.5	UG/L	U	1	0.5	1	29.4	Perf Monitoring
02291	10/20/00	GW07230RG	CHLOROFORM	REAL	TR1	25	UG/L	U	V	25	50	100	Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
02291	10/20/00	GW07230RG	CHLOROFORM	REAL	TR2	2.9	UG/L		1	0.5	1	100	Perf Monitoring
02291	10/20/00	GW07230RG	CHLOROMETHANE	REAL	TR1	25	UG/L	U	V	25	50	6.55	Perf Monitoring
2291	10/20/00	GW07230RG	CHLOROMETHANE	REAL	TR2	0.5	UG/L	U	1	0.5	1	6.55	Perf Monitoring
2291	10/20/00	GW07230RG	cis-1,2-DICHLOROETHENE	REAL	TR1	20.3	UG/L	JD	V	25	50	70	Perf Monitoring
02291	10/20/00	GW07230RG	cis-1,2-DICHLOROETHENE	REAL	TR2	21.3	UG/L		1	0.5	1	70	Perf Monitoring
2291	10/20/00	GW07230RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	25	UG/L	U	V	25	50	0.473	Perf Monitoring
2291	10/20/00	GW07230RG	cis-1,3-DICHLOROPROPENE	REAL	TR2	0.5	UG/L	U	1	0.5	1	0.473	Perf Monitoring
02291	10/20/00	GW07230RG	DIBROMOCHLOROMETHANE	REAL	TR1	25	UG/L	U	V	25	50	1.01	Perf Monitoring
02291	10/20/00	GW07230RG	DIBROMOCHLOROMETHANE	REAL	TR2	0.5	UG/L	U	1	0.5	1	1.01	Perf Monitoring
2291	10/20/00	GW07230RG	DIBROMOMETHANE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
2291	10/20/00	GW07230RG	DIBROMOMETHANE	REAL	TR2	0.5	UG/L	U	1	0.5	1		Perf Monitoring
02291	10/20/00	GW07230RG	DICHLORODIFLUOROMETHANE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
2291	10/20/00	GW07230RG	DICHLORODIFLUOROMETHANE	REAL	TR2	0.5	UG/L	U	1	0.5	1		Perf Monitoring
2291	10/20/00	GW07230RG	ETHYLBENZENE	REAL	TR1	25	UG/L	U	V	25	50	700	Perf Monitoring
02291	10/20/00	GW07230RG	ETHYLBENZENE	REAL	TR2	0.5	UG/L	U	1	0.5	1	700	Perf Monitoring
02291	10/20/00	GW07230RG	HEXACHLOROBUTADIENE	REAL	TR1	25	UG/L	U	V	25	50	1.09	Perf Monitoring
2291	10/20/00	GW07230RG	HEXACHLOROBUTADIENE	REAL	TR2	0.5	UG/L	U	1	0.5	1	1.09	Perf Monitoring
2291	10/20/00	GW07230RG	ISOPROPYLBENZENE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
02291	10/20/00	GW07230RG	ISOPROPYLBENZENE	REAL	TR2	0.5	UG/L	U	1	0.5	1		Perf Monitoring
02291	10/20/00	GW07230RG	METHYLENE CHLORIDE	REAL	TR1	25	UG/L	U	V	25	50	5	Perf Monitoring
2291	10/20/00	GW07230RG	METHYLENE CHLORIDE	REAL	TR2	0.5	UG/L	U	1	0.5	1	5	Perf Monitoring
02291	10/20/00	GW07230RG	NAPHTHALENE	REAL	TR1	55.9	UG/L	BD	V	25	50	1460	Perf Monitoring
02291	10/20/00	GW07230RG	NAPHTHALENE	REAL	TR2	0.5	UG/L	U	1	0.5	1	1460	Perf Monitoring
2291	10/20/00	GW07230RG	n-BUTYLBENZENE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
2291	10/20/00	GW07230RG	n-BUTYLBENZENE	REAL	TR2	0.5	UG/L	U	1	0.5	1		Perf Monitoring
02291	10/20/00	GW07230RG	n-PROPYLBENZENE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
02291	10/20/00	GW07230RG	n-PROPYLBENZENE	REAL	TR2	0.5	UG/L	U	1	0.5	1		Perf Monitoring
2291	10/20/00	GW07230RG	o-CHLOROTOLUENE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
2291	10/20/00	GW07230RG	o-CHLOROTOLUENE	REAL	TR2	0.5	UG/L	U	1	0.5	1		Perf Monitoring
02291	10/20/00	GW07230RG	p-CHLOROTOLUENE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
2291	10/20/00	GW07230RG	p-CHLOROTOLUENE	REAL	TR2	0.5	UG/L	U	1	0.5	1		Perf Monitoring
2291	10/20/00	GW07230RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	25	UG/L	U	V	25	50	0.2	Perf Monitoring
02291	10/20/00	GW07230RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR2	0.5	UG/L	U	1	0.5	1	0.2	Perf Monitoring
02291	10/20/00	GW07230RG	sec-BUTYLBENZENE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
2291	10/20/00	GW07230RG	sec-BUTYLBENZENE	REAL	TR2	0.5	UG/L	U	1	0.5	1		Perf Monitoring
2291	10/20/00	GW07230RG	STYRENE	REAL	TR1	25	UG/L	U	V	25	50	100	Perf Monitoring
02291	10/20/00	GW07230RG	STYRENE	REAL	TR2	0.5	UG/L	U	1	0.5	1	100	Perf Monitoring
2291	10/20/00	GW07230RG	tert-BUTYLBENZENE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
2291	10/20/00	GW07230RG	tert-BUTYLBENZENE	REAL	TR2	0.5	UG/L	U	1	0.5	1		Perf Monitoring
02291	10/20/00	GW07230RG	TETRACHLOROETHENE	REAL	TR1	5060	UG/L	ED	V	25	50	5	Perf Monitoring
02291	10/20/00	GW07230RG	TETRACHLOROETHENE	REAL	TR2	1020	UG/L	E	1	0.5	1	5	Perf Monitoring
2291	10/20/00	GW07230RG	TOLUENE	REAL	TR1	25	UG/L	U	V	25	50	1000	Perf Monitoring
2291	10/20/00	GW07230RG	TOLUENE	REAL	TR2	0.5	UG/L	U	1	0.5	1	1000	Perf Monitoring
02291	10/20/00	GW07230RG	TOTAL XYLENES	REAL	TR1	25	UG/L	U	V	25	50	10000	Perf Monitoring
2291	10/20/00	GW07230RG	TOTAL XYLENES	REAL	TR2	0.5	UG/L	U	1	0.5	1	10000	Perf Monitoring
2291	10/20/00	GW07230RG	trans-1,2-DICHLOROETHENE	REAL	TR1	25	UG/L	U	V	25	50	70	Perf Monitoring
02291	10/20/00	GW07230RG	trans-1,2-DICHLOROETHENE	REAL	TR2	0.5	UG/L	U	1	0.5	1	70	Perf Monitoring
02291	10/20/00	GW07230RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	25	UG/L	U	V	25	50	0.473	Perf Monitoring
2291	10/20/00	GW07230RG	trans-1,3-DICHLOROPROPENE	REAL	TR2	0.5	UG/L	U	1	0.5	1	0.473	Perf Monitoring
2291	10/20/00	GW07230RG	TRICHLOROETHENE	REAL	TR1	646	UG/L	D	V	25	50	5	Perf Monitoring
02291	10/20/00	GW07230RG	TRICHLOROETHENE	REAL	TR2	474	UG/L	E	1	0.5	1	5	Perf Monitoring
2291	10/20/00	GW07230RG	TRICHLOROFLUOROMETHANE	REAL	TR1	25	UG/L	U	V	25	50		Perf Monitoring
2291	10/20/00	GW07230RG	TRICHLOROFLUOROMETHANE	REAL	TR2	0.5	UG/L	U	1	0.5	1		Perf Monitoring
02291	10/20/00	GW07230RG	VINYL CHLORIDE	REAL	TR1	25	UG/L	U	V	25	50	2	Perf Monitoring
02291	10/20/00	GW07230RG	VINYL CHLORIDE	REAL	TR2	0.5	UG/L	U	1	0.5	1	2	Perf Monitoring
2497	11/15/00	GW07319RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 779
2497	11/15/00	GW07319RG	1,1,1-TRICHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	200	D&D Bldg 779

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
02497	11/15/00	GW07319RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	0.426	D&D Bldg 779
02497	11/15/00	GW07319RG	1,1,2-TRICHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 779
02497	11/15/00	GW07319RG	1,1-DICHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	3650	D&D Bldg 779
02497	11/15/00	GW07319RG	1,1-DICHLOROETHENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	7	D&D Bldg 779
02497	11/15/00	GW07319RG	1,1-DICHLOROPROPENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 779
02497	11/15/00	GW07319RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 779
02497	11/15/00	GW07319RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 779
02497	11/15/00	GW07319RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	70	D&D Bldg 779
02497	11/15/00	GW07319RG	1,2-DIBROMOETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 779
02497	11/15/00	GW07319RG	1,2-DICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	600	D&D Bldg 779
02497	11/15/00	GW07319RG	1,2-DICHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 779
02497	11/15/00	GW07319RG	1,2-DICHLOROPROPANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 779
02497	11/15/00	GW07319RG	1,3-DICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	600	D&D Bldg 779
02497	11/15/00	GW07319RG	1,3-DICHLOROPROPANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 779
02497	11/15/00	GW07319RG	1,4-DICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	75	D&D Bldg 779
02497	11/15/00	GW07319RG	2,2-DICHLOROPROPANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 779
02497	11/15/00	GW07319RG	4-ISOPROPYLTOLUENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 779
02497	11/15/00	GW07319RG	BENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	5	D&D Bldg 779
02497	11/15/00	GW07319RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 779
02497	11/15/00	GW07319RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 779
02497	11/15/00	GW07319RG	BROMOBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 779
02497	11/15/00	GW07319RG	BROMOCHLOROMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 779
02497	11/15/00	GW07319RG	BROMODICHLOROMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	100	D&D Bldg 779
02497	11/15/00	GW07319RG	BROMOFORM	REAL	TR1	2.5	UG/L	U	V1	2.5	5	100	D&D Bldg 779
02497	11/15/00	GW07319RG	BROMOMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	51.1	D&D Bldg 779
02497	11/15/00	GW07319RG	CARBON TETRACHLORIDE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 779
02497	11/15/00	GW07319RG	CHLOROBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	100	D&D Bldg 779
02497	11/15/00	GW07319RG	CHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	29.4	D&D Bldg 779
02497	11/15/00	GW07319RG	CHLOROFORM	REAL	TR1	8	UG/L		V1	2.5	5	100	D&D Bldg 779
02497	11/15/00	GW07319RG	CHLOROMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	6.55	D&D Bldg 779
02497	11/15/00	GW07319RG	cis-1,2-DICHLOROETHENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	70	D&D Bldg 779
02497	11/15/00	GW07319RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	0.473	D&D Bldg 779
02497	11/15/00	GW07319RG	DIBROMOCHLOROMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	1.01	D&D Bldg 779
02497	11/15/00	GW07319RG	DIBROMOMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 779
02497	11/15/00	GW07319RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1.4	UG/L	J	J1	2.5	5		D&D Bldg 779
02497	11/15/00	GW07319RG	ETHYLBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	700	D&D Bldg 779
02497	11/15/00	GW07319RG	HEXACHLOROBUTADIENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	1.09	D&D Bldg 779
02497	11/15/00	GW07319RG	ISOPROPYLBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 779
02497	11/15/00	GW07319RG	METHYLENE CHLORIDE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 779
02497	11/15/00	GW07319RG	NAPHTHALENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	1460	D&D Bldg 779
02497	11/15/00	GW07319RG	n-BUTYLBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 779
02497	11/15/00	GW07319RG	n-PROPYLBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 779
02497	11/15/00	GW07319RG	o-CHLOROTOLUENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 779
02497	11/15/00	GW07319RG	p-CHLOROTOLUENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 779
02497	11/15/00	GW07319RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	2.5	UG/L	U	V1	2.5	5	0.2	D&D Bldg 779
02497	11/15/00	GW07319RG	sec-BUTYLBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 779
02497	11/15/00	GW07319RG	STYRENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	100	D&D Bldg 779
02497	11/15/00	GW07319RG	tert-BUTYLBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 779
02497	11/15/00	GW07319RG	TETRACHLOROETHENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 779
02497	11/15/00	GW07319RG	TOLUENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	1000	D&D Bldg 779
02497	11/15/00	GW07319RG	TOTAL XYLENES	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	10000	D&D Bldg 779
02497	11/15/00	GW07319RG	trans-1,2-DICHLOROETHENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	70	D&D Bldg 779
02497	11/15/00	GW07319RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	0.473	D&D Bldg 779
02497	11/15/00	GW07319RG	TRICHLOROETHENE	REAL	TR1	2.4	UG/L	J	V1	2.5	5	5	D&D Bldg 779
02497	11/15/00	GW07319RG	TRICHLOROFLUOROMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 779
02497	11/15/00	GW07319RG	VINYL CHLORIDE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	2	D&D Bldg 779
02500	11/15/00	GW07317RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 779

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
02500	11/15/00	GW07317RG	1,1,1-TRICHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	200	D&D Bldg 779
02500	11/15/00	GW07317RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	0.426	D&D Bldg 779
2500	11/15/00	GW07317RG	1,1,2-TRICHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 779
2500	11/15/00	GW07317RG	1,1-DICHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	3650	D&D Bldg 779
02500	11/15/00	GW07317RG	1,1-DICHLOROETHENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	7	D&D Bldg 779
2500	11/15/00	GW07317RG	1,1-DICHLOROPROPENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 779
2500	11/15/00	GW07317RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 779
02500	11/15/00	GW07317RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 779
02500	11/15/00	GW07317RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	70	D&D Bldg 779
2500	11/15/00	GW07317RG	1,2-DIBROMOETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 779
2500	11/15/00	GW07317RG	1,2-DICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	600	D&D Bldg 779
02500	11/15/00	GW07317RG	1,2-DICHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 779
2500	11/15/00	GW07317RG	1,2-DICHLOROPROPANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 779
2500	11/15/00	GW07317RG	1,3-DICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	600	D&D Bldg 779
02500	11/15/00	GW07317RG	1,3-DICHLOROPROPANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 779
02500	11/15/00	GW07317RG	1,4-DICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	75	D&D Bldg 779
2500	11/15/00	GW07317RG	2,2-DICHLOROPROPANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 779
2500	11/15/00	GW07317RG	4-ISOPROPYLTOLUENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 779
02500	11/15/00	GW07317RG	BENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	5	D&D Bldg 779
2500	11/15/00	GW07317RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 779
2500	11/15/00	GW07317RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 779
02500	11/15/00	GW07317RG	BROMOBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 779
02500	11/15/00	GW07317RG	BROMOCHLOROMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 779
2500	11/15/00	GW07317RG	BROMODICHLOROMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	100	D&D Bldg 779
2500	11/15/00	GW07317RG	BROMOFORM	REAL	TR1	2.5	UG/L	U	V1	2.5	5	100	D&D Bldg 779
02500	11/15/00	GW07317RG	BROMOMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	51.1	D&D Bldg 779
02500	11/15/00	GW07317RG	CARBON TETRACHLORIDE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 779
2500	11/15/00	GW07317RG	CHLOROBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	100	D&D Bldg 779
2500	11/15/00	GW07317RG	CHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	29.4	D&D Bldg 779
02500	11/15/00	GW07317RG	CHLOROFORM	REAL	TR1	2.5	UG/L	U	V1	2.5	5	100	D&D Bldg 779
2500	11/15/00	GW07317RG	CHLOROMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	6.55	D&D Bldg 779
2500	11/15/00	GW07317RG	cis-1,2-DICHLOROETHENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	70	D&D Bldg 779
02500	11/15/00	GW07317RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	0.473	D&D Bldg 779
02500	11/15/00	GW07317RG	DIBROMOCHLOROMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	1.01	D&D Bldg 779
2500	11/15/00	GW07317RG	DIBROMOMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 779
2500	11/15/00	GW07317RG	DICHLORODIFLUOROMETHANE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 779
02500	11/15/00	GW07317RG	ETHYLBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	700	D&D Bldg 779
2500	11/15/00	GW07317RG	HEXACHLOROBUTADIENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	1.09	D&D Bldg 779
2500	11/15/00	GW07317RG	ISOPROPYLBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 779
02500	11/15/00	GW07317RG	METHYLENE CHLORIDE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 779
02500	11/15/00	GW07317RG	NAPHTHALENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	1460	D&D Bldg 779
2500	11/15/00	GW07317RG	n-BUTYLBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 779
2500	11/15/00	GW07317RG	n-PROPYLBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 779
02500	11/15/00	GW07317RG	o-CHLOROTOLUENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 779
2500	11/15/00	GW07317RG	p-CHLOROTOLUENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 779
2500	11/15/00	GW07317RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	2.5	UG/L	U	V1	2.5	5	0.2	D&D Bldg 779
02500	11/15/00	GW07317RG	sec-BUTYLBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 779
02500	11/15/00	GW07317RG	STYRENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	100	D&D Bldg 779
2500	11/15/00	GW07317RG	tert-BUTYLBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 779
2500	11/15/00	GW07317RG	TETRACHLOROETHENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 779
02500	11/15/00	GW07317RG	TOLUENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	1000	D&D Bldg 779
2500	11/15/00	GW07317RG	TOTAL XYLENES	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	10000	D&D Bldg 779
2500	11/15/00	GW07317RG	trans-1,2-DICHLOROETHENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	70	D&D Bldg 779
02500	11/15/00	GW07317RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	0.473	D&D Bldg 779
02500	11/15/00	GW07317RG	TRICHLOROETHENE	REAL	TR1	1.5	UG/L	J	V1	2.5	5	5	D&D Bldg 779
2500	11/15/00	GW07317RG	TRICHLOROFLUOROMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 779
2500	11/15/00	GW07317RG	VINYL CHLORIDE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	2	D&D Bldg 779

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
04091	11/30/00	GW07231RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04091	11/30/00	GW07231RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U		1	2	200	Plume Extent
04091	11/30/00	GW07231RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U		1	2	0.426	Plume Extent
04091	11/30/00	GW07231RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U		1	2	5	Plume Extent
04091	11/30/00	GW07231RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U		1	2	3650	Plume Extent
04091	11/30/00	GW07231RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U		1	2	7	Plume Extent
04091	11/30/00	GW07231RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04091	11/30/00	GW07231RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04091	11/30/00	GW07231RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04091	11/30/00	GW07231RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U		1	2	70	Plume Extent
04091	11/30/00	GW07231RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04091	11/30/00	GW07231RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U		1	2	600	Plume Extent
04091	11/30/00	GW07231RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U		1	2	5	Plume Extent
04091	11/30/00	GW07231RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U		1	2	5	Plume Extent
04091	11/30/00	GW07231RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U		1	2	600	Plume Extent
04091	11/30/00	GW07231RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04091	11/30/00	GW07231RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U		1	2	75	Plume Extent
04091	11/30/00	GW07231RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04091	11/30/00	GW07231RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04091	11/30/00	GW07231RG	BENZENE	REAL	TR1	1	UG/L	U		1	2	5	Plume Extent
04091	11/30/00	GW07231RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04091	11/30/00	GW07231RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04091	11/30/00	GW07231RG	BROMOBENZENE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04091	11/30/00	GW07231RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04091	11/30/00	GW07231RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U		1	2	100	Plume Extent
04091	11/30/00	GW07231RG	BROMOFORM	REAL	TR1	1	UG/L	U		1	2	100	Plume Extent
04091	11/30/00	GW07231RG	BROMOMETHANE	REAL	TR1	1	UG/L	U		1	2	51.1	Plume Extent
04091	11/30/00	GW07231RG	CARBON TETRACHLORIDE	REAL	TR1	1.6	UG/L			1	2	5	Plume Extent
04091	11/30/00	GW07231RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U		1	2	100	Plume Extent
04091	11/30/00	GW07231RG	CHLOROETHANE	REAL	TR1	1	UG/L	U		1	2	29.4	Plume Extent
04091	11/30/00	GW07231RG	CHLOROFORM	REAL	TR1	1	UG/L	U		1	2	100	Plume Extent
04091	11/30/00	GW07231RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U		1	2	6.55	Plume Extent
04091	11/30/00	GW07231RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U		1	2	70	Plume Extent
04091	11/30/00	GW07231RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U		1	2	0.473	Plume Extent
04091	11/30/00	GW07231RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U		1	2	1.01	Plume Extent
04091	11/30/00	GW07231RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04091	11/30/00	GW07231RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04091	11/30/00	GW07231RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U		1	2	700	Plume Extent
04091	11/30/00	GW07231RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U		1	2	1.09	Plume Extent
04091	11/30/00	GW07231RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04091	11/30/00	GW07231RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U		1	2	5	Plume Extent
04091	11/30/00	GW07231RG	NAPHTHALENE	REAL	TR1	1	UG/L	U		1	2	1460	Plume Extent
04091	11/30/00	GW07231RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04091	11/30/00	GW07231RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04091	11/30/00	GW07231RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04091	11/30/00	GW07231RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04091	11/30/00	GW07231RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U		1	2	0.2	Plume Extent
04091	11/30/00	GW07231RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04091	11/30/00	GW07231RG	STYRENE	REAL	TR1	1	UG/L	U		1	2	100	Plume Extent
04091	11/30/00	GW07231RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04091	11/30/00	GW07231RG	TETRACHLOROETHENE	REAL	TR1	0.59	UG/L	J		1	2	5	Plume Extent
04091	11/30/00	GW07231RG	TOLUENE	REAL	TR1	1	UG/L	U		1	2	1000	Plume Extent
04091	11/30/00	GW07231RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U		1	2	10000	Plume Extent
04091	11/30/00	GW07231RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U		1	2	70	Plume Extent
04091	11/30/00	GW07231RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U		1	2	0.473	Plume Extent
04091	11/30/00	GW07231RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U		1	2	5	Plume Extent
04091	11/30/00	GW07231RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U		1	2		Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
04091	11/30/00	GW07231RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U		1	2	2	Plume Extent
04991	11/30/00	GW07232RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04991	11/30/00	GW07232RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U		1	2	200	Plume Extent
04991	11/30/00	GW07232RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U		1	2	0.426	Plume Extent
04991	11/30/00	GW07232RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U		1	2	5	Plume Extent
04991	11/30/00	GW07232RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U		1	2	3650	Plume Extent
04991	11/30/00	GW07232RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U		1	2	7	Plume Extent
04991	11/30/00	GW07232RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04991	11/30/00	GW07232RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04991	11/30/00	GW07232RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04991	11/30/00	GW07232RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U		1	2	70	Plume Extent
04991	11/30/00	GW07232RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04991	11/30/00	GW07232RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U		1	2	600	Plume Extent
04991	11/30/00	GW07232RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U		1	2	5	Plume Extent
04991	11/30/00	GW07232RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U		1	2	5	Plume Extent
04991	11/30/00	GW07232RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U		1	2	600	Plume Extent
04991	11/30/00	GW07232RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04991	11/30/00	GW07232RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U		1	2	75	Plume Extent
04991	11/30/00	GW07232RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04991	11/30/00	GW07232RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04991	11/30/00	GW07232RG	BENZENE	REAL	TR1	1	UG/L	U		1	2	5	Plume Extent
04991	11/30/00	GW07232RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04991	11/30/00	GW07232RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04991	11/30/00	GW07232RG	BROMOBENZENE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04991	11/30/00	GW07232RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04991	11/30/00	GW07232RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U		1	2	100	Plume Extent
04991	11/30/00	GW07232RG	BROMOFORM	REAL	TR1	1	UG/L	U		1	2	100	Plume Extent
04991	11/30/00	GW07232RG	BROMOMETHANE	REAL	TR1	1	UG/L	U		1	2	51.1	Plume Extent
04991	11/30/00	GW07232RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U		1	2	5	Plume Extent
04991	11/30/00	GW07232RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U		1	2	100	Plume Extent
04991	11/30/00	GW07232RG	CHLOROETHANE	REAL	TR1	1	UG/L	U		1	2	29.4	Plume Extent
04991	11/30/00	GW07232RG	CHLOROFORM	REAL	TR1	1	UG/L	U		1	2	100	Plume Extent
04991	11/30/00	GW07232RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U		1	2	6.55	Plume Extent
04991	11/30/00	GW07232RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U		1	2	70	Plume Extent
04991	11/30/00	GW07232RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U		1	2	0.473	Plume Extent
04991	11/30/00	GW07232RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U		1	2	1.01	Plume Extent
04991	11/30/00	GW07232RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04991	11/30/00	GW07232RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04991	11/30/00	GW07232RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U		1	2	700	Plume Extent
04991	11/30/00	GW07232RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U		1	2	1.09	Plume Extent
04991	11/30/00	GW07232RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04991	11/30/00	GW07232RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U		1	2	5	Plume Extent
04991	11/30/00	GW07232RG	NAPHTHALENE	REAL	TR1	1	UG/L	U		1	2	1460	Plume Extent
04991	11/30/00	GW07232RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04991	11/30/00	GW07232RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04991	11/30/00	GW07232RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04991	11/30/00	GW07232RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04991	11/30/00	GW07232RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U		1	2	0.2	Plume Extent
04991	11/30/00	GW07232RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04991	11/30/00	GW07232RG	STYRENE	REAL	TR1	1	UG/L	U		1	2	100	Plume Extent
04991	11/30/00	GW07232RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04991	11/30/00	GW07232RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U		1	2	5	Plume Extent
04991	11/30/00	GW07232RG	TOLUENE	REAL	TR1	1	UG/L	U		1	2	1000	Plume Extent
04991	11/30/00	GW07232RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U		1	2	10000	Plume Extent
04991	11/30/00	GW07232RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U		1	2	70	Plume Extent
04991	11/30/00	GW07232RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U		1	2	0.473	Plume Extent
04991	11/30/00	GW07232RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U		1	2	5	Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
04991	11/30/00	GW07232RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
04991	11/30/00	GW07232RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U		1	2	2	Plume Extent
06091	11/2/00	GW07233RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
06091	11/2/00	GW07233RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	200	Plume Extent
06091	11/2/00	GW07233RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.426	Plume Extent
06091	11/2/00	GW07233RG	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
06091	11/2/00	GW07233RG	1,1-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	3650	Plume Extent
06091	11/2/00	GW07233RG	1,1-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	7	Plume Extent
06091	11/2/00	GW07233RG	1,1-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
06091	11/2/00	GW07233RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
06091	11/2/00	GW07233RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
06091	11/2/00	GW07233RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	70	Plume Extent
06091	11/2/00	GW07233RG	1,2-DIBROMOETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
06091	11/2/00	GW07233RG	1,2-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	600	Plume Extent
06091	11/2/00	GW07233RG	1,2-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
06091	11/2/00	GW07233RG	1,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
06091	11/2/00	GW07233RG	1,3-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	600	Plume Extent
06091	11/2/00	GW07233RG	1,3-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
06091	11/2/00	GW07233RG	1,4-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	75	Plume Extent
06091	11/2/00	GW07233RG	2,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
06091	11/2/00	GW07233RG	4-ISOPROPYLTOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
06091	11/2/00	GW07233RG	BENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	5	Plume Extent
06091	11/2/00	GW07233RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
06091	11/2/00	GW07233RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
06091	11/2/00	GW07233RG	BROMOBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
06091	11/2/00	GW07233RG	BROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
06091	11/2/00	GW07233RG	BROMODICHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Extent
06091	11/2/00	GW07233RG	BROMOFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Extent
06091	11/2/00	GW07233RG	BROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	51.1	Plume Extent
06091	11/2/00	GW07233RG	CARBON TETRACHLORIDE	REAL	TR1	7.5	UG/L		V1	0.5	1	5	Plume Extent
06091	11/2/00	GW07233RG	CHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	100	Plume Extent
06091	11/2/00	GW07233RG	CHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	29.4	Plume Extent
06091	11/2/00	GW07233RG	CHLOROFORM	REAL	TR1	0.66	UG/L		V1	0.5	1	100	Plume Extent
06091	11/2/00	GW07233RG	CHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	6.55	Plume Extent
06091	11/2/00	GW07233RG	cis-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	Plume Extent
06091	11/2/00	GW07233RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Plume Extent
06091	11/2/00	GW07233RG	DIBROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.01	Plume Extent
06091	11/2/00	GW07233RG	DIBROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
06091	11/2/00	GW07233RG	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
06091	11/2/00	GW07233RG	ETHYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	700	Plume Extent
06091	11/2/00	GW07233RG	HEXACHLOROBUTADIENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.09	Plume Extent
06091	11/2/00	GW07233RG	ISOPROPYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
06091	11/2/00	GW07233RG	METHYLENE CHLORIDE	REAL	TR1	0.25	UG/L	JB	V1	0.5	1	5	Plume Extent
06091	11/2/00	GW07233RG	NAPHTHALENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	1460	Plume Extent
06091	11/2/00	GW07233RG	n-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
06091	11/2/00	GW07233RG	n-PROPYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
06091	11/2/00	GW07233RG	o-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
06091	11/2/00	GW07233RG	p-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
06091	11/2/00	GW07233RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.2	Plume Extent
06091	11/2/00	GW07233RG	sec-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
06091	11/2/00	GW07233RG	STYRENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	100	Plume Extent
06091	11/2/00	GW07233RG	tert-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
06091	11/2/00	GW07233RG	TETRACHLOROETHENE	REAL	TR1	3.2	UG/L		V1	0.5	1	5	Plume Extent
06091	11/2/00	GW07233RG	TOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	1000	Plume Extent
06091	11/2/00	GW07233RG	TOTAL XYLENES	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	10000	Plume Extent
06091	11/2/00	GW07233RG	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	Plume Extent
06091	11/2/00	GW07233RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
06091	11/2/00	GW07233RG	TRICHLOROETHENE	REAL	TR1	1	UG/L		V1	0.5	1	5	Plume Extent
06091	11/2/00	GW07233RG	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
6091	11/2/00	GW07233RG	VINYL CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	2	Plume Extent
0592	10/26/00	GW07242RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
10592	10/26/00	GW07242RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	200	Perf Monitoring
0592	10/26/00	GW07242RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.426	Perf Monitoring
0592	10/26/00	GW07242RG	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
10592	10/26/00	GW07242RG	1,1-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	3650	Perf Monitoring
10592	10/26/00	GW07242RG	1,1-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	7	Perf Monitoring
0592	10/26/00	GW07242RG	1,1-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
0592	10/26/00	GW07242RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
10592	10/26/00	GW07242RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
0592	10/26/00	GW07242RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	70	Perf Monitoring
0592	10/26/00	GW07242RG	1,2-DIBROMOETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
10592	10/26/00	GW07242RG	1,2-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	600	Perf Monitoring
10592	10/26/00	GW07242RG	1,2-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
0592	10/26/00	GW07242RG	1,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
0592	10/26/00	GW07242RG	1,3-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	600	Perf Monitoring
10592	10/26/00	GW07242RG	1,3-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
0592	10/26/00	GW07242RG	1,4-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	75	Perf Monitoring
0592	10/26/00	GW07242RG	2,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
0592	10/26/00	GW07242RG	4-ISOPROPYLTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
10592	10/26/00	GW07242RG	BENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	5	Perf Monitoring
0592	10/26/00	GW07242RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
0592	10/26/00	GW07242RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
10592	10/26/00	GW07242RG	BROMOBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
10592	10/26/00	GW07242RG	BROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
0592	10/26/00	GW07242RG	BROMODICHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Perf Monitoring
0592	10/26/00	GW07242RG	BROMOFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Perf Monitoring
10592	10/26/00	GW07242RG	BROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	51.1	Perf Monitoring
0592	10/26/00	GW07242RG	CARBON TETRACHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
0592	10/26/00	GW07242RG	CHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	100	Perf Monitoring
10592	10/26/00	GW07242RG	CHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	29.4	Perf Monitoring
10592	10/26/00	GW07242RG	CHLOROFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Perf Monitoring
0592	10/26/00	GW07242RG	CHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	6.55	Perf Monitoring
0592	10/26/00	GW07242RG	cis-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	Perf Monitoring
10592	10/26/00	GW07242RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Perf Monitoring
0592	10/26/00	GW07242RG	DIBROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.01	Perf Monitoring
0592	10/26/00	GW07242RG	DIBROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
10592	10/26/00	GW07242RG	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
10592	10/26/00	GW07242RG	ETHYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	700	Perf Monitoring
0592	10/26/00	GW07242RG	HEXACHLOROBUTADIENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.09	Perf Monitoring
0592	10/26/00	GW07242RG	ISOPROPYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
10592	10/26/00	GW07242RG	METHYLENE CHLORIDE	REAL	TR1	0.38	UG/L	J	V1	0.5	1	5	Perf Monitoring
0592	10/26/00	GW07242RG	NAPHTHALENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	1460	Perf Monitoring
0592	10/26/00	GW07242RG	n-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
10592	10/26/00	GW07242RG	n-PROPYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
10592	10/26/00	GW07242RG	o-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
0592	10/26/00	GW07242RG	p-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
0592	10/26/00	GW07242RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.2	Perf Monitoring
10592	10/26/00	GW07242RG	sec-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
0592	10/26/00	GW07242RG	STYRENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	100	Perf Monitoring
0592	10/26/00	GW07242RG	tert-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
0592	10/26/00	GW07242RG	TETRACHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
10592	10/26/00	GW07242RG	TOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	1000	Perf Monitoring
0592	10/26/00	GW07242RG	TOTAL XYLENES	REAL	TR1	0.5	UG/L	U	J1	0.5	1	10000	Perf Monitoring
0592	10/26/00	GW07242RG	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
10592	10/26/00	GW07242RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Perf Monitoring
10592	10/26/00	GW07242RG	TRICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
10592	10/26/00	GW07242RG	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
10592	10/26/00	GW07242RG	VINYL CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	2	Perf Monitoring
10792	10/26/00	GW07243RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
10792	10/26/00	GW07243RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	200	Perf Monitoring
10792	10/26/00	GW07243RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.426	Perf Monitoring
10792	10/26/00	GW07243RG	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
10792	10/26/00	GW07243RG	1,1-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	3650	Perf Monitoring
10792	10/26/00	GW07243RG	1,1-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	7	Perf Monitoring
10792	10/26/00	GW07243RG	1,1-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
10792	10/26/00	GW07243RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
10792	10/26/00	GW07243RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
10792	10/26/00	GW07243RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	70	Perf Monitoring
10792	10/26/00	GW07243RG	1,2-DIBROMOETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
10792	10/26/00	GW07243RG	1,2-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	600	Perf Monitoring
10792	10/26/00	GW07243RG	1,2-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
10792	10/26/00	GW07243RG	1,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
10792	10/26/00	GW07243RG	1,3-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	600	Perf Monitoring
10792	10/26/00	GW07243RG	1,3-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
10792	10/26/00	GW07243RG	1,4-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	75	Perf Monitoring
10792	10/26/00	GW07243RG	2,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
10792	10/26/00	GW07243RG	4-ISOPROPYLTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
10792	10/26/00	GW07243RG	BENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	5	Perf Monitoring
10792	10/26/00	GW07243RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
10792	10/26/00	GW07243RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
10792	10/26/00	GW07243RG	BROMOBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
10792	10/26/00	GW07243RG	BROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
10792	10/26/00	GW07243RG	BROMODICHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Perf Monitoring
10792	10/26/00	GW07243RG	BROMOFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Perf Monitoring
10792	10/26/00	GW07243RG	BROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	51.1	Perf Monitoring
10792	10/26/00	GW07243RG	CARBON TETRACHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
10792	10/26/00	GW07243RG	CHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	100	Perf Monitoring
10792	10/26/00	GW07243RG	CHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	29.4	Perf Monitoring
10792	10/26/00	GW07243RG	CHLOROFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Perf Monitoring
10792	10/26/00	GW07243RG	CHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	6.55	Perf Monitoring
10792	10/26/00	GW07243RG	cis-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	Perf Monitoring
10792	10/26/00	GW07243RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Perf Monitoring
10792	10/26/00	GW07243RG	DIBROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.01	Perf Monitoring
10792	10/26/00	GW07243RG	DIBROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
10792	10/26/00	GW07243RG	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
10792	10/26/00	GW07243RG	ETHYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	700	Perf Monitoring
10792	10/26/00	GW07243RG	HEXACHLOROBUTADIENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.09	Perf Monitoring
10792	10/26/00	GW07243RG	ISOPROPYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
10792	10/26/00	GW07243RG	METHYLENE CHLORIDE	REAL	TR1	0.37	UG/L	J	V1	0.5	1	5	Perf Monitoring
10792	10/26/00	GW07243RG	NAPHTHALENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	1460	Perf Monitoring
10792	10/26/00	GW07243RG	n-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
10792	10/26/00	GW07243RG	n-PROPYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
10792	10/26/00	GW07243RG	o-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
10792	10/26/00	GW07243RG	p-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
10792	10/26/00	GW07243RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.2	Perf Monitoring
10792	10/26/00	GW07243RG	sec-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
10792	10/26/00	GW07243RG	STYRENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	100	Perf Monitoring
10792	10/26/00	GW07243RG	tert-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
10792	10/26/00	GW07243RG	TETRACHLOROETHENE	REAL	TR1	0.42	UG/L	J	V1	0.5	1	5	Perf Monitoring
10792	10/26/00	GW07243RG	TOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	1000	Perf Monitoring
10792	10/26/00	GW07243RG	TOTAL XYLENES	REAL	TR1	0.5	UG/L	U	J1	0.5	1	10000	Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
10792	10/26/00	GW07243RG	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	Perf Monitoring
10792	10/26/00	GW07243RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Perf Monitoring
0792	10/26/00	GW07243RG	TRICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
0792	10/26/00	GW07243RG	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
10792	10/26/00	GW07243RG	VINYL CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	2	Perf Monitoring
1891	10/24/00	GW07245RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
1891	10/24/00	GW07245RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07246RG	1,1,1,2-TETRACHLOROETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
11891	10/24/00	GW07246RG	1,1,1,2-TETRACHLOROETHANE	DUP	TR2	5	UG/L	U	1	5	10		Perf Monitoring
1891	10/24/00	GW07245RG	1,1,1-TRICHLOROETHANE	REAL	TR1	2.4	UG/L		V1	0.5	1	200	Perf Monitoring
1891	10/24/00	GW07245RG	1,1,1-TRICHLOROETHANE	REAL	TR2	5	UG/L	U	1	5	10	200	Perf Monitoring
11891	10/24/00	GW07246RG	1,1,1-TRICHLOROETHANE	DUP	TR1	2.3	UG/L		V1	0.5	1	200	Perf Monitoring
1891	10/24/00	GW07246RG	1,1,1-TRICHLOROETHANE	DUP	TR2	5	UG/L	U	1	5	10	200	Perf Monitoring
1891	10/24/00	GW07245RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.426	Perf Monitoring
11891	10/24/00	GW07245RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR2	5	UG/L	U	1	5	10	0.426	Perf Monitoring
11891	10/24/00	GW07246RG	1,1,2,2-TETRACHLOROETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	0.426	Perf Monitoring
1891	10/24/00	GW07246RG	1,1,2,2-TETRACHLOROETHANE	DUP	TR2	5	UG/L	U	1	5	10	0.426	Perf Monitoring
1891	10/24/00	GW07245RG	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
11891	10/24/00	GW07245RG	1,1,2-TRICHLOROETHANE	REAL	TR2	5	UG/L	U	1	5	10	5	Perf Monitoring
1891	10/24/00	GW07246RG	1,1,2-TRICHLOROETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
1891	10/24/00	GW07246RG	1,1,2-TRICHLOROETHANE	DUP	TR2	5	UG/L	U	1	5	10	5	Perf Monitoring
1891	10/24/00	GW07245RG	1,1-DICHLOROETHANE	REAL	TR1	0.34	UG/L	J	V1	0.5	1	3650	Perf Monitoring
11891	10/24/00	GW07245RG	1,1-DICHLOROETHANE	REAL	TR2	5	UG/L	U	1	5	10	3650	Perf Monitoring
1891	10/24/00	GW07246RG	1,1-DICHLOROETHANE	DUP	TR1	0.32	UG/L	J	V1	0.5	1	3650	Perf Monitoring
1891	10/24/00	GW07246RG	1,1-DICHLOROETHANE	DUP	TR2	5	UG/L	U	1	5	.10	3650	Perf Monitoring
11891	10/24/00	GW07245RG	1,1-DICHLOROETHENE	REAL	TR1	3.9	UG/L		V1	0.5	1	7	Perf Monitoring
1891	10/24/00	GW07245RG	1,1-DICHLOROETHENE	REAL	TR2	3	UG/L	JD	1	5	10	7	Perf Monitoring
1891	10/24/00	GW07246RG	1,1-DICHLOROETHENE	DUP	TR1	3.7	UG/L		V1	0.5	1	7	Perf Monitoring
1891	10/24/00	GW07246RG	1,1-DICHLOROETHENE	DUP	TR2	3.4	UG/L	JD	1	5	10	7	Perf Monitoring
11891	10/24/00	GW07245RG	1,1-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
1891	10/24/00	GW07245RG	1,1-DICHLOROPROPENE	REAL	TR2	5	UG/L	U	1	5	10		Perf Monitoring
1891	10/24/00	GW07246RG	1,1-DICHLOROPROPENE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
11891	10/24/00	GW07246RG	1,1-DICHLOROPROPENE	DUP	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07245RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
1891	10/24/00	GW07245RG	1,2,3-TRICHLOROBENZENE	REAL	TR2	5	UG/L	U	1	5	10		Perf Monitoring
1891	10/24/00	GW07246RG	1,2,3-TRICHLOROBENZENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
11891	10/24/00	GW07246RG	1,2,3-TRICHLOROBENZENE	DUP	TR2	5	UG/L	U	1	5	10		Perf Monitoring
1891	10/24/00	GW07245RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
1891	10/24/00	GW07245RG	1,2,3-TRICHLOROPROPANE	REAL	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07246RG	1,2,3-TRICHLOROPROPANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
11891	10/24/00	GW07246RG	1,2,3-TRICHLOROPROPANE	DUP	TR2	5	UG/L	U	1	5	10		Perf Monitoring
1891	10/24/00	GW07245RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	70	Perf Monitoring
1891	10/24/00	GW07245RG	1,2,4-TRICHLOROBENZENE	REAL	TR2	5	UG/L	U	1	5	10	70	Perf Monitoring
11891	10/24/00	GW07246RG	1,2,4-TRICHLOROBENZENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1	70	Perf Monitoring
1891	10/24/00	GW07246RG	1,2,4-TRICHLOROBENZENE	DUP	TR2	5	UG/L	U	1	5	10	70	Perf Monitoring
1891	10/24/00	GW07245RG	1,2-DIBROMOETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
11891	10/24/00	GW07245RG	1,2-DIBROMOETHANE	REAL	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07246RG	1,2-DIBROMOETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
1891	10/24/00	GW07246RG	1,2-DIBROMOETHANE	DUP	TR2	5	UG/L	U	1	5	10		Perf Monitoring
1891	10/24/00	GW07245RG	1,2-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	600	Perf Monitoring
11891	10/24/00	GW07245RG	1,2-DICHLOROBENZENE	REAL	TR2	5	UG/L	U	1	5	10	600	Perf Monitoring
1891	10/24/00	GW07246RG	1,2-DICHLOROBENZENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1	600	Perf Monitoring
1891	10/24/00	GW07246RG	1,2-DICHLOROBENZENE	DUP	TR2	5	UG/L	U	1	5	10	600	Perf Monitoring
11891	10/24/00	GW07245RG	1,2-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
11891	10/24/00	GW07245RG	1,2-DICHLOROETHANE	REAL	TR2	5	UG/L	U	1	5	10	5	Perf Monitoring
1891	10/24/00	GW07246RG	1,2-DICHLOROETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
1891	10/24/00	GW07246RG	1,2-DICHLOROETHANE	DUP	TR2	5	UG/L	U	1	5	10	5	Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
11891	10/24/00	GW07245RG	1,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
11891	10/24/00	GW07245RG	1,2-DICHLOROPROPANE	REAL	TR2	5	UG/L	U	1	5	10	5	Perf Monitoring
11891	10/24/00	GW07246RG	1,2-DICHLOROPROPANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
11891	10/24/00	GW07246RG	1,2-DICHLOROPROPANE	DUP	TR2	5	UG/L	U	1	5	10	5	Perf Monitoring
11891	10/24/00	GW07245RG	1,3-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	600	Perf Monitoring
11891	10/24/00	GW07245RG	1,3-DICHLOROBENZENE	REAL	TR2	5	UG/L	U	1	5	10	600	Perf Monitoring
11891	10/24/00	GW07246RG	1,3-DICHLOROBENZENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1	600	Perf Monitoring
11891	10/24/00	GW07246RG	1,3-DICHLOROBENZENE	DUP	TR2	5	UG/L	U	1	5	10	600	Perf Monitoring
11891	10/24/00	GW07245RG	1,3-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
11891	10/24/00	GW07245RG	1,3-DICHLOROPROPANE	REAL	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07246RG	1,3-DICHLOROPROPANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
11891	10/24/00	GW07246RG	1,3-DICHLOROPROPANE	DUP	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07245RG	1,4-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	75	Perf Monitoring
11891	10/24/00	GW07245RG	1,4-DICHLOROBENZENE	REAL	TR2	5	UG/L	U	1	5	10	75	Perf Monitoring
11891	10/24/00	GW07246RG	1,4-DICHLOROBENZENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1	75	Perf Monitoring
11891	10/24/00	GW07246RG	1,4-DICHLOROBENZENE	DUP	TR2	5	UG/L	U	1	5	10	75	Perf Monitoring
11891	10/24/00	GW07245RG	2,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
11891	10/24/00	GW07245RG	2,2-DICHLOROPROPANE	REAL	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07246RG	2,2-DICHLOROPROPANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
11891	10/24/00	GW07246RG	2,2-DICHLOROPROPANE	DUP	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07245RG	4-ISOPROPYLTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
11891	10/24/00	GW07245RG	4-ISOPROPYLTOLUENE	REAL	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07246RG	4-ISOPROPYLTOLUENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
11891	10/24/00	GW07246RG	4-ISOPROPYLTOLUENE	DUP	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07245RG	BENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	5	Perf Monitoring
11891	10/24/00	GW07245RG	BENZENE	REAL	TR2	5	UG/L	U	1	5	10	5	Perf Monitoring
11891	10/24/00	GW07246RG	BENZENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1	5	Perf Monitoring
11891	10/24/00	GW07246RG	BENZENE	DUP	TR2	5	UG/L	U	1	5	10	5	Perf Monitoring
11891	10/24/00	GW07245RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
11891	10/24/00	GW07245RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07246RG	BENZENE, 1,2,4-TRIMETHYL	DUP	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
11891	10/24/00	GW07246RG	BENZENE, 1,2,4-TRIMETHYL	DUP	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07245RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
11891	10/24/00	GW07245RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07246RG	BENZENE, 1,3,5-TRIMETHYL-	DUP	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
11891	10/24/00	GW07246RG	BENZENE, 1,3,5-TRIMETHYL-	DUP	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07245RG	BROMOBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
11891	10/24/00	GW07245RG	BROMOBENZENE	REAL	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07246RG	BROMOBENZENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
11891	10/24/00	GW07246RG	BROMOBENZENE	DUP	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07245RG	BROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
11891	10/24/00	GW07245RG	BROMOCHLOROMETHANE	REAL	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07246RG	BROMOCHLOROMETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
11891	10/24/00	GW07246RG	BROMOCHLOROMETHANE	DUP	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07245RG	BROMODICHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Perf Monitoring
11891	10/24/00	GW07245RG	BROMODICHLOROMETHANE	REAL	TR2	5	UG/L	U	1	5	10	100	Perf Monitoring
11891	10/24/00	GW07246RG	BROMODICHLOROMETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	100	Perf Monitoring
11891	10/24/00	GW07246RG	BROMODICHLOROMETHANE	DUP	TR2	5	UG/L	U	1	5	10	100	Perf Monitoring
11891	10/24/00	GW07245RG	BROMOFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Perf Monitoring
11891	10/24/00	GW07245RG	BROMOFORM	REAL	TR2	5	UG/L	U	1	5	10	100	Perf Monitoring
11891	10/24/00	GW07246RG	BROMOFORM	DUP	TR1	0.5	UG/L	U	V1	0.5	1	100	Perf Monitoring
11891	10/24/00	GW07246RG	BROMOFORM	DUP	TR2	5	UG/L	U	1	5	10	100	Perf Monitoring
11891	10/24/00	GW07245RG	BROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	51.1	Perf Monitoring
11891	10/24/00	GW07245RG	BROMOMETHANE	REAL	TR2	5	UG/L	U	1	5	10	51.1	Perf Monitoring
11891	10/24/00	GW07246RG	BROMOMETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	51.1	Perf Monitoring
11891	10/24/00	GW07246RG	BROMOMETHANE	DUP	TR2	5	UG/L	U	1	5	10	51.1	Perf Monitoring
11891	10/24/00	GW07245RG	CARBON TETRACHLORIDE	REAL	TR1	407	UG/L	E	1	0.5	1	5	Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
11891	10/24/00	GW07245RG	CARBON TETRACHLORIDE	REAL	TR2	580	UG/L	D	1	5	10	5	Perf Monitoring
11891	10/24/00	GW07246RG	CARBON TETRACHLORIDE	DUP	TR1	397	UG/L	E	1	0.5	1	5	Perf Monitoring
11891	10/24/00	GW07246RG	CARBON TETRACHLORIDE	DUP	TR2	604	UG/L	D	1	5	10	5	Perf Monitoring
11891	10/24/00	GW07245RG	CHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	100	Perf Monitoring
11891	10/24/00	GW07245RG	CHLOROBENZENE	REAL	TR2	5	UG/L	U	1	5	10	100	Perf Monitoring
11891	10/24/00	GW07246RG	CHLOROBENZENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1	100	Perf Monitoring
11891	10/24/00	GW07246RG	CHLOROBENZENE	DUP	TR2	5	UG/L	U	1	5	10	100	Perf Monitoring
11891	10/24/00	GW07245RG	CHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	29.4	Perf Monitoring
11891	10/24/00	GW07245RG	CHLOROETHANE	REAL	TR2	5	UG/L	U	1	5	10	29.4	Perf Monitoring
11891	10/24/00	GW07246RG	CHLOROETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	29.4	Perf Monitoring
11891	10/24/00	GW07246RG	CHLOROETHANE	DUP	TR2	5	UG/L	U	1	5	10	29.4	Perf Monitoring
11891	10/24/00	GW07245RG	CHLOROFORM	REAL	TR1	16	UG/L		V1	0.5	1	100	Perf Monitoring
11891	10/24/00	GW07245RG	CHLOROFORM	REAL	TR2	14.3	UG/L	D	1	5	10	100	Perf Monitoring
11891	10/24/00	GW07246RG	CHLOROFORM	DUP	TR1	15.5	UG/L		V1	0.5	1	100	Perf Monitoring
11891	10/24/00	GW07246RG	CHLOROFORM	DUP	TR2	16.2	UG/L	D	1	5	10	100	Perf Monitoring
11891	10/24/00	GW07245RG	CHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	6.55	Perf Monitoring
11891	10/24/00	GW07245RG	CHLOROMETHANE	REAL	TR2	5	UG/L	U	1	5	10	6.55	Perf Monitoring
11891	10/24/00	GW07246RG	CHLOROMETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	6.55	Perf Monitoring
11891	10/24/00	GW07246RG	CHLOROMETHANE	DUP	TR2	5	UG/L	U	1	5	10	6.55	Perf Monitoring
11891	10/24/00	GW07245RG	cis-1,2-DICHLOROETHENE	REAL	TR1	25.8	UG/L		V1	0.5	1	70	Perf Monitoring
11891	10/24/00	GW07245RG	cis-1,2-DICHLOROETHENE	REAL	TR2	20.3	UG/L	D	1	5	10	70	Perf Monitoring
11891	10/24/00	GW07246RG	cis-1,2-DICHLOROETHENE	DUP	TR1	24.7	UG/L		V1	0.5	1	70	Perf Monitoring
11891	10/24/00	GW07246RG	cis-1,2-DICHLOROETHENE	DUP	TR2	24	UG/L	D	1	5	10	70	Perf Monitoring
11891	10/24/00	GW07245RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Perf Monitoring
11891	10/24/00	GW07245RG	cis-1,3-DICHLOROPROPENE	REAL	TR2	5	UG/L	U	1	5	10	0.473	Perf Monitoring
11891	10/24/00	GW07246RG	cis-1,3-DICHLOROPROPENE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Perf Monitoring
11891	10/24/00	GW07246RG	cis-1,3-DICHLOROPROPENE	DUP	TR2	5	UG/L	U	1	5	10	0.473	Perf Monitoring
11891	10/24/00	GW07245RG	DIBROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.01	Perf Monitoring
11891	10/24/00	GW07245RG	DIBROMOCHLOROMETHANE	REAL	TR2	5	UG/L	U	1	5	10	1.01	Perf Monitoring
11891	10/24/00	GW07246RG	DIBROMOCHLOROMETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	1.01	Perf Monitoring
11891	10/24/00	GW07246RG	DIBROMOCHLOROMETHANE	DUP	TR2	5	UG/L	U	1	5	10	1.01	Perf Monitoring
11891	10/24/00	GW07245RG	DIBROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
11891	10/24/00	GW07245RG	DIBROMOMETHANE	REAL	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07246RG	DIBROMOMETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
11891	10/24/00	GW07246RG	DIBROMOMETHANE	DUP	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07245RG	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
11891	10/24/00	GW07245RG	DICHLORODIFLUOROMETHANE	REAL	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07246RG	DICHLORODIFLUOROMETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
11891	10/24/00	GW07246RG	DICHLORODIFLUOROMETHANE	DUP	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07245RG	ETHYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	700	Perf Monitoring
11891	10/24/00	GW07245RG	ETHYLBENZENE	REAL	TR2	5	UG/L	U	1	5	10	700	Perf Monitoring
11891	10/24/00	GW07246RG	ETHYLBENZENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1	700	Perf Monitoring
11891	10/24/00	GW07246RG	ETHYLBENZENE	DUP	TR2	5	UG/L	U	1	5	10	700	Perf Monitoring
11891	10/24/00	GW07245RG	HEXACHLOROBUTADIENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.09	Perf Monitoring
11891	10/24/00	GW07245RG	HEXACHLOROBUTADIENE	REAL	TR2	5	UG/L	U	1	5	10	1.09	Perf Monitoring
11891	10/24/00	GW07246RG	HEXACHLOROBUTADIENE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	1.09	Perf Monitoring
11891	10/24/00	GW07246RG	HEXACHLOROBUTADIENE	DUP	TR2	5	UG/L	U	1	5	10	1.09	Perf Monitoring
11891	10/24/00	GW07245RG	ISOPROPYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
11891	10/24/00	GW07245RG	ISOPROPYLBENZENE	REAL	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07246RG	ISOPROPYLBENZENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
11891	10/24/00	GW07246RG	ISOPROPYLBENZENE	DUP	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07245RG	METHYLENE CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
11891	10/24/00	GW07245RG	METHYLENE CHLORIDE	REAL	TR2	5	UG/L	U	1	5	10	5	Perf Monitoring
11891	10/24/00	GW07246RG	METHYLENE CHLORIDE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
11891	10/24/00	GW07246RG	METHYLENE CHLORIDE	DUP	TR2	5	UG/L	U	1	5	10	5	Perf Monitoring
11891	10/24/00	GW07245RG	NAPHTHALENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	1460	Perf Monitoring
11891	10/24/00	GW07245RG	NAPHTHALENE	REAL	TR2	5	UG/L	U	1	5	10	1460	Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
11891	10/24/00	GW07246RG	NAPHTHALENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1	1460	Perf Monitoring
11891	10/24/00	GW07246RG	NAPHTHALENE	DUP	TR2	5	UG/L	U	1	5	10	1460	Perf Monitoring
11891	10/24/00	GW07245RG	n-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
11891	10/24/00	GW07245RG	n-BUTYLBENZENE	REAL	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07246RG	n-BUTYLBENZENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
11891	10/24/00	GW07246RG	n-BUTYLBENZENE	DUP	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07245RG	n-PROPYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
11891	10/24/00	GW07245RG	n-PROPYLBENZENE	REAL	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07246RG	n-PROPYLBENZENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
11891	10/24/00	GW07246RG	n-PROPYLBENZENE	DUP	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07245RG	o-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
11891	10/24/00	GW07245RG	o-CHLOROTOLUENE	REAL	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07246RG	o-CHLOROTOLUENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
11891	10/24/00	GW07246RG	o-CHLOROTOLUENE	DUP	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07245RG	p-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
11891	10/24/00	GW07245RG	p-CHLOROTOLUENE	REAL	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07246RG	p-CHLOROTOLUENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
11891	10/24/00	GW07246RG	p-CHLOROTOLUENE	DUP	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07245RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.2	Perf Monitoring
11891	10/24/00	GW07245RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR2	5	UG/L	U	1	5	10	0.2	Perf Monitoring
11891	10/24/00	GW07246RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	DUP	TR1	0.5	UG/L	U	V1	0.5	1	0.2	Perf Monitoring
11891	10/24/00	GW07246RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	DUP	TR2	5	UG/L	U	1	5	10	0.2	Perf Monitoring
11891	10/24/00	GW07245RG	sec-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
11891	10/24/00	GW07245RG	sec-BUTYLBENZENE	REAL	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07246RG	sec-BUTYLBENZENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
11891	10/24/00	GW07246RG	sec-BUTYLBENZENE	DUP	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07245RG	STYRENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	100	Perf Monitoring
11891	10/24/00	GW07245RG	STYRENE	REAL	TR2	5	UG/L	U	1	5	10	100	Perf Monitoring
11891	10/24/00	GW07246RG	STYRENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1	100	Perf Monitoring
11891	10/24/00	GW07246RG	STYRENE	DUP	TR2	5	UG/L	U	1	5	10	100	Perf Monitoring
11891	10/24/00	GW07245RG	tert-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
11891	10/24/00	GW07245RG	tert-BUTYLBENZENE	REAL	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07246RG	tert-BUTYLBENZENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
11891	10/24/00	GW07246RG	tert-BUTYLBENZENE	DUP	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07245RG	TETRACHLOROETHENE	REAL	TR1	210	UG/L	E	V1	0.5	1	5	Perf Monitoring
11891	10/24/00	GW07245RG	TETRACHLOROETHENE	REAL	TR2	270	UG/L	D	1	5	10	5	Perf Monitoring
11891	10/24/00	GW07246RG	TETRACHLOROETHENE	DUP	TR1	197	UG/L	E	V1	0.5	1	5	Perf Monitoring
11891	10/24/00	GW07246RG	TETRACHLOROETHENE	DUP	TR2	249	UG/L	D	1	5	10	5	Perf Monitoring
11891	10/24/00	GW07245RG	TOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	1000	Perf Monitoring
11891	10/24/00	GW07245RG	TOLUENE	REAL	TR2	5	UG/L	U	1	5	10	1000	Perf Monitoring
11891	10/24/00	GW07246RG	TOLUENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1	1000	Perf Monitoring
11891	10/24/00	GW07246RG	TOLUENE	DUP	TR2	5	UG/L	U	1	5	10	1000	Perf Monitoring
11891	10/24/00	GW07245RG	TOTAL XYLENES	REAL	TR1	0.5	UG/L	U	J1	0.5	1	10000	Perf Monitoring
11891	10/24/00	GW07245RG	TOTAL XYLENES	REAL	TR2	5	UG/L	U	1	5	10	10000	Perf Monitoring
11891	10/24/00	GW07246RG	TOTAL XYLENES	DUP	TR1	0.5	UG/L	U	J1	0.5	1	10000	Perf Monitoring
11891	10/24/00	GW07246RG	TOTAL XYLENES	DUP	TR2	5	UG/L	U	1	5	10	10000	Perf Monitoring
11891	10/24/00	GW07245RG	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	Perf Monitoring
11891	10/24/00	GW07245RG	trans-1,2-DICHLOROETHENE	REAL	TR2	5	UG/L	U	1	5	10	70	Perf Monitoring
11891	10/24/00	GW07246RG	trans-1,2-DICHLOROETHENE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	70	Perf Monitoring
11891	10/24/00	GW07246RG	trans-1,2-DICHLOROETHENE	DUP	TR2	5	UG/L	U	1	5	10	70	Perf Monitoring
11891	10/24/00	GW07245RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Perf Monitoring
11891	10/24/00	GW07245RG	trans-1,3-DICHLOROPROPENE	REAL	TR2	5	UG/L	U	1	5	10	0.473	Perf Monitoring
11891	10/24/00	GW07246RG	trans-1,3-DICHLOROPROPENE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Perf Monitoring
11891	10/24/00	GW07246RG	trans-1,3-DICHLOROPROPENE	DUP	TR2	5	UG/L	U	1	5	10	0.473	Perf Monitoring
11891	10/24/00	GW07245RG	TRICHLOROETHENE	REAL	TR1	52.7	UG/L		V1	0.5	1	5	Perf Monitoring
11891	10/24/00	GW07245RG	TRICHLOROETHENE	REAL	TR2	49.1	UG/L	D	1	5	10	5	Perf Monitoring
11891	10/24/00	GW07246RG	TRICHLOROETHENE	DUP	TR1	49.9	UG/L		V1	0.5	1	5	Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
11891	10/24/00	GW07246RG	TRICHLOROETHENE	DUP	TR2	50.8	UG/L	D	1	5	10	5	Perf Monitoring
11891	10/24/00	GW07245RG	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
11891	10/24/00	GW07245RG	TRICHLOROFLUOROMETHANE	REAL	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07246RG	TRICHLOROFLUOROMETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
11891	10/24/00	GW07246RG	TRICHLOROFLUOROMETHANE	DUP	TR2	5	UG/L	U	1	5	10		Perf Monitoring
11891	10/24/00	GW07245RG	VINYL CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	2	Perf Monitoring
11891	10/24/00	GW07245RG	VINYL CHLORIDE	REAL	TR2	5	UG/L	U	1	5	10	2	Perf Monitoring
11891	10/24/00	GW07246RG	VINYL CHLORIDE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	2	Perf Monitoring
11891	10/24/00	GW07246RG	VINYL CHLORIDE	DUP	TR2	5	UG/L	U	1	5	10	2	Perf Monitoring
11891	10/24/00	GW07247RG	1,1,1,2-TETRACHLOROETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
11891	10/24/00	GW07247RG	1,1,1-TRICHLOROETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	200	Perf Monitoring
11891	10/24/00	GW07247RG	1,1,2,2-TETRACHLOROETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	0.426	Perf Monitoring
11891	10/24/00	GW07247RG	1,1,2-TRICHLOROETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
11891	10/24/00	GW07247RG	1,1-DICHLOROETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	3650	Perf Monitoring
11891	10/24/00	GW07247RG	1,1-DICHLOROETHENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	7	Perf Monitoring
11891	10/24/00	GW07247RG	1,1-DICHLOROPROPENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
11891	10/24/00	GW07247RG	1,2,3-TRICHLOROBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
11891	10/24/00	GW07247RG	1,2,3-TRICHLOROPROPANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
11891	10/24/00	GW07247RG	1,2,4-TRICHLOROBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1	70	Perf Monitoring
11891	10/24/00	GW07247RG	1,2-DIBROMOETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
11891	10/24/00	GW07247RG	1,2-DICHLOROBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1	600	Perf Monitoring
11891	10/24/00	GW07247RG	1,2-DICHLOROETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
11891	10/24/00	GW07247RG	1,2-DICHLOROPROPANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
11891	10/24/00	GW07247RG	1,3-DICHLOROBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1	600	Perf Monitoring
11891	10/24/00	GW07247RG	1,3-DICHLOROPROPANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
11891	10/24/00	GW07247RG	1,4-DICHLOROBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1	75	Perf Monitoring
11891	10/24/00	GW07247RG	2,2-DICHLOROPROPANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
11891	10/24/00	GW07247RG	4-ISOPROPYLTOLUENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
11891	10/24/00	GW07247RG	BENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1	5	Perf Monitoring
11891	10/24/00	GW07247RG	BENZENE, 1,2,4-TRIMETHYL	RNS	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
11891	10/24/00	GW07247RG	BENZENE, 1,3,5-TRIMETHYL-	RNS	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
11891	10/24/00	GW07247RG	BROMOBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
11891	10/24/00	GW07247RG	BROMOCHLOROMETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
11891	10/24/00	GW07247RG	BROMODICHLOROMETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	100	Perf Monitoring
11891	10/24/00	GW07247RG	BROMOFORM	RNS	TR1	0.5	UG/L	U	V1	0.5	1	100	Perf Monitoring
11891	10/24/00	GW07247RG	BROMOMETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	51.1	Perf Monitoring
11891	10/24/00	GW07247RG	CARBON TETRACHLORIDE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
11891	10/24/00	GW07247RG	CHLOROBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1	100	Perf Monitoring
11891	10/24/00	GW07247RG	CHLOROETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	29.4	Perf Monitoring
11891	10/24/00	GW07247RG	CHLOROFORM	RNS	TR1	0.5	UG/L	U	V1	0.5	1	100	Perf Monitoring
11891	10/24/00	GW07247RG	CHLOROMETHANE	RNS	TR1	2.2	UG/L		V1	0.5	1	6.55	Perf Monitoring
11891	10/24/00	GW07247RG	cis-1,2-DICHLOROETHENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	70	Perf Monitoring
11891	10/24/00	GW07247RG	cis-1,3-DICHLOROPROPENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Perf Monitoring
11891	10/24/00	GW07247RG	DIBROMOCHLOROMETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	1.01	Perf Monitoring
11891	10/24/00	GW07247RG	DIBROMOMETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
11891	10/24/00	GW07247RG	DICHLORODIFLUOROMETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
11891	10/24/00	GW07247RG	ETHYLBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1	700	Perf Monitoring
11891	10/24/00	GW07247RG	HEXACHLOROBUTADIENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	1.09	Perf Monitoring
11891	10/24/00	GW07247RG	ISOPROPYLBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
11891	10/24/00	GW07247RG	METHYLENE CHLORIDE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
11891	10/24/00	GW07247RG	NAPHTHALENE	RNS	TR1	1	UG/L	B	V1	0.5	1	1460	Perf Monitoring
11891	10/24/00	GW07247RG	n-BUTYLBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
11891	10/24/00	GW07247RG	n-PROPYLBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
11891	10/24/00	GW07247RG	o-CHLOROTOLUENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
11891	10/24/00	GW07247RG	p-CHLOROTOLUENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
11891	10/24/00	GW07247RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	RNS	TR1	0.5	UG/L	U	V1	0.5	1	0.2	Perf Monitoring
11891	10/24/00	GW07247RG	sec-BUTYLBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
11891	10/24/00	GW07247RG	STYRENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1	100	Perf Monitoring
11891	10/24/00	GW07247RG	tert-BUTYLBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
11891	10/24/00	GW07247RG	TETRACHLOROETHENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
11891	10/24/00	GW07247RG	TOLUENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1	1000	Perf Monitoring
11891	10/24/00	GW07247RG	TOTAL XYLENES	RNS	TR1	0.5	UG/L	U	J1	0.5	1	10000	Perf Monitoring
11891	10/24/00	GW07247RG	trans-1,2-DICHLOROETHENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	70	Perf Monitoring
11891	10/24/00	GW07247RG	trans-1,3-DICHLOROPROPENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Perf Monitoring
11891	10/24/00	GW07247RG	TRICHLOROETHENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
11891	10/24/00	GW07247RG	TRICHLOROFLUOROMETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
11891	10/24/00	GW07247RG	VINYL CHLORIDE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	2	Perf Monitoring
12191	12/18/00	GW07248RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
12191	12/18/00	GW07248RG	1,1,1-TRICHLOROETHANE	REAL	TR1	2.5	UG/L	U	V	2.5	5	200	Perf Monitoring
12191	12/18/00	GW07248RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	2.5	UG/L	U	V	2.5	5	0.426	Perf Monitoring
12191	12/18/00	GW07248RG	1,1,2-TRICHLOROETHANE	REAL	TR1	2.5	UG/L	U	V	2.5	5	5	Perf Monitoring
12191	12/18/00	GW07248RG	1,1-DICHLOROETHANE	REAL	TR1	2.5	UG/L	U	V	2.5	5	3650	Perf Monitoring
12191	12/18/00	GW07248RG	1,1-DICHLOROETHENE	REAL	TR1	2.5	UG/L	U	V	2.5	5	7	Perf Monitoring
12191	12/18/00	GW07248RG	1,1-DICHLOROPROPENE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
12191	12/18/00	GW07248RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
12191	12/18/00	GW07248RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
12191	12/18/00	GW07248RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	V	2.5	5	70	Perf Monitoring
12191	12/18/00	GW07248RG	1,2-DIBROMOETHANE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
12191	12/18/00	GW07248RG	1,2-DICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	V	2.5	5	600	Perf Monitoring
12191	12/18/00	GW07248RG	1,2-DICHLOROETHANE	REAL	TR1	2.5	UG/L	U	V	2.5	5	5	Perf Monitoring
12191	12/18/00	GW07248RG	1,2-DICHLOROPROPANE	REAL	TR1	2.5	UG/L	U	V	2.5	5	5	Perf Monitoring
12191	12/18/00	GW07248RG	1,3-DICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	V	2.5	5	600	Perf Monitoring
12191	12/18/00	GW07248RG	1,3-DICHLOROPROPANE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
12191	12/18/00	GW07248RG	1,4-DICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	V	2.5	5	75	Perf Monitoring
12191	12/18/00	GW07248RG	2,2-DICHLOROPROPANE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
12191	12/18/00	GW07248RG	4-ISOPROPYLTOLUENE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
12191	12/18/00	GW07248RG	BENZENE	REAL	TR1	2.5	UG/L	U	V	2.5	5	5	Perf Monitoring
12191	12/18/00	GW07248RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
12191	12/18/00	GW07248RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
12191	12/18/00	GW07248RG	BROMOBENZENE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
12191	12/18/00	GW07248RG	BROMOCHLOROMETHANE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
12191	12/18/00	GW07248RG	BROMODICHLOROMETHANE	REAL	TR1	2.5	UG/L	U	V	2.5	5	100	Perf Monitoring
12191	12/18/00	GW07248RG	BROMOFORM	REAL	TR1	2.5	UG/L	U	V	2.5	5	100	Perf Monitoring
12191	12/18/00	GW07248RG	BROMOMETHANE	REAL	TR1	2.5	UG/L	U	V	2.5	5	51.1	Perf Monitoring
12191	12/18/00	GW07248RG	CARBON TETRACHLORIDE	REAL	TR1	130	UG/L		J	2.5	5	5	Perf Monitoring
12191	12/18/00	GW07248RG	CHLOROBENZENE	REAL	TR1	2.5	UG/L	U	V	2.5	5	100	Perf Monitoring
12191	12/18/00	GW07248RG	CHLOROETHANE	REAL	TR1	2.5	UG/L	U	V	2.5	5	29.4	Perf Monitoring
12191	12/18/00	GW07248RG	CHLOROFORM	REAL	TR1	3.6	UG/L		V	2.5	5	100	Perf Monitoring
12191	12/18/00	GW07248RG	CHLOROMETHANE	REAL	TR1	2.5	UG/L	U	V	2.5	5	6.55	Perf Monitoring
12191	12/18/00	GW07248RG	cis-1,2-DICHLOROETHENE	REAL	TR1	13.3	UG/L		V	2.5	5	70	Perf Monitoring
12191	12/18/00	GW07248RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	2.5	UG/L	U	V	2.5	5	0.473	Perf Monitoring
12191	12/18/00	GW07248RG	DIBROMOCHLOROMETHANE	REAL	TR1	2.5	UG/L	U	V	2.5	5	1.01	Perf Monitoring
12191	12/18/00	GW07248RG	DIBROMOMETHANE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
12191	12/18/00	GW07248RG	DICHLORODIFLUOROMETHANE	REAL	TR1	2.5	UG/L	U	UJ	2.5	5		Perf Monitoring
12191	12/18/00	GW07248RG	ETHYLBENZENE	REAL	TR1	2.5	UG/L	U	V	2.5	5	700	Perf Monitoring
12191	12/18/00	GW07248RG	HEXACHLOROBUTADIENE	REAL	TR1	2.5	UG/L	U	V	2.5	5	1.09	Perf Monitoring
12191	12/18/00	GW07248RG	ISOPROPYLBENZENE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
12191	12/18/00	GW07248RG	METHYLENE CHLORIDE	REAL	TR1	2.5	UG/L	U	V	2.5	5	5	Perf Monitoring
12191	12/18/00	GW07248RG	NAPHTHALENE	REAL	TR1	2.5	UG/L	U	V	2.5	5	1460	Perf Monitoring
12191	12/18/00	GW07248RG	n-BUTYLBENZENE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
12191	12/18/00	GW07248RG	n-PROPYLBENZENE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
12191	12/18/00	GW07248RG	o-CHLOROTOLUENE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
12191	12/18/00	GW07248RG	p-CHLOROTOLUENE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
12191	12/18/00	GW07248RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	2.5	UG/L	U	V	2.5	5	0.2	Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
12191	12/18/00	GW07248RG	sec-BUTYLBENZENE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
12191	12/18/00	GW07248RG	STYRENE	REAL	TR1	2.5	UG/L	U	V	2.5	5	100	Perf Monitoring
12191	12/18/00	GW07248RG	tert-BUTYLBENZENE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
12191	12/18/00	GW07248RG	TETRACHLOROETHENE	REAL	TR1	361	UG/L		V	2.5	5	5	Perf Monitoring
12191	12/18/00	GW07248RG	TOLUENE	REAL	TR1	2.5	UG/L	U	V	2.5	5	1000	Perf Monitoring
12191	12/18/00	GW07248RG	TOTAL XYLENES	REAL	TR1	2.5	UG/L	U	V	2.5	5	10000	Perf Monitoring
12191	12/18/00	GW07248RG	trans-1,2-DICHLOROETHENE	REAL	TR1	2.5	UG/L	U	V	2.5	5	70	Perf Monitoring
12191	12/18/00	GW07248RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	2.5	UG/L	U	V	2.5	5	0.473	Perf Monitoring
12191	12/18/00	GW07248RG	TRICHLOROETHENE	REAL	TR1	35.3	UG/L		V	2.5	5	5	Perf Monitoring
12191	12/18/00	GW07248RG	TRICHLOROFLUOROMETHANE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
12191	12/18/00	GW07248RG	VINYL CHLORIDE	REAL	TR1	2.5	UG/L	U	V	2.5	5	2	Perf Monitoring
1386	10/26/00	GW07279RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
1386	10/26/00	GW07279RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	200	Plume Extent
1386	10/26/00	GW07279RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.426	Plume Extent
1386	10/26/00	GW07279RG	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
1386	10/26/00	GW07279RG	1,1-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	3650	Plume Extent
1386	10/26/00	GW07279RG	1,1-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	7	Plume Extent
1386	10/26/00	GW07279RG	1,1-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
1386	10/26/00	GW07279RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
1386	10/26/00	GW07279RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
1386	10/26/00	GW07279RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	70	Plume Extent
1386	10/26/00	GW07279RG	1,2-DIBROMOETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
1386	10/26/00	GW07279RG	1,2-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	600	Plume Extent
1386	10/26/00	GW07279RG	1,2-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
1386	10/26/00	GW07279RG	1,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
1386	10/26/00	GW07279RG	1,3-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	600	Plume Extent
1386	10/26/00	GW07279RG	1,3-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
1386	10/26/00	GW07279RG	1,4-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	75	Plume Extent
1386	10/26/00	GW07279RG	2,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
1386	10/26/00	GW07279RG	4-ISOPROPYLTOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
1386	10/26/00	GW07279RG	BENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	5	Plume Extent
1386	10/26/00	GW07279RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
1386	10/26/00	GW07279RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
1386	10/26/00	GW07279RG	BROMOBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
1386	10/26/00	GW07279RG	BROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
1386	10/26/00	GW07279RG	BROMODICHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Extent
1386	10/26/00	GW07279RG	BROMOFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Extent
1386	10/26/00	GW07279RG	BROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	51.1	Plume Extent
1386	10/26/00	GW07279RG	CARBON TETRACHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
1386	10/26/00	GW07279RG	CHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	100	Plume Extent
1386	10/26/00	GW07279RG	CHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	29.4	Plume Extent
1386	10/26/00	GW07279RG	CHLOROFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Extent
1386	10/26/00	GW07279RG	CHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	6.55	Plume Extent
1386	10/26/00	GW07279RG	cis-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	Plume Extent
1386	10/26/00	GW07279RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Plume Extent
1386	10/26/00	GW07279RG	DIBROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.01	Plume Extent
1386	10/26/00	GW07279RG	DIBROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
1386	10/26/00	GW07279RG	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
1386	10/26/00	GW07279RG	ETHYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	700	Plume Extent
1386	10/26/00	GW07279RG	HEXACHLOROBUTADIENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.09	Plume Extent
1386	10/26/00	GW07279RG	ISOPROPYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
1386	10/26/00	GW07279RG	METHYLENE CHLORIDE	REAL	TR1	0.43	UG/L	JB	JB1	0.5	1	5	Plume Extent
1386	10/26/00	GW07279RG	NAPHTHALENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	1460	Plume Extent
1386	10/26/00	GW07279RG	n-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
1386	10/26/00	GW07279RG	n-PROPYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
1386	10/26/00	GW07279RG	o-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
1386	10/26/00	GW07279RG	p-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
1386	10/26/00	GW07279RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.2	Plume Extent
1386	10/26/00	GW07279RG	sec-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
1386	10/26/00	GW07279RG	STYRENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	100	Plume Extent
1386	10/26/00	GW07279RG	tert-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
1386	10/26/00	GW07279RG	TETRACHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
1386	10/26/00	GW07279RG	TOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	1000	Plume Extent
1386	10/26/00	GW07279RG	TOTAL XYLENES	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	10000	Plume Extent
1386	10/26/00	GW07279RG	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	Plume Extent
1386	10/26/00	GW07279RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Plume Extent
1386	10/26/00	GW07279RG	TRICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
1386	10/26/00	GW07279RG	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
1386	10/26/00	GW07279RG	VINYL CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	2	Plume Extent
1786	11/8/00	GW07280RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
1786	11/8/00	GW07280RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	200	Plume Extent
1786	11/8/00	GW07280RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.426	Plume Extent
1786	11/8/00	GW07280RG	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
1786	11/8/00	GW07280RG	1,1-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	3650	Plume Extent
1786	11/8/00	GW07280RG	1,1-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	7	Plume Extent
1786	11/8/00	GW07280RG	1,1-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
1786	11/8/00	GW07280RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
1786	11/8/00	GW07280RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
1786	11/8/00	GW07280RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	70	Plume Extent
1786	11/8/00	GW07280RG	1,2-DIBROMOETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
1786	11/8/00	GW07280RG	1,2-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	600	Plume Extent
1786	11/8/00	GW07280RG	1,2-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
1786	11/8/00	GW07280RG	1,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
1786	11/8/00	GW07280RG	1,3-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	600	Plume Extent
1786	11/8/00	GW07280RG	1,3-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
1786	11/8/00	GW07280RG	1,4-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	75	Plume Extent
1786	11/8/00	GW07280RG	2,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
1786	11/8/00	GW07280RG	4-ISOPROPYLTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
1786	11/8/00	GW07280RG	BENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	5	Plume Extent
1786	11/8/00	GW07280RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
1786	11/8/00	GW07280RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
1786	11/8/00	GW07280RG	BROMOBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
1786	11/8/00	GW07280RG	BROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
1786	11/8/00	GW07280RG	BROMODICHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Extent
1786	11/8/00	GW07280RG	BROMOFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Extent
1786	11/8/00	GW07280RG	BROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	51.1	Plume Extent
1786	11/8/00	GW07280RG	CARBON TETRACHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
1786	11/8/00	GW07280RG	CHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	100	Plume Extent
1786	11/8/00	GW07280RG	CHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	29.4	Plume Extent
1786	11/8/00	GW07280RG	CHLOROFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Extent
1786	11/8/00	GW07280RG	CHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	6.55	Plume Extent
1786	11/8/00	GW07280RG	cis-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	Plume Extent
1786	11/8/00	GW07280RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Plume Extent
1786	11/8/00	GW07280RG	DIBROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.01	Plume Extent
1786	11/8/00	GW07280RG	DIBROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
1786	11/8/00	GW07280RG	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
1786	11/8/00	GW07280RG	ETHYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	700	Plume Extent
1786	11/8/00	GW07280RG	HEXACHLOROBUTADIENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.09	Plume Extent
1786	11/8/00	GW07280RG	ISOPROPYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
1786	11/8/00	GW07280RG	METHYLENE CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
1786	11/8/00	GW07280RG	NAPHTHALENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	1460	Plume Extent
1786	11/8/00	GW07280RG	n-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
1786	11/8/00	GW07280RG	n-PROPYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
1786	11/8/00	GW07280RG	o-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
1786	11/8/00	GW07280RG	p-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
1786	11/8/00	GW07280RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.2	Plume Extent
1786	11/8/00	GW07280RG	sec-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
1786	11/8/00	GW07280RG	STYRENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	100	Plume Extent
1786	11/8/00	GW07280RG	tert-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
1786	11/8/00	GW07280RG	TETRACHLOROETHENE	REAL	TR1	2.8	UG/L		V1	0.5	1	5	Plume Extent
1786	11/8/00	GW07280RG	TOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	1000	Plume Extent
1786	11/8/00	GW07280RG	TOTAL XYLENES	REAL	TR1	0.5	UG/L	U	J1	0.5	1	10000	Plume Extent
1786	11/8/00	GW07280RG	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	Plume Extent
1786	11/8/00	GW07280RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Plume Extent
1786	11/8/00	GW07280RG	TRICHLOROETHENE	REAL	TR1	0.45	UG/L	J	V1	0.5	1	5	Plume Extent
1786	11/8/00	GW07280RG	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
1786	11/8/00	GW07280RG	VINYL CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	2	Plume Extent
18199	12/5/00	GW07307RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/5/00	GW07307RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/18/00	GW07308RG	1,1,1,2-TETRACHLOROETHANE	DUP	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/18/00	GW07308RG	1,1,1,2-TETRACHLOROETHANE	DUP	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/5/00	GW07307RG	1,1,1-TRICHLOROETHANE	REAL	TR1	250	UG/L	U	1	250	500	200	Plume Degredation
18199	12/5/00	GW07307RG	1,1,1-TRICHLOROETHANE	REAL	TR2	25	UG/L	U	V1	25	50	200	Plume Degredation
18199	12/18/00	GW07308RG	1,1,1-TRICHLOROETHANE	DUP	TR1	250	UG/L	U	1	250	500	200	Plume Degredation
18199	12/18/00	GW07308RG	1,1,1-TRICHLOROETHANE	DUP	TR2	25	UG/L	U	V1	25	50	200	Plume Degredation
18199	12/5/00	GW07307RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	250	UG/L	U	1	250	500	0.426	Plume Degredation
18199	12/5/00	GW07307RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR2	25	UG/L	U	V1	25	50	0.426	Plume Degredation
18199	12/18/00	GW07308RG	1,1,2,2-TETRACHLOROETHANE	DUP	TR1	250	UG/L	U	1	250	500	0.426	Plume Degredation
18199	12/18/00	GW07308RG	1,1,2,2-TETRACHLOROETHANE	DUP	TR2	25	UG/L	U	V1	25	50	0.426	Plume Degredation
18199	12/5/00	GW07307RG	1,1,2-TRICHLOROETHANE	REAL	TR1	250	UG/L	U	1	250	500	5	Plume Degredation
18199	12/5/00	GW07307RG	1,1,2-TRICHLOROETHANE	REAL	TR2	25	UG/L	U	V1	25	50	5	Plume Degredation
18199	12/18/00	GW07308RG	1,1,2-TRICHLOROETHANE	DUP	TR1	250	UG/L	U	1	250	500	5	Plume Degredation
18199	12/18/00	GW07308RG	1,1,2-TRICHLOROETHANE	DUP	TR2	25	UG/L	U	V1	25	50	5	Plume Degredation
18199	12/5/00	GW07307RG	1,1-DICHLOROETHANE	REAL	TR1	250	UG/L	U	1	250	500	3650	Plume Degredation
18199	12/5/00	GW07307RG	1,1-DICHLOROETHANE	REAL	TR2	25	UG/L	U	V1	25	50	3650	Plume Degredation
18199	12/18/00	GW07308RG	1,1-DICHLOROETHANE	DUP	TR1	250	UG/L	U	1	250	500	3650	Plume Degredation
18199	12/18/00	GW07308RG	1,1-DICHLOROETHANE	DUP	TR2	25	UG/L	U	V1	25	50	3650	Plume Degredation
18199	12/5/00	GW07307RG	1,1-DICHLOROETHENE	REAL	TR1	250	UG/L	U	1	250	500	7	Plume Degredation
18199	12/5/00	GW07307RG	1,1-DICHLOROETHENE	REAL	TR2	25	UG/L	U	V1	25	50	7	Plume Degredation
18199	12/18/00	GW07308RG	1,1-DICHLOROETHENE	DUP	TR1	250	UG/L	U	1	250	500	7	Plume Degredation
18199	12/18/00	GW07308RG	1,1-DICHLOROETHENE	DUP	TR2	25	UG/L	U	V1	25	50	7	Plume Degredation
18199	12/5/00	GW07307RG	1,1-DICHLOROPROPENE	REAL	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/5/00	GW07307RG	1,1-DICHLOROPROPENE	REAL	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/18/00	GW07308RG	1,1-DICHLOROPROPENE	DUP	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/18/00	GW07308RG	1,1-DICHLOROPROPENE	DUP	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/5/00	GW07307RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/5/00	GW07307RG	1,2,3-TRICHLOROBENZENE	REAL	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/18/00	GW07308RG	1,2,3-TRICHLOROBENZENE	DUP	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/18/00	GW07308RG	1,2,3-TRICHLOROBENZENE	DUP	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/5/00	GW07307RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/5/00	GW07307RG	1,2,3-TRICHLOROPROPANE	REAL	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/18/00	GW07308RG	1,2,3-TRICHLOROPROPANE	DUP	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/18/00	GW07308RG	1,2,3-TRICHLOROPROPANE	DUP	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/5/00	GW07307RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	250	UG/L	U	1	250	500	70	Plume Degredation
18199	12/5/00	GW07307RG	1,2,4-TRICHLOROBENZENE	REAL	TR2	25	UG/L	U	V1	25	50	70	Plume Degredation
18199	12/18/00	GW07308RG	1,2,4-TRICHLOROBENZENE	DUP	TR1	250	UG/L	U	1	250	500	70	Plume Degredation
18199	12/18/00	GW07308RG	1,2,4-TRICHLOROBENZENE	DUP	TR2	25	UG/L	U	V1	25	50	70	Plume Degredation
18199	12/5/00	GW07307RG	1,2-DIBROMOETHANE	REAL	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/5/00	GW07307RG	1,2-DIBROMOETHANE	REAL	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/18/00	GW07308RG	1,2-DIBROMOETHANE	DUP	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/18/00	GW07308RG	1,2-DIBROMOETHANE	DUP	TR2	25	UG/L	U	V1	25	50		Plume Degredation

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
18199	12/5/00	GW07307RG	1,2-DICHLOROBENZENE	REAL	TR1	250	UG/L	U	1	250	500	600	Plume Degredation
18199	12/5/00	GW07307RG	1,2-DICHLOROBENZENE	REAL	TR2	25	UG/L	U	V1	25	50	600	Plume Degredation
18199	12/18/00	GW07308RG	1,2-DICHLOROBENZENE	DUP	TR1	250	UG/L	U	1	250	500	600	Plume Degredation
18199	12/18/00	GW07308RG	1,2-DICHLOROBENZENE	DUP	TR2	25	UG/L	U	V1	25	50	600	Plume Degredation
18199	12/5/00	GW07307RG	1,2-DICHLOROETHANE	REAL	TR1	250	UG/L	U	1	250	500	5	Plume Degredation
18199	12/5/00	GW07307RG	1,2-DICHLOROETHANE	REAL	TR2	25	UG/L	U	V1	25	50	5	Plume Degredation
18199	12/18/00	GW07308RG	1,2-DICHLOROETHANE	DUP	TR1	250	UG/L	U	1	250	500	5	Plume Degredation
18199	12/18/00	GW07308RG	1,2-DICHLOROETHANE	DUP	TR2	25	UG/L	U	V1	25	50	5	Plume Degredation
18199	12/5/00	GW07307RG	1,2-DICHLOROPROPANE	REAL	TR1	250	UG/L	U	1	250	500	5	Plume Degredation
18199	12/5/00	GW07307RG	1,2-DICHLOROPROPANE	REAL	TR2	25	UG/L	U	V1	25	50	5	Plume Degredation
18199	12/18/00	GW07308RG	1,2-DICHLOROPROPANE	DUP	TR1	250	UG/L	U	1	250	500	5	Plume Degredation
18199	12/18/00	GW07308RG	1,2-DICHLOROPROPANE	DUP	TR2	25	UG/L	U	V1	25	50	5	Plume Degredation
18199	12/5/00	GW07307RG	1,3-DICHLOROBENZENE	REAL	TR1	250	UG/L	U	1	250	500	600	Plume Degredation
18199	12/5/00	GW07307RG	1,3-DICHLOROBENZENE	REAL	TR2	25	UG/L	U	V1	25	50	600	Plume Degredation
18199	12/18/00	GW07308RG	1,3-DICHLOROBENZENE	DUP	TR1	250	UG/L	U	1	250	500	600	Plume Degredation
18199	12/18/00	GW07308RG	1,3-DICHLOROBENZENE	DUP	TR2	25	UG/L	U	V1	25	50	600	Plume Degredation
18199	12/5/00	GW07307RG	1,3-DICHLOROPROPANE	REAL	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/5/00	GW07307RG	1,3-DICHLOROPROPANE	REAL	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/18/00	GW07308RG	1,3-DICHLOROPROPANE	DUP	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/18/00	GW07308RG	1,3-DICHLOROPROPANE	DUP	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/5/00	GW07307RG	1,4-DICHLOROBENZENE	REAL	TR1	250	UG/L	U	1	250	500	75	Plume Degredation
18199	12/5/00	GW07307RG	1,4-DICHLOROBENZENE	REAL	TR2	25	UG/L	U	V1	25	50	75	Plume Degredation
18199	12/18/00	GW07308RG	1,4-DICHLOROBENZENE	DUP	TR1	250	UG/L	U	1	250	500	75	Plume Degredation
18199	12/18/00	GW07308RG	1,4-DICHLOROBENZENE	DUP	TR2	25	UG/L	U	V1	25	50	75	Plume Degredation
18199	12/5/00	GW07307RG	2,2-DICHLOROPROPANE	REAL	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/5/00	GW07307RG	2,2-DICHLOROPROPANE	REAL	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/18/00	GW07308RG	2,2-DICHLOROPROPANE	DUP	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/18/00	GW07308RG	2,2-DICHLOROPROPANE	DUP	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/5/00	GW07307RG	4-ISOPROPYLTOLUENE	REAL	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/5/00	GW07307RG	4-ISOPROPYLTOLUENE	REAL	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/18/00	GW07308RG	4-ISOPROPYLTOLUENE	DUP	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/18/00	GW07308RG	4-ISOPROPYLTOLUENE	DUP	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/5/00	GW07307RG	BENZENE	REAL	TR1	250	UG/L	U	1	250	500	5	Plume Degredation
18199	12/5/00	GW07307RG	BENZENE	REAL	TR2	25	UG/L	U	V1	25	50	5	Plume Degredation
18199	12/18/00	GW07308RG	BENZENE	DUP	TR1	250	UG/L	U	1	250	500	5	Plume Degredation
18199	12/18/00	GW07308RG	BENZENE	DUP	TR2	25	UG/L	U	V1	25	50	5	Plume Degredation
18199	12/5/00	GW07307RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/5/00	GW07307RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/18/00	GW07308RG	BENZENE, 1,2,4-TRIMETHYL	DUP	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/18/00	GW07308RG	BENZENE, 1,2,4-TRIMETHYL	DUP	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/5/00	GW07307RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/5/00	GW07307RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/18/00	GW07308RG	BENZENE, 1,3,5-TRIMETHYL-	DUP	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/18/00	GW07308RG	BENZENE, 1,3,5-TRIMETHYL-	DUP	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/5/00	GW07307RG	BROMOBENZENE	REAL	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/5/00	GW07307RG	BROMOBENZENE	REAL	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/18/00	GW07308RG	BROMOBENZENE	DUP	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/18/00	GW07308RG	BROMOBENZENE	DUP	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/5/00	GW07307RG	BROMOCHLOROMETHANE	REAL	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/5/00	GW07307RG	BROMOCHLOROMETHANE	REAL	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/18/00	GW07308RG	BROMOCHLOROMETHANE	DUP	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/18/00	GW07308RG	BROMOCHLOROMETHANE	DUP	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/5/00	GW07307RG	BROMODICHLOROMETHANE	REAL	TR1	250	UG/L	U	1	250	500	100	Plume Degredation
18199	12/5/00	GW07307RG	BROMODICHLOROMETHANE	REAL	TR2	25	UG/L	U	V1	25	50	100	Plume Degredation
18199	12/18/00	GW07308RG	BROMODICHLOROMETHANE	DUP	TR1	250	UG/L	U	1	250	500	100	Plume Degredation
18199	12/18/00	GW07308RG	BROMODICHLOROMETHANE	DUP	TR2	25	UG/L	U	V1	25	50	100	Plume Degredation
18199	12/5/00	GW07307RG	BROMOFORM	REAL	TR1	250	UG/L	U	1	250	500	100	Plume Degredation

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
18199	12/5/00	GW07307RG	BROMOFORM	REAL	TR2	25	UG/L	U	V1	25	50	100	Plume Degredation
18199	12/18/00	GW07308RG	BROMOFORM	DUP	TR1	250	UG/L	U	1	250	500	100	Plume Degredation
18199	12/18/00	GW07308RG	BROMOFORM	DUP	TR2	25	UG/L	U	V1	25	50	100	Plume Degredation
18199	12/5/00	GW07307RG	BROMOMETHANE	REAL	TR1	250	UG/L	U	1	250	500	51.1	Plume Degredation
18199	12/5/00	GW07307RG	BROMOMETHANE	REAL	TR2	25	UG/L	U	V1	25	50	51.1	Plume Degredation
18199	12/18/00	GW07308RG	BROMOMETHANE	DUP	TR1	250	UG/L	U	1	250	500	51.1	Plume Degredation
18199	12/18/00	GW07308RG	BROMOMETHANE	DUP	TR2	25	UG/L	U	V1	25	50	51.1	Plume Degredation
18199	12/5/00	GW07307RG	CARBON TETRACHLORIDE	REAL	TR1	27300	UG/L	D	V1	250	500	5	Plume Degredation
18199	12/5/00	GW07307RG	CARBON TETRACHLORIDE	REAL	TR2	22300	UG/L	E	1	25	50	5	Plume Degredation
18199	12/18/00	GW07308RG	CARBON TETRACHLORIDE	DUP	TR1	27300	UG/L	D	V1	250	500	5	Plume Degredation
18199	12/18/00	GW07308RG	CARBON TETRACHLORIDE	DUP	TR2	22600	UG/L	E	1	25	50	5	Plume Degredation
18199	12/5/00	GW07307RG	CHLOROBENZENE	REAL	TR1	250	UG/L	U	1	250	500	100	Plume Degredation
18199	12/5/00	GW07307RG	CHLOROBENZENE	REAL	TR2	25	UG/L	U	V1	25	50	100	Plume Degredation
18199	12/18/00	GW07308RG	CHLOROBENZENE	DUP	TR1	250	UG/L	U	1	250	500	100	Plume Degredation
18199	12/18/00	GW07308RG	CHLOROBENZENE	DUP	TR2	25	UG/L	U	V1	25	50	100	Plume Degredation
18199	12/5/00	GW07307RG	CHLOROETHANE	REAL	TR1	250	UG/L	U	1	250	500	29.4	Plume Degredation
18199	12/5/00	GW07307RG	CHLOROETHANE	REAL	TR2	25	UG/L	U	V1	25	50	29.4	Plume Degredation
18199	12/18/00	GW07308RG	CHLOROETHANE	DUP	TR1	250	UG/L	U	1	250	500	29.4	Plume Degredation
18199	12/18/00	GW07308RG	CHLOROETHANE	DUP	TR2	25	UG/L	U	V1	25	50	29.4	Plume Degredation
18199	12/5/00	GW07307RG	CHLOROFORM	REAL	TR1	3820	UG/L	D	1	250	500	100	Plume Degredation
18199	12/5/00	GW07307RG	CHLOROFORM	REAL	TR2	4110	UG/L		V1	25	50	100	Plume Degredation
18199	12/18/00	GW07308RG	CHLOROFORM	DUP	TR1	3930	UG/L	D	1	250	500	100	Plume Degredation
18199	12/18/00	GW07308RG	CHLOROFORM	DUP	TR2	3900	UG/L		V1	25	50	100	Plume Degredation
18199	12/5/00	GW07307RG	CHLOROMETHANE	REAL	TR1	250	UG/L	U	1	250	500	6.55	Plume Degredation
18199	12/5/00	GW07307RG	CHLOROMETHANE	REAL	TR2	25	UG/L	U	V1	25	50	6.55	Plume Degredation
18199	12/18/00	GW07308RG	CHLOROMETHANE	DUP	TR1	250	UG/L	U	1	250	500	6.55	Plume Degredation
18199	12/18/00	GW07308RG	CHLOROMETHANE	DUP	TR2	25	UG/L	U	V1	25	50	6.55	Plume Degredation
18199	12/5/00	GW07307RG	cis-1,2-DICHLOROETHENE	REAL	TR1	250	UG/L	U	1	250	500	70	Plume Degredation
18199	12/5/00	GW07307RG	cis-1,2-DICHLOROETHENE	REAL	TR2	25	UG/L	U	V1	25	50	70	Plume Degredation
18199	12/18/00	GW07308RG	cis-1,2-DICHLOROETHENE	DUP	TR1	250	UG/L	U	1	250	500	70	Plume Degredation
18199	12/18/00	GW07308RG	cis-1,2-DICHLOROETHENE	DUP	TR2	25	UG/L	U	V1	25	50	70	Plume Degredation
18199	12/5/00	GW07307RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	250	UG/L	U	1	250	500	0.473	Plume Degredation
18199	12/5/00	GW07307RG	cis-1,3-DICHLOROPROPENE	REAL	TR2	25	UG/L	U	V1	25	50	0.473	Plume Degredation
18199	12/18/00	GW07308RG	cis-1,3-DICHLOROPROPENE	DUP	TR1	250	UG/L	U	1	250	500	0.473	Plume Degredation
18199	12/18/00	GW07308RG	cis-1,3-DICHLOROPROPENE	DUP	TR2	25	UG/L	U	V1	25	50	0.473	Plume Degredation
18199	12/5/00	GW07307RG	DIBROMOCHLOROMETHANE	REAL	TR1	250	UG/L	U	1	250	500	1.01	Plume Degredation
18199	12/5/00	GW07307RG	DIBROMOCHLOROMETHANE	REAL	TR2	25	UG/L	U	V1	25	50	1.01	Plume Degredation
18199	12/18/00	GW07308RG	DIBROMOCHLOROMETHANE	DUP	TR1	250	UG/L	U	1	250	500	1.01	Plume Degredation
18199	12/18/00	GW07308RG	DIBROMOCHLOROMETHANE	DUP	TR2	25	UG/L	U	V1	25	50	1.01	Plume Degredation
18199	12/5/00	GW07307RG	DIBROMOMETHANE	REAL	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/5/00	GW07307RG	DIBROMOMETHANE	REAL	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/18/00	GW07308RG	DIBROMOMETHANE	DUP	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/18/00	GW07308RG	DIBROMOMETHANE	DUP	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/5/00	GW07307RG	DICHLORODIFLUOROMETHANE	REAL	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/5/00	GW07307RG	DICHLORODIFLUOROMETHANE	REAL	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/18/00	GW07308RG	DICHLORODIFLUOROMETHANE	DUP	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/18/00	GW07308RG	DICHLORODIFLUOROMETHANE	DUP	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/5/00	GW07307RG	ETHYLBENZENE	REAL	TR1	250	UG/L	U	1	250	500	700	Plume Degredation
18199	12/5/00	GW07307RG	ETHYLBENZENE	REAL	TR2	25	UG/L	U	V1	25	50	700	Plume Degredation
18199	12/18/00	GW07308RG	ETHYLBENZENE	DUP	TR1	250	UG/L	U	1	250	500	700	Plume Degredation
18199	12/18/00	GW07308RG	ETHYLBENZENE	DUP	TR2	25	UG/L	U	V1	25	50	700	Plume Degredation
18199	12/5/00	GW07307RG	HEXACHLOROBUTADIENE	REAL	TR1	250	UG/L	U	1	250	500	1.09	Plume Degredation
18199	12/5/00	GW07307RG	HEXACHLOROBUTADIENE	REAL	TR2	25	UG/L	U	V1	25	50	1.09	Plume Degredation
18199	12/18/00	GW07308RG	HEXACHLOROBUTADIENE	DUP	TR1	250	UG/L	U	1	250	500	1.09	Plume Degredation
18199	12/18/00	GW07308RG	HEXACHLOROBUTADIENE	DUP	TR2	25	UG/L	U	V1	25	50	1.09	Plume Degredation
18199	12/5/00	GW07307RG	ISOPROPYLBENZENE	REAL	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/5/00	GW07307RG	ISOPROPYLBENZENE	REAL	TR2	25	UG/L	U	V1	25	50		Plume Degredation

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
18199	12/18/00	GW07308RG	ISOPROPYLBENZENE	DUP	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/18/00	GW07308RG	ISOPROPYLBENZENE	DUP	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/5/00	GW07307RG	METHYLENE CHLORIDE	REAL	TR1	219	UG/L	JBD	1	250	500	5	Plume Degredation
18199	12/5/00	GW07307RG	METHYLENE CHLORIDE	REAL	TR2	23.3	UG/L	JB	JB1	25	50	5	Plume Degredation
18199	12/18/00	GW07308RG	METHYLENE CHLORIDE	DUP	TR1	524	UG/L	BD	1	250	500	5	Plume Degredation
18199	12/18/00	GW07308RG	METHYLENE CHLORIDE	DUP	TR2	20.8	UG/L	JB	JB1	25	50	5	Plume Degredation
18199	12/5/00	GW07307RG	NAPHTHALENE	REAL	TR1	250	UG/L	U	1	250	500	1460	Plume Degredation
18199	12/5/00	GW07307RG	NAPHTHALENE	REAL	TR2	25	UG/L	U	V1	25	50	1460	Plume Degredation
18199	12/18/00	GW07308RG	NAPHTHALENE	DUP	TR1	250	UG/L	U	1	250	500	1460	Plume Degredation
18199	12/18/00	GW07308RG	NAPHTHALENE	DUP	TR2	25	UG/L	U	V1	25	50	1460	Plume Degredation
18199	12/5/00	GW07307RG	n-BUTYLBENZENE	REAL	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/5/00	GW07307RG	n-BUTYLBENZENE	REAL	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/18/00	GW07308RG	n-BUTYLBENZENE	DUP	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/18/00	GW07308RG	n-BUTYLBENZENE	DUP	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/5/00	GW07307RG	n-PROPYLBENZENE	REAL	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/5/00	GW07307RG	n-PROPYLBENZENE	REAL	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/18/00	GW07308RG	n-PROPYLBENZENE	DUP	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/18/00	GW07308RG	n-PROPYLBENZENE	DUP	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/5/00	GW07307RG	o-CHLOROTOLUENE	REAL	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/5/00	GW07307RG	o-CHLOROTOLUENE	REAL	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/18/00	GW07308RG	o-CHLOROTOLUENE	DUP	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/18/00	GW07308RG	o-CHLOROTOLUENE	DUP	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/5/00	GW07307RG	p-CHLOROTOLUENE	REAL	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/5/00	GW07307RG	p-CHLOROTOLUENE	REAL	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/18/00	GW07308RG	p-CHLOROTOLUENE	DUP	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/18/00	GW07308RG	p-CHLOROTOLUENE	DUP	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/5/00	GW07307RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	250	UG/L	U	1	250	500	0.2	Plume Degredation
18199	12/5/00	GW07307RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR2	25	UG/L	U	V1	25	50	0.2	Plume Degredation
18199	12/18/00	GW07308RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	DUP	TR1	250	UG/L	U	1	250	500	0.2	Plume Degredation
18199	12/18/00	GW07308RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	DUP	TR2	25	UG/L	U	V1	25	50	0.2	Plume Degredation
18199	12/5/00	GW07307RG	sec-BUTYLBENZENE	REAL	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/5/00	GW07307RG	sec-BUTYLBENZENE	REAL	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/18/00	GW07308RG	sec-BUTYLBENZENE	DUP	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/18/00	GW07308RG	sec-BUTYLBENZENE	DUP	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/5/00	GW07307RG	STYRENE	REAL	TR1	250	UG/L	U	1	250	500	100	Plume Degredation
18199	12/5/00	GW07307RG	STYRENE	REAL	TR2	25	UG/L	U	V1	25	50	100	Plume Degredation
18199	12/18/00	GW07308RG	STYRENE	DUP	TR1	250	UG/L	U	1	250	500	100	Plume Degredation
18199	12/18/00	GW07308RG	STYRENE	DUP	TR2	25	UG/L	U	V1	25	50	100	Plume Degredation
18199	12/5/00	GW07307RG	tert-BUTYLBENZENE	REAL	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/5/00	GW07307RG	tert-BUTYLBENZENE	REAL	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/18/00	GW07308RG	tert-BUTYLBENZENE	DUP	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/18/00	GW07308RG	tert-BUTYLBENZENE	DUP	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/5/00	GW07307RG	TETRACHLOROETHENE	REAL	TR1	250	UG/L	U	1	250	500	5	Plume Degredation
18199	12/5/00	GW07307RG	TETRACHLOROETHENE	REAL	TR2	63.7	UG/L		V1	25	50	5	Plume Degredation
18199	12/18/00	GW07308RG	TETRACHLOROETHENE	DUP	TR1	250	UG/L	U	1	250	500	5	Plume Degredation
18199	12/18/00	GW07308RG	TETRACHLOROETHENE	DUP	TR2	60.6	UG/L		V1	25	50	5	Plume Degredation
18199	12/5/00	GW07307RG	TOLUENE	REAL	TR1	250	UG/L	U	1	250	500	1000	Plume Degredation
18199	12/5/00	GW07307RG	TOLUENE	REAL	TR2	25	UG/L	U	V1	25	50	1000	Plume Degredation
18199	12/18/00	GW07308RG	TOLUENE	DUP	TR1	250	UG/L	U	1	250	500	1000	Plume Degredation
18199	12/18/00	GW07308RG	TOLUENE	DUP	TR2	25	UG/L	U	V1	25	50	1000	Plume Degredation
18199	12/5/00	GW07307RG	TOTAL XYLENES	REAL	TR1	250	UG/L	U	1	250	500	10000	Plume Degredation
18199	12/5/00	GW07307RG	TOTAL XYLENES	REAL	TR2	25	UG/L	U	V1	25	50	10000	Plume Degredation
18199	12/18/00	GW07308RG	TOTAL XYLENES	DUP	TR1	250	UG/L	U	1	250	500	10000	Plume Degredation
18199	12/18/00	GW07308RG	TOTAL XYLENES	DUP	TR2	25	UG/L	U	V1	25	50	10000	Plume Degredation
18199	12/5/00	GW07307RG	trans-1,2-DICHLOROETHENE	REAL	TR1	250	UG/L	U	1	250	500	70	Plume Degredation
18199	12/5/00	GW07307RG	trans-1,2-DICHLOROETHENE	REAL	TR2	25	UG/L	U	V1	25	50	70	Plume Degredation
18199	12/18/00	GW07308RG	trans-1,2-DICHLOROETHENE	DUP	TR1	250	UG/L	U	1	250	500	70	Plume Degredation

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
18199	12/18/00	GW07308RG	trans-1,2-DICHLOROETHENE	DUP	TR2	25	UG/L	U	V1	25	50	70	Plume Degredation
18199	12/5/00	GW07307RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	250	UG/L	U	1	250	500	0.473	Plume Degredation
18199	12/5/00	GW07307RG	trans-1,3-DICHLOROPROPENE	REAL	TR2	25	UG/L	U	V1	25	50	0.473	Plume Degredation
18199	12/18/00	GW07308RG	trans-1,3-DICHLOROPROPENE	DUP	TR1	250	UG/L	U	1	250	500	0.473	Plume Degredation
18199	12/18/00	GW07308RG	trans-1,3-DICHLOROPROPENE	DUP	TR2	25	UG/L	U	V1	25	50	0.473	Plume Degredation
18199	12/5/00	GW07307RG	TRICHLOROETHENE	REAL	TR1	250	UG/L	U	1	250	500	5	Plume Degredation
18199	12/5/00	GW07307RG	TRICHLOROETHENE	REAL	TR2	25	UG/L	U	V1	25	50	5	Plume Degredation
18199	12/18/00	GW07308RG	TRICHLOROETHENE	DUP	TR1	250	UG/L	U	1	250	500	5	Plume Degredation
18199	12/18/00	GW07308RG	TRICHLOROETHENE	DUP	TR2	25	UG/L	U	V1	25	50	5	Plume Degredation
18199	12/5/00	GW07307RG	TRICHLOROFLUOROMETHANE	REAL	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/5/00	GW07307RG	TRICHLOROFLUOROMETHANE	REAL	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/18/00	GW07308RG	TRICHLOROFLUOROMETHANE	DUP	TR1	250	UG/L	U	1	250	500		Plume Degredation
18199	12/18/00	GW07308RG	TRICHLOROFLUOROMETHANE	DUP	TR2	25	UG/L	U	V1	25	50		Plume Degredation
18199	12/5/00	GW07307RG	VINYL CHLORIDE	REAL	TR1	250	UG/L	U	1	250	500	2	Plume Degredation
18199	12/5/00	GW07307RG	VINYL CHLORIDE	REAL	TR2	25	UG/L	U	V1	25	50	2	Plume Degredation
18199	12/18/00	GW07308RG	VINYL CHLORIDE	DUP	TR1	250	UG/L	U	1	250	500	2	Plume Degredation
18199	12/18/00	GW07308RG	VINYL CHLORIDE	DUP	TR2	25	UG/L	U	V1	25	50	2	Plume Degredation
18299	12/5/00	GW07299RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	25	UG/L	U	1	25	50		Plume Degredation
18299	12/5/00	GW07299RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR2	5	UG/L	U	V1	5	10		Plume Degredation
18299	12/5/00	GW07299RG	1,1,1-TRICHLOROETHANE	REAL	TR1	25	UG/L	U	1	25	50	200	Plume Degredation
18299	12/5/00	GW07299RG	1,1,1-TRICHLOROETHANE	REAL	TR2	5	UG/L	U	V1	5	10	200	Plume Degredation
18299	12/5/00	GW07299RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	25	UG/L	U	1	25	50	0.426	Plume Degredation
18299	12/5/00	GW07299RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR2	5	UG/L	U	V1	5	10	0.426	Plume Degredation
18299	12/5/00	GW07299RG	1,1,2-TRICHLOROETHANE	REAL	TR1	25	UG/L	U	1	25	50	5	Plume Degredation
18299	12/5/00	GW07299RG	1,1,2-TRICHLOROETHANE	REAL	TR2	5	UG/L	U	V1	5	10	5	Plume Degredation
18299	12/5/00	GW07299RG	1,1-DICHLOROETHANE	REAL	TR1	25	UG/L	U	1	25	50	3650	Plume Degredation
18299	12/5/00	GW07299RG	1,1-DICHLOROETHANE	REAL	TR2	5	UG/L	U	V1	5	10	3650	Plume Degredation
18299	12/5/00	GW07299RG	1,1-DICHLOROETHENE	REAL	TR1	25	UG/L	U	1	25	50	7	Plume Degredation
18299	12/5/00	GW07299RG	1,1-DICHLOROETHENE	REAL	TR2	5	UG/L	U	V1	5	10	7	Plume Degredation
18299	12/5/00	GW07299RG	1,1-DICHLOROPROPENE	REAL	TR1	25	UG/L	U	1	25	50		Plume Degredation
18299	12/5/00	GW07299RG	1,1-DICHLOROPROPENE	REAL	TR2	5	UG/L	U	V1	5	10		Plume Degredation
18299	12/5/00	GW07299RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	25	UG/L	U	1	25	50		Plume Degredation
18299	12/5/00	GW07299RG	1,2,3-TRICHLOROBENZENE	REAL	TR2	5	UG/L	U	UJ1	5	10		Plume Degredation
18299	12/5/00	GW07299RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	25	UG/L	U	1	25	50		Plume Degredation
18299	12/5/00	GW07299RG	1,2,3-TRICHLOROPROPANE	REAL	TR2	5	UG/L	U	V1	5	10		Plume Degredation
18299	12/5/00	GW07299RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	25	UG/L	U	1	25	50	70	Plume Degredation
18299	12/5/00	GW07299RG	1,2,4-TRICHLOROBENZENE	REAL	TR2	5	UG/L	U	UJ1	5	10	70	Plume Degredation
18299	12/5/00	GW07299RG	1,2-DIBROMOETHANE	REAL	TR1	25	UG/L	U	1	25	50		Plume Degredation
18299	12/5/00	GW07299RG	1,2-DIBROMOETHANE	REAL	TR2	5	UG/L	U	V1	5	10		Plume Degredation
18299	12/5/00	GW07299RG	1,2-DICHLOROBENZENE	REAL	TR1	25	UG/L	U	1	25	50	600	Plume Degredation
18299	12/5/00	GW07299RG	1,2-DICHLOROBENZENE	REAL	TR2	5	UG/L	U	UJ1	5	10	600	Plume Degredation
18299	12/5/00	GW07299RG	1,2-DICHLOROETHANE	REAL	TR1	25	UG/L	U	1	25	50	5	Plume Degredation
18299	12/5/00	GW07299RG	1,2-DICHLOROETHANE	REAL	TR2	5	UG/L	U	V1	5	10	5	Plume Degredation
18299	12/5/00	GW07299RG	1,2-DICHLOROPROPANE	REAL	TR1	25	UG/L	U	1	25	50	5	Plume Degredation
18299	12/5/00	GW07299RG	1,2-DICHLOROPROPANE	REAL	TR2	5	UG/L	U	V1	5	10	5	Plume Degredation
18299	12/5/00	GW07299RG	1,3-DICHLOROBENZENE	REAL	TR1	25	UG/L	U	1	25	50	600	Plume Degredation
18299	12/5/00	GW07299RG	1,3-DICHLOROBENZENE	REAL	TR2	5	UG/L	U	UJ1	5	10	600	Plume Degredation
18299	12/5/00	GW07299RG	1,3-DICHLOROPROPANE	REAL	TR1	25	UG/L	U	1	25	50		Plume Degredation
18299	12/5/00	GW07299RG	1,3-DICHLOROPROPANE	REAL	TR2	5	UG/L	U	V1	5	10		Plume Degredation
18299	12/5/00	GW07299RG	1,4-DICHLOROBENZENE	REAL	TR1	25	UG/L	U	1	25	50	75	Plume Degredation
18299	12/5/00	GW07299RG	1,4-DICHLOROBENZENE	REAL	TR2	5	UG/L	U	UJ1	5	10	75	Plume Degredation
18299	12/5/00	GW07299RG	2,2-DICHLOROPROPANE	REAL	TR1	25	UG/L	U	1	25	50		Plume Degredation
18299	12/5/00	GW07299RG	2,2-DICHLOROPROPANE	REAL	TR2	5	UG/L	U	V1	5	10		Plume Degredation
18299	12/5/00	GW07299RG	4-ISOPROPYLTOLUENE	REAL	TR1	25	UG/L	U	1	25	50		Plume Degredation
18299	12/5/00	GW07299RG	4-ISOPROPYLTOLUENE	REAL	TR2	5	UG/L	U	UJ1	5	10		Plume Degredation
18299	12/5/00	GW07299RG	BENZENE	REAL	TR1	25	UG/L	U	1	25	50	5	Plume Degredation
18299	12/5/00	GW07299RG	BENZENE	REAL	TR2	5	UG/L	U	UJ1	5	10	5	Plume Degredation

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
18299	12/5/00	GW07299RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	25	UG/L	U	1	25	50		Plume Degredation
18299	12/5/00	GW07299RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR2	5	UG/L	U	UJ1	5	10		Plume Degredation
18299	12/5/00	GW07299RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	25	UG/L	U	1	25	50		Plume Degredation
18299	12/5/00	GW07299RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR2	5	UG/L	U	UJ1	5	10		Plume Degredation
18299	12/5/00	GW07299RG	BROMOBENZENE	REAL	TR1	25	UG/L	U	1	25	50		Plume Degredation
18299	12/5/00	GW07299RG	BROMOBENZENE	REAL	TR2	5	UG/L	U	UJ1	5	10		Plume Degredation
18299	12/5/00	GW07299RG	BROMOCHLOROMETHANE	REAL	TR1	25	UG/L	U	1	25	50		Plume Degredation
18299	12/5/00	GW07299RG	BROMOCHLOROMETHANE	REAL	TR2	5	UG/L	U	V1	5	10		Plume Degredation
18299	12/5/00	GW07299RG	BROMODICHLOROMETHANE	REAL	TR1	25	UG/L	U	1	25	50	100	Plume Degredation
18299	12/5/00	GW07299RG	BROMODICHLOROMETHANE	REAL	TR2	5	UG/L	U	V1	5	10	100	Plume Degredation
18299	12/5/00	GW07299RG	BROMOFORM	REAL	TR1	25	UG/L	U	1	25	50	100	Plume Degredation
18299	12/5/00	GW07299RG	BROMOFORM	REAL	TR2	5	UG/L	U	V1	5	10	100	Plume Degredation
18299	12/5/00	GW07299RG	BROMOMETHANE	REAL	TR1	25	UG/L	U	1	25	50	51.1	Plume Degredation
18299	12/5/00	GW07299RG	BROMOMETHANE	REAL	TR2	5	UG/L	U	V1	5	10	51.1	Plume Degredation
18299	12/5/00	GW07299RG	CARBON TETRACHLORIDE	REAL	TR1	2800	UG/L	D	V1	25	50	5	Plume Degredation
18299	12/5/00	GW07299RG	CARBON TETRACHLORIDE	REAL	TR2	3250	UG/L	E	1	5	10	5	Plume Degredation
18299	12/5/00	GW07299RG	CHLOROBENZENE	REAL	TR1	25	UG/L	U	1	25	50	100	Plume Degredation
18299	12/5/00	GW07299RG	CHLOROBENZENE	REAL	TR2	5	UG/L	U	UJ1	5	10	100	Plume Degredation
18299	12/5/00	GW07299RG	CHLOROETHANE	REAL	TR1	25	UG/L	U	1	25	50	29.4	Plume Degredation
18299	12/5/00	GW07299RG	CHLOROETHANE	REAL	TR2	5	UG/L	U	V1	5	10	29.4	Plume Degredation
18299	12/5/00	GW07299RG	CHLOROFORM	REAL	TR1	3170	UG/L	D	V1	25	50	100	Plume Degredation
18299	12/5/00	GW07299RG	CHLOROFORM	REAL	TR2	3120	UG/L	E	1	5	10	100	Plume Degredation
18299	12/5/00	GW07299RG	CHLOROMETHANE	REAL	TR1	25	UG/L	U	1	25	50	6.55	Plume Degredation
18299	12/5/00	GW07299RG	CHLOROMETHANE	REAL	TR2	4.7	UG/L	J	V1	5	10	6.55	Plume Degredation
18299	12/5/00	GW07299RG	cis-1,2-DICHLOROETHENE	REAL	TR1	25	UG/L	U	1	25	50	70	Plume Degredation
18299	12/5/00	GW07299RG	cis-1,2-DICHLOROETHENE	REAL	TR2	5	UG/L	U	V1	5	10	70	Plume Degredation
18299	12/5/00	GW07299RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	25	UG/L	U	1	25	50	0.473	Plume Degredation
18299	12/5/00	GW07299RG	cis-1,3-DICHLOROPROPENE	REAL	TR2	5	UG/L	U	V1	5	10	0.473	Plume Degredation
18299	12/5/00	GW07299RG	DIBROMOCHLOROMETHANE	REAL	TR1	25	UG/L	U	1	25	50	1.01	Plume Degredation
18299	12/5/00	GW07299RG	DIBROMOCHLOROMETHANE	REAL	TR2	5	UG/L	U	V1	5	10	1.01	Plume Degredation
18299	12/5/00	GW07299RG	DIBROMOMETHANE	REAL	TR1	25	UG/L	U	1	25	50		Plume Degredation
18299	12/5/00	GW07299RG	DIBROMOMETHANE	REAL	TR2	5	UG/L	U	V1	5	10		Plume Degredation
18299	12/5/00	GW07299RG	DICHLORODIFLUOROMETHANE	REAL	TR1	25	UG/L	U	1	25	50		Plume Degredation
18299	12/5/00	GW07299RG	DICHLORODIFLUOROMETHANE	REAL	TR2	5	UG/L	U	V1	5	10		Plume Degredation
18299	12/5/00	GW07299RG	ETHYLBENZENE	REAL	TR1	25	UG/L	U	1	25	50	700	Plume Degredation
18299	12/5/00	GW07299RG	ETHYLBENZENE	REAL	TR2	5	UG/L	U	UJ1	5	10	700	Plume Degredation
18299	12/5/00	GW07299RG	HEXACHLOROBUTADIENE	REAL	TR1	25	UG/L	U	1	25	50	1.09	Plume Degredation
18299	12/5/00	GW07299RG	HEXACHLOROBUTADIENE	REAL	TR2	5	UG/L	U	V1	5	10	1.09	Plume Degredation
18299	12/5/00	GW07299RG	ISOPROPYLBENZENE	REAL	TR1	25	UG/L	U	1	25	50		Plume Degredation
18299	12/5/00	GW07299RG	ISOPROPYLBENZENE	REAL	TR2	5	UG/L	U	UJ1	5	10		Plume Degredation
18299	12/5/00	GW07299RG	METHYLENE CHLORIDE	REAL	TR1	52.5	UG/L	BD	1	25	50	5	Plume Degredation
18299	12/5/00	GW07299RG	METHYLENE CHLORIDE	REAL	TR2	34.1	UG/L	B	U1	5	10	5	Plume Degredation
18299	12/5/00	GW07299RG	NAPHTHALENE	REAL	TR1	25	UG/L	U	1	25	50	1460	Plume Degredation
18299	12/5/00	GW07299RG	NAPHTHALENE	REAL	TR2	5	UG/L	U	UJ1	5	10	1460	Plume Degredation
18299	12/5/00	GW07299RG	n-BUTYLBENZENE	REAL	TR1	25	UG/L	U	1	25	50		Plume Degredation
18299	12/5/00	GW07299RG	n-BUTYLBENZENE	REAL	TR2	5	UG/L	U	UJ1	5	10		Plume Degredation
18299	12/5/00	GW07299RG	n-PROPYLBENZENE	REAL	TR1	25	UG/L	U	1	25	50		Plume Degredation
18299	12/5/00	GW07299RG	n-PROPYLBENZENE	REAL	TR2	5	UG/L	U	UJ1	5	10		Plume Degredation
18299	12/5/00	GW07299RG	o-CHLOROTOLUENE	REAL	TR1	25	UG/L	U	1	25	50		Plume Degredation
18299	12/5/00	GW07299RG	o-CHLOROTOLUENE	REAL	TR2	5	UG/L	U	UJ1	5	10		Plume Degredation
18299	12/5/00	GW07299RG	p-CHLOROTOLUENE	REAL	TR1	25	UG/L	U	1	25	50		Plume Degredation
18299	12/5/00	GW07299RG	p-CHLOROTOLUENE	REAL	TR2	5	UG/L	U	UJ1	5	10		Plume Degredation
18299	12/5/00	GW07299RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	25	UG/L	U	1	25	50	0.2	Plume Degredation
18299	12/5/00	GW07299RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR2	5	UG/L	U	V1	5	10	0.2	Plume Degredation
18299	12/5/00	GW07299RG	sec-BUTYLBENZENE	REAL	TR1	25	UG/L	U	1	25	50		Plume Degredation
18299	12/5/00	GW07299RG	sec-BUTYLBENZENE	REAL	TR2	5	UG/L	U	UJ1	5	10		Plume Degredation
18299	12/5/00	GW07299RG	STYRENE	REAL	TR1	25	UG/L	U	1	25	50	100	Plume Degredation

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
18299	12/5/00	GW07299RG	STYRENE	REAL	TR2	5	UG/L	U	UJ1	5	10	100	Plume Degredation
18299	12/5/00	GW07299RG	tert-BUTYLBENZENE	REAL	TR1	25	UG/L	U	1	25	50		Plume Degredation
18299	12/5/00	GW07299RG	tert-BUTYLBENZENE	REAL	TR2	5	UG/L	U	UJ1	5	10		Plume Degredation
18299	12/5/00	GW07299RG	TETRACHLOROETHENE	REAL	TR1	38.3	UG/L	D	1	25	50	5	Plume Degredation
18299	12/5/00	GW07299RG	TETRACHLOROETHENE	REAL	TR2	40.1	UG/L		V1	5	10	5	Plume Degredation
18299	12/5/00	GW07299RG	TOLUENE	REAL	TR1	25	UG/L	U	1	25	50	1000	Plume Degredation
18299	12/5/00	GW07299RG	TOLUENE	REAL	TR2	5	UG/L	U	UJ1	5	10	1000	Plume Degredation
18299	12/5/00	GW07299RG	TOTAL XYLENES	REAL	TR1	25	UG/L	U	1	25	50	10000	Plume Degredation
18299	12/5/00	GW07299RG	TOTAL XYLENES	REAL	TR2	5	UG/L	U	UJ1	5	10	10000	Plume Degredation
18299	12/5/00	GW07299RG	trans-1,2-DICHLOROETHENE	REAL	TR1	25	UG/L	U	1	25	50	70	Plume Degredation
18299	12/5/00	GW07299RG	trans-1,2-DICHLOROETHENE	REAL	TR2	5	UG/L	U	V1	5	10	70	Plume Degredation
18299	12/5/00	GW07299RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	25	UG/L	U	1	25	50	0.473	Plume Degredation
18299	12/5/00	GW07299RG	trans-1,3-DICHLOROPROPENE	REAL	TR2	5	UG/L	U	V1	5	10	0.473	Plume Degredation
18299	12/5/00	GW07299RG	TRICHLOROETHENE	REAL	TR1	25	UG/L	U	1	25	50	5	Plume Degredation
18299	12/5/00	GW07299RG	TRICHLOROETHENE	REAL	TR2	5	UG/L	U	V1	5	10	5	Plume Degredation
18299	12/5/00	GW07299RG	TRICHLOROFLUOROMETHANE	REAL	TR1	25	UG/L	U	1	25	50		Plume Degredation
18299	12/5/00	GW07299RG	TRICHLOROFLUOROMETHANE	REAL	TR2	5	UG/L	U	V1	5	10		Plume Degredation
18299	12/5/00	GW07299RG	VINYL CHLORIDE	REAL	TR1	25	UG/L	U	1	25	50	2	Plume Degredation
18299	12/5/00	GW07299RG	VINYL CHLORIDE	REAL	TR2	5	UG/L	U	V1	5	10	2	Plume Degredation
18399	12/5/00	GW07300RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	500	UG/L	U	V1	500	###		Plume Degredation
18399	12/5/00	GW07300RG	1,1,1-TRICHLOROETHANE	REAL	TR1	500	UG/L	U	V1	500	###	200	Plume Degredation
18399	12/5/00	GW07300RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	500	UG/L	U	V1	500	###	0.426	Plume Degredation
18399	12/5/00	GW07300RG	1,1,2-TRICHLOROETHANE	REAL	TR1	500	UG/L	U	V1	500	###	5	Plume Degredation
18399	12/5/00	GW07300RG	1,1-DICHLOROETHANE	REAL	TR1	500	UG/L	U	V1	500	###	3650	Plume Degredation
18399	12/5/00	GW07300RG	1,1-DICHLOROETHENE	REAL	TR1	500	UG/L	U	V1	500	###	7	Plume Degredation
18399	12/5/00	GW07300RG	1,1-DICHLOROPROPENE	REAL	TR1	500	UG/L	U	V1	500	###		Plume Degredation
18399	12/5/00	GW07300RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	500	UG/L	U	UJ1	500	###		Plume Degredation
18399	12/5/00	GW07300RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	500	UG/L	U	V1	500	###		Plume Degredation
18399	12/5/00	GW07300RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	500	UG/L	U	UJ1	500	###	70	Plume Degredation
18399	12/5/00	GW07300RG	1,2-DIBROMOETHANE	REAL	TR1	500	UG/L	U	V1	500	###		Plume Degredation
18399	12/5/00	GW07300RG	1,2-DICHLOROBENZENE	REAL	TR1	500	UG/L	U	UJ1	500	###	600	Plume Degredation
18399	12/5/00	GW07300RG	1,2-DICHLOROETHANE	REAL	TR1	500	UG/L	U	V1	500	###	5	Plume Degredation
18399	12/5/00	GW07300RG	1,2-DICHLOROPROPANE	REAL	TR1	500	UG/L	U	V1	500	###	5	Plume Degredation
18399	12/5/00	GW07300RG	1,3-DICHLOROBENZENE	REAL	TR1	500	UG/L	U	UJ1	500	###	600	Plume Degredation
18399	12/5/00	GW07300RG	1,3-DICHLOROPROPANE	REAL	TR1	500	UG/L	U	V1	500	###		Plume Degredation
18399	12/5/00	GW07300RG	1,4-DICHLOROBENZENE	REAL	TR1	500	UG/L	U	UJ1	500	###	75	Plume Degredation
18399	12/5/00	GW07300RG	2,2-DICHLOROPROPANE	REAL	TR1	500	UG/L	U	V1	500	###		Plume Degredation
18399	12/5/00	GW07300RG	4-ISOPROPYLTOLUENE	REAL	TR1	500	UG/L	U	UJ1	500	###		Plume Degredation
18399	12/5/00	GW07300RG	BENZENE	REAL	TR1	500	UG/L	U	UJ1	500	###	5	Plume Degredation
18399	12/5/00	GW07300RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	500	UG/L	U	UJ1	500	###		Plume Degredation
18399	12/5/00	GW07300RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	500	UG/L	U	UJ1	500	###		Plume Degredation
18399	12/5/00	GW07300RG	BROMOBENZENE	REAL	TR1	500	UG/L	U	UJ1	500	###		Plume Degredation
18399	12/5/00	GW07300RG	BROMOCHLOROMETHANE	REAL	TR1	500	UG/L	U	V1	500	###		Plume Degredation
18399	12/5/00	GW07300RG	BROMODICHLOROMETHANE	REAL	TR1	500	UG/L	U	V1	500	###	100	Plume Degredation
18399	12/5/00	GW07300RG	BROMOFORM	REAL	TR1	500	UG/L	U	V1	500	###	100	Plume Degredation
18399	12/5/00	GW07300RG	BROMOMETHANE	REAL	TR1	500	UG/L	U	V1	500	###	51.1	Plume Degredation
18399	12/5/00	GW07300RG	CARBON TETRACHLORIDE	REAL	TR1	53100	UG/L		V1	500	###	5	Plume Degredation
18399	12/5/00	GW07300RG	CHLOROBENZENE	REAL	TR1	500	UG/L	U	UJ1	500	###	100	Plume Degredation
18399	12/5/00	GW07300RG	CHLOROETHANE	REAL	TR1	500	UG/L	U	V1	500	###	29.4	Plume Degredation
18399	12/5/00	GW07300RG	CHLOROFORM	REAL	TR1	3960	UG/L		V1	500	###	100	Plume Degredation
18399	12/5/00	GW07300RG	CHLOROMETHANE	REAL	TR1	500	UG/L	U	V1	500	###	6.55	Plume Degredation
18399	12/5/00	GW07300RG	cis-1,2-DICHLOROETHENE	REAL	TR1	500	UG/L	U	V1	500	###	70	Plume Degredation
18399	12/5/00	GW07300RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	500	UG/L	U	V1	500	###	0.473	Plume Degredation
18399	12/5/00	GW07300RG	DIBROMOCHLOROMETHANE	REAL	TR1	500	UG/L	U	V1	500	###	1.01	Plume Degredation
18399	12/5/00	GW07300RG	DIBROMOMETHANE	REAL	TR1	500	UG/L	U	V1	500	###		Plume Degredation
18399	12/5/00	GW07300RG	DICHLORODIFLUOROMETHANE	REAL	TR1	500	UG/L	U	V1	500	###		Plume Degredation
18399	12/5/00	GW07300RG	ETHYLBENZENE	REAL	TR1	500	UG/L	U	UJ1	500	###	700	Plume Degredation

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
18399	12/5/00	GW07300RG	HEXACHLOROBUTADIENE	REAL	TR1	500	UG/L	U	V1	500	###	1.09	Plume Degredation
18399	12/5/00	GW07300RG	ISOPROPYLBENZENE	REAL	TR1	500	UG/L	U	UJ1	500	###		Plume Degredation
18399	12/5/00	GW07300RG	METHYLENE CHLORIDE	REAL	TR1	500	UG/L	U	V1	500	###	5	Plume Degredation
18399	12/5/00	GW07300RG	NAPHTHALENE	REAL	TR1	500	UG/L	U	UJ1	500	###	1460	Plume Degredation
18399	12/5/00	GW07300RG	n-BUTYLBENZENE	REAL	TR1	500	UG/L	U	UJ1	500	###		Plume Degredation
18399	12/5/00	GW07300RG	n-PROPYLBENZENE	REAL	TR1	500	UG/L	U	UJ1	500	###		Plume Degredation
18399	12/5/00	GW07300RG	o-CHLOROTOLUENE	REAL	TR1	500	UG/L	U	UJ1	500	###		Plume Degredation
18399	12/5/00	GW07300RG	p-CHLOROTOLUENE	REAL	TR1	500	UG/L	U	UJ1	500	###		Plume Degredation
18399	12/5/00	GW07300RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	500	UG/L	U	V1	500	###	0.2	Plume Degredation
18399	12/5/00	GW07300RG	sec-BUTYLBENZENE	REAL	TR1	500	UG/L	U	UJ1	500	###		Plume Degredation
18399	12/5/00	GW07300RG	STYRENE	REAL	TR1	500	UG/L	U	UJ1	500	###	100	Plume Degredation
18399	12/5/00	GW07300RG	tert-BUTYLBENZENE	REAL	TR1	500	UG/L	U	UJ1	500	###		Plume Degredation
18399	12/5/00	GW07300RG	TETRACHLOROETHENE	REAL	TR1	500	UG/L	U	V1	500	###	5	Plume Degredation
18399	12/5/00	GW07300RG	TOLUENE	REAL	TR1	500	UG/L	U	UJ1	500	###	1000	Plume Degredation
18399	12/5/00	GW07300RG	TOTAL XYLENES	REAL	TR1	500	UG/L	U	UJ1	500	###	10000	Plume Degredation
18399	12/5/00	GW07300RG	trans-1,2-DICHLOROETHENE	REAL	TR1	500	UG/L	U	V1	500	###	70	Plume Degredation
18399	12/5/00	GW07300RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	500	UG/L	U	V1	500	###	0.473	Plume Degredation
18399	12/5/00	GW07300RG	TRICHLOROETHENE	REAL	TR1	500	UG/L	U	V1	500	###	5	Plume Degredation
18399	12/5/00	GW07300RG	TRICHLOROFLUOROMETHANE	REAL	TR1	500	UG/L	U	V1	500	###		Plume Degredation
18399	12/5/00	GW07300RG	VINYL CHLORIDE	REAL	TR1	500	UG/L	U	V1	500	###	2	Plume Degredation
18499	12/5/00	GW07301RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	500	UG/L	U	UJ1	500	###		Plume Degredation
18499	12/5/00	GW07301RG	1,1,1-TRICHLOROETHANE	REAL	TR1	500	UG/L	U	UJ1	500	###	200	Plume Degredation
18499	12/5/00	GW07301RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	500	UG/L	U	UJ1	500	###	0.426	Plume Degredation
18499	12/5/00	GW07301RG	1,1,2-TRICHLOROETHANE	REAL	TR1	500	UG/L	U	UJ1	500	###	5	Plume Degredation
18499	12/5/00	GW07301RG	1,1-DICHLOROETHANE	REAL	TR1	500	UG/L	U	UJ1	500	###	3650	Plume Degredation
18499	12/5/00	GW07301RG	1,1-DICHLOROETHENE	REAL	TR1	500	UG/L	U	UJ1	500	###	7	Plume Degredation
18499	12/5/00	GW07301RG	1,1-DICHLOROPROPENE	REAL	TR1	500	UG/L	U	UJ1	500	###		Plume Degredation
18499	12/5/00	GW07301RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	500	UG/L	U	UJ1	500	###		Plume Degredation
18499	12/5/00	GW07301RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	500	UG/L	U	UJ1	500	###		Plume Degredation
18499	12/5/00	GW07301RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	500	UG/L	U	UJ1	500	###	70	Plume Degredation
18499	12/5/00	GW07301RG	1,2-DIBROMOETHANE	REAL	TR1	500	UG/L	U	UJ1	500	###		Plume Degredation
18499	12/5/00	GW07301RG	1,2-DICHLOROBENZENE	REAL	TR1	500	UG/L	U	UJ1	500	###	600	Plume Degredation
18499	12/5/00	GW07301RG	1,2-DICHLOROETHANE	REAL	TR1	500	UG/L	U	UJ1	500	###	5	Plume Degredation
18499	12/5/00	GW07301RG	1,2-DICHLOROPROPANE	REAL	TR1	500	UG/L	U	UJ1	500	###	5	Plume Degredation
18499	12/5/00	GW07301RG	1,3-DICHLOROBENZENE	REAL	TR1	500	UG/L	U	UJ1	500	###	600	Plume Degredation
18499	12/5/00	GW07301RG	1,3-DICHLOROPROPANE	REAL	TR1	500	UG/L	U	UJ1	500	###		Plume Degredation
18499	12/5/00	GW07301RG	1,4-DICHLOROBENZENE	REAL	TR1	500	UG/L	U	UJ1	500	###	75	Plume Degredation
18499	12/5/00	GW07301RG	2,2-DICHLOROPROPANE	REAL	TR1	500	UG/L	U	UJ1	500	###		Plume Degredation
18499	12/5/00	GW07301RG	4-ISOPROPYLTOLUENE	REAL	TR1	500	UG/L	U	UJ1	500	###		Plume Degredation
18499	12/5/00	GW07301RG	BENZENE	REAL	TR1	500	UG/L	U	UJ1	500	###	5	Plume Degredation
18499	12/5/00	GW07301RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	500	UG/L	U	UJ1	500	###		Plume Degredation
18499	12/5/00	GW07301RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	500	UG/L	U	UJ1	500	###		Plume Degredation
18499	12/5/00	GW07301RG	BROMOBENZENE	REAL	TR1	500	UG/L	U	UJ1	500	###		Plume Degredation
18499	12/5/00	GW07301RG	BROMOCHLOROMETHANE	REAL	TR1	500	UG/L	U	UJ1	500	###		Plume Degredation
18499	12/5/00	GW07301RG	BROMODICHLOROMETHANE	REAL	TR1	500	UG/L	U	UJ1	500	###	100	Plume Degredation
18499	12/5/00	GW07301RG	BROMOFORM	REAL	TR1	500	UG/L	U	UJ1	500	###	100	Plume Degredation
18499	12/5/00	GW07301RG	BROMOMETHANE	REAL	TR1	500	UG/L	U	UJ1	500	###	51.1	Plume Degredation
18499	12/5/00	GW07301RG	CARBON TETRACHLORIDE	REAL	TR1	24200	UG/L		J1	500	###	5	Plume Degredation
18499	12/5/00	GW07301RG	CHLOROBENZENE	REAL	TR1	500	UG/L	U	UJ1	500	###	100	Plume Degredation
18499	12/5/00	GW07301RG	CHLOROETHANE	REAL	TR1	500	UG/L	U	UJ1	500	###	29.4	Plume Degredation
18499	12/5/00	GW07301RG	CHLOROFORM	REAL	TR1	7080	UG/L		J1	500	###	100	Plume Degredation
18499	12/5/00	GW07301RG	CHLOROMETHANE	REAL	TR1	500	UG/L	U	UJ1	500	###	6.55	Plume Degredation
18499	12/5/00	GW07301RG	cis-1,2-DICHLOROETHENE	REAL	TR1	500	UG/L	U	UJ1	500	###	70	Plume Degredation
18499	12/5/00	GW07301RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	500	UG/L	U	UJ1	500	###	0.473	Plume Degredation
18499	12/5/00	GW07301RG	DIBROMOCHLOROMETHANE	REAL	TR1	500	UG/L	U	UJ1	500	###	1.01	Plume Degredation
18499	12/5/00	GW07301RG	DIBROMOMETHANE	REAL	TR1	500	UG/L	U	UJ1	500	###		Plume Degredation
18499	12/5/00	GW07301RG	DICHLORODIFLUOROMETHANE	REAL	TR1	500	UG/L	U	UJ1	500	###		Plume Degredation

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
18499	12/5/00	GW07301RG	ETHYLBENZENE	REAL	TR1	500	UG/L	U	UJ1	500	###	700	Plume Degredation
18499	12/5/00	GW07301RG	HEXACHLOROBUTADIENE	REAL	TR1	500	UG/L	U	UJ1	500	###	1.09	Plume Degredation
18499	12/5/00	GW07301RG	ISOPROPYLBENZENE	REAL	TR1	500	UG/L	U	UJ1	500	###		Plume Degredation
18499	12/5/00	GW07301RG	METHYLENE CHLORIDE	REAL	TR1	500	UG/L	U	UJ1	500	###	5	Plume Degredation
18499	12/5/00	GW07301RG	NAPHTHALENE	REAL	TR1	500	UG/L	U	UJ1	500	###	1460	Plume Degredation
18499	12/5/00	GW07301RG	n-BUTYLBENZENE	REAL	TR1	500	UG/L	U	UJ1	500	###		Plume Degredation
18499	12/5/00	GW07301RG	n-PROPYLBENZENE	REAL	TR1	500	UG/L	U	UJ1	500	###		Plume Degredation
18499	12/5/00	GW07301RG	o-CHLOROTOLUENE	REAL	TR1	500	UG/L	U	UJ1	500	###		Plume Degredation
18499	12/5/00	GW07301RG	p-CHLOROTOLUENE	REAL	TR1	500	UG/L	U	UJ1	500	###		Plume Degredation
18499	12/5/00	GW07301RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	500	UG/L	U	UJ1	500	###	0.2	Plume Degredation
18499	12/5/00	GW07301RG	sec-BUTYLBENZENE	REAL	TR1	500	UG/L	U	UJ1	500	###		Plume Degredation
18499	12/5/00	GW07301RG	STYRENE	REAL	TR1	500	UG/L	U	UJ1	500	###	100	Plume Degredation
18499	12/5/00	GW07301RG	tert-BUTYLBENZENE	REAL	TR1	500	UG/L	U	UJ1	500	###		Plume Degredation
18499	12/5/00	GW07301RG	TETRACHLOROETHENE	REAL	TR1	500	UG/L	U	UJ1	500	###	5	Plume Degredation
18499	12/5/00	GW07301RG	TOLUENE	REAL	TR1	500	UG/L	U	UJ1	500	###	1000	Plume Degredation
18499	12/5/00	GW07301RG	TOTAL XYLENES	REAL	TR1	500	UG/L	U	UJ1	500	###	10000	Plume Degredation
18499	12/5/00	GW07301RG	trans-1,2-DICHLOROETHENE	REAL	TR1	500	UG/L	U	UJ1	500	###	70	Plume Degredation
18499	12/5/00	GW07301RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	500	UG/L	U	UJ1	500	###	0.473	Plume Degredation
18499	12/5/00	GW07301RG	TRICHLOROETHENE	REAL	TR1	500	UG/L	U	UJ1	500	###	5	Plume Degredation
18499	12/5/00	GW07301RG	TRICHLOROFLUOROMETHANE	REAL	TR1	500	UG/L	U	UJ1	500	###		Plume Degredation
18499	12/5/00	GW07301RG	VINYL CHLORIDE	REAL	TR1	500	UG/L	U	UJ1	500	###	2	Plume Degredation
18599	12/5/00	GW07302RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	100	UG/L	U	1	100	200		Plume Degredation
18599	12/5/00	GW07302RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR2	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18599	12/5/00	GW07302RG	1,1,1-TRICHLOROETHANE	REAL	TR1	100	UG/L	U	1	100	200	200	Plume Degredation
18599	12/5/00	GW07302RG	1,1,1-TRICHLOROETHANE	REAL	TR2	0.5	UG/L	U	V1	0.5	1	200	Plume Degredation
18599	12/5/00	GW07302RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	100	UG/L	U	1	100	200	0.426	Plume Degredation
18599	12/5/00	GW07302RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR2	0.5	UG/L	U	V1	0.5	1	0.426	Plume Degredation
18599	12/5/00	GW07302RG	1,1,2-TRICHLOROETHANE	REAL	TR1	100	UG/L	U	1	100	200	5	Plume Degredation
18599	12/5/00	GW07302RG	1,1,2-TRICHLOROETHANE	REAL	TR2	0.5	UG/L	U	V1	0.5	1	5	Plume Degredation
18599	12/5/00	GW07302RG	1,1-DICHLOROETHANE	REAL	TR1	100	UG/L	U	1	100	200	3650	Plume Degredation
18599	12/5/00	GW07302RG	1,1-DICHLOROETHANE	REAL	TR2	1.1	UG/L		V1	0.5	1	3650	Plume Degredation
18599	12/5/00	GW07302RG	1,1-DICHLOROETHENE	REAL	TR1	100	UG/L	U	1	100	200	7	Plume Degredation
18599	12/5/00	GW07302RG	1,1-DICHLOROETHENE	REAL	TR2	4.2	UG/L		V1	0.5	1	7	Plume Degredation
18599	12/5/00	GW07302RG	1,1-DICHLOROPROPENE	REAL	TR1	100	UG/L	U	1	100	200		Plume Degredation
18599	12/5/00	GW07302RG	1,1-DICHLOROPROPENE	REAL	TR2	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18599	12/5/00	GW07302RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	100	UG/L	U	1	100	200		Plume Degredation
18599	12/5/00	GW07302RG	1,2,3-TRICHLOROBENZENE	REAL	TR2	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18599	12/5/00	GW07302RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	100	UG/L	U	1	100	200		Plume Degredation
18599	12/5/00	GW07302RG	1,2,3-TRICHLOROPROPANE	REAL	TR2	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18599	12/5/00	GW07302RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	100	UG/L	U	1	100	200	70	Plume Degredation
18599	12/5/00	GW07302RG	1,2,4-TRICHLOROBENZENE	REAL	TR2	0.5	UG/L	U	V1	0.5	1	70	Plume Degredation
18599	12/5/00	GW07302RG	1,2-DIBROMOETHANE	REAL	TR1	100	UG/L	U	1	100	200		Plume Degredation
18599	12/5/00	GW07302RG	1,2-DIBROMOETHANE	REAL	TR2	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18599	12/5/00	GW07302RG	1,2-DICHLOROBENZENE	REAL	TR1	100	UG/L	U	1	100	200	600	Plume Degredation
18599	12/5/00	GW07302RG	1,2-DICHLOROBENZENE	REAL	TR2	0.5	UG/L	U	V1	0.5	1	600	Plume Degredation
18599	12/5/00	GW07302RG	1,2-DICHLOROETHANE	REAL	TR1	100	UG/L	U	1	100	200	5	Plume Degredation
18599	12/5/00	GW07302RG	1,2-DICHLOROETHANE	REAL	TR2	0.5	UG/L	U	V1	0.5	1	5	Plume Degredation
18599	12/5/00	GW07302RG	1,2-DICHLOROPROPANE	REAL	TR1	100	UG/L	U	1	100	200	5	Plume Degredation
18599	12/5/00	GW07302RG	1,2-DICHLOROPROPANE	REAL	TR2	0.5	UG/L	U	V1	0.5	1	5	Plume Degredation
18599	12/5/00	GW07302RG	1,3-DICHLOROBENZENE	REAL	TR1	100	UG/L	U	1	100	200	600	Plume Degredation
18599	12/5/00	GW07302RG	1,3-DICHLOROBENZENE	REAL	TR2	0.5	UG/L	U	V1	0.5	1	600	Plume Degredation
18599	12/5/00	GW07302RG	1,3-DICHLOROPROPANE	REAL	TR1	100	UG/L	U	1	100	200		Plume Degredation
18599	12/5/00	GW07302RG	1,3-DICHLOROPROPANE	REAL	TR2	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18599	12/5/00	GW07302RG	1,4-DICHLOROBENZENE	REAL	TR1	100	UG/L	U	1	100	200	75	Plume Degredation
18599	12/5/00	GW07302RG	1,4-DICHLOROBENZENE	REAL	TR2	0.5	UG/L	U	V1	0.5	1	75	Plume Degredation
18599	12/5/00	GW07302RG	2,2-DICHLOROPROPANE	REAL	TR1	100	UG/L	U	1	100	200		Plume Degredation
18599	12/5/00	GW07302RG	2,2-DICHLOROPROPANE	REAL	TR2	0.5	UG/L	U	V1	0.5	1		Plume Degredation

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
18599	12/5/00	GW07302RG	4-ISOPROPYLTOLUENE	REAL	TR1	100	UG/L	U	1	100	200		Plume Degredation
18599	12/5/00	GW07302RG	4-ISOPROPYLTOLUENE	REAL	TR2	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18599	12/5/00	GW07302RG	BENZENE	REAL	TR1	100	UG/L	U	1	100	200	5	Plume Degredation
18599	12/5/00	GW07302RG	BENZENE	REAL	TR2	0.5	UG/L	U	V1	0.5	1	5	Plume Degredation
18599	12/5/00	GW07302RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	100	UG/L	U	1	100	200		Plume Degredation
18599	12/5/00	GW07302RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR2	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18599	12/5/00	GW07302RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	100	UG/L	U	1	100	200		Plume Degredation
18599	12/5/00	GW07302RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR2	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18599	12/5/00	GW07302RG	BROMOBENZENE	REAL	TR1	100	UG/L	U	1	100	200		Plume Degredation
18599	12/5/00	GW07302RG	BROMOBENZENE	REAL	TR2	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18599	12/5/00	GW07302RG	BROMOCHLOROMETHANE	REAL	TR1	100	UG/L	U	1	100	200		Plume Degredation
18599	12/5/00	GW07302RG	BROMOCHLOROMETHANE	REAL	TR2	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18599	12/5/00	GW07302RG	BROMODICHLOROMETHANE	REAL	TR1	100	UG/L	U	1	100	200	100	Plume Degredation
18599	12/5/00	GW07302RG	BROMODICHLOROMETHANE	REAL	TR2	0.5	UG/L	U	V1	0.5	1	100	Plume Degredation
18599	12/5/00	GW07302RG	BROMOFORM	REAL	TR1	100	UG/L	U	1	100	200	100	Plume Degredation
18599	12/5/00	GW07302RG	BROMOFORM	REAL	TR2	0.5	UG/L	U	V1	0.5	1	100	Plume Degredation
18599	12/5/00	GW07302RG	BROMOMETHANE	REAL	TR1	100	UG/L	U	1	100	200	51.1	Plume Degredation
18599	12/5/00	GW07302RG	BROMOMETHANE	REAL	TR2	0.5	UG/L	U	V1	0.5	1	51.1	Plume Degredation
18599	12/5/00	GW07302RG	CARBON TETRACHLORIDE	REAL	TR1	11500	UG/L	D	V1	100	200	5	Plume Degredation
18599	12/5/00	GW07302RG	CARBON TETRACHLORIDE	REAL	TR2	1010	UG/L	E	1	0.5	1	5	Plume Degredation
18599	12/5/00	GW07302RG	CHLOROBENZENE	REAL	TR1	100	UG/L	U	1	100	200	100	Plume Degredation
18599	12/5/00	GW07302RG	CHLOROBENZENE	REAL	TR2	0.5	UG/L	U	V1	0.5	1	100	Plume Degredation
18599	12/5/00	GW07302RG	CHLOROETHANE	REAL	TR1	100	UG/L	U	1	100	200	29.4	Plume Degredation
18599	12/5/00	GW07302RG	CHLOROETHANE	REAL	TR2	0.5	UG/L	U	V1	0.5	1	29.4	Plume Degredation
18599	12/5/00	GW07302RG	CHLOROFORM	REAL	TR1	1030	UG/L	D	V1	100	200	100	Plume Degredation
18599	12/5/00	GW07302RG	CHLOROFORM	REAL	TR2	482	UG/L	E	1	0.5	1	100	Plume Degredation
18599	12/5/00	GW07302RG	CHLOROMETHANE	REAL	TR1	100	UG/L	U	1	100	200	6.55	Plume Degredation
18599	12/5/00	GW07302RG	CHLOROMETHANE	REAL	TR2	5	UG/L		V1	0.5	1	6.55	Plume Degredation
18599	12/5/00	GW07302RG	cis-1,2-DICHLOROETHENE	REAL	TR1	100	UG/L	U	1	100	200	70	Plume Degredation
18599	12/5/00	GW07302RG	cis-1,2-DICHLOROETHENE	REAL	TR2	0.38	UG/L	J	V1	0.5	1	70	Plume Degredation
18599	12/5/00	GW07302RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	100	UG/L	U	1	100	200	0.473	Plume Degredation
18599	12/5/00	GW07302RG	cis-1,3-DICHLOROPROPENE	REAL	TR2	0.5	UG/L	U	V1	0.5	1	0.473	Plume Degredation
18599	12/5/00	GW07302RG	DIBROMOCHLOROMETHANE	REAL	TR1	100	UG/L	U	1	100	200	1.01	Plume Degredation
18599	12/5/00	GW07302RG	DIBROMOCHLOROMETHANE	REAL	TR2	0.5	UG/L	U	V1	0.5	1	1.01	Plume Degredation
18599	12/5/00	GW07302RG	DIBROMOMETHANE	REAL	TR1	100	UG/L	U	1	100	200		Plume Degredation
18599	12/5/00	GW07302RG	DIBROMOMETHANE	REAL	TR2	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18599	12/5/00	GW07302RG	DICHLORODIFLUOROMETHANE	REAL	TR1	100	UG/L	U	1	100	200		Plume Degredation
18599	12/5/00	GW07302RG	DICHLORODIFLUOROMETHANE	REAL	TR2	0.42	UG/L	J	V1	0.5	1		Plume Degredation
18599	12/5/00	GW07302RG	ETHYLBENZENE	REAL	TR1	100	UG/L	U	1	100	200	700	Plume Degredation
18599	12/5/00	GW07302RG	ETHYLBENZENE	REAL	TR2	0.5	UG/L	U	V1	0.5	1	700	Plume Degredation
18599	12/5/00	GW07302RG	HEXACHLOROBUTADIENE	REAL	TR1	100	UG/L	U	1	100	200	1.09	Plume Degredation
18599	12/5/00	GW07302RG	HEXACHLOROBUTADIENE	REAL	TR2	0.48	UG/L	J	V1	0.5	1	1.09	Plume Degredation
18599	12/5/00	GW07302RG	ISOPROPYLBENZENE	REAL	TR1	100	UG/L	U	1	100	200		Plume Degredation
18599	12/5/00	GW07302RG	ISOPROPYLBENZENE	REAL	TR2	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18599	12/5/00	GW07302RG	METHYLENE CHLORIDE	REAL	TR1	138	UG/L	BD	1	100	200	5	Plume Degredation
18599	12/5/00	GW07302RG	METHYLENE CHLORIDE	REAL	TR2	13	UG/L	B	V1	0.5	1	5	Plume Degredation
18599	12/5/00	GW07302RG	NAPHTHALENE	REAL	TR1	100	UG/L	U	1	100	200	1460	Plume Degredation
18599	12/5/00	GW07302RG	NAPHTHALENE	REAL	TR2	0.74	UG/L		V1	0.5	1	1460	Plume Degredation
18599	12/5/00	GW07302RG	n-BUTYLBENZENE	REAL	TR1	100	UG/L	U	1	100	200		Plume Degredation
18599	12/5/00	GW07302RG	n-BUTYLBENZENE	REAL	TR2	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18599	12/5/00	GW07302RG	n-PROPYLBENZENE	REAL	TR1	100	UG/L	U	1	100	200		Plume Degredation
18599	12/5/00	GW07302RG	n-PROPYLBENZENE	REAL	TR2	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18599	12/5/00	GW07302RG	o-CHLOROTOLUENE	REAL	TR1	100	UG/L	U	1	100	200		Plume Degredation
18599	12/5/00	GW07302RG	o-CHLOROTOLUENE	REAL	TR2	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18599	12/5/00	GW07302RG	p-CHLOROTOLUENE	REAL	TR1	100	UG/L	U	1	100	200		Plume Degredation
18599	12/5/00	GW07302RG	p-CHLOROTOLUENE	REAL	TR2	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18599	12/5/00	GW07302RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	100	UG/L	U	1	100	200	0.2	Plume Degredation

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
18599	12/5/00	GW07302RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR2	0.5	UG/L	U	V1	0.5	1	0.2	Plume Degredation
18599	12/5/00	GW07302RG	sec-BUTYLBENZENE	REAL	TR1	100	UG/L	U	1	100	200		Plume Degredation
18599	12/5/00	GW07302RG	sec-BUTYLBENZENE	REAL	TR2	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18599	12/5/00	GW07302RG	STYRENE	REAL	TR1	100	UG/L	U	1	100	200	100	Plume Degredation
18599	12/5/00	GW07302RG	STYRENE	REAL	TR2	0.5	UG/L	U	V1	0.5	1	100	Plume Degredation
18599	12/5/00	GW07302RG	tert-BUTYLBENZENE	REAL	TR1	100	UG/L	U	1	100	200		Plume Degredation
18599	12/5/00	GW07302RG	tert-BUTYLBENZENE	REAL	TR2	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18599	12/5/00	GW07302RG	TETRACHLOROETHENE	REAL	TR1	100	UG/L	U	1	100	200	5	Plume Degredation
18599	12/5/00	GW07302RG	TETRACHLOROETHENE	REAL	TR2	19.7	UG/L		V1	0.5	1	5	Plume Degredation
18599	12/5/00	GW07302RG	TOLUENE	REAL	TR1	100	UG/L	U	1	100	200	1000	Plume Degredation
18599	12/5/00	GW07302RG	TOLUENE	REAL	TR2	0.5	UG/L	U	V1	0.5	1	1000	Plume Degredation
18599	12/5/00	GW07302RG	TOTAL XYLENES	REAL	TR1	100	UG/L	U	1	100	200	10000	Plume Degredation
18599	12/5/00	GW07302RG	TOTAL XYLENES	REAL	TR2	0.5	UG/L	U	V1	0.5	1	10000	Plume Degredation
18599	12/5/00	GW07302RG	trans-1,2-DICHLOROETHENE	REAL	TR1	100	UG/L	U	1	100	200	70	Plume Degredation
18599	12/5/00	GW07302RG	trans-1,2-DICHLOROETHENE	REAL	TR2	0.5	UG/L	U	V1	0.5	1	70	Plume Degredation
18599	12/5/00	GW07302RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	100	UG/L	U	1	100	200	0.473	Plume Degredation
18599	12/5/00	GW07302RG	trans-1,3-DICHLOROPROPENE	REAL	TR2	0.5	UG/L	U	V1	0.5	1	0.473	Plume Degredation
18599	12/5/00	GW07302RG	TRICHLOROETHENE	REAL	TR1	100	UG/L	U	1	100	200	5	Plume Degredation
18599	12/5/00	GW07302RG	TRICHLOROETHENE	REAL	TR2	0.68	UG/L		V1	0.5	1	5	Plume Degredation
18599	12/5/00	GW07302RG	TRICHLOROFLUOROMETHANE	REAL	TR1	100	UG/L	U	1	100	200		Plume Degredation
18599	12/5/00	GW07302RG	TRICHLOROFLUOROMETHANE	REAL	TR2	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18599	12/5/00	GW07302RG	VINYL CHLORIDE	REAL	TR1	100	UG/L	U	1	100	200	2	Plume Degredation
18599	12/5/00	GW07302RG	VINYL CHLORIDE	REAL	TR2	0.92	UG/L		V1	0.5	1	2	Plume Degredation
18699	12/5/00	GW07303RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18699	12/5/00	GW07303RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	200	Plume Degredation
18699	12/5/00	GW07303RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.426	Plume Degredation
18699	12/5/00	GW07303RG	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Degredation
18699	12/5/00	GW07303RG	1,1-DICHLOROETHANE	REAL	TR1	0.74	UG/L		V1	0.5	1	3650	Plume Degredation
18699	12/5/00	GW07303RG	1,1-DICHLOROETHENE	REAL	TR1	0.65	UG/L		V1	0.5	1	7	Plume Degredation
18699	12/5/00	GW07303RG	1,1-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18699	12/5/00	GW07303RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Degredation
18699	12/5/00	GW07303RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18699	12/5/00	GW07303RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	70	Plume Degredation
18699	12/5/00	GW07303RG	1,2-DIBROMOETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18699	12/5/00	GW07303RG	1,2-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	600	Plume Degredation
18699	12/5/00	GW07303RG	1,2-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Degredation
18699	12/5/00	GW07303RG	1,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Degredation
18699	12/5/00	GW07303RG	1,3-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	600	Plume Degredation
18699	12/5/00	GW07303RG	1,3-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18699	12/5/00	GW07303RG	1,4-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	75	Plume Degredation
18699	12/5/00	GW07303RG	2,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18699	12/5/00	GW07303RG	4-ISOPROPYLTOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Degredation
18699	12/5/00	GW07303RG	BENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	5	Plume Degredation
18699	12/5/00	GW07303RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Degredation
18699	12/5/00	GW07303RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Degredation
18699	12/5/00	GW07303RG	BROMOBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Degredation
18699	12/5/00	GW07303RG	BROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18699	12/5/00	GW07303RG	BROMODICHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Degredation
18699	12/5/00	GW07303RG	BROMOFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Degredation
18699	12/5/00	GW07303RG	BROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	51.1	Plume Degredation
18699	12/5/00	GW07303RG	CARBON TETRACHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Degredation
18699	12/5/00	GW07303RG	CHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	100	Plume Degredation
18699	12/5/00	GW07303RG	CHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	29.4	Plume Degredation
18699	12/5/00	GW07303RG	CHLOROFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Degredation
18699	12/5/00	GW07303RG	CHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	6.55	Plume Degredation
18699	12/5/00	GW07303RG	cis-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	Plume Degredation
18699	12/5/00	GW07303RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Plume Degredation

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
18699	12/5/00	GW07303RG	DIBROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.01	Plume Degredation
18699	12/5/00	GW07303RG	DIBROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18699	12/5/00	GW07303RG	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18699	12/5/00	GW07303RG	ETHYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	700	Plume Degredation
18699	12/5/00	GW07303RG	HEXACHLOROBUTADIENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.09	Plume Degredation
18699	12/5/00	GW07303RG	ISOPROPYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Degredation
18699	12/5/00	GW07303RG	METHYLENE CHLORIDE	REAL	TR1	0.37	UG/L	JB	JB1	0.5	1	5	Plume Degredation
18699	12/5/00	GW07303RG	NAPHTHALENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	1460	Plume Degredation
18699	12/5/00	GW07303RG	n-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Degredation
18699	12/5/00	GW07303RG	n-PROPYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Degredation
18699	12/5/00	GW07303RG	o-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Degredation
18699	12/5/00	GW07303RG	p-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Degredation
18699	12/5/00	GW07303RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.2	Plume Degredation
18699	12/5/00	GW07303RG	sec-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Degredation
18699	12/5/00	GW07303RG	STYRENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	100	Plume Degredation
18699	12/5/00	GW07303RG	tert-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Degredation
18699	12/5/00	GW07303RG	TETRACHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Degredation
18699	12/5/00	GW07303RG	TOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	1000	Plume Degredation
18699	12/5/00	GW07303RG	TOTAL XYLENES	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	10000	Plume Degredation
18699	12/5/00	GW07303RG	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	Plume Degredation
18699	12/5/00	GW07303RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Plume Degredation
18699	12/5/00	GW07303RG	TRICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Degredation
18699	12/5/00	GW07303RG	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18699	12/5/00	GW07303RG	VINYL CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	2	Plume Degredation
18799	12/5/00	GW07304RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	10	UG/L	U	V1	10	20		Plume Degredation
18799	12/5/00	GW07304RG	1,1,1-TRICHLOROETHANE	REAL	TR1	10	UG/L	U	V1	10	20	200	Plume Degredation
18799	12/5/00	GW07304RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	10	UG/L	U	V1	10	20	0.426	Plume Degredation
18799	12/5/00	GW07304RG	1,1,2-TRICHLOROETHANE	REAL	TR1	10	UG/L	U	V1	10	20	5	Plume Degredation
18799	12/5/00	GW07304RG	1,1-DICHLOROETHANE	REAL	TR1	10	UG/L	U	V1	10	20	3650	Plume Degredation
18799	12/5/00	GW07304RG	1,1-DICHLOROETHENE	REAL	TR1	10.4	UG/L		V1	10	20	7	Plume Degredation
18799	12/5/00	GW07304RG	1,1-DICHLOROPROPENE	REAL	TR1	10	UG/L	U	V1	10	20		Plume Degredation
18799	12/5/00	GW07304RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	20		Plume Degredation
18799	12/5/00	GW07304RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	10	UG/L	U	V1	10	20		Plume Degredation
18799	12/5/00	GW07304RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	20	70	Plume Degredation
18799	12/5/00	GW07304RG	1,2-DIBROMOETHANE	REAL	TR1	10	UG/L	U	V1	10	20		Plume Degredation
18799	12/5/00	GW07304RG	1,2-DICHLOROBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	20	600	Plume Degredation
18799	12/5/00	GW07304RG	1,2-DICHLOROETHANE	REAL	TR1	10	UG/L	U	V1	10	20	5	Plume Degredation
18799	12/5/00	GW07304RG	1,2-DICHLOROPROPANE	REAL	TR1	10	UG/L	U	V1	10	20	5	Plume Degredation
18799	12/5/00	GW07304RG	1,3-DICHLOROBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	20	600	Plume Degredation
18799	12/5/00	GW07304RG	1,3-DICHLOROPROPANE	REAL	TR1	10	UG/L	U	V1	10	20		Plume Degredation
18799	12/5/00	GW07304RG	1,4-DICHLOROBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	20	75	Plume Degredation
18799	12/5/00	GW07304RG	2,2-DICHLOROPROPANE	REAL	TR1	10	UG/L	U	V1	10	20		Plume Degredation
18799	12/5/00	GW07304RG	4-ISOPROPYLTOLUENE	REAL	TR1	10	UG/L	U	UJ1	10	20		Plume Degredation
18799	12/5/00	GW07304RG	BENZENE	REAL	TR1	10	UG/L	U	UJ1	10	20	5	Plume Degredation
18799	12/5/00	GW07304RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	10	UG/L	U	UJ1	10	20		Plume Degredation
18799	12/5/00	GW07304RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	10	UG/L	U	UJ1	10	20		Plume Degredation
18799	12/5/00	GW07304RG	BROMOBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	20		Plume Degredation
18799	12/5/00	GW07304RG	BROMOCHLOROMETHANE	REAL	TR1	10	UG/L	U	V1	10	20		Plume Degredation
18799	12/5/00	GW07304RG	BROMODICHLOROMETHANE	REAL	TR1	10	UG/L	U	V1	10	20	100	Plume Degredation
18799	12/5/00	GW07304RG	BROMOFORM	REAL	TR1	10	UG/L	U	V1	10	20	100	Plume Degredation
18799	12/5/00	GW07304RG	BROMOMETHANE	REAL	TR1	10	UG/L	U	V1	10	20	51.1	Plume Degredation
18799	12/5/00	GW07304RG	CARBON TETRACHLORIDE	REAL	TR1	825	UG/L		V1	10	20	5	Plume Degredation
18799	12/5/00	GW07304RG	CHLOROBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	20	100	Plume Degredation
18799	12/5/00	GW07304RG	CHLOROETHANE	REAL	TR1	10	UG/L	U	V1	10	20	29.4	Plume Degredation
18799	12/5/00	GW07304RG	CHLOROFORM	REAL	TR1	546	UG/L		V1	10	20	100	Plume Degredation
18799	12/5/00	GW07304RG	CHLOROMETHANE	REAL	TR1	10	UG/L	U	V1	10	20	6.55	Plume Degredation
18799	12/5/00	GW07304RG	cis-1,2-DICHLOROETHENE	REAL	TR1	10	UG/L	U	V1	10	20	70	Plume Degredation

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
18799	12/5/00	GW07304RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	10	UG/L	U	V1	10	20	0.473	Plume Degredation
18799	12/5/00	GW07304RG	DIBROMOCHLOROMETHANE	REAL	TR1	10	UG/L	U	V1	10	20	1.01	Plume Degredation
18799	12/5/00	GW07304RG	DIBROMOMETHANE	REAL	TR1	10	UG/L	U	V1	10	20		Plume Degredation
18799	12/5/00	GW07304RG	DICHLORODIFLUOROMETHANE	REAL	TR1	10	UG/L	U	V1	10	20		Plume Degredation
18799	12/5/00	GW07304RG	ETHYLBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	20	700	Plume Degredation
18799	12/5/00	GW07304RG	HEXACHLOROBUTADIENE	REAL	TR1	10	UG/L	U	V1	10	20	1.09	Plume Degredation
18799	12/5/00	GW07304RG	ISOPROPYLBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	20		Plume Degredation
18799	12/5/00	GW07304RG	METHYLENE CHLORIDE	REAL	TR1	7.3	UG/L	JB	JB1	10	20	5	Plume Degredation
18799	12/5/00	GW07304RG	NAPHTHALENE	REAL	TR1	10	UG/L	U	UJ1	10	20	1460	Plume Degredation
18799	12/5/00	GW07304RG	n-BUTYLBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	20		Plume Degredation
18799	12/5/00	GW07304RG	n-PROPYLBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	20		Plume Degredation
18799	12/5/00	GW07304RG	o-CHLOROTOLUENE	REAL	TR1	10	UG/L	U	UJ1	10	20		Plume Degredation
18799	12/5/00	GW07304RG	p-CHLOROTOLUENE	REAL	TR1	10	UG/L	U	UJ1	10	20		Plume Degredation
18799	12/5/00	GW07304RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	10	UG/L	U	V1	10	20	0.2	Plume Degredation
18799	12/5/00	GW07304RG	sec-BUTYLBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	20		Plume Degredation
18799	12/5/00	GW07304RG	STYRENE	REAL	TR1	10	UG/L	U	UJ1	10	20	100	Plume Degredation
18799	12/5/00	GW07304RG	tert-BUTYLBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	20		Plume Degredation
18799	12/5/00	GW07304RG	TETRACHLOROETHENE	REAL	TR1	9	UG/L	J	V1	10	20	5	Plume Degredation
18799	12/5/00	GW07304RG	TOLUENE	REAL	TR1	10	UG/L	U	UJ1	10	20	1000	Plume Degredation
18799	12/5/00	GW07304RG	TOTAL XYLENES	REAL	TR1	10	UG/L	U	UJ1	10	20	10000	Plume Degredation
18799	12/5/00	GW07304RG	trans-1,2-DICHLOROETHENE	REAL	TR1	10	UG/L	U	V1	10	20	70	Plume Degredation
18799	12/5/00	GW07304RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	10	UG/L	U	V1	10	20	0.473	Plume Degredation
18799	12/5/00	GW07304RG	TRICHLOROETHENE	REAL	TR1	10	UG/L	U	V1	10	20	5	Plume Degredation
18799	12/5/00	GW07304RG	TRICHLOROFLUOROMETHANE	REAL	TR1	10	UG/L	U	V1	10	20		Plume Degredation
18799	12/5/00	GW07304RG	VINYL CHLORIDE	REAL	TR1	10	UG/L	U	V1	10	20	2	Plume Degredation
18899	12/5/00	GW07305RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18899	12/5/00	GW07305RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	200	Plume Degredation
18899	12/5/00	GW07305RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.426	Plume Degredation
18899	12/5/00	GW07305RG	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Degredation
18899	12/5/00	GW07305RG	1,1-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	3650	Plume Degredation
18899	12/5/00	GW07305RG	1,1-DICHLOROETHENE	REAL	TR1	0.96	UG/L		V1	0.5	1	7	Plume Degredation
18899	12/5/00	GW07305RG	1,1-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18899	12/5/00	GW07305RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Degredation
18899	12/5/00	GW07305RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18899	12/5/00	GW07305RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	70	Plume Degredation
18899	12/5/00	GW07305RG	1,2-DIBROMOETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18899	12/5/00	GW07305RG	1,2-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	600	Plume Degredation
18899	12/5/00	GW07305RG	1,2-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Degredation
18899	12/5/00	GW07305RG	1,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Degredation
18899	12/5/00	GW07305RG	1,3-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	600	Plume Degredation
18899	12/5/00	GW07305RG	1,3-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18899	12/5/00	GW07305RG	1,4-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	75	Plume Degredation
18899	12/5/00	GW07305RG	2,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18899	12/5/00	GW07305RG	4-ISOPROPYLTOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Degredation
18899	12/5/00	GW07305RG	BENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	5	Plume Degredation
18899	12/5/00	GW07305RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Degredation
18899	12/5/00	GW07305RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Degredation
18899	12/5/00	GW07305RG	BROMOBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Degredation
18899	12/5/00	GW07305RG	BROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18899	12/5/00	GW07305RG	BROMODICHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Degredation
18899	12/5/00	GW07305RG	BROMOFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Degredation
18899	12/5/00	GW07305RG	BROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	51.1	Plume Degredation
18899	12/5/00	GW07305RG	CARBON TETRACHLORIDE	REAL	TR1	1.1	UG/L		V1	0.5	1	5	Plume Degredation
18899	12/5/00	GW07305RG	CHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	100	Plume Degredation
18899	12/5/00	GW07305RG	CHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	29.4	Plume Degredation
18899	12/5/00	GW07305RG	CHLOROFORM	REAL	TR1	1	UG/L		V1	0.5	1	100	Plume Degredation
18899	12/5/00	GW07305RG	CHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	6.55	Plume Degredation

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
18899	12/5/00	GW07305RG	cis-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	Plume Degredation
18899	12/5/00	GW07305RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Plume Degredation
18899	12/5/00	GW07305RG	DIBROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.01	Plume Degredation
18899	12/5/00	GW07305RG	DIBROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18899	12/5/00	GW07305RG	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18899	12/5/00	GW07305RG	ETHYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	700	Plume Degredation
18899	12/5/00	GW07305RG	HEXACHLOROBUTADIENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.09	Plume Degredation
18899	12/5/00	GW07305RG	ISOPROPYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Degredation
18899	12/5/00	GW07305RG	METHYLENE CHLORIDE	REAL	TR1	0.36	UG/L	JB	JB1	0.5	1	5	Plume Degredation
18899	12/5/00	GW07305RG	NAPHTHALENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	1460	Plume Degredation
18899	12/5/00	GW07305RG	n-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Degredation
18899	12/5/00	GW07305RG	n-PROPYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Degredation
18899	12/5/00	GW07305RG	o-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Degredation
18899	12/5/00	GW07305RG	p-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Degredation
18899	12/5/00	GW07305RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.2	Plume Degredation
18899	12/5/00	GW07305RG	sec-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Degredation
18899	12/5/00	GW07305RG	STYRENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	100	Plume Degredation
18899	12/5/00	GW07305RG	tert-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Degredation
18899	12/5/00	GW07305RG	TETRACHLOROETHENE	REAL	TR1	0.34	UG/L	J	V1	0.5	1	5	Plume Degredation
18899	12/5/00	GW07305RG	TOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	1000	Plume Degredation
18899	12/5/00	GW07305RG	TOTAL XYLENES	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	10000	Plume Degredation
18899	12/5/00	GW07305RG	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	Plume Degredation
18899	12/5/00	GW07305RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Plume Degredation
18899	12/5/00	GW07305RG	TRICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Degredation
18899	12/5/00	GW07305RG	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
18899	12/5/00	GW07305RG	VINYL CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	2	Plume Degredation
1986	12/7/00	GW07235RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
1986	12/7/00	GW07235RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	Plume Extent
1986	12/7/00	GW07235RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	Plume Extent
1986	12/7/00	GW07235RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
1986	12/7/00	GW07235RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	Plume Extent
1986	12/7/00	GW07235RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	Plume Extent
1986	12/7/00	GW07235RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
1986	12/7/00	GW07235RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
1986	12/7/00	GW07235RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
1986	12/7/00	GW07235RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	70	Plume Extent
1986	12/7/00	GW07235RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
1986	12/7/00	GW07235RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Plume Extent
1986	12/7/00	GW07235RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
1986	12/7/00	GW07235RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
1986	12/7/00	GW07235RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Plume Extent
1986	12/7/00	GW07235RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
1986	12/7/00	GW07235RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	75	Plume Extent
1986	12/7/00	GW07235RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
1986	12/7/00	GW07235RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
1986	12/7/00	GW07235RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	5	Plume Extent
1986	12/7/00	GW07235RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
1986	12/7/00	GW07235RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
1986	12/7/00	GW07235RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
1986	12/7/00	GW07235RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
1986	12/7/00	GW07235RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
1986	12/7/00	GW07235RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
1986	12/7/00	GW07235RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	Plume Extent
1986	12/7/00	GW07235RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
1986	12/7/00	GW07235RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Plume Extent
1986	12/7/00	GW07235RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	Plume Extent
1986	12/7/00	GW07235RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
1986	12/7/00	GW07235RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	Plume Extent
1986	12/7/00	GW07235RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Extent
1986	12/7/00	GW07235RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Extent
1986	12/7/00	GW07235RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	Plume Extent
1986	12/7/00	GW07235RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
1986	12/7/00	GW07235RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
1986	12/7/00	GW07235RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	700	Plume Extent
1986	12/7/00	GW07235RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	Plume Extent
1986	12/7/00	GW07235RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
1986	12/7/00	GW07235RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
1986	12/7/00	GW07235RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1460	Plume Extent
1986	12/7/00	GW07235RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
1986	12/7/00	GW07235RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
1986	12/7/00	GW07235RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
1986	12/7/00	GW07235RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
1986	12/7/00	GW07235RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	Plume Extent
1986	12/7/00	GW07235RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
1986	12/7/00	GW07235RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Plume Extent
1986	12/7/00	GW07235RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
1986	12/7/00	GW07235RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
1986	12/7/00	GW07235RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1000	Plume Extent
1986	12/7/00	GW07235RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	2	10000	Plume Extent
1986	12/7/00	GW07235RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Extent
1986	12/7/00	GW07235RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Extent
1986	12/7/00	GW07235RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
1986	12/7/00	GW07235RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
1986	12/7/00	GW07235RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	Plume Extent
21098	12/5/00	GW07306RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	25	UG/L	U	1	25	50		Perf Monitoring
21098	12/5/00	GW07306RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR2	2.5	UG/L	U	V1	2.5	5		Perf Monitoring
21098	12/5/00	GW07306RG	1,1,1-TRICHLOROETHANE	REAL	TR1	25	UG/L	U	1	25	50	200	Perf Monitoring
21098	12/5/00	GW07306RG	1,1,1-TRICHLOROETHANE	REAL	TR2	2.5	UG/L	U	V1	2.5	5	200	Perf Monitoring
21098	12/5/00	GW07306RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	25	UG/L	U	1	25	50	0.426	Perf Monitoring
21098	12/5/00	GW07306RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR2	2.5	UG/L	U	V1	2.5	5	0.426	Perf Monitoring
21098	12/5/00	GW07306RG	1,1,2-TRICHLOROETHANE	REAL	TR1	25	UG/L	U	1	25	50	5	Perf Monitoring
21098	12/5/00	GW07306RG	1,1,2-TRICHLOROETHANE	REAL	TR2	2.5	UG/L	U	V1	2.5	5	5	Perf Monitoring
21098	12/5/00	GW07306RG	1,1-DICHLOROETHANE	REAL	TR1	25	UG/L	U	1	25	50	3650	Perf Monitoring
21098	12/5/00	GW07306RG	1,1-DICHLOROETHANE	REAL	TR2	2.5	UG/L	U	V1	2.5	5	3650	Perf Monitoring
21098	12/5/00	GW07306RG	1,1-DICHLOROETHENE	REAL	TR1	25	UG/L	U	1	25	50	7	Perf Monitoring
21098	12/5/00	GW07306RG	1,1-DICHLOROETHENE	REAL	TR2	2.5	UG/L	U	V1	2.5	5	7	Perf Monitoring
21098	12/5/00	GW07306RG	1,1-DICHLOROPROPENE	REAL	TR1	25	UG/L	U	1	25	50		Perf Monitoring
21098	12/5/00	GW07306RG	1,1-DICHLOROPROPENE	REAL	TR2	2.5	UG/L	U	V1	2.5	5		Perf Monitoring
21098	12/5/00	GW07306RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	25	UG/L	U	1	25	50		Perf Monitoring
21098	12/5/00	GW07306RG	1,2,3-TRICHLOROBENZENE	REAL	TR2	2.5	UG/L	U	UJ1	2.5	5		Perf Monitoring
21098	12/5/00	GW07306RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	25	UG/L	U	1	25	50		Perf Monitoring
21098	12/5/00	GW07306RG	1,2,3-TRICHLOROPROPANE	REAL	TR2	2.5	UG/L	U	V1	2.5	5		Perf Monitoring
21098	12/5/00	GW07306RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	25	UG/L	U	1	25	50	70	Perf Monitoring
21098	12/5/00	GW07306RG	1,2,4-TRICHLOROBENZENE	REAL	TR2	2.5	UG/L	U	UJ1	2.5	5	70	Perf Monitoring
21098	12/5/00	GW07306RG	1,2-DIBROMOETHANE	REAL	TR1	25	UG/L	U	1	25	50		Perf Monitoring
21098	12/5/00	GW07306RG	1,2-DIBROMOETHANE	REAL	TR2	2.5	UG/L	U	V1	2.5	5		Perf Monitoring
21098	12/5/00	GW07306RG	1,2-DICHLOROBENZENE	REAL	TR1	25	UG/L	U	1	25	50	600	Perf Monitoring
21098	12/5/00	GW07306RG	1,2-DICHLOROBENZENE	REAL	TR2	2.5	UG/L	U	UJ1	2.5	5	600	Perf Monitoring
21098	12/5/00	GW07306RG	1,2-DICHLOROETHANE	REAL	TR1	25	UG/L	U	1	25	50	5	Perf Monitoring
21098	12/5/00	GW07306RG	1,2-DICHLOROETHANE	REAL	TR2	2.5	UG/L	U	V1	2.5	5	5	Perf Monitoring
21098	12/5/00	GW07306RG	1,2-DICHLOROPROPANE	REAL	TR1	25	UG/L	U	1	25	50	5	Perf Monitoring
21098	12/5/00	GW07306RG	1,2-DICHLOROPROPANE	REAL	TR2	2.5	UG/L	U	V1	2.5	5	5	Perf Monitoring
21098	12/5/00	GW07306RG	1,3-DICHLOROBENZENE	REAL	TR1	25	UG/L	U	1	25	50	600	Perf Monitoring
21098	12/5/00	GW07306RG	1,3-DICHLOROBENZENE	REAL	TR2	2.5	UG/L	U	UJ1	2.5	5	600	Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
21098	12/5/00	GW07306RG	1,3-DICHLOROPROPANE	REAL	TR1	25	UG/L	U	1	25	50		Perf Monitoring
21098	12/5/00	GW07306RG	1,3-DICHLOROPROPANE	REAL	TR2	2.5	UG/L	U	V1	2.5	5		Perf Monitoring
21098	12/5/00	GW07306RG	1,4-DICHLOROBENZENE	REAL	TR1	25	UG/L	U	1	25	50	75	Perf Monitoring
21098	12/5/00	GW07306RG	1,4-DICHLOROBENZENE	REAL	TR2	2.5	UG/L	U	UJ1	2.5	5	75	Perf Monitoring
21098	12/5/00	GW07306RG	2,2-DICHLOROPROPANE	REAL	TR1	25	UG/L	U	1	25	50		Perf Monitoring
21098	12/5/00	GW07306RG	2,2-DICHLOROPROPANE	REAL	TR2	2.5	UG/L	U	V1	2.5	5		Perf Monitoring
21098	12/5/00	GW07306RG	4-ISOPROPYLTOLUENE	REAL	TR1	25	UG/L	U	1	25	50		Perf Monitoring
21098	12/5/00	GW07306RG	4-ISOPROPYLTOLUENE	REAL	TR2	2.5	UG/L	U	UJ1	2.5	5		Perf Monitoring
21098	12/5/00	GW07306RG	BENZENE	REAL	TR1	25	UG/L	U	1	25	50	5	Perf Monitoring
21098	12/5/00	GW07306RG	BENZENE	REAL	TR2	2.5	UG/L	U	UJ1	2.5	5	5	Perf Monitoring
21098	12/5/00	GW07306RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	25	UG/L	U	1	25	50		Perf Monitoring
21098	12/5/00	GW07306RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR2	2.5	UG/L	U	UJ1	2.5	5		Perf Monitoring
21098	12/5/00	GW07306RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	25	UG/L	U	1	25	50		Perf Monitoring
21098	12/5/00	GW07306RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR2	2.5	UG/L	U	UJ1	2.5	5		Perf Monitoring
21098	12/5/00	GW07306RG	BROMOBENZENE	REAL	TR1	25	UG/L	U	1	25	50		Perf Monitoring
21098	12/5/00	GW07306RG	BROMOBENZENE	REAL	TR2	2.5	UG/L	U	UJ1	2.5	5		Perf Monitoring
21098	12/5/00	GW07306RG	BROMOCHLOROMETHANE	REAL	TR1	25	UG/L	U	1	25	50		Perf Monitoring
21098	12/5/00	GW07306RG	BROMOCHLOROMETHANE	REAL	TR2	2.5	UG/L	U	V1	2.5	5		Perf Monitoring
21098	12/5/00	GW07306RG	BROMODICHLOROMETHANE	REAL	TR1	25	UG/L	U	1	25	50	100	Perf Monitoring
21098	12/5/00	GW07306RG	BROMODICHLOROMETHANE	REAL	TR2	2.5	UG/L	U	V1	2.5	5	100	Perf Monitoring
21098	12/5/00	GW07306RG	BROMOFORM	REAL	TR1	25	UG/L	U	1	25	50	100	Perf Monitoring
21098	12/5/00	GW07306RG	BROMOFORM	REAL	TR2	2.5	UG/L	U	V1	2.5	5	100	Perf Monitoring
21098	12/5/00	GW07306RG	BROMOMETHANE	REAL	TR1	25	UG/L	U	1	25	50	51.1	Perf Monitoring
21098	12/5/00	GW07306RG	BROMOMETHANE	REAL	TR2	2.5	UG/L	U	V1	2.5	5	51.1	Perf Monitoring
21098	12/5/00	GW07306RG	CARBON TETRACHLORIDE	REAL	TR1	959	UG/L	D	V1	25	50	5	Perf Monitoring
21098	12/5/00	GW07306RG	CARBON TETRACHLORIDE	REAL	TR2	1470	UG/L	E	1	2.5	5	5	Perf Monitoring
21098	12/5/00	GW07306RG	CHLOROBENZENE	REAL	TR1	25	UG/L	U	1	25	50	100	Perf Monitoring
21098	12/5/00	GW07306RG	CHLOROBENZENE	REAL	TR2	2.5	UG/L	U	UJ1	2.5	5	100	Perf Monitoring
21098	12/5/00	GW07306RG	CHLOROETHANE	REAL	TR1	25	UG/L	U	1	25	50	29.4	Perf Monitoring
21098	12/5/00	GW07306RG	CHLOROETHANE	REAL	TR2	2.5	UG/L	U	V1	2.5	5	29.4	Perf Monitoring
21098	12/5/00	GW07306RG	CHLOROFORM	REAL	TR1	250	UG/L	D	1	25	50	100	Perf Monitoring
21098	12/5/00	GW07306RG	CHLOROFORM	REAL	TR2	348	UG/L		V1	2.5	5	100	Perf Monitoring
21098	12/5/00	GW07306RG	CHLOROMETHANE	REAL	TR1	25	UG/L	U	1	25	50	6.55	Perf Monitoring
21098	12/5/00	GW07306RG	CHLOROMETHANE	REAL	TR2	2.5	UG/L	U	V1	2.5	5	6.55	Perf Monitoring
21098	12/5/00	GW07306RG	cis-1,2-DICHLOROETHENE	REAL	TR1	25	UG/L	U	1	25	50	70	Perf Monitoring
21098	12/5/00	GW07306RG	cis-1,2-DICHLOROETHENE	REAL	TR2	2.5	UG/L	U	V1	2.5	5	70	Perf Monitoring
21098	12/5/00	GW07306RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	25	UG/L	U	1	25	50	0.473	Perf Monitoring
21098	12/5/00	GW07306RG	cis-1,3-DICHLOROPROPENE	REAL	TR2	2.5	UG/L	U	V1	2.5	5	0.473	Perf Monitoring
21098	12/5/00	GW07306RG	DIBROMOCHLOROMETHANE	REAL	TR1	25	UG/L	U	1	25	50	1.01	Perf Monitoring
21098	12/5/00	GW07306RG	DIBROMOCHLOROMETHANE	REAL	TR2	2.5	UG/L	U	V1	2.5	5	1.01	Perf Monitoring
21098	12/5/00	GW07306RG	DIBROMOMETHANE	REAL	TR1	25	UG/L	U	1	25	50		Perf Monitoring
21098	12/5/00	GW07306RG	DIBROMOMETHANE	REAL	TR2	2.5	UG/L	U	V1	2.5	5		Perf Monitoring
21098	12/5/00	GW07306RG	DICHLORODIFLUOROMETHANE	REAL	TR1	25	UG/L	U	1	25	50		Perf Monitoring
21098	12/5/00	GW07306RG	DICHLORODIFLUOROMETHANE	REAL	TR2	2.5	UG/L	U	V1	2.5	5		Perf Monitoring
21098	12/5/00	GW07306RG	ETHYLBENZENE	REAL	TR1	25	UG/L	U	1	25	50	700	Perf Monitoring
21098	12/5/00	GW07306RG	ETHYLBENZENE	REAL	TR2	2.5	UG/L	U	UJ1	2.5	5	700	Perf Monitoring
21098	12/5/00	GW07306RG	HEXACHLOROBUTADIENE	REAL	TR1	25	UG/L	U	1	25	50	1.09	Perf Monitoring
21098	12/5/00	GW07306RG	HEXACHLOROBUTADIENE	REAL	TR2	2.5	UG/L	U	V1	2.5	5	1.09	Perf Monitoring
21098	12/5/00	GW07306RG	ISOPROPYLBENZENE	REAL	TR1	25	UG/L	U	1	25	50		Perf Monitoring
21098	12/5/00	GW07306RG	ISOPROPYLBENZENE	REAL	TR2	2.5	UG/L	U	UJ1	2.5	5		Perf Monitoring
21098	12/5/00	GW07306RG	METHYLENE CHLORIDE	REAL	TR1	22.4	UG/L	JBD	1	25	50	5	Perf Monitoring
21098	12/5/00	GW07306RG	METHYLENE CHLORIDE	REAL	TR2	1.6	UG/L	JB	JB1	2.5	5	5	Perf Monitoring
21098	12/5/00	GW07306RG	NAPHTHALENE	REAL	TR1	25	UG/L	U	1	25	50	1460	Perf Monitoring
21098	12/5/00	GW07306RG	NAPHTHALENE	REAL	TR2	2.5	UG/L	U	UJ1	2.5	5	1460	Perf Monitoring
21098	12/5/00	GW07306RG	n-BUTYLBENZENE	REAL	TR1	25	UG/L	U	1	25	50		Perf Monitoring
21098	12/5/00	GW07306RG	n-BUTYLBENZENE	REAL	TR2	2.5	UG/L	U	UJ1	2.5	5		Perf Monitoring
21098	12/5/00	GW07306RG	n-PROPYLBENZENE	REAL	TR1	25	UG/L	U	1	25	50		Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
21098	12/5/00	GW07306RG	n-PROPYLBENZENE	REAL	TR2	2.5	UG/L	U	UJ1	2.5	5		Perf Monitoring
21098	12/5/00	GW07306RG	o-CHLOROTOLUENE	REAL	TR1	25	UG/L	U	1	25	50		Perf Monitoring
21098	12/5/00	GW07306RG	o-CHLOROTOLUENE	REAL	TR2	2.5	UG/L	U	UJ1	2.5	5		Perf Monitoring
21098	12/5/00	GW07306RG	p-CHLOROTOLUENE	REAL	TR1	25	UG/L	U	1	25	50		Perf Monitoring
21098	12/5/00	GW07306RG	p-CHLOROTOLUENE	REAL	TR2	2.5	UG/L	U	UJ1	2.5	5		Perf Monitoring
21098	12/5/00	GW07306RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	25	UG/L	U	1	25	50	0.2	Perf Monitoring
21098	12/5/00	GW07306RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR2	2.5	UG/L	U	V1	2.5	5	0.2	Perf Monitoring
21098	12/5/00	GW07306RG	sec-BUTYLBENZENE	REAL	TR1	25	UG/L	U	1	25	50		Perf Monitoring
21098	12/5/00	GW07306RG	sec-BUTYLBENZENE	REAL	TR2	2.5	UG/L	U	UJ1	2.5	5		Perf Monitoring
21098	12/5/00	GW07306RG	STYRENE	REAL	TR1	25	UG/L	U	1	25	50	100	Perf Monitoring
21098	12/5/00	GW07306RG	STYRENE	REAL	TR2	2.5	UG/L	U	UJ1	2.5	5	100	Perf Monitoring
21098	12/5/00	GW07306RG	tert-BUTYLBENZENE	REAL	TR1	25	UG/L	U	1	25	50		Perf Monitoring
21098	12/5/00	GW07306RG	tert-BUTYLBENZENE	REAL	TR2	2.5	UG/L	U	UJ1	2.5	5		Perf Monitoring
21098	12/5/00	GW07306RG	TETRACHLOROETHENE	REAL	TR1	25	UG/L	U	1	25	50	5	Perf Monitoring
21098	12/5/00	GW07306RG	TETRACHLOROETHENE	REAL	TR2	2.4	UG/L	J	V1	2.5	5	5	Perf Monitoring
21098	12/5/00	GW07306RG	TOLUENE	REAL	TR1	25	UG/L	U	1	25	50	1000	Perf Monitoring
21098	12/5/00	GW07306RG	TOLUENE	REAL	TR2	2.5	UG/L	U	UJ1	2.5	5	1000	Perf Monitoring
21098	12/5/00	GW07306RG	TOTAL XYLENES	REAL	TR1	25	UG/L	U	1	25	50	10000	Perf Monitoring
21098	12/5/00	GW07306RG	TOTAL XYLENES	REAL	TR2	2.5	UG/L	U	UJ1	2.5	5	10000	Perf Monitoring
21098	12/5/00	GW07306RG	trans-1,2-DICHLOROETHENE	REAL	TR1	25	UG/L	U	1	25	50	70	Perf Monitoring
21098	12/5/00	GW07306RG	trans-1,2-DICHLOROETHENE	REAL	TR2	2.5	UG/L	U	V1	2.5	5	70	Perf Monitoring
21098	12/5/00	GW07306RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	25	UG/L	U	1	25	50	0.473	Perf Monitoring
21098	12/5/00	GW07306RG	trans-1,3-DICHLOROPROPENE	REAL	TR2	2.5	UG/L	U	V1	2.5	5	0.473	Perf Monitoring
21098	12/5/00	GW07306RG	TRICHLOROETHENE	REAL	TR1	25	UG/L	U	1	25	50	5	Perf Monitoring
21098	12/5/00	GW07306RG	TRICHLOROETHENE	REAL	TR2	2.5	UG/L	U	V1	2.5	5	5	Perf Monitoring
21098	12/5/00	GW07306RG	TRICHLOROFLUOROMETHANE	REAL	TR1	25	UG/L	U	1	25	50		Perf Monitoring
21098	12/5/00	GW07306RG	TRICHLOROFLUOROMETHANE	REAL	TR2	2.5	UG/L	U	V1	2.5	5		Perf Monitoring
21098	12/5/00	GW07306RG	VINYL CHLORIDE	REAL	TR1	25	UG/L	U	1	25	50	2	Perf Monitoring
21098	12/5/00	GW07306RG	VINYL CHLORIDE	REAL	TR2	2.5	UG/L	U	V1	2.5	5	2	Perf Monitoring
2186	12/5/00	GW07236RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
2186	12/5/00	GW07236RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	Plume Extent
2186	12/5/00	GW07236RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	Plume Extent
2186	12/5/00	GW07236RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
2186	12/5/00	GW07236RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	Plume Extent
2186	12/5/00	GW07236RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	Plume Extent
2186	12/5/00	GW07236RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
2186	12/5/00	GW07236RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
2186	12/5/00	GW07236RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
2186	12/5/00	GW07236RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Extent
2186	12/5/00	GW07236RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
2186	12/5/00	GW07236RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	600	Plume Extent
2186	12/5/00	GW07236RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
2186	12/5/00	GW07236RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
2186	12/5/00	GW07236RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	600	Plume Extent
2186	12/5/00	GW07236RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
2186	12/5/00	GW07236RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	75	Plume Extent
2186	12/5/00	GW07236RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
2186	12/5/00	GW07236RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
2186	12/5/00	GW07236RG	BENZENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
2186	12/5/00	GW07236RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
2186	12/5/00	GW07236RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
2186	12/5/00	GW07236RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
2186	12/5/00	GW07236RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
2186	12/5/00	GW07236RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
2186	12/5/00	GW07236RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
2186	12/5/00	GW07236RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	Plume Extent
2186	12/5/00	GW07236RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
2186	12/5/00	GW07236RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
2186	12/5/00	GW07236RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	Plume Extent
2186	12/5/00	GW07236RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
2186	12/5/00	GW07236RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	Plume Extent
2186	12/5/00	GW07236RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Extent
2186	12/5/00	GW07236RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Extent
2186	12/5/00	GW07236RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	Plume Extent
2186	12/5/00	GW07236RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
2186	12/5/00	GW07236RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
2186	12/5/00	GW07236RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	700	Plume Extent
2186	12/5/00	GW07236RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	Plume Extent
2186	12/5/00	GW07236RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
2186	12/5/00	GW07236RG	METHYLENE CHLORIDE	REAL	TR1	0.66	UG/L	JB	JB1	1	2	5	Plume Extent
2186	12/5/00	GW07236RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	V1	1	2	1460	Plume Extent
2186	12/5/00	GW07236RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
2186	12/5/00	GW07236RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
2186	12/5/00	GW07236RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
2186	12/5/00	GW07236RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
2186	12/5/00	GW07236RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	Plume Extent
2186	12/5/00	GW07236RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
2186	12/5/00	GW07236RG	STYRENE	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
2186	12/5/00	GW07236RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
2186	12/5/00	GW07236RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
2186	12/5/00	GW07236RG	TOLUENE	REAL	TR1	1	UG/L	U	V1	1	2	1000	Plume Extent
2186	12/5/00	GW07236RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	V1	1	2	10000	Plume Extent
2186	12/5/00	GW07236RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Extent
2186	12/5/00	GW07236RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Extent
2186	12/5/00	GW07236RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
2186	12/5/00	GW07236RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
2186	12/5/00	GW07236RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	Plume Extent
22796	12/6/00	GW07249RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
22796	12/6/00	GW07249RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	Plume Extent
22796	12/6/00	GW07249RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	Plume Extent
22796	12/6/00	GW07249RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
22796	12/6/00	GW07249RG	1,1-DICHLOROETHANE	REAL	TR1	0.7	UG/L	J	V1	1	2	3650	Plume Extent
22796	12/6/00	GW07249RG	1,1-DICHLOROETHENE	REAL	TR1	1.1	UG/L		V1	1	2	7	Plume Extent
22796	12/6/00	GW07249RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
22796	12/6/00	GW07249RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
22796	12/6/00	GW07249RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
22796	12/6/00	GW07249RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Extent
22796	12/6/00	GW07249RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
22796	12/6/00	GW07249RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	600	Plume Extent
22796	12/6/00	GW07249RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
22796	12/6/00	GW07249RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
22796	12/6/00	GW07249RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	600	Plume Extent
22796	12/6/00	GW07249RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
22796	12/6/00	GW07249RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	75	Plume Extent
22796	12/6/00	GW07249RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
22796	12/6/00	GW07249RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
22796	12/6/00	GW07249RG	BENZENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
22796	12/6/00	GW07249RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
22796	12/6/00	GW07249RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
22796	12/6/00	GW07249RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
22796	12/6/00	GW07249RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
22796	12/6/00	GW07249RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
22796	12/6/00	GW07249RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
22796	12/6/00	GW07249RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
22796	12/6/00	GW07249RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
22796	12/6/00	GW07249RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
22796	12/6/00	GW07249RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	Plume Extent
22796	12/6/00	GW07249RG	CHLOROFORM	REAL	TR1	1.2	UG/L		V1	1	2	100	Plume Extent
22796	12/6/00	GW07249RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	Plume Extent
22796	12/6/00	GW07249RG	cis-1,2-DICHLOROETHENE	REAL	TR1	10.2	UG/L		V1	1	2	70	Plume Extent
22796	12/6/00	GW07249RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Extent
22796	12/6/00	GW07249RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	Plume Extent
22796	12/6/00	GW07249RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
22796	12/6/00	GW07249RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
22796	12/6/00	GW07249RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	700	Plume Extent
22796	12/6/00	GW07249RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	Plume Extent
22796	12/6/00	GW07249RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
22796	12/6/00	GW07249RG	METHYLENE CHLORIDE	REAL	TR1	0.61	UG/L	JB	JB1	1	2	5	Plume Extent
22796	12/6/00	GW07249RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	V1	1	2	1460	Plume Extent
22796	12/6/00	GW07249RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
22796	12/6/00	GW07249RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
22796	12/6/00	GW07249RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
22796	12/6/00	GW07249RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
22796	12/6/00	GW07249RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	Plume Extent
22796	12/6/00	GW07249RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
22796	12/6/00	GW07249RG	STYRENE	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
22796	12/6/00	GW07249RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
22796	12/6/00	GW07249RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
22796	12/6/00	GW07249RG	TOLUENE	REAL	TR1	1	UG/L	U	V1	1	2	1000	Plume Extent
22796	12/6/00	GW07249RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	V1	1	2	10000	Plume Extent
22796	12/6/00	GW07249RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Extent
22796	12/6/00	GW07249RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Extent
22796	12/6/00	GW07249RG	TRICHLOROETHENE	REAL	TR1	16.9	UG/L		V1	1	2	5	Plume Extent
22796	12/6/00	GW07249RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
22796	12/6/00	GW07249RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	Plume Extent
22996	12/7/00	GW07323RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 886
22996	12/7/00	GW07323RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	D&D Bldg 886
22996	12/7/00	GW07323RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	D&D Bldg 886
22996	12/7/00	GW07323RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 886
22996	12/7/00	GW07323RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	D&D Bldg 886
22996	12/7/00	GW07323RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	D&D Bldg 886
22996	12/7/00	GW07323RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 886
22996	12/7/00	GW07323RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 886
22996	12/7/00	GW07323RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 886
22996	12/7/00	GW07323RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	70	D&D Bldg 886
22996	12/7/00	GW07323RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 886
22996	12/7/00	GW07323RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	D&D Bldg 886
22996	12/7/00	GW07323RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 886
22996	12/7/00	GW07323RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 886
22996	12/7/00	GW07323RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	D&D Bldg 886
22996	12/7/00	GW07323RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 886
22996	12/7/00	GW07323RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	75	D&D Bldg 886
22996	12/7/00	GW07323RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 886
22996	12/7/00	GW07323RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 886
22996	12/7/00	GW07323RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	5	D&D Bldg 886
22996	12/7/00	GW07323RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 886
22996	12/7/00	GW07323RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 886
22996	12/7/00	GW07323RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 886
22996	12/7/00	GW07323RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 886
22996	12/7/00	GW07323RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	D&D Bldg 886
22996	12/7/00	GW07323RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	D&D Bldg 886

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
22996	12/7/00	GW07323RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	D&D Bldg 886
22996	12/7/00	GW07323RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 886
22996	12/7/00	GW07323RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	D&D Bldg 886
22996	12/7/00	GW07323RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	D&D Bldg 886
22996	12/7/00	GW07323RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	D&D Bldg 886
22996	12/7/00	GW07323RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	D&D Bldg 886
22996	12/7/00	GW07323RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	D&D Bldg 886
22996	12/7/00	GW07323RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	D&D Bldg 886
22996	12/7/00	GW07323RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	D&D Bldg 886
22996	12/7/00	GW07323RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 886
22996	12/7/00	GW07323RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 886
22996	12/7/00	GW07323RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	700	D&D Bldg 886
22996	12/7/00	GW07323RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	D&D Bldg 886
22996	12/7/00	GW07323RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 886
22996	12/7/00	GW07323RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 886
22996	12/7/00	GW07323RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1460	D&D Bldg 886
22996	12/7/00	GW07323RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 886
22996	12/7/00	GW07323RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 886
22996	12/7/00	GW07323RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 886
22996	12/7/00	GW07323RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 886
22996	12/7/00	GW07323RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	D&D Bldg 886
22996	12/7/00	GW07323RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 886
22996	12/7/00	GW07323RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	D&D Bldg 886
22996	12/7/00	GW07323RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 886
22996	12/7/00	GW07323RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 886
22996	12/7/00	GW07323RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1000	D&D Bldg 886
22996	12/7/00	GW07323RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	2	10000	D&D Bldg 886
22996	12/7/00	GW07323RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	D&D Bldg 886
22996	12/7/00	GW07323RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	D&D Bldg 886
22996	12/7/00	GW07323RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 886
22996	12/7/00	GW07323RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 886
22996	12/7/00	GW07323RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	D&D Bldg 886
23196	11/30/00	GW07250RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
23196	11/30/00	GW07250RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U		1	2	200	Plume Extent
23196	11/30/00	GW07250RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U		1	2	0.426	Plume Extent
23196	11/30/00	GW07250RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U		1	2	5	Plume Extent
23196	11/30/00	GW07250RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U		1	2	3650	Plume Extent
23196	11/30/00	GW07250RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U		1	2	7	Plume Extent
23196	11/30/00	GW07250RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
23196	11/30/00	GW07250RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
23196	11/30/00	GW07250RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
23196	11/30/00	GW07250RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U		1	2	70	Plume Extent
23196	11/30/00	GW07250RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
23196	11/30/00	GW07250RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U		1	2	600	Plume Extent
23196	11/30/00	GW07250RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U		1	2	5	Plume Extent
23196	11/30/00	GW07250RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U		1	2	5	Plume Extent
23196	11/30/00	GW07250RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U		1	2	600	Plume Extent
23196	11/30/00	GW07250RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
23196	11/30/00	GW07250RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U		1	2	75	Plume Extent
23196	11/30/00	GW07250RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
23196	11/30/00	GW07250RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
23196	11/30/00	GW07250RG	BENZENE	REAL	TR1	1	UG/L	U		1	2	5	Plume Extent
23196	11/30/00	GW07250RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U		1	2		Plume Extent
23196	11/30/00	GW07250RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U		1	2		Plume Extent
23196	11/30/00	GW07250RG	BROMOBENZENE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
23196	11/30/00	GW07250RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
23196	11/30/00	GW07250RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U		1	2	100	Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
23196	11/30/00	GW07250RG	BROMOFORM	REAL	TR1	1	UG/L	U		1	2	100	Plume Extent
23196	11/30/00	GW07250RG	BROMOMETHANE	REAL	TR1	1	UG/L	U		1	2	51.1	Plume Extent
23196	11/30/00	GW07250RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U		1	2	5	Plume Extent
23196	11/30/00	GW07250RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U		1	2	100	Plume Extent
23196	11/30/00	GW07250RG	CHLOROETHANE	REAL	TR1	1	UG/L	U		1	2	29.4	Plume Extent
23196	11/30/00	GW07250RG	CHLOROFORM	REAL	TR1	1	UG/L	U		1	2	100	Plume Extent
23196	11/30/00	GW07250RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U		1	2	6.55	Plume Extent
23196	11/30/00	GW07250RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U		1	2	70	Plume Extent
23196	11/30/00	GW07250RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U		1	2	0.473	Plume Extent
23196	11/30/00	GW07250RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U		1	2	1.01	Plume Extent
23196	11/30/00	GW07250RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
23196	11/30/00	GW07250RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
23196	11/30/00	GW07250RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U		1	2	700	Plume Extent
23196	11/30/00	GW07250RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U		1	2	1.09	Plume Extent
23196	11/30/00	GW07250RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
23196	11/30/00	GW07250RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L			1	2	5	Plume Extent
23196	11/30/00	GW07250RG	NAPHTHALENE	REAL	TR1	1	UG/L	U		1	2	1460	Plume Extent
23196	11/30/00	GW07250RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
23196	11/30/00	GW07250RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
23196	11/30/00	GW07250RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
23196	11/30/00	GW07250RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
23196	11/30/00	GW07250RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U		1	2	0.2	Plume Extent
23196	11/30/00	GW07250RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
23196	11/30/00	GW07250RG	STYRENE	REAL	TR1	1	UG/L	U		1	2	100	Plume Extent
23196	11/30/00	GW07250RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
23196	11/30/00	GW07250RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U		1	2	5	Plume Extent
23196	11/30/00	GW07250RG	TOLUENE	REAL	TR1	1	UG/L	U		1	2	1000	Plume Extent
23196	11/30/00	GW07250RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U		1	2	10000	Plume Extent
23196	11/30/00	GW07250RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U		1	2	70	Plume Extent
23196	11/30/00	GW07250RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U		1	2	0.473	Plume Extent
23196	11/30/00	GW07250RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U		1	2	5	Plume Extent
23196	11/30/00	GW07250RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U		1	2		Plume Extent
23196	11/30/00	GW07250RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U		1	2	2	Plume Extent
23296	10/30/00	GW07275RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
23296	10/30/00	GW07275RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07276RG	1,1,1,2-TETRACHLOROETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
23296	10/30/00	GW07276RG	1,1,1,2-TETRACHLOROETHANE	DUP	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07275RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.29	UG/L	J	V1	0.5	1	200	Plume Extent
23296	10/30/00	GW07275RG	1,1,1-TRICHLOROETHANE	REAL	TR2	2.5	UG/L	U	1	2.5	5	200	Plume Extent
23296	10/30/00	GW07276RG	1,1,1-TRICHLOROETHANE	DUP	TR1	0.25	UG/L	J	V1	0.5	1	200	Plume Extent
23296	10/30/00	GW07276RG	1,1,1-TRICHLOROETHANE	DUP	TR2	2.5	UG/L	U	1	2.5	5	200	Plume Extent
23296	10/30/00	GW07275RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.426	Plume Extent
23296	10/30/00	GW07275RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR2	2.5	UG/L	U	1	2.5	5	0.426	Plume Extent
23296	10/30/00	GW07276RG	1,1,2,2-TETRACHLOROETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	0.426	Plume Extent
23296	10/30/00	GW07276RG	1,1,2,2-TETRACHLOROETHANE	DUP	TR2	2.5	UG/L	U	1	2.5	5	0.426	Plume Extent
23296	10/30/00	GW07275RG	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
23296	10/30/00	GW07275RG	1,1,2-TRICHLOROETHANE	REAL	TR2	2.5	UG/L	U	1	2.5	5	5	Plume Extent
23296	10/30/00	GW07276RG	1,1,2-TRICHLOROETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
23296	10/30/00	GW07276RG	1,1,2-TRICHLOROETHANE	DUP	TR2	2.5	UG/L	U	1	2.5	5	5	Plume Extent
23296	10/30/00	GW07275RG	1,1-DICHLOROETHANE	REAL	TR1	0.28	UG/L	J	V1	0.5	1	3650	Plume Extent
23296	10/30/00	GW07275RG	1,1-DICHLOROETHANE	REAL	TR2	2.5	UG/L	U	1	2.5	5	3650	Plume Extent
23296	10/30/00	GW07276RG	1,1-DICHLOROETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	3650	Plume Extent
23296	10/30/00	GW07276RG	1,1-DICHLOROETHANE	DUP	TR2	2.5	UG/L	U	1	2.5	5	3650	Plume Extent
23296	10/30/00	GW07275RG	1,1-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	7	Plume Extent
23296	10/30/00	GW07275RG	1,1-DICHLOROETHENE	REAL	TR2	2.5	UG/L	U	1	2.5	5	7	Plume Extent
23296	10/30/00	GW07276RG	1,1-DICHLOROETHENE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	7	Plume Extent
23296	10/30/00	GW07276RG	1,1-DICHLOROETHENE	DUP	TR2	2.5	UG/L	U	1	2.5	5	7	Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
23296	10/30/00	GW07275RG	1,1-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
23296	10/30/00	GW07275RG	1,1-DICHLOROPROPENE	REAL	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07276RG	1,1-DICHLOROPROPENE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
23296	10/30/00	GW07276RG	1,1-DICHLOROPROPENE	DUP	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07275RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
23296	10/30/00	GW07275RG	1,2,3-TRICHLOROBENZENE	REAL	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07276RG	1,2,3-TRICHLOROBENZENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
23296	10/30/00	GW07276RG	1,2,3-TRICHLOROBENZENE	DUP	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07275RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
23296	10/30/00	GW07275RG	1,2,3-TRICHLOROPROPANE	REAL	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07276RG	1,2,3-TRICHLOROPROPANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
23296	10/30/00	GW07276RG	1,2,3-TRICHLOROPROPANE	DUP	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07275RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	70	Plume Extent
23296	10/30/00	GW07275RG	1,2,4-TRICHLOROBENZENE	REAL	TR2	2.5	UG/L	U	1	2.5	5	70	Plume Extent
23296	10/30/00	GW07276RG	1,2,4-TRICHLOROBENZENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1	70	Plume Extent
23296	10/30/00	GW07276RG	1,2,4-TRICHLOROBENZENE	DUP	TR2	2.5	UG/L	U	1	2.5	5	70	Plume Extent
23296	10/30/00	GW07275RG	1,2-DIBROMOETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
23296	10/30/00	GW07275RG	1,2-DIBROMOETHANE	REAL	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07276RG	1,2-DIBROMOETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
23296	10/30/00	GW07276RG	1,2-DIBROMOETHANE	DUP	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07275RG	1,2-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	600	Plume Extent
23296	10/30/00	GW07275RG	1,2-DICHLOROBENZENE	REAL	TR2	2.5	UG/L	U	1	2.5	5	600	Plume Extent
23296	10/30/00	GW07276RG	1,2-DICHLOROBENZENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1	600	Plume Extent
23296	10/30/00	GW07276RG	1,2-DICHLOROBENZENE	DUP	TR2	2.5	UG/L	U	1	2.5	5	600	Plume Extent
23296	10/30/00	GW07275RG	1,2-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
23296	10/30/00	GW07275RG	1,2-DICHLOROETHANE	REAL	TR2	2.5	UG/L	U	1	2.5	5	5	Plume Extent
23296	10/30/00	GW07276RG	1,2-DICHLOROETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
23296	10/30/00	GW07276RG	1,2-DICHLOROETHANE	DUP	TR2	2.5	UG/L	U	1	2.5	5	5	Plume Extent
23296	10/30/00	GW07275RG	1,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
23296	10/30/00	GW07275RG	1,2-DICHLOROPROPANE	REAL	TR2	2.5	UG/L	U	1	2.5	5	5	Plume Extent
23296	10/30/00	GW07276RG	1,2-DICHLOROPROPANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
23296	10/30/00	GW07276RG	1,2-DICHLOROPROPANE	DUP	TR2	2.5	UG/L	U	1	2.5	5	5	Plume Extent
23296	10/30/00	GW07275RG	1,3-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	600	Plume Extent
23296	10/30/00	GW07275RG	1,3-DICHLOROBENZENE	REAL	TR2	2.5	UG/L	U	1	2.5	5	600	Plume Extent
23296	10/30/00	GW07276RG	1,3-DICHLOROBENZENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1	600	Plume Extent
23296	10/30/00	GW07276RG	1,3-DICHLOROBENZENE	DUP	TR2	2.5	UG/L	U	1	2.5	5	600	Plume Extent
23296	10/30/00	GW07275RG	1,3-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
23296	10/30/00	GW07275RG	1,3-DICHLOROPROPANE	REAL	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07276RG	1,3-DICHLOROPROPANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
23296	10/30/00	GW07276RG	1,3-DICHLOROPROPANE	DUP	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07275RG	1,4-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	75	Plume Extent
23296	10/30/00	GW07275RG	1,4-DICHLOROBENZENE	REAL	TR2	2.5	UG/L	U	1	2.5	5	75	Plume Extent
23296	10/30/00	GW07276RG	1,4-DICHLOROBENZENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1	75	Plume Extent
23296	10/30/00	GW07276RG	1,4-DICHLOROBENZENE	DUP	TR2	2.5	UG/L	U	1	2.5	5	75	Plume Extent
23296	10/30/00	GW07275RG	2,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
23296	10/30/00	GW07275RG	2,2-DICHLOROPROPANE	REAL	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07276RG	2,2-DICHLOROPROPANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
23296	10/30/00	GW07276RG	2,2-DICHLOROPROPANE	DUP	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07275RG	4-ISOPROPYLTOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
23296	10/30/00	GW07275RG	4-ISOPROPYLTOLUENE	REAL	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07276RG	4-ISOPROPYLTOLUENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
23296	10/30/00	GW07276RG	4-ISOPROPYLTOLUENE	DUP	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07275RG	BENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	5	Plume Extent
23296	10/30/00	GW07275RG	BENZENE	REAL	TR2	2.5	UG/L	U	1	2.5	5	5	Plume Extent
23296	10/30/00	GW07276RG	BENZENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1	5	Plume Extent
23296	10/30/00	GW07276RG	BENZENE	DUP	TR2	2.5	UG/L	U	1	2.5	5	5	Plume Extent
23296	10/30/00	GW07275RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
23296	10/30/00	GW07275RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07276RG	BENZENE, 1,2,4-TRIMETHYL	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
23296	10/30/00	GW07276RG	BENZENE, 1,2,4-TRIMETHYL	DUP	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07275RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
23296	10/30/00	GW07275RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07276RG	BENZENE, 1,3,5-TRIMETHYL-	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
23296	10/30/00	GW07276RG	BENZENE, 1,3,5-TRIMETHYL-	DUP	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07275RG	BROMOBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
23296	10/30/00	GW07275RG	BROMOBENZENE	REAL	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07276RG	BROMOBENZENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
23296	10/30/00	GW07276RG	BROMOBENZENE	DUP	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07275RG	BROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
23296	10/30/00	GW07275RG	BROMOCHLOROMETHANE	REAL	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07276RG	BROMOCHLOROMETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
23296	10/30/00	GW07276RG	BROMOCHLOROMETHANE	DUP	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07275RG	BROMODICHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Extent
23296	10/30/00	GW07275RG	BROMODICHLOROMETHANE	REAL	TR2	2.5	UG/L	U	1	2.5	5	100	Plume Extent
23296	10/30/00	GW07276RG	BROMODICHLOROMETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Extent
23296	10/30/00	GW07276RG	BROMODICHLOROMETHANE	DUP	TR2	2.5	UG/L	U	1	2.5	5	100	Plume Extent
23296	10/30/00	GW07275RG	BROMOFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Extent
23296	10/30/00	GW07275RG	BROMOFORM	REAL	TR2	2.5	UG/L	U	1	2.5	5	100	Plume Extent
23296	10/30/00	GW07276RG	BROMOFORM	DUP	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Extent
23296	10/30/00	GW07276RG	BROMOFORM	DUP	TR2	2.5	UG/L	U	1	2.5	5	100	Plume Extent
23296	10/30/00	GW07275RG	BROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	51.1	Plume Extent
23296	10/30/00	GW07275RG	BROMOMETHANE	REAL	TR2	2.5	UG/L	U	1	2.5	5	51.1	Plume Extent
23296	10/30/00	GW07276RG	BROMOMETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	51.1	Plume Extent
23296	10/30/00	GW07276RG	BROMOMETHANE	DUP	TR2	2.5	UG/L	U	1	2.5	5	51.1	Plume Extent
23296	10/30/00	GW07275RG	CARBON TETRACHLORIDE	REAL	TR1	5.7	UG/L		V1	0.5	1	5	Plume Extent
23296	10/30/00	GW07275RG	CARBON TETRACHLORIDE	REAL	TR2	5.5	UG/L	D	1	2.5	5	5	Plume Extent
23296	10/30/00	GW07276RG	CARBON TETRACHLORIDE	DUP	TR1	5.2	UG/L		V1	0.5	1	5	Plume Extent
23296	10/30/00	GW07276RG	CARBON TETRACHLORIDE	DUP	TR2	5.4	UG/L	D	1	2.5	5	5	Plume Extent
23296	10/30/00	GW07275RG	CHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	100	Plume Extent
23296	10/30/00	GW07275RG	CHLOROBENZENE	REAL	TR2	2.5	UG/L	U	1	2.5	5	100	Plume Extent
23296	10/30/00	GW07276RG	CHLOROBENZENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1	100	Plume Extent
23296	10/30/00	GW07276RG	CHLOROBENZENE	DUP	TR2	2.5	UG/L	U	1	2.5	5	100	Plume Extent
23296	10/30/00	GW07275RG	CHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	29.4	Plume Extent
23296	10/30/00	GW07275RG	CHLOROETHANE	REAL	TR2	2.5	UG/L	U	1	2.5	5	29.4	Plume Extent
23296	10/30/00	GW07276RG	CHLOROETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	29.4	Plume Extent
23296	10/30/00	GW07276RG	CHLOROETHANE	DUP	TR2	2.5	UG/L	U	1	2.5	5	29.4	Plume Extent
23296	10/30/00	GW07275RG	CHLOROFORM	REAL	TR1	12.5	UG/L		V1	0.5	1	100	Plume Extent
23296	10/30/00	GW07275RG	CHLOROFORM	REAL	TR2	12.8	UG/L	D	1	2.5	5	100	Plume Extent
23296	10/30/00	GW07276RG	CHLOROFORM	DUP	TR1	11.4	UG/L		V1	0.5	1	100	Plume Extent
23296	10/30/00	GW07276RG	CHLOROFORM	DUP	TR2	12.6	UG/L	D	1	2.5	5	100	Plume Extent
23296	10/30/00	GW07275RG	CHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	6.55	Plume Extent
23296	10/30/00	GW07275RG	CHLOROMETHANE	REAL	TR2	2.5	UG/L	U	1	2.5	5	6.55	Plume Extent
23296	10/30/00	GW07276RG	CHLOROMETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	6.55	Plume Extent
23296	10/30/00	GW07276RG	CHLOROMETHANE	DUP	TR2	2.5	UG/L	U	1	2.5	5	6.55	Plume Extent
23296	10/30/00	GW07275RG	cis-1,2-DICHLOROETHENE	REAL	TR1	78.4	UG/L		V1	0.5	1	70	Plume Extent
23296	10/30/00	GW07275RG	cis-1,2-DICHLOROETHENE	REAL	TR2	80.4	UG/L	D	1	2.5	5	70	Plume Extent
23296	10/30/00	GW07276RG	cis-1,2-DICHLOROETHENE	DUP	TR1	74	UG/L		V1	0.5	1	70	Plume Extent
23296	10/30/00	GW07276RG	cis-1,2-DICHLOROETHENE	DUP	TR2	82	UG/L	D	1	2.5	5	70	Plume Extent
23296	10/30/00	GW07275RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Plume Extent
23296	10/30/00	GW07275RG	cis-1,3-DICHLOROPROPENE	REAL	TR2	2.5	UG/L	U	1	2.5	5	0.473	Plume Extent
23296	10/30/00	GW07276RG	cis-1,3-DICHLOROPROPENE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Plume Extent
23296	10/30/00	GW07276RG	cis-1,3-DICHLOROPROPENE	DUP	TR2	2.5	UG/L	U	1	2.5	5	0.473	Plume Extent
23296	10/30/00	GW07275RG	DIBROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.01	Plume Extent
23296	10/30/00	GW07275RG	DIBROMOCHLOROMETHANE	REAL	TR2	2.5	UG/L	U	1	2.5	5	1.01	Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
23296	10/30/00	GW07276RG	DIBROMOCHLOROMETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	1.01	Plume Extent
23296	10/30/00	GW07276RG	DIBROMOCHLOROMETHANE	DUP	TR2	2.5	UG/L	U	1	2.5	5	1.01	Plume Extent
23296	10/30/00	GW07275RG	DIBROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
23296	10/30/00	GW07275RG	DIBROMOMETHANE	REAL	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07276RG	DIBROMOMETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
23296	10/30/00	GW07276RG	DIBROMOMETHANE	DUP	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07275RG	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
23296	10/30/00	GW07275RG	DICHLORODIFLUOROMETHANE	REAL	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07276RG	DICHLORODIFLUOROMETHANE	DUP	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
23296	10/30/00	GW07276RG	DICHLORODIFLUOROMETHANE	DUP	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07275RG	ETHYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	700	Plume Extent
23296	10/30/00	GW07275RG	ETHYLBENZENE	REAL	TR2	2.5	UG/L	U	1	2.5	5	700	Plume Extent
23296	10/30/00	GW07276RG	ETHYLBENZENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1	700	Plume Extent
23296	10/30/00	GW07276RG	ETHYLBENZENE	DUP	TR2	2.5	UG/L	U	1	2.5	5	700	Plume Extent
23296	10/30/00	GW07275RG	HEXACHLOROBUTADIENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.09	Plume Extent
23296	10/30/00	GW07275RG	HEXACHLOROBUTADIENE	REAL	TR2	2.5	UG/L	U	1	2.5	5	1.09	Plume Extent
23296	10/30/00	GW07276RG	HEXACHLOROBUTADIENE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	1.09	Plume Extent
23296	10/30/00	GW07276RG	HEXACHLOROBUTADIENE	DUP	TR2	2.5	UG/L	U	1	2.5	5	1.09	Plume Extent
23296	10/30/00	GW07275RG	ISOPROPYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
23296	10/30/00	GW07275RG	ISOPROPYLBENZENE	REAL	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07276RG	ISOPROPYLBENZENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
23296	10/30/00	GW07276RG	ISOPROPYLBENZENE	DUP	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07275RG	METHYLENE CHLORIDE	REAL	TR1	0.41	UG/L	J	V1	0.5	1	5	Plume Extent
23296	10/30/00	GW07275RG	METHYLENE CHLORIDE	REAL	TR2	2.5	UG/L	U	1	2.5	5	5	Plume Extent
23296	10/30/00	GW07276RG	METHYLENE CHLORIDE	DUP	TR1	0.48	UG/L	J	V1	0.5	1	5	Plume Extent
23296	10/30/00	GW07276RG	METHYLENE CHLORIDE	DUP	TR2	2.5	UG/L	U	1	2.5	5	5	Plume Extent
23296	10/30/00	GW07275RG	NAPHTHALENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	1460	Plume Extent
23296	10/30/00	GW07275RG	NAPHTHALENE	REAL	TR2	2.5	UG/L	U	1	2.5	5	1460	Plume Extent
23296	10/30/00	GW07276RG	NAPHTHALENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1	1460	Plume Extent
23296	10/30/00	GW07276RG	NAPHTHALENE	DUP	TR2	2.5	UG/L	U	1	2.5	5	1460	Plume Extent
23296	10/30/00	GW07275RG	n-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
23296	10/30/00	GW07275RG	n-BUTYLBENZENE	REAL	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07276RG	n-BUTYLBENZENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
23296	10/30/00	GW07276RG	n-BUTYLBENZENE	DUP	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07275RG	n-PROPYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
23296	10/30/00	GW07275RG	n-PROPYLBENZENE	REAL	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07276RG	n-PROPYLBENZENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
23296	10/30/00	GW07276RG	n-PROPYLBENZENE	DUP	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07275RG	o-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
23296	10/30/00	GW07275RG	o-CHLOROTOLUENE	REAL	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07276RG	o-CHLOROTOLUENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
23296	10/30/00	GW07276RG	o-CHLOROTOLUENE	DUP	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07275RG	p-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
23296	10/30/00	GW07275RG	p-CHLOROTOLUENE	REAL	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07276RG	p-CHLOROTOLUENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
23296	10/30/00	GW07276RG	p-CHLOROTOLUENE	DUP	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07275RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.2	Plume Extent
23296	10/30/00	GW07275RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR2	2.5	UG/L	U	1	2.5	5	0.2	Plume Extent
23296	10/30/00	GW07276RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	DUP	TR1	0.5	UG/L	U	V1	0.5	1	0.2	Plume Extent
23296	10/30/00	GW07276RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	DUP	TR2	2.5	UG/L	U	1	2.5	5	0.2	Plume Extent
23296	10/30/00	GW07275RG	sec-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
23296	10/30/00	GW07275RG	sec-BUTYLBENZENE	REAL	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07276RG	sec-BUTYLBENZENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
23296	10/30/00	GW07276RG	sec-BUTYLBENZENE	DUP	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07275RG	STYRENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	100	Plume Extent
23296	10/30/00	GW07275RG	STYRENE	REAL	TR2	2.5	UG/L	U	1	2.5	5	100	Plume Extent
23296	10/30/00	GW07276RG	STYRENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1	100	Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
23296	10/30/00	GW07276RG	STYRENE	DUP	TR2	2.5	UG/L	U	1	2.5	5	100	Plume Extent
23296	10/30/00	GW07275RG	tert-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
23296	10/30/00	GW07275RG	tert-BUTYLBENZENE	REAL	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07276RG	tert-BUTYLBENZENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
23296	10/30/00	GW07276RG	tert-BUTYLBENZENE	DUP	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07275RG	TETRACHLOROETHENE	REAL	TR1	9	UG/L		V1	0.5	1	5	Plume Extent
23296	10/30/00	GW07275RG	TETRACHLOROETHENE	REAL	TR2	9	UG/L	D	1	2.5	5	5	Plume Extent
23296	10/30/00	GW07276RG	TETRACHLOROETHENE	DUP	TR1	8.3	UG/L		V1	0.5	1	5	Plume Extent
23296	10/30/00	GW07276RG	TETRACHLOROETHENE	DUP	TR2	8.8	UG/L	D	1	2.5	5	5	Plume Extent
23296	10/30/00	GW07275RG	TOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	1000	Plume Extent
23296	10/30/00	GW07275RG	TOLUENE	REAL	TR2	2.5	UG/L	U	1	2.5	5	1000	Plume Extent
23296	10/30/00	GW07276RG	TOLUENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1	1000	Plume Extent
23296	10/30/00	GW07276RG	TOLUENE	DUP	TR2	2.5	UG/L	U	1	2.5	5	1000	Plume Extent
23296	10/30/00	GW07275RG	TOTAL XYLENES	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	10000	Plume Extent
23296	10/30/00	GW07275RG	TOTAL XYLENES	REAL	TR2	2.5	UG/L	U	1	2.5	5	10000	Plume Extent
23296	10/30/00	GW07276RG	TOTAL XYLENES	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1	10000	Plume Extent
23296	10/30/00	GW07276RG	TOTAL XYLENES	DUP	TR2	2.5	UG/L	U	1	2.5	5	10000	Plume Extent
23296	10/30/00	GW07275RG	trans-1,2-DICHLOROETHENE	REAL	TR1	0.26	UG/L	J	V1	0.5	1	70	Plume Extent
23296	10/30/00	GW07275RG	trans-1,2-DICHLOROETHENE	REAL	TR2	2.5	UG/L	U	1	2.5	5	70	Plume Extent
23296	10/30/00	GW07276RG	trans-1,2-DICHLOROETHENE	DUP	TR1	0.25	UG/L	J	V1	0.5	1	70	Plume Extent
23296	10/30/00	GW07276RG	trans-1,2-DICHLOROETHENE	DUP	TR2	2.5	UG/L	U	1	2.5	5	70	Plume Extent
23296	10/30/00	GW07275RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Plume Extent
23296	10/30/00	GW07275RG	trans-1,3-DICHLOROPROPENE	REAL	TR2	2.5	UG/L	U	1	2.5	5	0.473	Plume Extent
23296	10/30/00	GW07276RG	trans-1,3-DICHLOROPROPENE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Plume Extent
23296	10/30/00	GW07276RG	trans-1,3-DICHLOROPROPENE	DUP	TR2	2.5	UG/L	U	1	2.5	5	0.473	Plume Extent
23296	10/30/00	GW07275RG	TRICHLOROETHENE	REAL	TR1	248	UG/L	E	V1	0.5	1	5	Plume Extent
23296	10/30/00	GW07275RG	TRICHLOROETHENE	REAL	TR2	288	UG/L	D	UJ1	2.5	5	5	Plume Extent
23296	10/30/00	GW07276RG	TRICHLOROETHENE	DUP	TR1	226	UG/L	E	V1	0.5	1	5	Plume Extent
23296	10/30/00	GW07276RG	TRICHLOROETHENE	DUP	TR2	284	UG/L	D	UJ1	2.5	5	5	Plume Extent
23296	10/30/00	GW07275RG	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
23296	10/30/00	GW07275RG	TRICHLOROFLUOROMETHANE	REAL	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07276RG	TRICHLOROFLUOROMETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
23296	10/30/00	GW07276RG	TRICHLOROFLUOROMETHANE	DUP	TR2	2.5	UG/L	U	1	2.5	5		Plume Extent
23296	10/30/00	GW07275RG	VINYL CHLORIDE	REAL	TR1	0.26	UG/L	J	V1	0.5	1	2	Plume Extent
23296	10/30/00	GW07275RG	VINYL CHLORIDE	REAL	TR2	2.5	UG/L	U	1	2.5	5	2	Plume Extent
23296	10/30/00	GW07276RG	VINYL CHLORIDE	DUP	TR1	0.28	UG/L	J	V1	0.5	1	2	Plume Extent
23296	10/30/00	GW07276RG	VINYL CHLORIDE	DUP	TR2	2.5	UG/L	U	1	2.5	5	2	Plume Extent
30800	10/24/00	GW07174RG	1,1,1,2-TETRACHLOROETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Non-IMP
30800	10/24/00	GW07174RG	1,1,1-TRICHLOROETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	200	Non-IMP
30800	10/24/00	GW07174RG	1,1,2,2-TETRACHLOROETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	0.426	Non-IMP
30800	10/24/00	GW07174RG	1,1,2-TRICHLOROETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	5	Non-IMP
30800	10/24/00	GW07174RG	1,1-DICHLOROETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	3650	Non-IMP
30800	10/24/00	GW07174RG	1,1-DICHLOROETHENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	7	Non-IMP
30800	10/24/00	GW07174RG	1,1-DICHLOROPROPENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Non-IMP
30800	10/24/00	GW07174RG	1,2,3-TRICHLOROBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1		Non-IMP
30800	10/24/00	GW07174RG	1,2,3-TRICHLOROPROPANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Non-IMP
30800	10/24/00	GW07174RG	1,2,4-TRICHLOROBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1	70	Non-IMP
30800	10/24/00	GW07174RG	1,2-DIBROMOETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Non-IMP
30800	10/24/00	GW07174RG	1,2-DICHLOROBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1	600	Non-IMP
30800	10/24/00	GW07174RG	1,2-DICHLOROETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	5	Non-IMP
30800	10/24/00	GW07174RG	1,2-DICHLOROPROPANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	5	Non-IMP
30800	10/24/00	GW07174RG	1,3-DICHLOROBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1	600	Non-IMP
30800	10/24/00	GW07174RG	1,3-DICHLOROPROPANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Non-IMP
30800	10/24/00	GW07174RG	1,4-DICHLOROBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1	75	Non-IMP
30800	10/24/00	GW07174RG	2,2-DICHLOROPROPANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Non-IMP
30800	10/24/00	GW07174RG	4-ISOPROPYLTOLUENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1		Non-IMP
30800	10/24/00	GW07174RG	BENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1	5	Non-IMP

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
30800	10/24/00	GW07174RG	BENZENE, 1,2,4-TRIMETHYL	RNS	TR1	0.5	UG/L	U	J1	0.5	1		Non-IMP
30800	10/24/00	GW07174RG	BENZENE, 1,3,5-TRIMETHYL-	RNS	TR1	0.5	UG/L	U	J1	0.5	1		Non-IMP
30800	10/24/00	GW07174RG	BROMOBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1		Non-IMP
30800	10/24/00	GW07174RG	BROMOCHLOROMETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Non-IMP
30800	10/24/00	GW07174RG	BROMODICHLOROMETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	100	Non-IMP
30800	10/24/00	GW07174RG	BROMOFORM	RNS	TR1	0.5	UG/L	U	V1	0.5	1	100	Non-IMP
30800	10/24/00	GW07174RG	BROMOMETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	51.1	Non-IMP
30800	10/24/00	GW07174RG	CARBON TETRACHLORIDE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	5	Non-IMP
30800	10/24/00	GW07174RG	CHLOROBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1	100	Non-IMP
30800	10/24/00	GW07174RG	CHLOROETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	29.4	Non-IMP
30800	10/24/00	GW07174RG	CHLOROFORM	RNS	TR1	0.5	UG/L	U	V1	0.5	1	100	Non-IMP
30800	10/24/00	GW07174RG	CHLOROMETHANE	RNS	TR1	1.4	UG/L		V1	0.5	1	6.55	Non-IMP
30800	10/24/00	GW07174RG	cis-1,2-DICHLOROETHENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	70	Non-IMP
30800	10/24/00	GW07174RG	cis-1,3-DICHLOROPROPENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Non-IMP
30800	10/24/00	GW07174RG	DIBROMOCHLOROMETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	1.01	Non-IMP
30800	10/24/00	GW07174RG	DIBROMOMETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Non-IMP
30800	10/24/00	GW07174RG	DICHLORODIFLUOROMETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Non-IMP
30800	10/24/00	GW07174RG	ETHYLBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1	700	Non-IMP
30800	10/24/00	GW07174RG	HEXACHLOROBUTADIENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	1.09	Non-IMP
30800	10/24/00	GW07174RG	ISOPROPYLBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1		Non-IMP
30800	10/24/00	GW07174RG	METHYLENE CHLORIDE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	5	Non-IMP
30800	10/24/00	GW07174RG	NAPHTHALENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1	1460	Non-IMP
30800	10/24/00	GW07174RG	n-BUTYLBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1		Non-IMP
30800	10/24/00	GW07174RG	n-PROPYLBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1		Non-IMP
30800	10/24/00	GW07174RG	o-CHLOROTOLUENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1		Non-IMP
30800	10/24/00	GW07174RG	p-CHLOROTOLUENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1		Non-IMP
30800	10/24/00	GW07174RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	RNS	TR1	0.5	UG/L	U	V1	0.5	1	0.2	Non-IMP
30800	10/24/00	GW07174RG	sec-BUTYLBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1		Non-IMP
30800	10/24/00	GW07174RG	STYRENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1	100	Non-IMP
30800	10/24/00	GW07174RG	tert-BUTYLBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1		Non-IMP
30800	10/24/00	GW07174RG	TETRACHLOROETHENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	5	Non-IMP
30800	10/24/00	GW07174RG	TOLUENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1	1000	Non-IMP
30800	10/24/00	GW07174RG	TOTAL XYLENES	RNS	TR1	0.5	UG/L	U	J1	0.5	1	10000	Non-IMP
30800	10/24/00	GW07174RG	trans-1,2-DICHLOROETHENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	70	Non-IMP
30800	10/24/00	GW07174RG	trans-1,3-DICHLOROPROPENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Non-IMP
30800	10/24/00	GW07174RG	TRICHLOROETHENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	5	Non-IMP
30800	10/24/00	GW07174RG	TRICHLOROFLUOROMETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Non-IMP
30800	10/24/00	GW07174RG	VINYL CHLORIDE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	2	Non-IMP
3087	11/9/00	GW07237RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		Plume Definition
3087	11/9/00	GW07237RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	200	Plume Definition
3087	11/9/00	GW07237RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	0.426	Plume Definition
3087	11/9/00	GW07237RG	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	Plume Definition
3087	11/9/00	GW07237RG	1,1-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	3650	Plume Definition
3087	11/9/00	GW07237RG	1,1-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	7	Plume Definition
3087	11/9/00	GW07237RG	1,1-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V	0.5	1		Plume Definition
3087	11/9/00	GW07237RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		Plume Definition
3087	11/9/00	GW07237RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		Plume Definition
3087	11/9/00	GW07237RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	70	Plume Definition
3087	11/9/00	GW07237RG	1,2-DIBROMOETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		Plume Definition
3087	11/9/00	GW07237RG	1,2-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	600	Plume Definition
3087	11/9/00	GW07237RG	1,2-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	Plume Definition
3087	11/9/00	GW07237RG	1,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	Plume Definition
3087	11/9/00	GW07237RG	1,3-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	600	Plume Definition
3087	11/9/00	GW07237RG	1,3-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		Plume Definition
3087	11/9/00	GW07237RG	1,4-DICHLOROBENZENE	REAL	TR1	0.28	UG/L	J	UJ	0.5	1	75	Plume Definition
3087	11/9/00	GW07237RG	2,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		Plume Definition
3087	11/9/00	GW07237RG	4-ISOPROPYLTOLUENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		Plume Definition

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
3087	11/9/00	GW07237RG	BENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	5	Plume Definition
3087	11/9/00	GW07237RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		Plume Definition
087	11/9/00	GW07237RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		Plume Definition
087	11/9/00	GW07237RG	BROMOBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		Plume Definition
3087	11/9/00	GW07237RG	BROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		Plume Definition
087	11/9/00	GW07237RG	BROMODICHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	100	Plume Definition
087	11/9/00	GW07237RG	BROMOFORM	REAL	TR1	0.5	UG/L	U	V	0.5	1	100	Plume Definition
3087	11/9/00	GW07237RG	BROMOMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	51.1	Plume Definition
3087	11/9/00	GW07237RG	CARBON TETRACHLORIDE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	Plume Definition
087	11/9/00	GW07237RG	CHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	100	Plume Definition
087	11/9/00	GW07237RG	CHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	29.4	Plume Definition
3087	11/9/00	GW07237RG	CHLOROFORM	REAL	TR1	0.5	UG/L	U	V	0.5	1	100	Plume Definition
087	11/9/00	GW07237RG	CHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	6.55	Plume Definition
087	11/9/00	GW07237RG	cis-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	70	Plume Definition
3087	11/9/00	GW07237RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	0.473	Plume Definition
3087	11/9/00	GW07237RG	DIBROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	1.01	Plume Definition
087	11/9/00	GW07237RG	DIBROMOMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		Plume Definition
087	11/9/00	GW07237RG	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		Plume Definition
3087	11/9/00	GW07237RG	ETHYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	700	Plume Definition
3087	11/9/00	GW07237RG	HEXACHLOROBUTADIENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	1.09	Plume Definition
087	11/9/00	GW07237RG	ISOPROPYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		Plume Definition
087	11/9/00	GW07237RG	METHYLENE CHLORIDE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	Plume Definition
3087	11/9/00	GW07237RG	NAPHTHALENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	1460	Plume Definition
087	11/9/00	GW07237RG	n-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		Plume Definition
087	11/9/00	GW07237RG	n-PROPYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		Plume Definition
3087	11/9/00	GW07237RG	o-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		Plume Definition
3087	11/9/00	GW07237RG	p-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		Plume Definition
087	11/9/00	GW07237RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5	UG/L	U	V	0.5	1	0.2	Plume Definition
087	11/9/00	GW07237RG	sec-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		Plume Definition
3087	11/9/00	GW07237RG	STYRENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	100	Plume Definition
087	11/9/00	GW07237RG	tert-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		Plume Definition
087	11/9/00	GW07237RG	TETRACHLOROETHENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	Plume Definition
3087	11/9/00	GW07237RG	TOLUENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	1000	Plume Definition
3087	11/9/00	GW07237RG	TOTAL XYLENES	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	10000	Plume Definition
087	11/9/00	GW07237RG	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	70	Plume Definition
087	11/9/00	GW07237RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	0.473	Plume Definition
3087	11/9/00	GW07237RG	TRICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	Plume Definition
087	11/9/00	GW07237RG	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		Plume Definition
087	11/9/00	GW07237RG	VINYL CHLORIDE	REAL	TR1	0.5	UG/L	U	V	0.5	1	2	Plume Definition
308-P-1	10/12/00	GW07206RG	1,1,1,2-TETRACHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	1		Non-IMP
308-P-1	10/12/00	GW07206RG	1,1,1-TRICHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	1	200	Non-IMP
08-P-1	10/12/00	GW07206RG	1,1,2,2-TETRACHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	1	0.426	Non-IMP
08-P-1	10/12/00	GW07206RG	1,1,2-TRICHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	1	5	Non-IMP
308-P-1	10/12/00	GW07206RG	1,1-DICHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	1	3650	Non-IMP
308-P-1	10/12/00	GW07206RG	1,1-DICHLOROETHENE	RNS	TR1	1	UG/L	U	V1	1	1	7	Non-IMP
08-P-1	10/12/00	GW07206RG	1,1-DICHLOROPROPENE	RNS	TR1	1	UG/L	U	V1	1	1		Non-IMP
308-P-1	10/12/00	GW07206RG	1,2,3-TRICHLOROBENZENE	RNS	TR1	1	UG/L	U	V1	1	1		Non-IMP
308-P-1	10/12/00	GW07206RG	1,2,3-TRICHLOROPROPANE	RNS	TR1	1	UG/L	U	V1	1	1		Non-IMP
08-P-1	10/12/00	GW07206RG	1,2,4-TRICHLOROBENZENE	RNS	TR1	1	UG/L	U	V1	1	1	70	Non-IMP
08-P-1	10/12/00	GW07206RG	1,2-DIBROMOETHANE	RNS	TR1	1	UG/L	U	V1	1	1		Non-IMP
308-P-1	10/12/00	GW07206RG	1,2-DICHLOROBENZENE	RNS	TR1	1	UG/L	U	V1	1	1	600	Non-IMP
308-P-1	10/12/00	GW07206RG	1,2-DICHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	1	5	Non-IMP
08-P-1	10/12/00	GW07206RG	1,2-DICHLOROPROPANE	RNS	TR1	1	UG/L	U	V1	1	1	5	Non-IMP
308-P-1	10/12/00	GW07206RG	1,3-DICHLOROBENZENE	RNS	TR1	1	UG/L	U	V1	1	1	600	Non-IMP
308-P-1	10/12/00	GW07206RG	1,3-DICHLOROPROPANE	RNS	TR1	1	UG/L	U	V1	1	1		Non-IMP
08-P-1	10/12/00	GW07206RG	1,4-DICHLOROBENZENE	RNS	TR1	1	UG/L	U	V1	1	1	75	Non-IMP
08-P-1	10/12/00	GW07206RG	2,2-DICHLOROPROPANE	RNS	TR1	1	UG/L	U	V1	1	1		Non-IMP

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
308-P-1	10/12/00	GW07206RG	4-ISOPROPYLTOLUENE	RNS	TR1	1	UG/L	U	V1	1	1		Non-IMP
308-P-1	10/12/00	GW07206RG	BENZENE	RNS	TR1	1	UG/L	U	V1	1	1	5	Non-IMP
308-P-1	10/12/00	GW07206RG	BENZENE, 1,2,4-TRIMETHYL	RNS	TR1	1	UG/L	U	V1	1	1		Non-IMP
308-P-1	10/12/00	GW07206RG	BENZENE, 1,3,5-TRIMETHYL-	RNS	TR1	1	UG/L	U	V1	1	1		Non-IMP
308-P-1	10/12/00	GW07206RG	BROMOBENZENE	RNS	TR1	1	UG/L	U	V1	1	1		Non-IMP
308-P-1	10/12/00	GW07206RG	BROMOCHLOROMETHANE	RNS	TR1	1	UG/L	U	V1	1	1		Non-IMP
308-P-1	10/12/00	GW07206RG	BROMODICHLOROMETHANE	RNS	TR1	1	UG/L	U	V1	1	1	100	Non-IMP
308-P-1	10/12/00	GW07206RG	BROMOFORM	RNS	TR1	1	UG/L	U	V1	1	1	100	Non-IMP
308-P-1	10/12/00	GW07206RG	BROMOMETHANE	RNS	TR1	1	UG/L	U	V1	1	1	51.1	Non-IMP
308-P-1	10/12/00	GW07206RG	CARBON TETRACHLORIDE	RNS	TR1	1	UG/L	U	V1	1	1	5	Non-IMP
308-P-1	10/12/00	GW07206RG	CHLOROBENZENE	RNS	TR1	1	UG/L	U	V1	1	1	100	Non-IMP
308-P-1	10/12/00	GW07206RG	CHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	1	29.4	Non-IMP
308-P-1	10/12/00	GW07206RG	CHLOROFORM	RNS	TR1	1	UG/L	U	V1	1	1	100	Non-IMP
308-P-1	10/12/00	GW07206RG	CHLOROMETHANE	RNS	TR1	1	UG/L	U	V1	1	1	6.55	Non-IMP
308-P-1	10/12/00	GW07206RG	cis-1,2-DICHLOROETHENE	RNS	TR1	1	UG/L	U	V1	1	1	70	Non-IMP
308-P-1	10/12/00	GW07206RG	cis-1,3-DICHLOROPROPENE	RNS	TR1	1	UG/L	U	V1	1	1	0.473	Non-IMP
308-P-1	10/12/00	GW07206RG	DIBROMOCHLOROMETHANE	RNS	TR1	1	UG/L	U	V1	1	1	1.01	Non-IMP
308-P-1	10/12/00	GW07206RG	DIBROMOMETHANE	RNS	TR1	1	UG/L	U	V1	1	1		Non-IMP
308-P-1	10/12/00	GW07206RG	DICHLORODIFLUOROMETHANE	RNS	TR1	1	UG/L		V1	1	1		Non-IMP
308-P-1	10/12/00	GW07206RG	ETHYLBENZENE	RNS	TR1	1	UG/L	U	V1	1	1	700	Non-IMP
308-P-1	10/12/00	GW07206RG	HEXACHLOROBUTADIENE	RNS	TR1	1	UG/L	U	V1	1	1	1.09	Non-IMP
308-P-1	10/12/00	GW07206RG	ISOPROPYLBENZENE	RNS	TR1	1	UG/L	U	V1	1	1		Non-IMP
308-P-1	10/12/00	GW07206RG	METHYLENE CHLORIDE	RNS	TR1	1	UG/L	U	V1	1	1	5	Non-IMP
308-P-1	10/12/00	GW07206RG	NAPHTHALENE	RNS	TR1	1	UG/L	U	V1	1	1	1460	Non-IMP
308-P-1	10/12/00	GW07206RG	n-BUTYLBENZENE	RNS	TR1	1	UG/L	U	V1	1	1		Non-IMP
308-P-1	10/12/00	GW07206RG	n-PROPYLBENZENE	RNS	TR1	1	UG/L	U	V1	1	1		Non-IMP
308-P-1	10/12/00	GW07206RG	o-CHLOROTOLUENE	RNS	TR1	1	UG/L	U	V1	1	1		Non-IMP
308-P-1	10/12/00	GW07206RG	p-CHLOROTOLUENE	RNS	TR1	1	UG/L	U	V1	1	1		Non-IMP
308-P-1	10/12/00	GW07206RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	RNS	TR1	1	UG/L	U	V1	1	1	0.2	Non-IMP
308-P-1	10/12/00	GW07206RG	sec-BUTYLBENZENE	RNS	TR1	1	UG/L	U	V1	1	1		Non-IMP
308-P-1	10/12/00	GW07206RG	STYRENE	RNS	TR1	1	UG/L	U	V1	1	1	100	Non-IMP
308-P-1	10/12/00	GW07206RG	tert-BUTYLBENZENE	RNS	TR1	1	UG/L	U	V1	1	1		Non-IMP
308-P-1	10/12/00	GW07206RG	TETRACHLOROETHENE	RNS	TR1	1	UG/L	U	V1	1	1	5	Non-IMP
308-P-1	10/12/00	GW07206RG	TOLUENE	RNS	TR1	1	UG/L	U	V1	1	1	1000	Non-IMP
308-P-1	10/12/00	GW07206RG	TOTAL XYLENES	RNS	TR1	1	UG/L	U	V1	1	1	10000	Non-IMP
308-P-1	10/12/00	GW07206RG	trans-1,2-DICHLOROETHENE	RNS	TR1	1	UG/L	U	V1	1	1	70	Non-IMP
308-P-1	10/12/00	GW07206RG	trans-1,3-DICHLOROPROPENE	RNS	TR1	1	UG/L	U	V1	1	1	0.473	Non-IMP
308-P-1	10/12/00	GW07206RG	TRICHLOROETHENE	RNS	TR1	1	UG/L	U	V1	1	1	5	Non-IMP
308-P-1	10/12/00	GW07206RG	TRICHLOROFLUOROMETHANE	RNS	TR1	1	UG/L	U	V1	1	1		Non-IMP
308-P-1	10/12/00	GW07206RG	VINYL CHLORIDE	RNS	TR1	1	UG/L	U	V1	1	1	2	Non-IMP
3586	10/25/00	GW07167RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
3586	10/25/00	GW07268RG	1,1,1,2-TETRACHLOROETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
3586	10/25/00	GW07167RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.84	UG/L		V1	0.5	1	200	Plume Extent
3586	10/25/00	GW07268RG	1,1,1-TRICHLOROETHANE	DUP	TR1	0.63	UG/L		V1	0.5	1	200	Plume Extent
3586	10/25/00	GW07167RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.426	Plume Extent
3586	10/25/00	GW07268RG	1,1,2,2-TETRACHLOROETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	0.426	Plume Extent
3586	10/25/00	GW07167RG	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
3586	10/25/00	GW07268RG	1,1,2-TRICHLOROETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
3586	10/25/00	GW07167RG	1,1-DICHLOROETHANE	REAL	TR1	29.4	UG/L		V1	0.5	1	3650	Plume Extent
3586	10/25/00	GW07268RG	1,1-DICHLOROETHANE	DUP	TR1	28.2	UG/L		V1	0.5	1	3650	Plume Extent
3586	10/25/00	GW07167RG	1,1-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	7	Plume Extent
3586	10/25/00	GW07268RG	1,1-DICHLOROETHENE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	7	Plume Extent
3586	10/25/00	GW07167RG	1,1-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
3586	10/25/00	GW07268RG	1,1-DICHLOROPROPENE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
3586	10/25/00	GW07167RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
3586	10/25/00	GW07268RG	1,2,3-TRICHLOROBENZENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
3586	10/25/00	GW07167RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
3586	10/25/00	GW07268RG	1,2,3-TRICHLOROPROPANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
3586	10/25/00	GW07167RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	70	Plume Extent
3586	10/25/00	GW07268RG	1,2,4-TRICHLOROBENZENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1	70	Plume Extent
3586	10/25/00	GW07167RG	1,2-DIBROMOETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
3586	10/25/00	GW07268RG	1,2-DIBROMOETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
3586	10/25/00	GW07167RG	1,2-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	600	Plume Extent
3586	10/25/00	GW07268RG	1,2-DICHLOROBENZENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1	600	Plume Extent
3586	10/25/00	GW07167RG	1,2-DICHLOROETHANE	REAL	TR1	0.73	UG/L		V1	0.5	1	5	Plume Extent
3586	10/25/00	GW07268RG	1,2-DICHLOROETHANE	DUP	TR1	0.69	UG/L		V1	0.5	1	5	Plume Extent
3586	10/25/00	GW07167RG	1,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
3586	10/25/00	GW07268RG	1,2-DICHLOROPROPANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
3586	10/25/00	GW07167RG	1,3-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	600	Plume Extent
3586	10/25/00	GW07268RG	1,3-DICHLOROBENZENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1	600	Plume Extent
3586	10/25/00	GW07167RG	1,3-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
3586	10/25/00	GW07268RG	1,3-DICHLOROPROPANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
3586	10/25/00	GW07167RG	1,4-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	75	Plume Extent
3586	10/25/00	GW07268RG	1,4-DICHLOROBENZENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1	75	Plume Extent
3586	10/25/00	GW07167RG	2,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
3586	10/25/00	GW07268RG	2,2-DICHLOROPROPANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
3586	10/25/00	GW07167RG	4-ISOPROPYLTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
3586	10/25/00	GW07268RG	4-ISOPROPYLTOLUENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
3586	10/25/00	GW07167RG	BENZENE	REAL	TR1	0.56	UG/L		J1	0.5	1	5	Plume Extent
3586	10/25/00	GW07268RG	BENZENE	DUP	TR1	0.53	UG/L		J1	0.5	1	5	Plume Extent
3586	10/25/00	GW07167RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
3586	10/25/00	GW07268RG	BENZENE, 1,2,4-TRIMETHYL	DUP	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
3586	10/25/00	GW07167RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
3586	10/25/00	GW07268RG	BENZENE, 1,3,5-TRIMETHYL-	DUP	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
3586	10/25/00	GW07167RG	BROMOBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
3586	10/25/00	GW07268RG	BROMOBENZENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
3586	10/25/00	GW07167RG	BROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
3586	10/25/00	GW07268RG	BROMOCHLOROMETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
3586	10/25/00	GW07167RG	BROMODICHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Extent
3586	10/25/00	GW07268RG	BROMODICHLOROMETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Extent
3586	10/25/00	GW07167RG	BROMOFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Extent
3586	10/25/00	GW07268RG	BROMOFORM	DUP	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Extent
3586	10/25/00	GW07167RG	BROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	51.1	Plume Extent
3586	10/25/00	GW07268RG	BROMOMETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	51.1	Plume Extent
3586	10/25/00	GW07167RG	CARBON TETRACHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
3586	10/25/00	GW07268RG	CARBON TETRACHLORIDE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
3586	10/25/00	GW07167RG	CHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	100	Plume Extent
3586	10/25/00	GW07268RG	CHLOROBENZENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1	100	Plume Extent
3586	10/25/00	GW07167RG	CHLOROETHANE	REAL	TR1	0.36	UG/L	J	V1	0.5	1	29.4	Plume Extent
3586	10/25/00	GW07268RG	CHLOROETHANE	DUP	TR1	0.7	UG/L		V1	0.5	1	29.4	Plume Extent
3586	10/25/00	GW07167RG	CHLOROFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Extent
3586	10/25/00	GW07268RG	CHLOROFORM	DUP	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Extent
3586	10/25/00	GW07167RG	CHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	6.55	Plume Extent
3586	10/25/00	GW07268RG	CHLOROMETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	6.55	Plume Extent
3586	10/25/00	GW07167RG	cis-1,2-DICHLOROETHENE	REAL	TR1	6.7	UG/L		V1	0.5	1	70	Plume Extent
3586	10/25/00	GW07268RG	cis-1,2-DICHLOROETHENE	DUP	TR1	2.9	UG/L		V1	0.5	1	70	Plume Extent
3586	10/25/00	GW07167RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Plume Extent
3586	10/25/00	GW07268RG	cis-1,3-DICHLOROPROPENE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Plume Extent
3586	10/25/00	GW07167RG	DIBROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.01	Plume Extent
3586	10/25/00	GW07268RG	DIBROMOCHLOROMETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	1.01	Plume Extent
3586	10/25/00	GW07167RG	DIBROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
3586	10/25/00	GW07268RG	DIBROMOMETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
3586	10/25/00	GW07167RG	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
3586	10/25/00	GW07268RG	DICHLORODIFLUOROMETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
3586	10/25/00	GW07167RG	ETHYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	700	Plume Extent
3586	10/25/00	GW07268RG	ETHYLBENZENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1	700	Plume Extent
3586	10/25/00	GW07167RG	HEXACHLOROBUTADIENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.09	Plume Extent
3586	10/25/00	GW07268RG	HEXACHLOROBUTADIENE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	1.09	Plume Extent
3586	10/25/00	GW07167RG	ISOPROPYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
3586	10/25/00	GW07268RG	ISOPROPYLBENZENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
3586	10/25/00	GW07167RG	METHYLENE CHLORIDE	REAL	TR1	0.34	UG/L	BJ	V1	0.5	1	5	Plume Extent
3586	10/25/00	GW07268RG	METHYLENE CHLORIDE	DUP	TR1	0.32	UG/L	BJ	V1	0.5	1	5	Plume Extent
3586	10/25/00	GW07167RG	NAPHTHALENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	1460	Plume Extent
3586	10/25/00	GW07268RG	NAPHTHALENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1	1460	Plume Extent
3586	10/25/00	GW07167RG	n-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
3586	10/25/00	GW07268RG	n-BUTYLBENZENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
3586	10/25/00	GW07167RG	n-PROPYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
3586	10/25/00	GW07268RG	n-PROPYLBENZENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
3586	10/25/00	GW07167RG	o-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
3586	10/25/00	GW07268RG	o-CHLOROTOLUENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
3586	10/25/00	GW07167RG	p-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
3586	10/25/00	GW07268RG	p-CHLOROTOLUENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
3586	10/25/00	GW07167RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.2	Plume Extent
3586	10/25/00	GW07268RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	DUP	TR1	0.5	UG/L	U	V1	0.5	1	0.2	Plume Extent
3586	10/25/00	GW07167RG	sec-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
3586	10/25/00	GW07268RG	sec-BUTYLBENZENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
3586	10/25/00	GW07167RG	STYRENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	100	Plume Extent
3586	10/25/00	GW07268RG	STYRENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1	100	Plume Extent
3586	10/25/00	GW07167RG	tert-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
3586	10/25/00	GW07268RG	tert-BUTYLBENZENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
3586	10/25/00	GW07167RG	TETRACHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
3586	10/25/00	GW07268RG	TETRACHLOROETHENE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
3586	10/25/00	GW07167RG	TOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	1000	Plume Extent
3586	10/25/00	GW07268RG	TOLUENE	DUP	TR1	0.5	UG/L	U	J1	0.5	1	1000	Plume Extent
3586	10/25/00	GW07167RG	TOTAL XYLENES	REAL	TR1	0.5	UG/L	U	J1	0.5	1	10000	Plume Extent
3586	10/25/00	GW07268RG	TOTAL XYLENES	DUP	TR1	0.5	UG/L	U	J1	0.5	1	10000	Plume Extent
3586	10/25/00	GW07167RG	trans-1,2-DICHLOROETHENE	REAL	TR1	0.45	UG/L	J	V1	0.5	1	70	Plume Extent
3586	10/25/00	GW07268RG	trans-1,2-DICHLOROETHENE	DUP	TR1	0.38	UG/L	J	V1	0.5	1	70	Plume Extent
3586	10/25/00	GW07167RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Plume Extent
3586	10/25/00	GW07268RG	trans-1,3-DICHLOROPROPENE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Plume Extent
3586	10/25/00	GW07167RG	TRICHLOROETHENE	REAL	TR1	0.3	UG/L	J	V1	0.5	1	5	Plume Extent
3586	10/25/00	GW07268RG	TRICHLOROETHENE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
3586	10/25/00	GW07167RG	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
3586	10/25/00	GW07268RG	TRICHLOROFLUOROMETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
3586	10/25/00	GW07167RG	VINYL CHLORIDE	REAL	TR1	19.2	UG/L		V1	0.5	1	2	Plume Extent
3586	10/25/00	GW07268RG	VINYL CHLORIDE	DUP	TR1	10.3	UG/L		V1	0.5	1	2	Plume Extent
3586	10/25/00	GW07269	1,1,1,2-TETRACHLOROETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
3586	10/25/00	GW07269	1,1,1-TRICHLOROETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	200	Plume Extent
3586	10/25/00	GW07269	1,1,2,2-TETRACHLOROETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	0.426	Plume Extent
3586	10/25/00	GW07269	1,1,2-TRICHLOROETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
3586	10/25/00	GW07269	1,1-DICHLOROETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	3650	Plume Extent
3586	10/25/00	GW07269	1,1-DICHLOROETHENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	7	Plume Extent
3586	10/25/00	GW07269	1,1-DICHLOROPROPENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
3586	10/25/00	GW07269	1,2,3-TRICHLOROBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
3586	10/25/00	GW07269	1,2,3-TRICHLOROPROPANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
3586	10/25/00	GW07269	1,2,4-TRICHLOROBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1	70	Plume Extent
3586	10/25/00	GW07269	1,2-DIBROMOETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
3586	10/25/00	GW07269	1,2-DICHLOROBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1	600	Plume Extent
3586	10/25/00	GW07269	1,2-DICHLOROETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
3586	10/25/00	GW07269	1,2-DICHLOROPROPANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
3586	10/25/00	GW07269	1,3-DICHLOROBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1	600	Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
3586	10/25/00	GW07269	1,3-DICHLOROPROPANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
3586	10/25/00	GW07269	1,4-DICHLOROBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1	75	Plume Extent
3586	10/25/00	GW07269	2,2-DICHLOROPROPANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
3586	10/25/00	GW07269	4-ISOPROPYLTOLUENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
3586	10/25/00	GW07269	BENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1	5	Plume Extent
3586	10/25/00	GW07269	BENZENE, 1,2,4-TRIMETHYL	RNS	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
3586	10/25/00	GW07269	BENZENE, 1,3,5-TRIMETHYL-	RNS	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
3586	10/25/00	GW07269	BROMOBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
3586	10/25/00	GW07269	BROMOCHLOROMETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
3586	10/25/00	GW07269	BROMODICHLOROMETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Extent
3586	10/25/00	GW07269	BROMOFORM	RNS	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Extent
3586	10/25/00	GW07269	BROMOMETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	51.1	Plume Extent
3586	10/25/00	GW07269	CARBON TETRACHLORIDE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
3586	10/25/00	GW07269	CHLOROBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1	100	Plume Extent
3586	10/25/00	GW07269	CHLOROETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	29.4	Plume Extent
3586	10/25/00	GW07269	CHLOROFORM	RNS	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Extent
3586	10/25/00	GW07269	CHLOROMETHANE	RNS	TR1	2.1	UG/L		V1	0.5	1	6.55	Plume Extent
3586	10/25/00	GW07269	cis-1,2-DICHLOROETHENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	70	Plume Extent
3586	10/25/00	GW07269	cis-1,3-DICHLOROPROPENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Plume Extent
3586	10/25/00	GW07269	DIBROMOCHLOROMETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	1.01	Plume Extent
3586	10/25/00	GW07269	DIBROMOMETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
3586	10/25/00	GW07269	DICHLORODIFLUOROMETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
3586	10/25/00	GW07269	ETHYLBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1	700	Plume Extent
3586	10/25/00	GW07269	HEXACHLOROBUTADIENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	1.09	Plume Extent
3586	10/25/00	GW07269	ISOPROPYLBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
3586	10/25/00	GW07269	METHYLENE CHLORIDE	RNS	TR1	0.44	UG/L	BJ	V1	0.5	1	5	Plume Extent
3586	10/25/00	GW07269	NAPHTHALENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1	1460	Plume Extent
3586	10/25/00	GW07269	n-BUTYLBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
3586	10/25/00	GW07269	n-PROPYLBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
3586	10/25/00	GW07269	o-CHLOROTOLUENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
3586	10/25/00	GW07269	p-CHLOROTOLUENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
3586	10/25/00	GW07269	PROPANE, 1,2-DIBROMO-3-CHLORO-	RNS	TR1	0.5	UG/L	U	V1	0.5	1	0.2	Plume Extent
3586	10/25/00	GW07269	sec-BUTYLBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
3586	10/25/00	GW07269	STYRENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1	100	Plume Extent
3586	10/25/00	GW07269	tert-BUTYLBENZENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
3586	10/25/00	GW07269	TETRACHLOROETHENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
3586	10/25/00	GW07269	TOLUENE	RNS	TR1	0.5	UG/L	U	J1	0.5	1	1000	Plume Extent
3586	10/25/00	GW07269	TOTAL XYLENES	RNS	TR1	0.5	UG/L	U	J1	0.5	1	10000	Plume Extent
3586	10/25/00	GW07269	trans-1,2-DICHLOROETHENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	70	Plume Extent
3586	10/25/00	GW07269	trans-1,3-DICHLOROPROPENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Plume Extent
3586	10/25/00	GW07269	TRICHLOROETHENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
3586	10/25/00	GW07269	TRICHLOROFLUOROMETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
3586	10/25/00	GW07269	VINYL CHLORIDE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	2	Plume Extent
3687	11/3/00	GW07239RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	25	UG/L	U	V1	25	50		Perf Monitoring
3687	11/3/00	GW07239RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR2	125	UG/L	U	1	125	250		Perf Monitoring
3687	11/3/00	GW07239RG	1,1,1-TRICHLOROETHANE	REAL	TR1	34.8	UG/L		V1	25	50	200	Perf Monitoring
3687	11/3/00	GW07239RG	1,1,1-TRICHLOROETHANE	REAL	TR2	125	UG/L	U	1	125	250	200	Perf Monitoring
3687	11/3/00	GW07239RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	25	UG/L	U	V1	25	50	0.426	Perf Monitoring
3687	11/3/00	GW07239RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR2	125	UG/L	U	1	125	250	0.426	Perf Monitoring
3687	11/3/00	GW07239RG	1,1,2-TRICHLOROETHANE	REAL	TR1	25	UG/L	U	V1	25	50	5	Perf Monitoring
3687	11/3/00	GW07239RG	1,1,2-TRICHLOROETHANE	REAL	TR2	125	UG/L	U	1	125	250	5	Perf Monitoring
3687	11/3/00	GW07239RG	1,1-DICHLOROETHANE	REAL	TR1	25	UG/L	U	V1	25	50	3650	Perf Monitoring
3687	11/3/00	GW07239RG	1,1-DICHLOROETHANE	REAL	TR2	125	UG/L	U	1	125	250	3650	Perf Monitoring
3687	11/3/00	GW07239RG	1,1-DICHLOROETHENE	REAL	TR1	19	UG/L	J	V1	25	50	7	Perf Monitoring
3687	11/3/00	GW07239RG	1,1-DICHLOROETHENE	REAL	TR2	125	UG/L	U	1	125	250	7	Perf Monitoring
3687	11/3/00	GW07239RG	1,1-DICHLOROPROPENE	REAL	TR1	25	UG/L	U	V1	25	50		Perf Monitoring
3687	11/3/00	GW07239RG	1,1-DICHLOROPROPENE	REAL	TR2	125	UG/L	U	1	125	250		Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
3687	11/3/00	GW07239RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	25	UG/L	U	UJ1	25	50		Perf Monitoring
3687	11/3/00	GW07239RG	1,2,3-TRICHLOROBENZENE	REAL	TR2	125	UG/L	U	1	125	250		Perf Monitoring
3687	11/3/00	GW07239RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	25	UG/L	U	V1	25	50		Perf Monitoring
3687	11/3/00	GW07239RG	1,2,3-TRICHLOROPROPANE	REAL	TR2	125	UG/L	U	1	125	250		Perf Monitoring
3687	11/3/00	GW07239RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	25	UG/L	U	UJ1	25	50	70	Perf Monitoring
3687	11/3/00	GW07239RG	1,2,4-TRICHLOROBENZENE	REAL	TR2	125	UG/L	U	1	125	250	70	Perf Monitoring
3687	11/3/00	GW07239RG	1,2-DIBROMOETHANE	REAL	TR1	25	UG/L	U	V1	25	50		Perf Monitoring
3687	11/3/00	GW07239RG	1,2-DIBROMOETHANE	REAL	TR2	125	UG/L	U	1	125	250		Perf Monitoring
3687	11/3/00	GW07239RG	1,2-DICHLOROBENZENE	REAL	TR1	25	UG/L	U	UJ1	25	50	600	Perf Monitoring
3687	11/3/00	GW07239RG	1,2-DICHLOROBENZENE	REAL	TR2	125	UG/L	U	1	125	250	600	Perf Monitoring
3687	11/3/00	GW07239RG	1,2-DICHLOROETHANE	REAL	TR1	25	UG/L	U	V1	25	50	5	Perf Monitoring
3687	11/3/00	GW07239RG	1,2-DICHLOROETHANE	REAL	TR2	125	UG/L	U	1	125	250	5	Perf Monitoring
3687	11/3/00	GW07239RG	1,2-DICHLOROPROPANE	REAL	TR1	25	UG/L	U	V1	25	50	5	Perf Monitoring
3687	11/3/00	GW07239RG	1,2-DICHLOROPROPANE	REAL	TR2	125	UG/L	U	1	125	250	5	Perf Monitoring
3687	11/3/00	GW07239RG	1,3-DICHLOROBENZENE	REAL	TR1	25	UG/L	U	UJ1	25	50	600	Perf Monitoring
3687	11/3/00	GW07239RG	1,3-DICHLOROBENZENE	REAL	TR2	125	UG/L	U	1	125	250	600	Perf Monitoring
3687	11/3/00	GW07239RG	1,3-DICHLOROPROPANE	REAL	TR1	25	UG/L	U	V1	25	50		Perf Monitoring
3687	11/3/00	GW07239RG	1,3-DICHLOROPROPANE	REAL	TR2	125	UG/L	U	1	125	250		Perf Monitoring
3687	11/3/00	GW07239RG	1,4-DICHLOROBENZENE	REAL	TR1	25	UG/L	U	UJ1	25	50	75	Perf Monitoring
3687	11/3/00	GW07239RG	1,4-DICHLOROBENZENE	REAL	TR2	125	UG/L	U	1	125	250	75	Perf Monitoring
3687	11/3/00	GW07239RG	2,2-DICHLOROPROPANE	REAL	TR1	25	UG/L	U	V1	25	50		Perf Monitoring
3687	11/3/00	GW07239RG	2,2-DICHLOROPROPANE	REAL	TR2	125	UG/L	U	1	125	250		Perf Monitoring
3687	11/3/00	GW07239RG	4-ISOPROPYLTOLUENE	REAL	TR1	25	UG/L	U	UJ1	25	50		Perf Monitoring
3687	11/3/00	GW07239RG	4-ISOPROPYLTOLUENE	REAL	TR2	125	UG/L	U	1	125	250		Perf Monitoring
3687	11/3/00	GW07239RG	BENZENE	REAL	TR1	25	UG/L	U	UJ1	25	50	5	Perf Monitoring
3687	11/3/00	GW07239RG	BENZENE	REAL	TR2	125	UG/L	U	1	125	250	5	Perf Monitoring
3687	11/3/00	GW07239RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	25	UG/L	U	UJ1	25	50		Perf Monitoring
3687	11/3/00	GW07239RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR2	125	UG/L	U	1	125	250		Perf Monitoring
3687	11/3/00	GW07239RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	25	UG/L	U	UJ1	25	50		Perf Monitoring
3687	11/3/00	GW07239RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR2	125	UG/L	U	1	125	250		Perf Monitoring
3687	11/3/00	GW07239RG	BROMOBENZENE	REAL	TR1	25	UG/L	U	UJ1	25	50		Perf Monitoring
3687	11/3/00	GW07239RG	BROMOBENZENE	REAL	TR2	125	UG/L	U	1	125	250		Perf Monitoring
3687	11/3/00	GW07239RG	BROMOCHLOROMETHANE	REAL	TR1	25	UG/L	U	V1	25	50		Perf Monitoring
3687	11/3/00	GW07239RG	BROMOCHLOROMETHANE	REAL	TR2	125	UG/L	U	1	125	250		Perf Monitoring
3687	11/3/00	GW07239RG	BROMODICHLOROMETHANE	REAL	TR1	25	UG/L	U	V1	25	50	100	Perf Monitoring
3687	11/3/00	GW07239RG	BROMODICHLOROMETHANE	REAL	TR2	125	UG/L	U	1	125	250	100	Perf Monitoring
3687	11/3/00	GW07239RG	BROMOFORM	REAL	TR1	25	UG/L	U	V1	25	50	100	Perf Monitoring
3687	11/3/00	GW07239RG	BROMOFORM	REAL	TR2	125	UG/L	U	1	125	250	100	Perf Monitoring
3687	11/3/00	GW07239RG	BROMOMETHANE	REAL	TR1	25	UG/L	U	V1	25	50	51.1	Perf Monitoring
3687	11/3/00	GW07239RG	BROMOMETHANE	REAL	TR2	125	UG/L	U	1	125	250	51.1	Perf Monitoring
3687	11/3/00	GW07239RG	CARBON TETRACHLORIDE	REAL	TR1	450	UG/L		V1	25	50	5	Perf Monitoring
3687	11/3/00	GW07239RG	CARBON TETRACHLORIDE	REAL	TR2	449	UG/L	D	1	125	250	5	Perf Monitoring
3687	11/3/00	GW07239RG	CHLOROBENZENE	REAL	TR1	25	UG/L	U	UJ1	25	50	100	Perf Monitoring
3687	11/3/00	GW07239RG	CHLOROBENZENE	REAL	TR2	125	UG/L	U	1	125	250	100	Perf Monitoring
3687	11/3/00	GW07239RG	CHLOROETHANE	REAL	TR1	25	UG/L	U	V1	25	50	29.4	Perf Monitoring
3687	11/3/00	GW07239RG	CHLOROETHANE	REAL	TR2	125	UG/L	U	1	125	250	29.4	Perf Monitoring
3687	11/3/00	GW07239RG	CHLOROFORM	REAL	TR1	181	UG/L		V1	25	50	100	Perf Monitoring
3687	11/3/00	GW07239RG	CHLOROFORM	REAL	TR2	176	UG/L	D	1	125	250	100	Perf Monitoring
3687	11/3/00	GW07239RG	CHLOROMETHANE	REAL	TR1	25	UG/L	U	V1	25	50	6.55	Perf Monitoring
3687	11/3/00	GW07239RG	CHLOROMETHANE	REAL	TR2	125	UG/L	U	1	125	250	6.55	Perf Monitoring
3687	11/3/00	GW07239RG	cis-1,2-DICHLOROETHENE	REAL	TR1	29.2	UG/L		V1	25	50	70	Perf Monitoring
3687	11/3/00	GW07239RG	cis-1,2-DICHLOROETHENE	REAL	TR2	125	UG/L	U	1	125	250	70	Perf Monitoring
3687	11/3/00	GW07239RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	25	UG/L	U	V1	25	50	0.473	Perf Monitoring
3687	11/3/00	GW07239RG	cis-1,3-DICHLOROPROPENE	REAL	TR2	125	UG/L	U	1	125	250	0.473	Perf Monitoring
3687	11/3/00	GW07239RG	DIBROMOCHLOROMETHANE	REAL	TR1	25	UG/L	U	V1	25	50	1.01	Perf Monitoring
3687	11/3/00	GW07239RG	DIBROMOCHLOROMETHANE	REAL	TR2	125	UG/L	U	1	125	250	1.01	Perf Monitoring
3687	11/3/00	GW07239RG	DIBROMOMETHANE	REAL	TR1	25	UG/L	U	V1	25	50		Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
3687	11/3/00	GW07239RG	DIBROMOMETHANE	REAL	TR2	125	UG/L	U	1	125	250		Perf Monitoring
3687	11/3/00	GW07239RG	DICHLORODIFLUOROMETHANE	REAL	TR1	25	UG/L	U	V1	25	50		Perf Monitoring
3687	11/3/00	GW07239RG	DICHLORODIFLUOROMETHANE	REAL	TR2	125	UG/L	U	1	125	250		Perf Monitoring
3687	11/3/00	GW07239RG	ETHYLBENZENE	REAL	TR1	25	UG/L	U	UJ1	25	50	700	Perf Monitoring
3687	11/3/00	GW07239RG	ETHYLBENZENE	REAL	TR2	125	UG/L	U	1	125	250	700	Perf Monitoring
3687	11/3/00	GW07239RG	HEXACHLOROBUTADIENE	REAL	TR1	25	UG/L	U	V1	25	50	1.09	Perf Monitoring
3687	11/3/00	GW07239RG	HEXACHLOROBUTADIENE	REAL	TR2	125	UG/L	U	1	125	250	1.09	Perf Monitoring
3687	11/3/00	GW07239RG	ISOPROPYLBENZENE	REAL	TR1	25	UG/L	U	UJ1	25	50		Perf Monitoring
3687	11/3/00	GW07239RG	ISOPROPYLBENZENE	REAL	TR2	125	UG/L	U	1	125	250		Perf Monitoring
3687	11/3/00	GW07239RG	METHYLENE CHLORIDE	REAL	TR1	13	UG/L	JB	V1	25	50	5	Perf Monitoring
3687	11/3/00	GW07239RG	METHYLENE CHLORIDE	REAL	TR2	125	UG/L	U	1	125	250	5	Perf Monitoring
3687	11/3/00	GW07239RG	NAPHTHALENE	REAL	TR1	25	UG/L	U	UJ1	25	50	1460	Perf Monitoring
3687	11/3/00	GW07239RG	NAPHTHALENE	REAL	TR2	125	UG/L	U	1	125	250	1460	Perf Monitoring
3687	11/3/00	GW07239RG	n-BUTYLBENZENE	REAL	TR1	25	UG/L	U	UJ1	25	50		Perf Monitoring
3687	11/3/00	GW07239RG	n-BUTYLBENZENE	REAL	TR2	125	UG/L	U	1	125	250		Perf Monitoring
3687	11/3/00	GW07239RG	n-PROPYLBENZENE	REAL	TR1	25	UG/L	U	UJ1	25	50		Perf Monitoring
3687	11/3/00	GW07239RG	n-PROPYLBENZENE	REAL	TR2	125	UG/L	U	1	125	250		Perf Monitoring
3687	11/3/00	GW07239RG	o-CHLOROTOLUENE	REAL	TR1	25	UG/L	U	UJ1	25	50		Perf Monitoring
3687	11/3/00	GW07239RG	o-CHLOROTOLUENE	REAL	TR2	125	UG/L	U	1	125	250		Perf Monitoring
3687	11/3/00	GW07239RG	p-CHLOROTOLUENE	REAL	TR1	25	UG/L	U	UJ1	25	50		Perf Monitoring
3687	11/3/00	GW07239RG	p-CHLOROTOLUENE	REAL	TR2	125	UG/L	U	1	125	250		Perf Monitoring
3687	11/3/00	GW07239RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	25	UG/L	U	V1	25	50	0.2	Perf Monitoring
3687	11/3/00	GW07239RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR2	125	UG/L	U	1	125	250	0.2	Perf Monitoring
3687	11/3/00	GW07239RG	sec-BUTYLBENZENE	REAL	TR1	25	UG/L	U	UJ1	25	50		Perf Monitoring
3687	11/3/00	GW07239RG	sec-BUTYLBENZENE	REAL	TR2	125	UG/L	U	1	125	250		Perf Monitoring
3687	11/3/00	GW07239RG	STYRENE	REAL	TR1	25	UG/L	U	UJ1	25	50	100	Perf Monitoring
3687	11/3/00	GW07239RG	STYRENE	REAL	TR2	125	UG/L	U	1	125	250	100	Perf Monitoring
3687	11/3/00	GW07239RG	tert-BUTYLBENZENE	REAL	TR1	25	UG/L	U	UJ1	25	50		Perf Monitoring
3687	11/3/00	GW07239RG	tert-BUTYLBENZENE	REAL	TR2	125	UG/L	U	1	125	250		Perf Monitoring
3687	11/3/00	GW07239RG	TETRACHLOROETHENE	REAL	TR1	287	UG/L		V1	25	50	5	Perf Monitoring
3687	11/3/00	GW07239RG	TETRACHLOROETHENE	REAL	TR2	277	UG/L	D	1	125	250	5	Perf Monitoring
3687	11/3/00	GW07239RG	TOLUENE	REAL	TR1	25	UG/L	U	UJ1	25	50	1000	Perf Monitoring
3687	11/3/00	GW07239RG	TOLUENE	REAL	TR2	125	UG/L	U	1	125	250	1000	Perf Monitoring
3687	11/3/00	GW07239RG	TOTAL XYLENES	REAL	TR1	25	UG/L	U	UJ1	25	50	10000	Perf Monitoring
3687	11/3/00	GW07239RG	TOTAL XYLENES	REAL	TR2	125	UG/L	U	1	125	250	10000	Perf Monitoring
3687	11/3/00	GW07239RG	trans-1,2-DICHLOROETHENE	REAL	TR1	25	UG/L	U	V1	25	50	70	Perf Monitoring
3687	11/3/00	GW07239RG	trans-1,2-DICHLOROETHENE	REAL	TR2	125	UG/L	U	1	125	250	70	Perf Monitoring
3687	11/3/00	GW07239RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	25	UG/L	U	V1	25	50	0.473	Perf Monitoring
3687	11/3/00	GW07239RG	trans-1,3-DICHLOROPROPENE	REAL	TR2	125	UG/L	U	1	125	250	0.473	Perf Monitoring
3687	11/3/00	GW07239RG	TRICHLOROETHENE	REAL	TR1	13800	UG/L	E	1	25	50	5	Perf Monitoring
3687	11/3/00	GW07239RG	TRICHLOROETHENE	REAL	TR2	13800	UG/L	D	V1	125	250	5	Perf Monitoring
3687	11/3/00	GW07239RG	TRICHLOROFLUOROMETHANE	REAL	TR1	25	UG/L	U	V1	25	50		Perf Monitoring
3687	11/3/00	GW07239RG	TRICHLOROFLUOROMETHANE	REAL	TR2	125	UG/L	U	1	125	250		Perf Monitoring
3687	11/3/00	GW07239RG	VINYL CHLORIDE	REAL	TR1	25	UG/L	U	V1	25	50	2	Perf Monitoring
3687	11/3/00	GW07239RG	VINYL CHLORIDE	REAL	TR2	125	UG/L	U	1	125	250	2	Perf Monitoring
40099	12/4/00	GW07325RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
40099	12/4/00	GW07325RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 444
40099	12/4/00	GW07325RG	1,1,1-TRICHLOROETHANE	REAL	TR1	47.6	UG/L		V	1	2	200	D&D Bldg 444
40099	12/4/00	GW07325RG	1,1,1-TRICHLOROETHANE	REAL	TR2	46.2	UG/L	D	1	25	50	200	D&D Bldg 444
40099	12/4/00	GW07325RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2	0.426	D&D Bldg 444
40099	12/4/00	GW07325RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR2	25	UG/L	U	1	25	50	0.426	D&D Bldg 444
40099	12/4/00	GW07325RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2	5	D&D Bldg 444
40099	12/4/00	GW07325RG	1,1,2-TRICHLOROETHANE	REAL	TR2	25	UG/L	U	1	25	50	5	D&D Bldg 444
40099	12/4/00	GW07325RG	1,1-DICHLOROETHANE	REAL	TR1	6.9	UG/L		V	1	2	3650	D&D Bldg 444
40099	12/4/00	GW07325RG	1,1-DICHLOROETHANE	REAL	TR2	25	UG/L	U	1	25	50	3650	D&D Bldg 444
40099	12/4/00	GW07325RG	1,1-DICHLOROETHENE	REAL	TR1	561	UG/L	E	1	1	2	7	D&D Bldg 444
40099	12/4/00	GW07325RG	1,1-DICHLOROETHENE	REAL	TR2	538	UG/L	D	V	25	50	7	D&D Bldg 444

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
40099	12/4/00	GW07325RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
40099	12/4/00	GW07325RG	1,1-DICHLOROPROPENE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 444
40099	12/4/00	GW07325RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40099	12/4/00	GW07325RG	1,2,3-TRICHLOROBENZENE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 444
40099	12/4/00	GW07325RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
40099	12/4/00	GW07325RG	1,2,3-TRICHLOROPROPANE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 444
40099	12/4/00	GW07325RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	70	D&D Bldg 444
40099	12/4/00	GW07325RG	1,2,4-TRICHLOROBENZENE	REAL	TR2	25	UG/L	U	1	25	50	70	D&D Bldg 444
40099	12/4/00	GW07325RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
40099	12/4/00	GW07325RG	1,2-DIBROMOETHANE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 444
40099	12/4/00	GW07325RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	600	D&D Bldg 444
40099	12/4/00	GW07325RG	1,2-DICHLOROBENZENE	REAL	TR2	25	UG/L	U	1	25	50	600	D&D Bldg 444
40099	12/4/00	GW07325RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2	5	D&D Bldg 444
40099	12/4/00	GW07325RG	1,2-DICHLOROETHANE	REAL	TR2	25	UG/L	U	1	25	50	5	D&D Bldg 444
40099	12/4/00	GW07325RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	2	5	D&D Bldg 444
40099	12/4/00	GW07325RG	1,2-DICHLOROPROPANE	REAL	TR2	25	UG/L	U	1	25	50	5	D&D Bldg 444
40099	12/4/00	GW07325RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	600	D&D Bldg 444
40099	12/4/00	GW07325RG	1,3-DICHLOROBENZENE	REAL	TR2	25	UG/L	U	1	25	50	600	D&D Bldg 444
40099	12/4/00	GW07325RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
40099	12/4/00	GW07325RG	1,3-DICHLOROPROPANE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 444
40099	12/4/00	GW07325RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	75	D&D Bldg 444
40099	12/4/00	GW07325RG	1,4-DICHLOROBENZENE	REAL	TR2	25	UG/L	U	1	25	50	75	D&D Bldg 444
40099	12/4/00	GW07325RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
40099	12/4/00	GW07325RG	2,2-DICHLOROPROPANE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 444
40099	12/4/00	GW07325RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40099	12/4/00	GW07325RG	4-ISOPROPYLTOLUENE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 444
40099	12/4/00	GW07325RG	BENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	5	D&D Bldg 444
40099	12/4/00	GW07325RG	BENZENE	REAL	TR2	25	UG/L	U	1	25	50	5	D&D Bldg 444
40099	12/4/00	GW07325RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40099	12/4/00	GW07325RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 444
40099	12/4/00	GW07325RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40099	12/4/00	GW07325RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 444
40099	12/4/00	GW07325RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40099	12/4/00	GW07325RG	BROMOBENZENE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 444
40099	12/4/00	GW07325RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
40099	12/4/00	GW07325RG	BROMOCHLOROMETHANE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 444
40099	12/4/00	GW07325RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2	100	D&D Bldg 444
40099	12/4/00	GW07325RG	BROMODICHLOROMETHANE	REAL	TR2	25	UG/L	U	1	25	50	100	D&D Bldg 444
40099	12/4/00	GW07325RG	BROMOFORM	REAL	TR1	1	UG/L	U	V	1	2	100	D&D Bldg 444
40099	12/4/00	GW07325RG	BROMOFORM	REAL	TR2	25	UG/L	U	1	25	50	100	D&D Bldg 444
40099	12/4/00	GW07325RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V	1	2	51.1	D&D Bldg 444
40099	12/4/00	GW07325RG	BROMOMETHANE	REAL	TR2	25	UG/L	U	1	25	50	51.1	D&D Bldg 444
40099	12/4/00	GW07325RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V	1	2	5	D&D Bldg 444
40099	12/4/00	GW07325RG	CARBON TETRACHLORIDE	REAL	TR2	25	UG/L	U	1	25	50	5	D&D Bldg 444
40099	12/4/00	GW07325RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	100	D&D Bldg 444
40099	12/4/00	GW07325RG	CHLOROBENZENE	REAL	TR2	25	UG/L	U	1	25	50	100	D&D Bldg 444
40099	12/4/00	GW07325RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2	29.4	D&D Bldg 444
40099	12/4/00	GW07325RG	CHLOROETHANE	REAL	TR2	25	UG/L	U	1	25	50	29.4	D&D Bldg 444
40099	12/4/00	GW07325RG	CHLOROFORM	REAL	TR1	1.2	UG/L		V	1	2	100	D&D Bldg 444
40099	12/4/00	GW07325RG	CHLOROFORM	REAL	TR2	25	UG/L	U	1	25	50	100	D&D Bldg 444
40099	12/4/00	GW07325RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2	6.55	D&D Bldg 444
40099	12/4/00	GW07325RG	CHLOROMETHANE	REAL	TR2	25	UG/L	U	1	25	50	6.55	D&D Bldg 444
40099	12/4/00	GW07325RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1360	UG/L	E	1	1	2	70	D&D Bldg 444
40099	12/4/00	GW07325RG	cis-1,2-DICHLOROETHENE	REAL	TR2	1310	UG/L	D	V	25	50	70	D&D Bldg 444
40099	12/4/00	GW07325RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	2	0.473	D&D Bldg 444
40099	12/4/00	GW07325RG	cis-1,3-DICHLOROPROPENE	REAL	TR2	25	UG/L	U	1	25	50	0.473	D&D Bldg 444
40099	12/4/00	GW07325RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2	1.01	D&D Bldg 444

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
40099	12/4/00	GW07325RG	DIBROMOCHLOROMETHANE	REAL	TR2	25	UG/L	U	1	25	50	1.01	D&D Bldg 444
40099	12/4/00	GW07325RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
0099	12/4/00	GW07325RG	DIBROMOMETHANE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 444
0099	12/4/00	GW07325RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1.4	UG/L		J	1	2		D&D Bldg 444
40099	12/4/00	GW07325RG	DICHLORODIFLUOROMETHANE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 444
0099	12/4/00	GW07325RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	700	D&D Bldg 444
0099	12/4/00	GW07325RG	ETHYLBENZENE	REAL	TR2	25	UG/L	U	1	25	50	700	D&D Bldg 444
40099	12/4/00	GW07325RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V	1	2	1.09	D&D Bldg 444
40099	12/4/00	GW07325RG	HEXACHLOROBUTADIENE	REAL	TR2	25	UG/L	U	1	25	50	1.09	D&D Bldg 444
0099	12/4/00	GW07325RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
0099	12/4/00	GW07325RG	ISOPROPYLBENZENE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 444
40099	12/4/00	GW07325RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V	1	2	5	D&D Bldg 444
0099	12/4/00	GW07325RG	METHYLENE CHLORIDE	REAL	TR2	26.7	UG/L	BD	1	25	50	5	D&D Bldg 444
0099	12/4/00	GW07325RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ	1	2	1460	D&D Bldg 444
40099	12/4/00	GW07325RG	NAPHTHALENE	REAL	TR2	25	UG/L	U	1	25	50	1460	D&D Bldg 444
0099	12/4/00	GW07325RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
0099	12/4/00	GW07325RG	n-BUTYLBENZENE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 444
0099	12/4/00	GW07325RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40099	12/4/00	GW07325RG	n-PROPYLBENZENE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 444
0099	12/4/00	GW07325RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
0099	12/4/00	GW07325RG	o-CHLOROTOLUENE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 444
40099	12/4/00	GW07325RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40099	12/4/00	GW07325RG	p-CHLOROTOLUENE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 444
0099	12/4/00	GW07325RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V	1	2	0.2	D&D Bldg 444
0099	12/4/00	GW07325RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR2	25	UG/L	U	1	25	50	0.2	D&D Bldg 444
40099	12/4/00	GW07325RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40099	12/4/00	GW07325RG	sec-BUTYLBENZENE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 444
0099	12/4/00	GW07325RG	STYRENE	REAL	TR1	1	UG/L	U	UJ	1	2	100	D&D Bldg 444
40099	12/4/00	GW07325RG	STYRENE	REAL	TR2	25	UG/L	U	1	25	50	100	D&D Bldg 444
40099	12/4/00	GW07325RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
0099	12/4/00	GW07325RG	tert-BUTYLBENZENE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 444
0099	12/4/00	GW07325RG	TETRACHLOROETHENE	REAL	TR1	41.2	UG/L		1	1	2	5	D&D Bldg 444
40099	12/4/00	GW07325RG	TETRACHLOROETHENE	REAL	TR2	41	UG/L	D	V	25	50	5	D&D Bldg 444
40099	12/4/00	GW07325RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ	1	2	1000	D&D Bldg 444
0099	12/4/00	GW07325RG	TOLUENE	REAL	TR2	25	UG/L	U	1	25	50	1000	D&D Bldg 444
0099	12/4/00	GW07325RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ	1	2	10000	D&D Bldg 444
40099	12/4/00	GW07325RG	TOTAL XYLENES	REAL	TR2	25	UG/L	U	1	25	50	10000	D&D Bldg 444
0099	12/4/00	GW07325RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	2	70	D&D Bldg 444
0099	12/4/00	GW07325RG	trans-1,2-DICHLOROETHENE	REAL	TR2	25	UG/L	U	1	25	50	70	D&D Bldg 444
40099	12/4/00	GW07325RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	2	0.473	D&D Bldg 444
40099	12/4/00	GW07325RG	trans-1,3-DICHLOROPROPENE	REAL	TR2	25	UG/L	U	1	25	50	0.473	D&D Bldg 444
0099	12/4/00	GW07325RG	TRICHLOROETHENE	REAL	TR1	1300	UG/L	E	V	1	2	5	D&D Bldg 444
0099	12/4/00	GW07325RG	TRICHLOROETHENE	REAL	TR2	1340	UG/L	D	1	25	50	5	D&D Bldg 444
40099	12/4/00	GW07325RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
0099	12/4/00	GW07325RG	TRICHLOROFLUOROMETHANE	REAL	TR2	25	UG/L	U	1	25	50		D&D Bldg 444
0099	12/4/00	GW07325RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V	1	2	2	D&D Bldg 444
40099	12/4/00	GW07325RG	VINYL CHLORIDE	REAL	TR2	25	UG/L	U	1	25	50	2	D&D Bldg 444
40199	11/30/00	GW07326RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		D&D Bldg 444
0199	11/30/00	GW07326RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	200	D&D Bldg 444
0199	11/30/00	GW07326RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	0.426	D&D Bldg 444
40199	11/30/00	GW07326RG	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	D&D Bldg 444
0199	11/30/00	GW07326RG	1,1-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	3650	D&D Bldg 444
0199	11/30/00	GW07326RG	1,1-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	7	D&D Bldg 444
40199	11/30/00	GW07326RG	1,1-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V	0.5	1		D&D Bldg 444
40199	11/30/00	GW07326RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		D&D Bldg 444
0199	11/30/00	GW07326RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		D&D Bldg 444
0199	11/30/00	GW07326RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	70	D&D Bldg 444

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
40199	11/30/00	GW07326RG	1,2-DIBROMOETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		D&D Bldg 444
40199	11/30/00	GW07326RG	1,2-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	600	D&D Bldg 444
40199	11/30/00	GW07326RG	1,2-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	D&D Bldg 444
40199	11/30/00	GW07326RG	1,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	D&D Bldg 444
40199	11/30/00	GW07326RG	1,3-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	600	D&D Bldg 444
40199	11/30/00	GW07326RG	1,3-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		D&D Bldg 444
40199	11/30/00	GW07326RG	1,4-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	75	D&D Bldg 444
40199	11/30/00	GW07326RG	2,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		D&D Bldg 444
40199	11/30/00	GW07326RG	4-ISOPROPYLTOLUENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		D&D Bldg 444
40199	11/30/00	GW07326RG	BENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	5	D&D Bldg 444
40199	11/30/00	GW07326RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		D&D Bldg 444
40199	11/30/00	GW07326RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		D&D Bldg 444
40199	11/30/00	GW07326RG	BROMOBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		D&D Bldg 444
40199	11/30/00	GW07326RG	BROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		D&D Bldg 444
40199	11/30/00	GW07326RG	BROMODICHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	100	D&D Bldg 444
40199	11/30/00	GW07326RG	BROMOFORM	REAL	TR1	0.5	UG/L	U	V	0.5	1	100	D&D Bldg 444
40199	11/30/00	GW07326RG	BROMOMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	51.1	D&D Bldg 444
40199	11/30/00	GW07326RG	CARBON TETRACHLORIDE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	D&D Bldg 444
40199	11/30/00	GW07326RG	CHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	100	D&D Bldg 444
40199	11/30/00	GW07326RG	CHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	29.4	D&D Bldg 444
40199	11/30/00	GW07326RG	CHLOROFORM	REAL	TR1	0.5	UG/L	U	V	0.5	1	100	D&D Bldg 444
40199	11/30/00	GW07326RG	CHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	6.55	D&D Bldg 444
40199	11/30/00	GW07326RG	cis-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	70	D&D Bldg 444
40199	11/30/00	GW07326RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	0.473	D&D Bldg 444
40199	11/30/00	GW07326RG	DIBROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	1.01	D&D Bldg 444
40199	11/30/00	GW07326RG	DIBROMOMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		D&D Bldg 444
40199	11/30/00	GW07326RG	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		D&D Bldg 444
40199	11/30/00	GW07326RG	ETHYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	700	D&D Bldg 444
40199	11/30/00	GW07326RG	HEXACHLOROBUTADIENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	1.09	D&D Bldg 444
40199	11/30/00	GW07326RG	ISOPROPYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		D&D Bldg 444
40199	11/30/00	GW07326RG	METHYLENE CHLORIDE	REAL	TR1	0.64	UG/L	B	JB	0.5	1	5	D&D Bldg 444
40199	11/30/00	GW07326RG	NAPHTHALENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	1460	D&D Bldg 444
40199	11/30/00	GW07326RG	n-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		D&D Bldg 444
40199	11/30/00	GW07326RG	n-PROPYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		D&D Bldg 444
40199	11/30/00	GW07326RG	o-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		D&D Bldg 444
40199	11/30/00	GW07326RG	p-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		D&D Bldg 444
40199	11/30/00	GW07326RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5	UG/L	U	V	0.5	1	0.2	D&D Bldg 444
40199	11/30/00	GW07326RG	sec-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		D&D Bldg 444
40199	11/30/00	GW07326RG	STYRENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	100	D&D Bldg 444
40199	11/30/00	GW07326RG	tert-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		D&D Bldg 444
40199	11/30/00	GW07326RG	TETRACHLOROETHENE	REAL	TR1	0.74	UG/L		V	0.5	1	5	D&D Bldg 444
40199	11/30/00	GW07326RG	TOLUENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	1000	D&D Bldg 444
40199	11/30/00	GW07326RG	TOTAL XYLENES	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	10000	D&D Bldg 444
40199	11/30/00	GW07326RG	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	70	D&D Bldg 444
40199	11/30/00	GW07326RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	0.473	D&D Bldg 444
40199	11/30/00	GW07326RG	TRICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	D&D Bldg 444
40199	11/30/00	GW07326RG	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		D&D Bldg 444
40199	11/30/00	GW07326RG	VINYL CHLORIDE	REAL	TR1	0.5	UG/L	U	V	0.5	1	2	D&D Bldg 444
40299	12/4/00	GW07327RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
40299	12/4/00	GW07327RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2	200	D&D Bldg 444
40299	12/4/00	GW07327RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2	0.426	D&D Bldg 444
40299	12/4/00	GW07327RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2	5	D&D Bldg 444
40299	12/4/00	GW07327RG	1,1-DICHLOROETHANE	REAL	TR1	4.2	UG/L		V	1	2	3650	D&D Bldg 444
40299	12/4/00	GW07327RG	1,1-DICHLOROETHENE	REAL	TR1	3.6	UG/L		V	1	2	7	D&D Bldg 444
40299	12/4/00	GW07327RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
40299	12/4/00	GW07327RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40299	12/4/00	GW07327RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
40299	12/4/00	GW07327RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	70	D&D Bldg 444
40299	12/4/00	GW07327RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
40299	12/4/00	GW07327RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	600	D&D Bldg 444
40299	12/4/00	GW07327RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2	5	D&D Bldg 444
40299	12/4/00	GW07327RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	2	5	D&D Bldg 444
40299	12/4/00	GW07327RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	600	D&D Bldg 444
40299	12/4/00	GW07327RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
40299	12/4/00	GW07327RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	75	D&D Bldg 444
40299	12/4/00	GW07327RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
40299	12/4/00	GW07327RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40299	12/4/00	GW07327RG	BENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	5	D&D Bldg 444
40299	12/4/00	GW07327RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40299	12/4/00	GW07327RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40299	12/4/00	GW07327RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40299	12/4/00	GW07327RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
40299	12/4/00	GW07327RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2	100	D&D Bldg 444
40299	12/4/00	GW07327RG	BROMOFORM	REAL	TR1	1	UG/L	U	V	1	2	100	D&D Bldg 444
40299	12/4/00	GW07327RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V	1	2	51.1	D&D Bldg 444
40299	12/4/00	GW07327RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V	1	2	5	D&D Bldg 444
40299	12/4/00	GW07327RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	100	D&D Bldg 444
40299	12/4/00	GW07327RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2	29.4	D&D Bldg 444
40299	12/4/00	GW07327RG	CHLOROFORM	REAL	TR1	0.86	UG/L	J	V	1	2	100	D&D Bldg 444
40299	12/4/00	GW07327RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2	6.55	D&D Bldg 444
40299	12/4/00	GW07327RG	cis-1,2-DICHLOROETHENE	REAL	TR1	10.5	UG/L		V	1	2	70	D&D Bldg 444
40299	12/4/00	GW07327RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	2	0.473	D&D Bldg 444
40299	12/4/00	GW07327RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2	1.01	D&D Bldg 444
40299	12/4/00	GW07327RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
40299	12/4/00	GW07327RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
40299	12/4/00	GW07327RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	700	D&D Bldg 444
40299	12/4/00	GW07327RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V	1	2	1.09	D&D Bldg 444
40299	12/4/00	GW07327RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40299	12/4/00	GW07327RG	METHYLENE CHLORIDE	REAL	TR1	1.4	UG/L		V	1	2	5	D&D Bldg 444
40299	12/4/00	GW07327RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ	1	2	1460	D&D Bldg 444
40299	12/4/00	GW07327RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40299	12/4/00	GW07327RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40299	12/4/00	GW07327RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40299	12/4/00	GW07327RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40299	12/4/00	GW07327RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V	1	2	0.2	D&D Bldg 444
40299	12/4/00	GW07327RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40299	12/4/00	GW07327RG	STYRENE	REAL	TR1	1	UG/L	U	UJ	1	2	100	D&D Bldg 444
40299	12/4/00	GW07327RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40299	12/4/00	GW07327RG	TETRACHLOROETHENE	REAL	TR1	77.5	UG/L		V	1	2	5	D&D Bldg 444
40299	12/4/00	GW07327RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ	1	2	1000	D&D Bldg 444
40299	12/4/00	GW07327RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ	1	2	10000	D&D Bldg 444
40299	12/4/00	GW07327RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	2	70	D&D Bldg 444
40299	12/4/00	GW07327RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	2	0.473	D&D Bldg 444
40299	12/4/00	GW07327RG	TRICHLOROETHENE	REAL	TR1	2.1	UG/L		V	1	2	5	D&D Bldg 444
40299	12/4/00	GW07327RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
40299	12/4/00	GW07327RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V	1	2	2	D&D Bldg 444
40399	12/4/00	GW07328RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
40399	12/4/00	GW07328RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2	200	D&D Bldg 444
40399	12/4/00	GW07328RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2	0.426	D&D Bldg 444
40399	12/4/00	GW07328RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2	5	D&D Bldg 444
40399	12/4/00	GW07328RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2	3650	D&D Bldg 444
40399	12/4/00	GW07328RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	2	7	D&D Bldg 444
40399	12/4/00	GW07328RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
40399	12/4/00	GW07328RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
40399	12/4/00	GW07328RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
40399	12/4/00	GW07328RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	70	D&D Bldg 444
40399	12/4/00	GW07328RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
40399	12/4/00	GW07328RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	600	D&D Bldg 444
40399	12/4/00	GW07328RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2	5	D&D Bldg 444
40399	12/4/00	GW07328RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	2	5	D&D Bldg 444
40399	12/4/00	GW07328RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	600	D&D Bldg 444
40399	12/4/00	GW07328RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
40399	12/4/00	GW07328RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	75	D&D Bldg 444
40399	12/4/00	GW07328RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
40399	12/4/00	GW07328RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40399	12/4/00	GW07328RG	BENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	5	D&D Bldg 444
40399	12/4/00	GW07328RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40399	12/4/00	GW07328RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40399	12/4/00	GW07328RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40399	12/4/00	GW07328RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
40399	12/4/00	GW07328RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2	100	D&D Bldg 444
40399	12/4/00	GW07328RG	BROMOFORM	REAL	TR1	1	UG/L	U	V	1	2	100	D&D Bldg 444
40399	12/4/00	GW07328RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V	1	2	51.1	D&D Bldg 444
40399	12/4/00	GW07328RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V	1	2	5	D&D Bldg 444
40399	12/4/00	GW07328RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	100	D&D Bldg 444
40399	12/4/00	GW07328RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2	29.4	D&D Bldg 444
40399	12/4/00	GW07328RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V	1	2	100	D&D Bldg 444
40399	12/4/00	GW07328RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2	6.55	D&D Bldg 444
40399	12/4/00	GW07328RG	cis-1,2-DICHLOROETHENE	REAL	TR1	0.92	UG/L	J	V	1	2	70	D&D Bldg 444
40399	12/4/00	GW07328RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	2	0.473	D&D Bldg 444
40399	12/4/00	GW07328RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2	1.01	D&D Bldg 444
40399	12/4/00	GW07328RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
40399	12/4/00	GW07328RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
40399	12/4/00	GW07328RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	700	D&D Bldg 444
40399	12/4/00	GW07328RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V	1	2	1.09	D&D Bldg 444
40399	12/4/00	GW07328RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40399	12/4/00	GW07328RG	METHYLENE CHLORIDE	REAL	TR1	1.3	UG/L		V	1	2	5	D&D Bldg 444
40399	12/4/00	GW07328RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ	1	2	1460	D&D Bldg 444
40399	12/4/00	GW07328RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40399	12/4/00	GW07328RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40399	12/4/00	GW07328RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40399	12/4/00	GW07328RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40399	12/4/00	GW07328RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V	1	2	0.2	D&D Bldg 444
40399	12/4/00	GW07328RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40399	12/4/00	GW07328RG	STYRENE	REAL	TR1	1	UG/L	U	UJ	1	2	100	D&D Bldg 444
40399	12/4/00	GW07328RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40399	12/4/00	GW07328RG	TETRACHLOROETHENE	REAL	TR1	0.69	UG/L	J	V	1	2	5	D&D Bldg 444
40399	12/4/00	GW07328RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ	1	2	1000	D&D Bldg 444
40399	12/4/00	GW07328RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ	1	2	10000	D&D Bldg 444
40399	12/4/00	GW07328RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	2	70	D&D Bldg 444
40399	12/4/00	GW07328RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	2	0.473	D&D Bldg 444
40399	12/4/00	GW07328RG	TRICHLOROETHENE	REAL	TR1	1	UG/L		V	1	2	5	D&D Bldg 444
40399	12/4/00	GW07328RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
40399	12/4/00	GW07328RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V	1	2	2	D&D Bldg 444
40499	11/30/00	GW07329RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
40499	11/30/00	GW07329RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2	200	D&D Bldg 444
40499	11/30/00	GW07329RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2	0.426	D&D Bldg 444
40499	11/30/00	GW07329RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2	5	D&D Bldg 444
40499	11/30/00	GW07329RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2	3650	D&D Bldg 444
40499	11/30/00	GW07329RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	2	7	D&D Bldg 444
40499	11/30/00	GW07329RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
40499	11/30/00	GW07329RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40499	11/30/00	GW07329RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
40499	11/30/00	GW07329RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	70	D&D Bldg 444
40499	11/30/00	GW07329RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
40499	11/30/00	GW07329RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	600	D&D Bldg 444
40499	11/30/00	GW07329RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2	5	D&D Bldg 444
40499	11/30/00	GW07329RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	2	5	D&D Bldg 444
40499	11/30/00	GW07329RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	600	D&D Bldg 444
40499	11/30/00	GW07329RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
40499	11/30/00	GW07329RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	75	D&D Bldg 444
40499	11/30/00	GW07329RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
40499	11/30/00	GW07329RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40499	11/30/00	GW07329RG	BENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	5	D&D Bldg 444
40499	11/30/00	GW07329RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40499	11/30/00	GW07329RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40499	11/30/00	GW07329RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40499	11/30/00	GW07329RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
40499	11/30/00	GW07329RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2	100	D&D Bldg 444
40499	11/30/00	GW07329RG	BROMOFORM	REAL	TR1	1	UG/L	U	V	1	2	100	D&D Bldg 444
40499	11/30/00	GW07329RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V	1	2	51.1	D&D Bldg 444
40499	11/30/00	GW07329RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V	1	2	5	D&D Bldg 444
40499	11/30/00	GW07329RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	100	D&D Bldg 444
40499	11/30/00	GW07329RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2	29.4	D&D Bldg 444
40499	11/30/00	GW07329RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V	1	2	100	D&D Bldg 444
40499	11/30/00	GW07329RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2	6.55	D&D Bldg 444
40499	11/30/00	GW07329RG	cis-1,2-DICHLOROETHENE	REAL	TR1	4.9	UG/L		V	1	2	70	D&D Bldg 444
40499	11/30/00	GW07329RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	2	0.473	D&D Bldg 444
40499	11/30/00	GW07329RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2	1.01	D&D Bldg 444
40499	11/30/00	GW07329RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
40499	11/30/00	GW07329RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
40499	11/30/00	GW07329RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	700	D&D Bldg 444
40499	11/30/00	GW07329RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V	1	2	1.09	D&D Bldg 444
40499	11/30/00	GW07329RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40499	11/30/00	GW07329RG	METHYLENE CHLORIDE	REAL	TR1	1.5	UG/L		V	1	2	5	D&D Bldg 444
40499	11/30/00	GW07329RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ	1	2	1460	D&D Bldg 444
40499	11/30/00	GW07329RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40499	11/30/00	GW07329RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40499	11/30/00	GW07329RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40499	11/30/00	GW07329RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40499	11/30/00	GW07329RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V	1	2	0.2	D&D Bldg 444
40499	11/30/00	GW07329RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40499	11/30/00	GW07329RG	STYRENE	REAL	TR1	1	UG/L	U	UJ	1	2	100	D&D Bldg 444
40499	11/30/00	GW07329RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
40499	11/30/00	GW07329RG	TETRACHLOROETHENE	REAL	TR1	8.3	UG/L		V	1	2	5	D&D Bldg 444
40499	11/30/00	GW07329RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ	1	2	1000	D&D Bldg 444
40499	11/30/00	GW07329RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ	1	2	10000	D&D Bldg 444
40499	11/30/00	GW07329RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	2	70	D&D Bldg 444
40499	11/30/00	GW07329RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	2	0.473	D&D Bldg 444
40499	11/30/00	GW07329RG	TRICHLOROETHENE	REAL	TR1	1.9	UG/L		V	1	2	5	D&D Bldg 444
40499	11/30/00	GW07329RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
40499	11/30/00	GW07329RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V	1	2	2	D&D Bldg 444
40599	11/6/00	GW07309RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 771
40599	11/6/00	GW07309RG	1,1,1-TRICHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	200	D&D Bldg 771
40599	11/6/00	GW07309RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	0.426	D&D Bldg 771
40599	11/6/00	GW07309RG	1,1,2-TRICHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 771
40599	11/6/00	GW07309RG	1,1-DICHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	3650	D&D Bldg 771
40599	11/6/00	GW07309RG	1,1-DICHLOROETHENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	7	D&D Bldg 771

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
40599	11/6/00	GW07309RG	1,1-DICHLOROPROPENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 771
40599	11/6/00	GW07309RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	J1	2.5	5		D&D Bldg 771
40599	11/6/00	GW07309RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 771
40599	11/6/00	GW07309RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	J1	2.5	5	70	D&D Bldg 771
40599	11/6/00	GW07309RG	1,2-DIBROMOETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 771
40599	11/6/00	GW07309RG	1,2-DICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	J1	2.5	5	600	D&D Bldg 771
40599	11/6/00	GW07309RG	1,2-DICHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 771
40599	11/6/00	GW07309RG	1,2-DICHLOROPROPANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 771
40599	11/6/00	GW07309RG	1,3-DICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	J1	2.5	5	600	D&D Bldg 771
40599	11/6/00	GW07309RG	1,3-DICHLOROPROPANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 771
40599	11/6/00	GW07309RG	1,4-DICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	J1	2.5	5	75	D&D Bldg 771
40599	11/6/00	GW07309RG	2,2-DICHLOROPROPANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 771
40599	11/6/00	GW07309RG	4-ISOPROPYLTOLUENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 771
40599	11/6/00	GW07309RG	BENZENE	REAL	TR1	2.5	UG/L	U	J1	2.5	5	5	D&D Bldg 771
40599	11/6/00	GW07309RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	2.5	UG/L	U	J1	2.5	5		D&D Bldg 771
40599	11/6/00	GW07309RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	2.5	UG/L	U	J1	2.5	5		D&D Bldg 771
40599	11/6/00	GW07309RG	BROMOBENZENE	REAL	TR1	2.5	UG/L	U	J1	2.5	5		D&D Bldg 771
40599	11/6/00	GW07309RG	BROMOCHLOROMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 771
40599	11/6/00	GW07309RG	BROMODICHLOROMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	100	D&D Bldg 771
40599	11/6/00	GW07309RG	BROMOFORM	REAL	TR1	2.5	UG/L	U	V1	2.5	5	100	D&D Bldg 771
40599	11/6/00	GW07309RG	BROMOMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	51.1	D&D Bldg 771
40599	11/6/00	GW07309RG	CARBON TETRACHLORIDE	REAL	TR1	4	UG/L		V1	2.5	5	5	D&D Bldg 771
40599	11/6/00	GW07309RG	CHLOROBENZENE	REAL	TR1	2.5	UG/L	U	J1	2.5	5	100	D&D Bldg 771
40599	11/6/00	GW07309RG	CHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	29.4	D&D Bldg 771
40599	11/6/00	GW07309RG	CHLOROFORM	REAL	TR1	6.8	UG/L		V1	2.5	5	100	D&D Bldg 771
40599	11/6/00	GW07309RG	CHLOROMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	6.55	D&D Bldg 771
40599	11/6/00	GW07309RG	cis-1,2-DICHLOROETHENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	70	D&D Bldg 771
40599	11/6/00	GW07309RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	0.473	D&D Bldg 771
40599	11/6/00	GW07309RG	DIBROMOCHLOROMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	1.01	D&D Bldg 771
40599	11/6/00	GW07309RG	DIBROMOMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 771
40599	11/6/00	GW07309RG	DICHLORODIFLUOROMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 771
40599	11/6/00	GW07309RG	ETHYLBENZENE	REAL	TR1	2.5	UG/L	U	J1	2.5	5	700	D&D Bldg 771
40599	11/6/00	GW07309RG	HEXACHLOROBUTADIENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	1.09	D&D Bldg 771
40599	11/6/00	GW07309RG	ISOPROPYLBENZENE	REAL	TR1	2.5	UG/L	U	J1	2.5	5		D&D Bldg 771
40599	11/6/00	GW07309RG	METHYLENE CHLORIDE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 771
40599	11/6/00	GW07309RG	NAPHTHALENE	REAL	TR1	2.5	UG/L	U	J1	2.5	5	1460	D&D Bldg 771
40599	11/6/00	GW07309RG	n-BUTYLBENZENE	REAL	TR1	2.5	UG/L	U	J1	2.5	5		D&D Bldg 771
40599	11/6/00	GW07309RG	n-PROPYLBENZENE	REAL	TR1	2.5	UG/L	U	J1	2.5	5		D&D Bldg 771
40599	11/6/00	GW07309RG	o-CHLOROTOLUENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 771
40599	11/6/00	GW07309RG	p-CHLOROTOLUENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 771
40599	11/6/00	GW07309RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	2.5	UG/L	U	V1	2.5	5	0.2	D&D Bldg 771
40599	11/6/00	GW07309RG	sec-BUTYLBENZENE	REAL	TR1	2.5	UG/L	U	J1	2.5	5		D&D Bldg 771
40599	11/6/00	GW07309RG	STYRENE	REAL	TR1	2.5	UG/L	U	J1	2.5	5	100	D&D Bldg 771
40599	11/6/00	GW07309RG	tert-BUTYLBENZENE	REAL	TR1	2.5	UG/L	U	J1	2.5	5		D&D Bldg 771
40599	11/6/00	GW07309RG	TETRACHLOROETHENE	REAL	TR1	4	UG/L		V1	2.5	5	5	D&D Bldg 771
40599	11/6/00	GW07309RG	TOLUENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	1000	D&D Bldg 771
40599	11/6/00	GW07309RG	TOTAL XYLENES	REAL	TR1	2.5	UG/L	U	J1	2.5	5	10000	D&D Bldg 771
40599	11/6/00	GW07309RG	trans-1,2-DICHLOROETHENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	70	D&D Bldg 771
40599	11/6/00	GW07309RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	0.473	D&D Bldg 771
40599	11/6/00	GW07309RG	TRICHLOROETHENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 771
40599	11/6/00	GW07309RG	TRICHLOROFLUOROMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 771
40599	11/6/00	GW07309RG	VINYL CHLORIDE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	2	D&D Bldg 771
40699	11/6/00	GW07310RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
40699	11/6/00	GW07310RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR2	2.5	UG/L	U	1	2.5	5		D&D Bldg 771
40699	11/6/00	GW07310RG	1,1,1-TRICHLOROETHANE	REAL	TR1	8.6	UG/L		V1	0.5	1	200	D&D Bldg 771
40699	11/6/00	GW07310RG	1,1,1-TRICHLOROETHANE	REAL	TR2	9.1	UG/L	D	1	2.5	5	200	D&D Bldg 771
40699	11/6/00	GW07310RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.426	D&D Bldg 771

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
40699	11/6/00	GW07310RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR2	2.5	UG/L	U	1	2.5	5	0.426	D&D Bldg 771
40699	11/6/00	GW07310RG	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 771
0699	11/6/00	GW07310RG	1,1,2-TRICHLOROETHANE	REAL	TR2	2.5	UG/L	U	1	2.5	5	5	D&D Bldg 771
0699	11/6/00	GW07310RG	1,1-DICHLOROETHANE	REAL	TR1	30.4	UG/L		V1	0.5	1	3650	D&D Bldg 771
40699	11/6/00	GW07310RG	1,1-DICHLOROETHANE	REAL	TR2	31	UG/L	D	1	2.5	5	3650	D&D Bldg 771
0699	11/6/00	GW07310RG	1,1-DICHLOROETHENE	REAL	TR1	359	UG/L	E	1	0.5	1	7	D&D Bldg 771
0699	11/6/00	GW07310RG	1,1-DICHLOROETHENE	REAL	TR2	389	UG/L	D	V1	2.5	5	7	D&D Bldg 771
40699	11/6/00	GW07310RG	1,1-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
40699	11/6/00	GW07310RG	1,1-DICHLOROPROPENE	REAL	TR2	2.5	UG/L	U	1	2.5	5		D&D Bldg 771
0699	11/6/00	GW07310RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
0699	11/6/00	GW07310RG	1,2,3-TRICHLOROBENZENE	REAL	TR2	2.5	UG/L	U	1	2.5	5		D&D Bldg 771
40699	11/6/00	GW07310RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
0699	11/6/00	GW07310RG	1,2,3-TRICHLOROPROPANE	REAL	TR2	2.5	UG/L	U	1	2.5	5		D&D Bldg 771
0699	11/6/00	GW07310RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	70	D&D Bldg 771
40699	11/6/00	GW07310RG	1,2,4-TRICHLOROBENZENE	REAL	TR2	2.5	UG/L	U	1	2.5	5	70	D&D Bldg 771
40699	11/6/00	GW07310RG	1,2-DIBROMOETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
0699	11/6/00	GW07310RG	1,2-DIBROMOETHANE	REAL	TR2	2.5	UG/L	U	1	2.5	5		D&D Bldg 771
0699	11/6/00	GW07310RG	1,2-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	600	D&D Bldg 771
40699	11/6/00	GW07310RG	1,2-DICHLOROBENZENE	REAL	TR2	2.5	UG/L	U	1	2.5	5	600	D&D Bldg 771
0699	11/6/00	GW07310RG	1,2-DICHLOROETHANE	REAL	TR1	2	UG/L		V1	0.5	1	5	D&D Bldg 771
0699	11/6/00	GW07310RG	1,2-DICHLOROETHANE	REAL	TR2	2.1	UG/L	JD	1	2.5	5	5	D&D Bldg 771
40699	11/6/00	GW07310RG	1,2-DICHLOROPROPANE	REAL	TR1	0.35	UG/L	J	V1	0.5	1	5	D&D Bldg 771
40699	11/6/00	GW07310RG	1,2-DICHLOROPROPANE	REAL	TR2	2.5	UG/L	U	1	2.5	5	5	D&D Bldg 771
0699	11/6/00	GW07310RG	1,3-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	600	D&D Bldg 771
0699	11/6/00	GW07310RG	1,3-DICHLOROBENZENE	REAL	TR2	2.5	UG/L	U	1	2.5	5	600	D&D Bldg 771
40699	11/6/00	GW07310RG	1,3-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
40699	11/6/00	GW07310RG	1,3-DICHLOROPROPANE	REAL	TR2	2.5	UG/L	U	1	2.5	5		D&D Bldg 771
0699	11/6/00	GW07310RG	1,4-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	75	D&D Bldg 771
40699	11/6/00	GW07310RG	1,4-DICHLOROBENZENE	REAL	TR2	2.5	UG/L	U	1	2.5	5	75	D&D Bldg 771
40699	11/6/00	GW07310RG	2,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
0699	11/6/00	GW07310RG	2,2-DICHLOROPROPANE	REAL	TR2	2.5	UG/L	U	1	2.5	5		D&D Bldg 771
0699	11/6/00	GW07310RG	4-ISOPROPYLTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
40699	11/6/00	GW07310RG	4-ISOPROPYLTOLUENE	REAL	TR2	2.5	UG/L	U	1	2.5	5		D&D Bldg 771
40699	11/6/00	GW07310RG	BENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	5	D&D Bldg 771
0699	11/6/00	GW07310RG	BENZENE	REAL	TR2	2.5	UG/L	U	1	2.5	5	5	D&D Bldg 771
0699	11/6/00	GW07310RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
40699	11/6/00	GW07310RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR2	2.5	UG/L	U	1	2.5	5		D&D Bldg 771
0699	11/6/00	GW07310RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
0699	11/6/00	GW07310RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR2	2.5	UG/L	U	1	2.5	5		D&D Bldg 771
40699	11/6/00	GW07310RG	BROMOBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
40699	11/6/00	GW07310RG	BROMOBENZENE	REAL	TR2	2.5	UG/L	U	1	2.5	5		D&D Bldg 771
0699	11/6/00	GW07310RG	BROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
0699	11/6/00	GW07310RG	BROMOCHLOROMETHANE	REAL	TR2	2.5	UG/L	U	1	2.5	5		D&D Bldg 771
40699	11/6/00	GW07310RG	BROMODICHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	D&D Bldg 771
0699	11/6/00	GW07310RG	BROMODICHLOROMETHANE	REAL	TR2	2.5	UG/L	U	1	2.5	5	100	D&D Bldg 771
0699	11/6/00	GW07310RG	BROMOFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	D&D Bldg 771
40699	11/6/00	GW07310RG	BROMOFORM	REAL	TR2	2.5	UG/L	U	1	2.5	5	100	D&D Bldg 771
40699	11/6/00	GW07310RG	BROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	51.1	D&D Bldg 771
0699	11/6/00	GW07310RG	BROMOMETHANE	REAL	TR2	2.5	UG/L	U	1	2.5	5	51.1	D&D Bldg 771
0699	11/6/00	GW07310RG	CARBON TETRACHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 771
40699	11/6/00	GW07310RG	CARBON TETRACHLORIDE	REAL	TR2	2.5	UG/L	U	1	2.5	5	5	D&D Bldg 771
0699	11/6/00	GW07310RG	CHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	100	D&D Bldg 771
0699	11/6/00	GW07310RG	CHLOROBENZENE	REAL	TR2	2.5	UG/L	U	1	2.5	5	100	D&D Bldg 771
40699	11/6/00	GW07310RG	CHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	29.4	D&D Bldg 771
40699	11/6/00	GW07310RG	CHLOROETHANE	REAL	TR2	2.5	UG/L	U	1	2.5	5	29.4	D&D Bldg 771
0699	11/6/00	GW07310RG	CHLOROFORM	REAL	TR1	2	UG/L		V1	0.5	1	100	D&D Bldg 771
0699	11/6/00	GW07310RG	CHLOROFORM	REAL	TR2	2.1	UG/L	JD	1	2.5	5	100	D&D Bldg 771

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
40699	11/6/00	GW07310RG	CHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	6.55	D&D Bldg 771
40699	11/6/00	GW07310RG	CHLOROMETHANE	REAL	TR2	2.5	UG/L	U	1	2.5	5	6.55	D&D Bldg 771
40699	11/6/00	GW07310RG	cis-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	D&D Bldg 771
40699	11/6/00	GW07310RG	cis-1,2-DICHLOROETHENE	REAL	TR2	2.5	UG/L	U	1	2.5	5	70	D&D Bldg 771
40699	11/6/00	GW07310RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	D&D Bldg 771
40699	11/6/00	GW07310RG	cis-1,3-DICHLOROPROPENE	REAL	TR2	2.5	UG/L	U	1	2.5	5	0.473	D&D Bldg 771
40699	11/6/00	GW07310RG	DIBROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.01	D&D Bldg 771
40699	11/6/00	GW07310RG	DIBROMOCHLOROMETHANE	REAL	TR2	2.5	UG/L	U	1	2.5	5	1.01	D&D Bldg 771
40699	11/6/00	GW07310RG	DIBROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
40699	11/6/00	GW07310RG	DIBROMOMETHANE	REAL	TR2	2.5	UG/L	U	1	2.5	5		D&D Bldg 771
40699	11/6/00	GW07310RG	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
40699	11/6/00	GW07310RG	DICHLORODIFLUOROMETHANE	REAL	TR2	2.5	UG/L	U	1	2.5	5		D&D Bldg 771
40699	11/6/00	GW07310RG	ETHYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	700	D&D Bldg 771
40699	11/6/00	GW07310RG	ETHYLBENZENE	REAL	TR2	2.5	UG/L	U	1	2.5	5	700	D&D Bldg 771
40699	11/6/00	GW07310RG	HEXACHLOROBUTADIENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.09	D&D Bldg 771
40699	11/6/00	GW07310RG	HEXACHLOROBUTADIENE	REAL	TR2	2.5	UG/L	U	1	2.5	5	1.09	D&D Bldg 771
40699	11/6/00	GW07310RG	ISOPROPYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
40699	11/6/00	GW07310RG	ISOPROPYLBENZENE	REAL	TR2	2.5	UG/L	U	1	2.5	5		D&D Bldg 771
40699	11/6/00	GW07310RG	METHYLENE CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 771
40699	11/6/00	GW07310RG	METHYLENE CHLORIDE	REAL	TR2	2.5	UG/L	U	1	2.5	5	5	D&D Bldg 771
40699	11/6/00	GW07310RG	NAPHTHALENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	1460	D&D Bldg 771
40699	11/6/00	GW07310RG	NAPHTHALENE	REAL	TR2	2.5	UG/L	U	1	2.5	5	1460	D&D Bldg 771
40699	11/6/00	GW07310RG	n-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
40699	11/6/00	GW07310RG	n-BUTYLBENZENE	REAL	TR2	2.5	UG/L	U	1	2.5	5		D&D Bldg 771
40699	11/6/00	GW07310RG	n-PROPYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
40699	11/6/00	GW07310RG	n-PROPYLBENZENE	REAL	TR2	2.5	UG/L	U	1	2.5	5		D&D Bldg 771
40699	11/6/00	GW07310RG	o-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
40699	11/6/00	GW07310RG	o-CHLOROTOLUENE	REAL	TR2	2.5	UG/L	U	1	2.5	5		D&D Bldg 771
40699	11/6/00	GW07310RG	p-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
40699	11/6/00	GW07310RG	p-CHLOROTOLUENE	REAL	TR2	2.5	UG/L	U	1	2.5	5		D&D Bldg 771
40699	11/6/00	GW07310RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.2	D&D Bldg 771
40699	11/6/00	GW07310RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR2	2.5	UG/L	U	1	2.5	5	0.2	D&D Bldg 771
40699	11/6/00	GW07310RG	sec-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
40699	11/6/00	GW07310RG	sec-BUTYLBENZENE	REAL	TR2	2.5	UG/L	U	1	2.5	5		D&D Bldg 771
40699	11/6/00	GW07310RG	STYRENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	100	D&D Bldg 771
40699	11/6/00	GW07310RG	STYRENE	REAL	TR2	2.5	UG/L	U	1	2.5	5	100	D&D Bldg 771
40699	11/6/00	GW07310RG	tert-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
40699	11/6/00	GW07310RG	tert-BUTYLBENZENE	REAL	TR2	2.5	UG/L	U	1	2.5	5		D&D Bldg 771
40699	11/6/00	GW07310RG	TETRACHLOROETHENE	REAL	TR1	2	UG/L		V1	0.5	1	5	D&D Bldg 771
40699	11/6/00	GW07310RG	TETRACHLOROETHENE	REAL	TR2	2.5	UG/L	U	1	2.5	5	5	D&D Bldg 771
40699	11/6/00	GW07310RG	TOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	1000	D&D Bldg 771
40699	11/6/00	GW07310RG	TOLUENE	REAL	TR2	2.5	UG/L	U	1	2.5	5	1000	D&D Bldg 771
40699	11/6/00	GW07310RG	TOTAL XYLENES	REAL	TR1	0.5	UG/L	U	J1	0.5	1	10000	D&D Bldg 771
40699	11/6/00	GW07310RG	TOTAL XYLENES	REAL	TR2	2.5	UG/L	U	1	2.5	5	10000	D&D Bldg 771
40699	11/6/00	GW07310RG	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	D&D Bldg 771
40699	11/6/00	GW07310RG	trans-1,2-DICHLOROETHENE	REAL	TR2	2.5	UG/L	U	1	2.5	5	70	D&D Bldg 771
40699	11/6/00	GW07310RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	D&D Bldg 771
40699	11/6/00	GW07310RG	trans-1,3-DICHLOROPROPENE	REAL	TR2	2.5	UG/L	U	1	2.5	5	0.473	D&D Bldg 771
40699	11/6/00	GW07310RG	TRICHLOROETHENE	REAL	TR1	0.9	UG/L		V1	0.5	1	5	D&D Bldg 771
40699	11/6/00	GW07310RG	TRICHLOROETHENE	REAL	TR2	2.5	UG/L	U	1	2.5	5	5	D&D Bldg 771
40699	11/6/00	GW07310RG	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
40699	11/6/00	GW07310RG	TRICHLOROFLUOROMETHANE	REAL	TR2	2.5	UG/L	U	1	2.5	5		D&D Bldg 771
40699	11/6/00	GW07310RG	VINYL CHLORIDE	REAL	TR1	1.1	UG/L		V1	0.5	1	2	D&D Bldg 771
40699	11/6/00	GW07310RG	VINYL CHLORIDE	REAL	TR2	2.5	UG/L	U	1	2.5	5	2	D&D Bldg 771
40799	11/7/00	GW07311RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
40799	11/7/00	GW07311RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	200	D&D Bldg 771
40799	11/7/00	GW07311RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.426	D&D Bldg 771

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
40799	11/7/00	GW07311RG	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 771
40799	11/7/00	GW07311RG	1,1-DICHLOROETHANE	REAL	TR1	1.2	UG/L		V1	0.5	1	3650	D&D Bldg 771
40799	11/7/00	GW07311RG	1,1-DICHLOROETHENE	REAL	TR1	0.26	UG/L	J	V1	0.5	1	7	D&D Bldg 771
40799	11/7/00	GW07311RG	1,1-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
40799	11/7/00	GW07311RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
40799	11/7/00	GW07311RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
40799	11/7/00	GW07311RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	70	D&D Bldg 771
40799	11/7/00	GW07311RG	1,2-DIBROMOETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
40799	11/7/00	GW07311RG	1,2-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	600	D&D Bldg 771
40799	11/7/00	GW07311RG	1,2-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 771
40799	11/7/00	GW07311RG	1,2-DICHLOROPROPANE	REAL	TR1	1.2	UG/L		V1	0.5	1	5	D&D Bldg 771
40799	11/7/00	GW07311RG	1,3-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	600	D&D Bldg 771
40799	11/7/00	GW07311RG	1,3-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
40799	11/7/00	GW07311RG	1,4-DICHLOROBENZENE	REAL	TR1	0.29	UG/L	J	J1	0.5	1	75	D&D Bldg 771
40799	11/7/00	GW07311RG	2,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
40799	11/7/00	GW07311RG	4-ISOPROPYLTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
40799	11/7/00	GW07311RG	BENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	5	D&D Bldg 771
40799	11/7/00	GW07311RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
40799	11/7/00	GW07311RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
40799	11/7/00	GW07311RG	BROMOBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
40799	11/7/00	GW07311RG	BROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
40799	11/7/00	GW07311RG	BROMODICHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	D&D Bldg 771
40799	11/7/00	GW07311RG	BROMOFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	D&D Bldg 771
40799	11/7/00	GW07311RG	BROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	51.1	D&D Bldg 771
40799	11/7/00	GW07311RG	CARBON TETRACHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 771
40799	11/7/00	GW07311RG	CHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	100	D&D Bldg 771
40799	11/7/00	GW07311RG	CHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	29.4	D&D Bldg 771
40799	11/7/00	GW07311RG	CHLOROFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	D&D Bldg 771
40799	11/7/00	GW07311RG	CHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	6.55	D&D Bldg 771
40799	11/7/00	GW07311RG	cis-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	D&D Bldg 771
40799	11/7/00	GW07311RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	D&D Bldg 771
40799	11/7/00	GW07311RG	DIBROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.01	D&D Bldg 771
40799	11/7/00	GW07311RG	DIBROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
40799	11/7/00	GW07311RG	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
40799	11/7/00	GW07311RG	ETHYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	700	D&D Bldg 771
40799	11/7/00	GW07311RG	HEXACHLOROBUTADIENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.09	D&D Bldg 771
40799	11/7/00	GW07311RG	ISOPROPYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
40799	11/7/00	GW07311RG	METHYLENE CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 771
40799	11/7/00	GW07311RG	NAPHTHALENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	1460	D&D Bldg 771
40799	11/7/00	GW07311RG	n-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
40799	11/7/00	GW07311RG	n-PROPYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
40799	11/7/00	GW07311RG	o-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
40799	11/7/00	GW07311RG	p-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
40799	11/7/00	GW07311RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.2	D&D Bldg 771
40799	11/7/00	GW07311RG	sec-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
40799	11/7/00	GW07311RG	STYRENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	100	D&D Bldg 771
40799	11/7/00	GW07311RG	tert-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
40799	11/7/00	GW07311RG	TETRACHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 771
40799	11/7/00	GW07311RG	TOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	1000	D&D Bldg 771
40799	11/7/00	GW07311RG	TOTAL XYLENES	REAL	TR1	0.5	UG/L	U	J1	0.5	1	10000	D&D Bldg 771
40799	11/7/00	GW07311RG	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	D&D Bldg 771
40799	11/7/00	GW07311RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	D&D Bldg 771
40799	11/7/00	GW07311RG	TRICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 771
40799	11/7/00	GW07311RG	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
40799	11/7/00	GW07311RG	VINYL CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	2	D&D Bldg 771
40999	11/30/00	GW07320RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
40999	11/30/00	GW07320RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U		1	2	200	D&D Bldg 886

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
40999	11/30/00	GW07320RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U		1	2	0.426	D&D Bldg 886
40999	11/30/00	GW07320RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U		1	2	5	D&D Bldg 886
40999	11/30/00	GW07320RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U		1	2	3650	D&D Bldg 886
40999	11/30/00	GW07320RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U		1	2	7	D&D Bldg 886
40999	11/30/00	GW07320RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
40999	11/30/00	GW07320RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
40999	11/30/00	GW07320RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
40999	11/30/00	GW07320RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U		1	2	70	D&D Bldg 886
40999	11/30/00	GW07320RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
40999	11/30/00	GW07320RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U		1	2	600	D&D Bldg 886
40999	11/30/00	GW07320RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U		1	2	5	D&D Bldg 886
40999	11/30/00	GW07320RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U		1	2	5	D&D Bldg 886
40999	11/30/00	GW07320RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U		1	2	600	D&D Bldg 886
40999	11/30/00	GW07320RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
40999	11/30/00	GW07320RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U		1	2	75	D&D Bldg 886
40999	11/30/00	GW07320RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
40999	11/30/00	GW07320RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
40999	11/30/00	GW07320RG	BENZENE	REAL	TR1	1	UG/L	U		1	2	5	D&D Bldg 886
40999	11/30/00	GW07320RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
40999	11/30/00	GW07320RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
40999	11/30/00	GW07320RG	BROMOBENZENE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
40999	11/30/00	GW07320RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
40999	11/30/00	GW07320RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U		1	2	100	D&D Bldg 886
40999	11/30/00	GW07320RG	BROMOFORM	REAL	TR1	1	UG/L	U		1	2	100	D&D Bldg 886
40999	11/30/00	GW07320RG	BROMOMETHANE	REAL	TR1	1	UG/L	U		1	2	51.1	D&D Bldg 886
40999	11/30/00	GW07320RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U		1	2	5	D&D Bldg 886
40999	11/30/00	GW07320RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U		1	2	100	D&D Bldg 886
40999	11/30/00	GW07320RG	CHLOROETHANE	REAL	TR1	1	UG/L	U		1	2	29.4	D&D Bldg 886
40999	11/30/00	GW07320RG	CHLOROFORM	REAL	TR1	1	UG/L	U		1	2	100	D&D Bldg 886
40999	11/30/00	GW07320RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U		1	2	6.55	D&D Bldg 886
40999	11/30/00	GW07320RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U		1	2	70	D&D Bldg 886
40999	11/30/00	GW07320RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U		1	2	0.473	D&D Bldg 886
40999	11/30/00	GW07320RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U		1	2	1.01	D&D Bldg 886
40999	11/30/00	GW07320RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
40999	11/30/00	GW07320RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
40999	11/30/00	GW07320RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U		1	2	700	D&D Bldg 886
40999	11/30/00	GW07320RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U		1	2	1.09	D&D Bldg 886
40999	11/30/00	GW07320RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
40999	11/30/00	GW07320RG	METHYLENE CHLORIDE	REAL	TR1	0.77	UG/L	J		1	2	5	D&D Bldg 886
40999	11/30/00	GW07320RG	NAPHTHALENE	REAL	TR1	1	UG/L	U		1	2	1460	D&D Bldg 886
40999	11/30/00	GW07320RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
40999	11/30/00	GW07320RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
40999	11/30/00	GW07320RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
40999	11/30/00	GW07320RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
40999	11/30/00	GW07320RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U		1	2	0.2	D&D Bldg 886
40999	11/30/00	GW07320RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
40999	11/30/00	GW07320RG	STYRENE	REAL	TR1	1	UG/L	U		1	2	100	D&D Bldg 886
40999	11/30/00	GW07320RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
40999	11/30/00	GW07320RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U		1	2	5	D&D Bldg 886
40999	11/30/00	GW07320RG	TOLUENE	REAL	TR1	1	UG/L	U		1	2	1000	D&D Bldg 886
40999	11/30/00	GW07320RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U		1	2	10000	D&D Bldg 886
40999	11/30/00	GW07320RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U		1	2	70	D&D Bldg 886
40999	11/30/00	GW07320RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U		1	2	0.473	D&D Bldg 886
40999	11/30/00	GW07320RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U		1	2	5	D&D Bldg 886
40999	11/30/00	GW07320RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
40999	11/30/00	GW07320RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U		1	2	2	D&D Bldg 886
41099	11/30/00	GW07321RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
41099	11/30/00	GW07321RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U		1	2	200	D&D Bldg 886
41099	11/30/00	GW07321RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U		1	2	0.426	D&D Bldg 886
41099	11/30/00	GW07321RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U		1	2	5	D&D Bldg 886
41099	11/30/00	GW07321RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U		1	2	3650	D&D Bldg 886
41099	11/30/00	GW07321RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U		1	2	7	D&D Bldg 886
41099	11/30/00	GW07321RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41099	11/30/00	GW07321RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41099	11/30/00	GW07321RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41099	11/30/00	GW07321RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U		1	2	70	D&D Bldg 886
41099	11/30/00	GW07321RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41099	11/30/00	GW07321RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U		1	2	600	D&D Bldg 886
41099	11/30/00	GW07321RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U		1	2	5	D&D Bldg 886
41099	11/30/00	GW07321RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U		1	2	5	D&D Bldg 886
41099	11/30/00	GW07321RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U		1	2	600	D&D Bldg 886
41099	11/30/00	GW07321RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41099	11/30/00	GW07321RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U		1	2	75	D&D Bldg 886
41099	11/30/00	GW07321RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41099	11/30/00	GW07321RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41099	11/30/00	GW07321RG	BENZENE	REAL	TR1	1	UG/L	U		1	2	5	D&D Bldg 886
41099	11/30/00	GW07321RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41099	11/30/00	GW07321RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41099	11/30/00	GW07321RG	BROMOBENZENE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41099	11/30/00	GW07321RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41099	11/30/00	GW07321RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U		1	2	100	D&D Bldg 886
41099	11/30/00	GW07321RG	BROMOFORM	REAL	TR1	1	UG/L	U		1	2	100	D&D Bldg 886
41099	11/30/00	GW07321RG	BROMOMETHANE	REAL	TR1	1	UG/L	U		1	2	51.1	D&D Bldg 886
41099	11/30/00	GW07321RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U		1	2	5	D&D Bldg 886
41099	11/30/00	GW07321RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U		1	2	100	D&D Bldg 886
41099	11/30/00	GW07321RG	CHLOROETHANE	REAL	TR1	1	UG/L	U		1	2	29.4	D&D Bldg 886
41099	11/30/00	GW07321RG	CHLOROFORM	REAL	TR1	1	UG/L	U		1	2	100	D&D Bldg 886
41099	11/30/00	GW07321RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U		1	2	6.55	D&D Bldg 886
41099	11/30/00	GW07321RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U		1	2	70	D&D Bldg 886
41099	11/30/00	GW07321RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U		1	2	0.473	D&D Bldg 886
41099	11/30/00	GW07321RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U		1	2	1.01	D&D Bldg 886
41099	11/30/00	GW07321RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41099	11/30/00	GW07321RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41099	11/30/00	GW07321RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U		1	2	700	D&D Bldg 886
41099	11/30/00	GW07321RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U		1	2	1.09	D&D Bldg 886
41099	11/30/00	GW07321RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41099	11/30/00	GW07321RG	METHYLENE CHLORIDE	REAL	TR1	0.82	UG/L	J		1	2	5	D&D Bldg 886
41099	11/30/00	GW07321RG	NAPHTHALENE	REAL	TR1	1	UG/L	U		1	2	1460	D&D Bldg 886
41099	11/30/00	GW07321RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41099	11/30/00	GW07321RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41099	11/30/00	GW07321RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41099	11/30/00	GW07321RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41099	11/30/00	GW07321RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U		1	2	0.2	D&D Bldg 886
41099	11/30/00	GW07321RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41099	11/30/00	GW07321RG	STYRENE	REAL	TR1	1	UG/L	U		1	2	100	D&D Bldg 886
41099	11/30/00	GW07321RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41099	11/30/00	GW07321RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U		1	2	5	D&D Bldg 886
41099	11/30/00	GW07321RG	TOLUENE	REAL	TR1	1	UG/L	U		1	2	1000	D&D Bldg 886
41099	11/30/00	GW07321RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U		1	2	10000	D&D Bldg 886
41099	11/30/00	GW07321RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U		1	2	70	D&D Bldg 886
41099	11/30/00	GW07321RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U		1	2	0.473	D&D Bldg 886
41099	11/30/00	GW07321RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U		1	2	5	D&D Bldg 886
41099	11/30/00	GW07321RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41099	11/30/00	GW07321RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U		1	2	2	D&D Bldg 886

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
41199	11/30/00	GW07322RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41199	11/30/00	GW07322RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U		1	2	200	D&D Bldg 886
41199	11/30/00	GW07322RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U		1	2	0.426	D&D Bldg 886
41199	11/30/00	GW07322RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U		1	2	5	D&D Bldg 886
41199	11/30/00	GW07322RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U		1	2	3650	D&D Bldg 886
41199	11/30/00	GW07322RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U		1	2	7	D&D Bldg 886
41199	11/30/00	GW07322RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41199	11/30/00	GW07322RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41199	11/30/00	GW07322RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41199	11/30/00	GW07322RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U		1	2	70	D&D Bldg 886
41199	11/30/00	GW07322RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41199	11/30/00	GW07322RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U		1	2	600	D&D Bldg 886
41199	11/30/00	GW07322RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U		1	2	5	D&D Bldg 886
41199	11/30/00	GW07322RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U		1	2	5	D&D Bldg 886
41199	11/30/00	GW07322RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U		1	2	600	D&D Bldg 886
41199	11/30/00	GW07322RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41199	11/30/00	GW07322RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U		1	2	75	D&D Bldg 886
41199	11/30/00	GW07322RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41199	11/30/00	GW07322RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41199	11/30/00	GW07322RG	BENZENE	REAL	TR1	1	UG/L	U		1	2	5	D&D Bldg 886
41199	11/30/00	GW07322RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41199	11/30/00	GW07322RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41199	11/30/00	GW07322RG	BROMOBENZENE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41199	11/30/00	GW07322RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41199	11/30/00	GW07322RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U		1	2	100	D&D Bldg 886
41199	11/30/00	GW07322RG	BROMOFORM	REAL	TR1	1	UG/L	U		1	2	100	D&D Bldg 886
41199	11/30/00	GW07322RG	BROMOMETHANE	REAL	TR1	1	UG/L	U		1	2	51.1	D&D Bldg 886
41199	11/30/00	GW07322RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U		1	2	5	D&D Bldg 886
41199	11/30/00	GW07322RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U		1	2	100	D&D Bldg 886
41199	11/30/00	GW07322RG	CHLOROETHANE	REAL	TR1	1	UG/L	U		1	2	29.4	D&D Bldg 886
41199	11/30/00	GW07322RG	CHLOROFORM	REAL	TR1	1	UG/L	U		1	2	100	D&D Bldg 886
41199	11/30/00	GW07322RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U		1	2	6.55	D&D Bldg 886
41199	11/30/00	GW07322RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U		1	2	70	D&D Bldg 886
41199	11/30/00	GW07322RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U		1	2	0.473	D&D Bldg 886
41199	11/30/00	GW07322RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U		1	2	1.01	D&D Bldg 886
41199	11/30/00	GW07322RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41199	11/30/00	GW07322RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41199	11/30/00	GW07322RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U		1	2	700	D&D Bldg 886
41199	11/30/00	GW07322RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U		1	2	1.09	D&D Bldg 886
41199	11/30/00	GW07322RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41199	11/30/00	GW07322RG	METHYLENE CHLORIDE	REAL	TR1	0.52	UG/L	J		1	2	5	D&D Bldg 886
41199	11/30/00	GW07322RG	NAPHTHALENE	REAL	TR1	1	UG/L	U		1	2	1460	D&D Bldg 886
41199	11/30/00	GW07322RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41199	11/30/00	GW07322RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41199	11/30/00	GW07322RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41199	11/30/00	GW07322RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41199	11/30/00	GW07322RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U		1	2	0.2	D&D Bldg 886
41199	11/30/00	GW07322RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41199	11/30/00	GW07322RG	STYRENE	REAL	TR1	1	UG/L	U		1	2	100	D&D Bldg 886
41199	11/30/00	GW07322RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886
41199	11/30/00	GW07322RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U		1	2	5	D&D Bldg 886
41199	11/30/00	GW07322RG	TOLUENE	REAL	TR1	1	UG/L	U		1	2	1000	D&D Bldg 886
41199	11/30/00	GW07322RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U		1	2	10000	D&D Bldg 886
41199	11/30/00	GW07322RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U		1	2	70	D&D Bldg 886
41199	11/30/00	GW07322RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U		1	2	0.473	D&D Bldg 886
41199	11/30/00	GW07322RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U		1	2	5	D&D Bldg 886
41199	11/30/00	GW07322RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U		1	2		D&D Bldg 886

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
41199	11/30/00	GW07322RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U		1	2	2	D&D Bldg 886
41299	12/12/00	GW07330RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07331RG	1,1,1,2-TETRACHLOROETHANE	DUP	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07330RG	1,1,1-TRICHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	200	D&D Bldg 444
41299	12/12/00	GW07331RG	1,1,1-TRICHLOROETHANE	DUP	TR1	2.5	UG/L	U	V1	2.5	5	200	D&D Bldg 444
41299	12/12/00	GW07330RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	0.426	D&D Bldg 444
41299	12/12/00	GW07331RG	1,1,2,2-TETRACHLOROETHANE	DUP	TR1	2.5	UG/L	U	V1	2.5	5	0.426	D&D Bldg 444
41299	12/12/00	GW07330RG	1,1,2-TRICHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 444
41299	12/12/00	GW07331RG	1,1,2-TRICHLOROETHANE	DUP	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 444
41299	12/12/00	GW07330RG	1,1-DICHLOROETHANE	REAL	TR1	2.2	UG/L	J	V1	2.5	5	3650	D&D Bldg 444
41299	12/12/00	GW07331RG	1,1-DICHLOROETHANE	DUP	TR1	2.1	UG/L	J	V1	2.5	5	3650	D&D Bldg 444
41299	12/12/00	GW07330RG	1,1-DICHLOROETHENE	REAL	TR1	9.4	UG/L		V1	2.5	5	7	D&D Bldg 444
41299	12/12/00	GW07331RG	1,1-DICHLOROETHENE	DUP	TR1	10	UG/L		V1	2.5	5	7	D&D Bldg 444
41299	12/12/00	GW07330RG	1,1-DICHLOROPROPENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07331RG	1,1-DICHLOROPROPENE	DUP	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07330RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07331RG	1,2,3-TRICHLOROBENZENE	DUP	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07330RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07331RG	1,2,3-TRICHLOROPROPANE	DUP	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07330RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	70	D&D Bldg 444
41299	12/12/00	GW07331RG	1,2,4-TRICHLOROBENZENE	DUP	TR1	2.5	UG/L	U	UJ1	2.5	5	70	D&D Bldg 444
41299	12/12/00	GW07330RG	1,2-DIBROMOETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07331RG	1,2-DIBROMOETHANE	DUP	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07330RG	1,2-DICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	600	D&D Bldg 444
41299	12/12/00	GW07331RG	1,2-DICHLOROBENZENE	DUP	TR1	2.5	UG/L	U	UJ1	2.5	5	600	D&D Bldg 444
41299	12/12/00	GW07330RG	1,2-DICHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 444
41299	12/12/00	GW07331RG	1,2-DICHLOROETHANE	DUP	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 444
41299	12/12/00	GW07330RG	1,2-DICHLOROPROPANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 444
41299	12/12/00	GW07331RG	1,2-DICHLOROPROPANE	DUP	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 444
41299	12/12/00	GW07330RG	1,3-DICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	600	D&D Bldg 444
41299	12/12/00	GW07331RG	1,3-DICHLOROBENZENE	DUP	TR1	2.5	UG/L	U	UJ1	2.5	5	600	D&D Bldg 444
41299	12/12/00	GW07330RG	1,3-DICHLOROPROPANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07331RG	1,3-DICHLOROPROPANE	DUP	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07330RG	1,4-DICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	75	D&D Bldg 444
41299	12/12/00	GW07331RG	1,4-DICHLOROBENZENE	DUP	TR1	2.5	UG/L	U	UJ1	2.5	5	75	D&D Bldg 444
41299	12/12/00	GW07330RG	2,2-DICHLOROPROPANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07331RG	2,2-DICHLOROPROPANE	DUP	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07330RG	4-ISOPROPYLTOLUENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07331RG	4-ISOPROPYLTOLUENE	DUP	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07330RG	BENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	5	D&D Bldg 444
41299	12/12/00	GW07331RG	BENZENE	DUP	TR1	2.5	UG/L	U	UJ1	2.5	5	5	D&D Bldg 444
41299	12/12/00	GW07330RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07331RG	BENZENE, 1,2,4-TRIMETHYL	DUP	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07330RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07331RG	BENZENE, 1,3,5-TRIMETHYL-	DUP	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07330RG	BROMOBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07331RG	BROMOBENZENE	DUP	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07330RG	BROMOCHLOROMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07331RG	BROMOCHLOROMETHANE	DUP	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07330RG	BROMODICHLOROMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	100	D&D Bldg 444
41299	12/12/00	GW07331RG	BROMODICHLOROMETHANE	DUP	TR1	2.5	UG/L	U	V1	2.5	5	100	D&D Bldg 444
41299	12/12/00	GW07330RG	BROMOFORM	REAL	TR1	2.5	UG/L	U	V1	2.5	5	100	D&D Bldg 444
41299	12/12/00	GW07331RG	BROMOFORM	DUP	TR1	2.5	UG/L	U	V1	2.5	5	100	D&D Bldg 444
41299	12/12/00	GW07330RG	BROMOMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	51.1	D&D Bldg 444
41299	12/12/00	GW07331RG	BROMOMETHANE	DUP	TR1	2.5	UG/L	U	V1	2.5	5	51.1	D&D Bldg 444
41299	12/12/00	GW07330RG	CARBON TETRACHLORIDE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 444
41299	12/12/00	GW07331RG	CARBON TETRACHLORIDE	DUP	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 444

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
41299	12/12/00	GW07330RG	CHLOROBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	100	D&D Bldg 444
41299	12/12/00	GW07331RG	CHLOROBENZENE	DUP	TR1	2.5	UG/L	U	UJ1	2.5	5	100	D&D Bldg 444
41299	12/12/00	GW07330RG	CHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	29.4	D&D Bldg 444
41299	12/12/00	GW07331RG	CHLOROETHANE	DUP	TR1	2.5	UG/L	U	V1	2.5	5	29.4	D&D Bldg 444
41299	12/12/00	GW07330RG	CHLOROFORM	REAL	TR1	2.5	UG/L	U	V1	2.5	5	100	D&D Bldg 444
41299	12/12/00	GW07331RG	CHLOROFORM	DUP	TR1	2.5	UG/L	U	V1	2.5	5	100	D&D Bldg 444
41299	12/12/00	GW07330RG	CHLOROMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	6.55	D&D Bldg 444
41299	12/12/00	GW07331RG	CHLOROMETHANE	DUP	TR1	2.5	UG/L	U	V1	2.5	5	6.55	D&D Bldg 444
41299	12/12/00	GW07330RG	cis-1,2-DICHLOROETHENE	REAL	TR1	31.4	UG/L		V1	2.5	5	70	D&D Bldg 444
41299	12/12/00	GW07331RG	cis-1,2-DICHLOROETHENE	DUP	TR1	31.3	UG/L		V1	2.5	5	70	D&D Bldg 444
41299	12/12/00	GW07330RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	0.473	D&D Bldg 444
41299	12/12/00	GW07331RG	cis-1,3-DICHLOROPROPENE	DUP	TR1	2.5	UG/L	U	V1	2.5	5	0.473	D&D Bldg 444
41299	12/12/00	GW07330RG	DIBROMOCHLOROMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	1.01	D&D Bldg 444
41299	12/12/00	GW07331RG	DIBROMOCHLOROMETHANE	DUP	TR1	2.5	UG/L	U	V1	2.5	5	1.01	D&D Bldg 444
41299	12/12/00	GW07330RG	DIBROMOMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07331RG	DIBROMOMETHANE	DUP	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07330RG	DICHLORODIFLUOROMETHANE	REAL	TR1	2.5	UG/L	U	J1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07331RG	DICHLORODIFLUOROMETHANE	DUP	TR1	2.5	UG/L	U	J1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07330RG	ETHYLBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	700	D&D Bldg 444
41299	12/12/00	GW07331RG	ETHYLBENZENE	DUP	TR1	2.5	UG/L	U	UJ1	2.5	5	700	D&D Bldg 444
41299	12/12/00	GW07330RG	HEXACHLOROBUTADIENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	1.09	D&D Bldg 444
41299	12/12/00	GW07331RG	HEXACHLOROBUTADIENE	DUP	TR1	2.5	UG/L	U	V1	2.5	5	1.09	D&D Bldg 444
41299	12/12/00	GW07330RG	ISOPROPYLBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07331RG	ISOPROPYLBENZENE	DUP	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07330RG	METHYLENE CHLORIDE	REAL	TR1	3.6	UG/L	B	JB1	2.5	5	5	D&D Bldg 444
41299	12/12/00	GW07331RG	METHYLENE CHLORIDE	DUP	TR1	2.9	UG/L	B	JB1	2.5	5	5	D&D Bldg 444
41299	12/12/00	GW07330RG	NAPHTHALENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	1460	D&D Bldg 444
41299	12/12/00	GW07331RG	NAPHTHALENE	DUP	TR1	2.5	UG/L	U	UJ1	2.5	5	1460	D&D Bldg 444
41299	12/12/00	GW07330RG	n-BUTYLBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07331RG	n-BUTYLBENZENE	DUP	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07330RG	n-PROPYLBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07331RG	n-PROPYLBENZENE	DUP	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07330RG	o-CHLOROTOLUENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07331RG	o-CHLOROTOLUENE	DUP	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07330RG	p-CHLOROTOLUENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07331RG	p-CHLOROTOLUENE	DUP	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07330RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	2.5	UG/L	U	V1	2.5	5	0.2	D&D Bldg 444
41299	12/12/00	GW07331RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	DUP	TR1	2.5	UG/L	U	V1	2.5	5	0.2	D&D Bldg 444
41299	12/12/00	GW07330RG	sec-BUTYLBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07331RG	sec-BUTYLBENZENE	DUP	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07330RG	STYRENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	100	D&D Bldg 444
41299	12/12/00	GW07331RG	STYRENE	DUP	TR1	2.5	UG/L	U	UJ1	2.5	5	100	D&D Bldg 444
41299	12/12/00	GW07330RG	tert-BUTYLBENZENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07331RG	tert-BUTYLBENZENE	DUP	TR1	2.5	UG/L	U	UJ1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07330RG	TETRACHLOROETHENE	REAL	TR1	216	UG/L		V1	2.5	5	5	D&D Bldg 444
41299	12/12/00	GW07331RG	TETRACHLOROETHENE	DUP	TR1	206	UG/L		V1	2.5	5	5	D&D Bldg 444
41299	12/12/00	GW07330RG	TOLUENE	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	1000	D&D Bldg 444
41299	12/12/00	GW07331RG	TOLUENE	DUP	TR1	2.5	UG/L	U	UJ1	2.5	5	1000	D&D Bldg 444
41299	12/12/00	GW07330RG	TOTAL XYLENES	REAL	TR1	2.5	UG/L	U	UJ1	2.5	5	10000	D&D Bldg 444
41299	12/12/00	GW07331RG	TOTAL XYLENES	DUP	TR1	2.5	UG/L	U	UJ1	2.5	5	10000	D&D Bldg 444
41299	12/12/00	GW07330RG	trans-1,2-DICHLOROETHENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	70	D&D Bldg 444
41299	12/12/00	GW07331RG	trans-1,2-DICHLOROETHENE	DUP	TR1	2.5	UG/L	U	V1	2.5	5	70	D&D Bldg 444
41299	12/12/00	GW07330RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	0.473	D&D Bldg 444
41299	12/12/00	GW07331RG	trans-1,3-DICHLOROPROPENE	DUP	TR1	2.5	UG/L	U	V1	2.5	5	0.473	D&D Bldg 444
41299	12/12/00	GW07330RG	TRICHLOROETHENE	REAL	TR1	27.2	UG/L		V1	2.5	5	5	D&D Bldg 444
41299	12/12/00	GW07331RG	TRICHLOROETHENE	DUP	TR1	26.3	UG/L		V1	2.5	5	5	D&D Bldg 444
41299	12/12/00	GW07330RG	TRICHLOROFLUOROMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 444

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
41299	12/12/00	GW07331RG	TRICHLOROFLUOROMETHANE	DUP	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 444
41299	12/12/00	GW07330RG	VINYL CHLORIDE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	2	D&D Bldg 444
41299	12/12/00	GW07331RG	VINYL CHLORIDE	DUP	TR1	2.5	UG/L	U	V1	2.5	5	2	D&D Bldg 444
41299	12/12/00	GW07332RG	1,1,1,2-TETRACHLOROETHANE	FB	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 444
41299	12/12/00	GW07332RG	1,1,1-TRICHLOROETHANE	FB	TR1	0.5	UG/L	U	V1	0.5	1	200	D&D Bldg 444
41299	12/12/00	GW07332RG	1,1,2,2-TETRACHLOROETHANE	FB	TR1	0.5	UG/L	U	V1	0.5	1	0.426	D&D Bldg 444
41299	12/12/00	GW07332RG	1,1,2-TRICHLOROETHANE	FB	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 444
41299	12/12/00	GW07332RG	1,1-DICHLOROETHANE	FB	TR1	0.5	UG/L	U	V1	0.5	1	3650	D&D Bldg 444
41299	12/12/00	GW07332RG	1,1-DICHLOROETHENE	FB	TR1	0.5	UG/L	U	V1	0.5	1	7	D&D Bldg 444
41299	12/12/00	GW07332RG	1,1-DICHLOROPROPENE	FB	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 444
41299	12/12/00	GW07332RG	1,2,3-TRICHLOROBENZENE	FB	TR1	0.5	UG/L	U	UJ1	0.5	1		D&D Bldg 444
41299	12/12/00	GW07332RG	1,2,3-TRICHLOROPROPANE	FB	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 444
41299	12/12/00	GW07332RG	1,2,4-TRICHLOROBENZENE	FB	TR1	0.5	UG/L	U	UJ1	0.5	1	70	D&D Bldg 444
41299	12/12/00	GW07332RG	1,2-DIBROMOETHANE	FB	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 444
41299	12/12/00	GW07332RG	1,2-DICHLOROBENZENE	FB	TR1	0.5	UG/L	U	UJ1	0.5	1	600	D&D Bldg 444
41299	12/12/00	GW07332RG	1,2-DICHLOROETHANE	FB	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 444
41299	12/12/00	GW07332RG	1,2-DICHLOROPROPANE	FB	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 444
41299	12/12/00	GW07332RG	1,3-DICHLOROBENZENE	FB	TR1	0.5	UG/L	U	UJ1	0.5	1	600	D&D Bldg 444
41299	12/12/00	GW07332RG	1,3-DICHLOROPROPANE	FB	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 444
41299	12/12/00	GW07332RG	1,4-DICHLOROBENZENE	FB	TR1	0.5	UG/L	U	UJ1	0.5	1	75	D&D Bldg 444
41299	12/12/00	GW07332RG	2,2-DICHLOROPROPANE	FB	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 444
41299	12/12/00	GW07332RG	4-ISOPROPYLTOLUENE	FB	TR1	0.5	UG/L	U	UJ1	0.5	1		D&D Bldg 444
41299	12/12/00	GW07332RG	BENZENE	FB	TR1	0.5	UG/L	U	UJ1	0.5	1	5	D&D Bldg 444
41299	12/12/00	GW07332RG	BENZENE, 1,2,4-TRIMETHYL	FB	TR1	0.5	UG/L	U	UJ1	0.5	1		D&D Bldg 444
41299	12/12/00	GW07332RG	BENZENE, 1,3,5-TRIMETHYL-	FB	TR1	0.5	UG/L	U	UJ1	0.5	1		D&D Bldg 444
41299	12/12/00	GW07332RG	BROMOBENZENE	FB	TR1	0.5	UG/L	U	UJ1	0.5	1		D&D Bldg 444
41299	12/12/00	GW07332RG	BROMOCHLOROMETHANE	FB	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 444
41299	12/12/00	GW07332RG	BROMODICHLOROMETHANE	FB	TR1	0.5	UG/L	U	V1	0.5	1	100	D&D Bldg 444
41299	12/12/00	GW07332RG	BROMOFORM	FB	TR1	0.5	UG/L	U	V1	0.5	1	100	D&D Bldg 444
41299	12/12/00	GW07332RG	BROMOMETHANE	FB	TR1	0.5	UG/L	U	V1	0.5	1	51.1	D&D Bldg 444
41299	12/12/00	GW07332RG	CARBON TETRACHLORIDE	FB	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 444
41299	12/12/00	GW07332RG	CHLOROBENZENE	FB	TR1	0.5	UG/L	U	UJ1	0.5	1	100	D&D Bldg 444
41299	12/12/00	GW07332RG	CHLOROETHANE	FB	TR1	0.5	UG/L	U	V1	0.5	1	29.4	D&D Bldg 444
41299	12/12/00	GW07332RG	CHLOROFORM	FB	TR1	0.5	UG/L	U	V1	0.5	1	100	D&D Bldg 444
41299	12/12/00	GW07332RG	CHLOROMETHANE	FB	TR1	0.5	UG/L	U	V1	0.5	1	6.55	D&D Bldg 444
41299	12/12/00	GW07332RG	cis-1,2-DICHLOROETHENE	FB	TR1	0.5	UG/L	U	V1	0.5	1	70	D&D Bldg 444
41299	12/12/00	GW07332RG	cis-1,3-DICHLOROPROPENE	FB	TR1	0.5	UG/L	U	V1	0.5	1	0.473	D&D Bldg 444
41299	12/12/00	GW07332RG	DIBROMOCHLOROMETHANE	FB	TR1	0.5	UG/L	U	V1	0.5	1	1.01	D&D Bldg 444
41299	12/12/00	GW07332RG	DIBROMOMETHANE	FB	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 444
41299	12/12/00	GW07332RG	DICHLORODIFLUOROMETHANE	FB	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 444
41299	12/12/00	GW07332RG	ETHYLBENZENE	FB	TR1	0.5	UG/L	U	UJ1	0.5	1	700	D&D Bldg 444
41299	12/12/00	GW07332RG	HEXACHLOROBUTADIENE	FB	TR1	0.5	UG/L	U	V1	0.5	1	1.09	D&D Bldg 444
41299	12/12/00	GW07332RG	ISOPROPYLBENZENE	FB	TR1	0.5	UG/L	U	UJ1	0.5	1		D&D Bldg 444
41299	12/12/00	GW07332RG	METHYLENE CHLORIDE	FB	TR1	0.94	UG/L	B	JB1	0.5	1	5	D&D Bldg 444
41299	12/12/00	GW07332RG	NAPHTHALENE	FB	TR1	0.5	UG/L	U	UJ1	0.5	1	1460	D&D Bldg 444
41299	12/12/00	GW07332RG	n-BUTYLBENZENE	FB	TR1	0.5	UG/L	U	UJ1	0.5	1		D&D Bldg 444
41299	12/12/00	GW07332RG	n-PROPYLBENZENE	FB	TR1	0.5	UG/L	U	UJ1	0.5	1		D&D Bldg 444
41299	12/12/00	GW07332RG	o-CHLOROTOLUENE	FB	TR1	0.5	UG/L	U	UJ1	0.5	1		D&D Bldg 444
41299	12/12/00	GW07332RG	p-CHLOROTOLUENE	FB	TR1	0.5	UG/L	U	UJ1	0.5	1		D&D Bldg 444
41299	12/12/00	GW07332RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	FB	TR1	0.5	UG/L	U	V1	0.5	1	0.2	D&D Bldg 444
41299	12/12/00	GW07332RG	sec-BUTYLBENZENE	FB	TR1	0.5	UG/L	U	UJ1	0.5	1		D&D Bldg 444
41299	12/12/00	GW07332RG	STYRENE	FB	TR1	0.5	UG/L	U	UJ1	0.5	1	100	D&D Bldg 444
41299	12/12/00	GW07332RG	tert-BUTYLBENZENE	FB	TR1	0.5	UG/L	U	UJ1	0.5	1		D&D Bldg 444
41299	12/12/00	GW07332RG	TETRACHLOROETHENE	FB	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 444
41299	12/12/00	GW07332RG	TOLUENE	FB	TR1	0.5	UG/L	U	UJ1	0.5	1	1000	D&D Bldg 444
41299	12/12/00	GW07332RG	TOTAL XYLENES	FB	TR1	0.5	UG/L	U	UJ1	0.5	1	10000	D&D Bldg 444
41299	12/12/00	GW07332RG	trans-1,2-DICHLOROETHENE	FB	TR1	0.5	UG/L	U	V1	0.5	1	70	D&D Bldg 444

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
41299	12/12/00	GW07332RG	trans-1,3-DICHLOROPROPENE	FB	TR1	0.5	UG/L	U	V1	0.5	1	0.473	D&D Bldg 444
41299	12/12/00	GW07332RG	TRICHLOROETHENE	FB	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 444
41299	12/12/00	GW07332RG	TRICHLOROFLUOROMETHANE	FB	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 444
41299	12/12/00	GW07332RG	VINYL CHLORIDE	FB	TR1	0.5	UG/L	U	V1	0.5	1	2	D&D Bldg 444
41499	11/6/00	GW07313RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
41499	11/6/00	GW07313RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	200	D&D Bldg 771
41499	11/6/00	GW07313RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.426	D&D Bldg 771
41499	11/6/00	GW07313RG	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 771
41499	11/6/00	GW07313RG	1,1-DICHLOROETHANE	REAL	TR1	1.3	UG/L		V1	0.5	1	3650	D&D Bldg 771
41499	11/6/00	GW07313RG	1,1-DICHLOROETHENE	REAL	TR1	5.8	UG/L		V1	0.5	1	7	D&D Bldg 771
41499	11/6/00	GW07313RG	1,1-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
41499	11/6/00	GW07313RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
41499	11/6/00	GW07313RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
41499	11/6/00	GW07313RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	70	D&D Bldg 771
41499	11/6/00	GW07313RG	1,2-DIBROMOETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
41499	11/6/00	GW07313RG	1,2-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	600	D&D Bldg 771
41499	11/6/00	GW07313RG	1,2-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 771
41499	11/6/00	GW07313RG	1,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 771
41499	11/6/00	GW07313RG	1,3-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	600	D&D Bldg 771
41499	11/6/00	GW07313RG	1,3-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
41499	11/6/00	GW07313RG	1,4-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	75	D&D Bldg 771
41499	11/6/00	GW07313RG	2,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
41499	11/6/00	GW07313RG	4-ISOPROPYLTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
41499	11/6/00	GW07313RG	BENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	5	D&D Bldg 771
41499	11/6/00	GW07313RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
41499	11/6/00	GW07313RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
41499	11/6/00	GW07313RG	BROMOBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
41499	11/6/00	GW07313RG	BROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
41499	11/6/00	GW07313RG	BROMODICHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	D&D Bldg 771
41499	11/6/00	GW07313RG	BROMOFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	D&D Bldg 771
41499	11/6/00	GW07313RG	BROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	51.1	D&D Bldg 771
41499	11/6/00	GW07313RG	CARBON TETRACHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 771
41499	11/6/00	GW07313RG	CHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	100	D&D Bldg 771
41499	11/6/00	GW07313RG	CHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	29.4	D&D Bldg 771
41499	11/6/00	GW07313RG	CHLOROFORM	REAL	TR1	0.42	UG/L	J	V1	0.5	1	100	D&D Bldg 771
41499	11/6/00	GW07313RG	CHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	6.55	D&D Bldg 771
41499	11/6/00	GW07313RG	cis-1,2-DICHLOROETHENE	REAL	TR1	8.7	UG/L		V1	0.5	1	70	D&D Bldg 771
41499	11/6/00	GW07313RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	D&D Bldg 771
41499	11/6/00	GW07313RG	DIBROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.01	D&D Bldg 771
41499	11/6/00	GW07313RG	DIBROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
41499	11/6/00	GW07313RG	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
41499	11/6/00	GW07313RG	ETHYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	700	D&D Bldg 771
41499	11/6/00	GW07313RG	HEXACHLOROBUTADIENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.09	D&D Bldg 771
41499	11/6/00	GW07313RG	ISOPROPYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
41499	11/6/00	GW07313RG	METHYLENE CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 771
41499	11/6/00	GW07313RG	NAPHTHALENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	1460	D&D Bldg 771
41499	11/6/00	GW07313RG	n-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
41499	11/6/00	GW07313RG	n-PROPYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
41499	11/6/00	GW07313RG	o-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
41499	11/6/00	GW07313RG	p-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
41499	11/6/00	GW07313RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.2	D&D Bldg 771
41499	11/6/00	GW07313RG	sec-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
41499	11/6/00	GW07313RG	STYRENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	100	D&D Bldg 771
41499	11/6/00	GW07313RG	tert-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
41499	11/6/00	GW07313RG	TETRACHLOROETHENE	REAL	TR1	4.5	UG/L		V1	0.5	1	5	D&D Bldg 771
41499	11/6/00	GW07313RG	TOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	1000	D&D Bldg 771
41499	11/6/00	GW07313RG	TOTAL XYLENES	REAL	TR1	0.5	UG/L	U	J1	0.5	1	10000	D&D Bldg 771

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
41499	11/6/00	GW07313RG	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	D&D Bldg 771
41499	11/6/00	GW07313RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	D&D Bldg 771
41499	11/6/00	GW07313RG	TRICHLOROETHENE	REAL	TR1	74.4	UG/L		V1	0.5	1	5	D&D Bldg 771
41499	11/6/00	GW07313RG	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
41499	11/6/00	GW07313RG	VINYL CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	2	D&D Bldg 771
41599	11/6/00	GW07314RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 771
41599	11/6/00	GW07314RG	1,1,1-TRICHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	200	D&D Bldg 771
41599	11/6/00	GW07314RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	0.426	D&D Bldg 771
41599	11/6/00	GW07314RG	1,1,2-TRICHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 771
41599	11/6/00	GW07314RG	1,1-DICHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	3650	D&D Bldg 771
41599	11/6/00	GW07314RG	1,1-DICHLOROETHENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	7	D&D Bldg 771
41599	11/6/00	GW07314RG	1,1-DICHLOROPROPENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 771
41599	11/6/00	GW07314RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	J1	2.5	5		D&D Bldg 771
41599	11/6/00	GW07314RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 771
41599	11/6/00	GW07314RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	J1	2.5	5	70	D&D Bldg 771
41599	11/6/00	GW07314RG	1,2-DIBROMOETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 771
41599	11/6/00	GW07314RG	1,2-DICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	J1	2.5	5	600	D&D Bldg 771
41599	11/6/00	GW07314RG	1,2-DICHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 771
41599	11/6/00	GW07314RG	1,2-DICHLOROPROPANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 771
41599	11/6/00	GW07314RG	1,3-DICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	J1	2.5	5	600	D&D Bldg 771
41599	11/6/00	GW07314RG	1,3-DICHLOROPROPANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 771
41599	11/6/00	GW07314RG	1,4-DICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	J1	2.5	5	75	D&D Bldg 771
41599	11/6/00	GW07314RG	2,2-DICHLOROPROPANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 771
41599	11/6/00	GW07314RG	4-ISOPROPYLTOLUENE	REAL	TR1	2.5	UG/L	U	J1	2.5	5		D&D Bldg 771
41599	11/6/00	GW07314RG	BENZENE	REAL	TR1	2.5	UG/L	U	J1	2.5	5	5	D&D Bldg 771
41599	11/6/00	GW07314RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	2.5	UG/L	U	J1	2.5	5		D&D Bldg 771
41599	11/6/00	GW07314RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	2.5	UG/L	U	J1	2.5	5		D&D Bldg 771
41599	11/6/00	GW07314RG	BROMOBENZENE	REAL	TR1	2.5	UG/L	U	J1	2.5	5		D&D Bldg 771
41599	11/6/00	GW07314RG	BROMOCHLOROMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 771
41599	11/6/00	GW07314RG	BROMODICHLOROMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	100	D&D Bldg 771
41599	11/6/00	GW07314RG	BROMOFORM	REAL	TR1	2.5	UG/L	U	V1	2.5	5	100	D&D Bldg 771
41599	11/6/00	GW07314RG	BROMOMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	51.1	D&D Bldg 771
41599	11/6/00	GW07314RG	CARBON TETRACHLORIDE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 771
41599	11/6/00	GW07314RG	CHLOROBENZENE	REAL	TR1	2.5	UG/L	U	J1	2.5	5	100	D&D Bldg 771
41599	11/6/00	GW07314RG	CHLOROETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	29.4	D&D Bldg 771
41599	11/6/00	GW07314RG	CHLOROFORM	REAL	TR1	2.5	UG/L	U	V1	2.5	5	100	D&D Bldg 771
41599	11/6/00	GW07314RG	CHLOROMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	6.55	D&D Bldg 771
41599	11/6/00	GW07314RG	cis-1,2-DICHLOROETHENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	70	D&D Bldg 771
41599	11/6/00	GW07314RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	0.473	D&D Bldg 771
41599	11/6/00	GW07314RG	DIBROMOCHLOROMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	1.01	D&D Bldg 771
41599	11/6/00	GW07314RG	DIBROMOMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 771
41599	11/6/00	GW07314RG	DICHLORODIFLUOROMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 771
41599	11/6/00	GW07314RG	ETHYLBENZENE	REAL	TR1	2.5	UG/L	U	J1	2.5	5	700	D&D Bldg 771
41599	11/6/00	GW07314RG	HEXACHLOROBUTADIENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	1.09	D&D Bldg 771
41599	11/6/00	GW07314RG	ISOPROPYLBENZENE	REAL	TR1	2.5	UG/L	U	J1	2.5	5		D&D Bldg 771
41599	11/6/00	GW07314RG	METHYLENE CHLORIDE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	5	D&D Bldg 771
41599	11/6/00	GW07314RG	NAPHTHALENE	REAL	TR1	2.5	UG/L	U	J1	2.5	5	1460	D&D Bldg 771
41599	11/6/00	GW07314RG	n-BUTYLBENZENE	REAL	TR1	2.5	UG/L	U	J1	2.5	5		D&D Bldg 771
41599	11/6/00	GW07314RG	n-PROPYLBENZENE	REAL	TR1	2.5	UG/L	U	J1	2.5	5		D&D Bldg 771
41599	11/6/00	GW07314RG	o-CHLOROTOLUENE	REAL	TR1	2.5	UG/L	U	J1	2.5	5		D&D Bldg 771
41599	11/6/00	GW07314RG	p-CHLOROTOLUENE	REAL	TR1	2.5	UG/L	U	J1	2.5	5		D&D Bldg 771
41599	11/6/00	GW07314RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	2.5	UG/L	U	V1	2.5	5	0.2	D&D Bldg 771
41599	11/6/00	GW07314RG	sec-BUTYLBENZENE	REAL	TR1	2.5	UG/L	U	J1	2.5	5		D&D Bldg 771
41599	11/6/00	GW07314RG	STYRENE	REAL	TR1	2.5	UG/L	U	J1	2.5	5	100	D&D Bldg 771
41599	11/6/00	GW07314RG	tert-BUTYLBENZENE	REAL	TR1	2.5	UG/L	U	J1	2.5	5		D&D Bldg 771
41599	11/6/00	GW07314RG	TETRACHLOROETHENE	REAL	TR1	2.4	UG/L	J	V1	2.5	5	5	D&D Bldg 771
41599	11/6/00	GW07314RG	TOLUENE	REAL	TR1	2.5	UG/L	U	J1	2.5	5	1000	D&D Bldg 771

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
41599	11/6/00	GW07314RG	TOTAL XYLENES	REAL	TR1	2.5	UG/L	U	J1	2.5	5	10000	D&D Bldg 771
41599	11/6/00	GW07314RG	trans-1,2-DICHLOROETHENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	70	D&D Bldg 771
41599	11/6/00	GW07314RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	0.473	D&D Bldg 771
41599	11/6/00	GW07314RG	TRICHLOROETHENE	REAL	TR1	2.8	UG/L		V1	2.5	5	5	D&D Bldg 771
41599	11/6/00	GW07314RG	TRICHLOROFLUOROMETHANE	REAL	TR1	2.5	UG/L	U	V1	2.5	5		D&D Bldg 771
41599	11/6/00	GW07314RG	VINYL CHLORIDE	REAL	TR1	2.5	UG/L	U	V1	2.5	5	2	D&D Bldg 771
5387	10/26/00	GW07240RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
5387	10/26/00	GW07240RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	200	Plume Extent
5387	10/26/00	GW07240RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.426	Plume Extent
5387	10/26/00	GW07240RG	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
5387	10/26/00	GW07240RG	1,1-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	3650	Plume Extent
5387	10/26/00	GW07240RG	1,1-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	7	Plume Extent
5387	10/26/00	GW07240RG	1,1-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
5387	10/26/00	GW07240RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
5387	10/26/00	GW07240RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
5387	10/26/00	GW07240RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	70	Plume Extent
5387	10/26/00	GW07240RG	1,2-DIBROMOETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
5387	10/26/00	GW07240RG	1,2-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	600	Plume Extent
5387	10/26/00	GW07240RG	1,2-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
5387	10/26/00	GW07240RG	1,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
5387	10/26/00	GW07240RG	1,3-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	600	Plume Extent
5387	10/26/00	GW07240RG	1,3-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
5387	10/26/00	GW07240RG	1,4-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	75	Plume Extent
5387	10/26/00	GW07240RG	2,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
5387	10/26/00	GW07240RG	4-ISOPROPYLTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
5387	10/26/00	GW07240RG	BENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	5	Plume Extent
5387	10/26/00	GW07240RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
5387	10/26/00	GW07240RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
5387	10/26/00	GW07240RG	BROMOBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
5387	10/26/00	GW07240RG	BROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
5387	10/26/00	GW07240RG	BROMODICHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Extent
5387	10/26/00	GW07240RG	BROMOFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Extent
5387	10/26/00	GW07240RG	BROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	51.1	Plume Extent
5387	10/26/00	GW07240RG	CARBON TETRACHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
5387	10/26/00	GW07240RG	CHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	100	Plume Extent
5387	10/26/00	GW07240RG	CHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	29.4	Plume Extent
5387	10/26/00	GW07240RG	CHLOROFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Extent
5387	10/26/00	GW07240RG	CHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	6.55	Plume Extent
5387	10/26/00	GW07240RG	cis-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	Plume Extent
5387	10/26/00	GW07240RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Plume Extent
5387	10/26/00	GW07240RG	DIBROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.01	Plume Extent
5387	10/26/00	GW07240RG	DIBROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
5387	10/26/00	GW07240RG	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
5387	10/26/00	GW07240RG	ETHYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	700	Plume Extent
5387	10/26/00	GW07240RG	HEXACHLOROBUTADIENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.09	Plume Extent
5387	10/26/00	GW07240RG	ISOPROPYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
5387	10/26/00	GW07240RG	METHYLENE CHLORIDE	REAL	TR1	0.32	UG/L	BJ	V1	0.5	1	5	Plume Extent
5387	10/26/00	GW07240RG	NAPHTHALENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	1460	Plume Extent
5387	10/26/00	GW07240RG	n-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
5387	10/26/00	GW07240RG	n-PROPYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
5387	10/26/00	GW07240RG	o-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
5387	10/26/00	GW07240RG	p-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
5387	10/26/00	GW07240RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.2	Plume Extent
5387	10/26/00	GW07240RG	sec-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
5387	10/26/00	GW07240RG	STYRENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	100	Plume Extent
5387	10/26/00	GW07240RG	tert-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Extent
5387	10/26/00	GW07240RG	TETRACHLOROETHENE	REAL	TR1	0.37	UG/L	J	V1	0.5	1	5	Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
5387	10/26/00	GW07240RG	TOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	1000	Plume Extent
5387	10/26/00	GW07240RG	TOTAL XYLENES	REAL	TR1	0.5	UG/L	U	J1	0.5	1	10000	Plume Extent
5387	10/26/00	GW07240RG	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	Plume Extent
5387	10/26/00	GW07240RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Plume Extent
5387	10/26/00	GW07240RG	TRICHLOROETHENE	REAL	TR1	0.48	UG/L	J	V1	0.5	1	5	Plume Extent
5387	10/26/00	GW07240RG	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
5387	10/26/00	GW07240RG	VINYL CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	2	Plume Extent
5887	10/30/00	GW07282RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		RCRA
5887	10/30/00	GW07283RG	1,1,1,2-TETRACHLOROETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		RCRA
5887	10/30/00	GW07282RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	200	RCRA
5887	10/30/00	GW07283RG	1,1,1-TRICHLOROETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	200	RCRA
5887	10/30/00	GW07282RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.426	RCRA
5887	10/30/00	GW07283RG	1,1,2,2-TETRACHLOROETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	0.426	RCRA
5887	10/30/00	GW07282RG	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	RCRA
5887	10/30/00	GW07283RG	1,1,2-TRICHLOROETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	5	RCRA
5887	10/30/00	GW07282RG	1,1-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	3650	RCRA
5887	10/30/00	GW07283RG	1,1-DICHLOROETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	3650	RCRA
5887	10/30/00	GW07282RG	1,1-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	7	RCRA
5887	10/30/00	GW07283RG	1,1-DICHLOROETHENE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	7	RCRA
5887	10/30/00	GW07282RG	1,1-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		RCRA
5887	10/30/00	GW07283RG	1,1-DICHLOROPROPENE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		RCRA
5887	10/30/00	GW07282RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	10/30/00	GW07283RG	1,2,3-TRICHLOROBENZENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	10/30/00	GW07282RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		RCRA
5887	10/30/00	GW07283RG	1,2,3-TRICHLOROPROPANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		RCRA
5887	10/30/00	GW07282RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	70	RCRA
5887	10/30/00	GW07283RG	1,2,4-TRICHLOROBENZENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1	70	RCRA
5887	10/30/00	GW07282RG	1,2-DIBROMOETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		RCRA
5887	10/30/00	GW07283RG	1,2-DIBROMOETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		RCRA
5887	10/30/00	GW07282RG	1,2-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	600	RCRA
5887	10/30/00	GW07283RG	1,2-DICHLOROBENZENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1	600	RCRA
5887	10/30/00	GW07282RG	1,2-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	RCRA
5887	10/30/00	GW07283RG	1,2-DICHLOROETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	5	RCRA
5887	10/30/00	GW07282RG	1,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	RCRA
5887	10/30/00	GW07283RG	1,2-DICHLOROPROPANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	5	RCRA
5887	10/30/00	GW07282RG	1,3-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	600	RCRA
5887	10/30/00	GW07283RG	1,3-DICHLOROBENZENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1	600	RCRA
5887	10/30/00	GW07282RG	1,3-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		RCRA
5887	10/30/00	GW07283RG	1,3-DICHLOROPROPANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		RCRA
5887	10/30/00	GW07282RG	1,4-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	75	RCRA
5887	10/30/00	GW07283RG	1,4-DICHLOROBENZENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1	75	RCRA
5887	10/30/00	GW07282RG	2,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		RCRA
5887	10/30/00	GW07283RG	2,2-DICHLOROPROPANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		RCRA
5887	10/30/00	GW07282RG	4-ISOPROPYLTOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	10/30/00	GW07283RG	4-ISOPROPYLTOLUENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	10/30/00	GW07282RG	BENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	5	RCRA
5887	10/30/00	GW07283RG	BENZENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1	5	RCRA
5887	10/30/00	GW07282RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	10/30/00	GW07283RG	BENZENE, 1,2,4-TRIMETHYL	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	10/30/00	GW07282RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	10/30/00	GW07283RG	BENZENE, 1,3,5-TRIMETHYL-	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	10/30/00	GW07282RG	BROMOBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	10/30/00	GW07283RG	BROMOBENZENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	10/30/00	GW07282RG	BROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		RCRA
5887	10/30/00	GW07283RG	BROMOCHLOROMETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		RCRA
5887	10/30/00	GW07282RG	BROMODICHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	RCRA
5887	10/30/00	GW07283RG	BROMODICHLOROMETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	100	RCRA

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
5887	10/30/00	GW07282RG	BROMOFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	RCRA
5887	10/30/00	GW07283RG	BROMOFORM	DUP	TR1	0.5	UG/L	U	V1	0.5	1	100	RCRA
5887	10/30/00	GW07282RG	BROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	51.1	RCRA
5887	10/30/00	GW07283RG	BROMOMETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	51.1	RCRA
5887	10/30/00	GW07282RG	CARBON TETRACHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	RCRA
5887	10/30/00	GW07283RG	CARBON TETRACHLORIDE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	5	RCRA
5887	10/30/00	GW07282RG	CHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	100	RCRA
5887	10/30/00	GW07283RG	CHLOROBENZENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1	100	RCRA
5887	10/30/00	GW07282RG	CHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	29.4	RCRA
5887	10/30/00	GW07283RG	CHLOROETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	29.4	RCRA
5887	10/30/00	GW07282RG	CHLOROFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	RCRA
5887	10/30/00	GW07283RG	CHLOROFORM	DUP	TR1	0.5	UG/L	U	V1	0.5	1	100	RCRA
5887	10/30/00	GW07282RG	CHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	6.55	RCRA
5887	10/30/00	GW07283RG	CHLOROMETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	6.55	RCRA
5887	10/30/00	GW07282RG	cis-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	RCRA
5887	10/30/00	GW07283RG	cis-1,2-DICHLOROETHENE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	70	RCRA
5887	10/30/00	GW07282RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	RCRA
5887	10/30/00	GW07283RG	cis-1,3-DICHLOROPROPENE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	0.473	RCRA
5887	10/30/00	GW07282RG	DIBROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.01	RCRA
5887	10/30/00	GW07283RG	DIBROMOCHLOROMETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	1.01	RCRA
5887	10/30/00	GW07282RG	DIBROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		RCRA
5887	10/30/00	GW07283RG	DIBROMOMETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		RCRA
5887	10/30/00	GW07282RG	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		RCRA
5887	10/30/00	GW07283RG	DICHLORODIFLUOROMETHANE	DUP	TR1	0.5	UG/L	U	J1	0.5	1		RCRA
5887	10/30/00	GW07282RG	ETHYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	700	RCRA
5887	10/30/00	GW07283RG	ETHYLBENZENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1	700	RCRA
5887	10/30/00	GW07282RG	HEXACHLOROBUTADIENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.09	RCRA
5887	10/30/00	GW07283RG	HEXACHLOROBUTADIENE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	1.09	RCRA
5887	10/30/00	GW07282RG	ISOPROPYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	10/30/00	GW07283RG	ISOPROPYLBENZENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	10/30/00	GW07282RG	METHYLENE CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	RCRA
5887	10/30/00	GW07283RG	METHYLENE CHLORIDE	DUP	TR1	0.38	UG/L	J	V1	0.5	1	5	RCRA
5887	10/30/00	GW07282RG	NAPHTHALENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	1460	RCRA
5887	10/30/00	GW07283RG	NAPHTHALENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1	1460	RCRA
5887	10/30/00	GW07282RG	n-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	10/30/00	GW07283RG	n-BUTYLBENZENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	10/30/00	GW07282RG	n-PROPYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	10/30/00	GW07283RG	n-PROPYLBENZENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	10/30/00	GW07282RG	o-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	10/30/00	GW07283RG	o-CHLOROTOLUENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	10/30/00	GW07282RG	p-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	10/30/00	GW07283RG	p-CHLOROTOLUENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	10/30/00	GW07282RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.2	RCRA
5887	10/30/00	GW07283RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	DUP	TR1	0.5	UG/L	U	V1	0.5	1	0.2	RCRA
5887	10/30/00	GW07282RG	sec-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	10/30/00	GW07283RG	sec-BUTYLBENZENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	10/30/00	GW07282RG	STYRENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	100	RCRA
5887	10/30/00	GW07283RG	STYRENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1	100	RCRA
5887	10/30/00	GW07282RG	tert-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	10/30/00	GW07283RG	tert-BUTYLBENZENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	10/30/00	GW07282RG	TETRACHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	RCRA
5887	10/30/00	GW07283RG	TETRACHLOROETHENE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	5	RCRA
5887	10/30/00	GW07282RG	TOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	1000	RCRA
5887	10/30/00	GW07283RG	TOLUENE	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1	1000	RCRA
5887	10/30/00	GW07282RG	TOTAL XYLENES	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	10000	RCRA
5887	10/30/00	GW07283RG	TOTAL XYLENES	DUP	TR1	0.5	UG/L	U	UJ1	0.5	1	10000	RCRA
5887	10/30/00	GW07282RG	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	RCRA

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
5887	10/30/00	GW07283RG	trans-1,2-DICHLOROETHENE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	70	RCRA
5887	10/30/00	GW07282RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	RCRA
5887	10/30/00	GW07283RG	trans-1,3-DICHLOROPROPENE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	0.473	RCRA
5887	10/30/00	GW07282RG	TRICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	RCRA
5887	10/30/00	GW07283RG	TRICHLOROETHENE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	5	RCRA
5887	10/30/00	GW07282RG	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		RCRA
5887	10/30/00	GW07283RG	TRICHLOROFLUOROMETHANE	DUP	TR1	0.5	UG/L	U	V1	0.5	1		RCRA
5887	10/30/00	GW07282RG	VINYL CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	2	RCRA
5887	10/30/00	GW07283RG	VINYL CHLORIDE	DUP	TR1	0.5	UG/L	U	V1	0.5	1	2	RCRA
60299	11/8/00	GW07144RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		D&D Bldg 776/777
60299	11/8/00	GW07144RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	200	D&D Bldg 776/777
60299	11/8/00	GW07144RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	0.426	D&D Bldg 776/777
60299	11/8/00	GW07144RG	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	D&D Bldg 776/777
60299	11/8/00	GW07144RG	1,1-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	3650	D&D Bldg 776/777
60299	11/8/00	GW07144RG	1,1-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	7	D&D Bldg 776/777
60299	11/8/00	GW07144RG	1,1-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V	0.5	1		D&D Bldg 776/777
60299	11/8/00	GW07144RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		D&D Bldg 776/777
60299	11/8/00	GW07144RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		D&D Bldg 776/777
60299	11/8/00	GW07144RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	70	D&D Bldg 776/777
60299	11/8/00	GW07144RG	1,2-DIBROMOETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		D&D Bldg 776/777
60299	11/8/00	GW07144RG	1,2-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	600	D&D Bldg 776/777
60299	11/8/00	GW07144RG	1,2-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	D&D Bldg 776/777
60299	11/8/00	GW07144RG	1,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	D&D Bldg 776/777
60299	11/8/00	GW07144RG	1,3-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	600	D&D Bldg 776/777
60299	11/8/00	GW07144RG	1,3-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		D&D Bldg 776/777
60299	11/8/00	GW07144RG	1,4-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	75	D&D Bldg 776/777
60299	11/8/00	GW07144RG	2,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		D&D Bldg 776/777
60299	11/8/00	GW07144RG	4-ISOPROPYLTOLUENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		D&D Bldg 776/777
60299	11/8/00	GW07144RG	BENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	5	D&D Bldg 776/777
60299	11/8/00	GW07144RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		D&D Bldg 776/777
60299	11/8/00	GW07144RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		D&D Bldg 776/777
60299	11/8/00	GW07144RG	BROMOBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		D&D Bldg 776/777
60299	11/8/00	GW07144RG	BROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		D&D Bldg 776/777
60299	11/8/00	GW07144RG	BROMODICHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	100	D&D Bldg 776/777
60299	11/8/00	GW07144RG	BROMOFORM	REAL	TR1	0.5	UG/L	U	V	0.5	1	100	D&D Bldg 776/777
60299	11/8/00	GW07144RG	BROMOMETHANE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	51.1	D&D Bldg 776/777
60299	11/8/00	GW07144RG	CARBON TETRACHLORIDE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	D&D Bldg 776/777
60299	11/8/00	GW07144RG	CHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	100	D&D Bldg 776/777
60299	11/8/00	GW07144RG	CHLOROETHANE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	29.4	D&D Bldg 776/777
60299	11/8/00	GW07144RG	CHLOROFORM	REAL	TR1	0.71	UG/L		V	0.5	1	100	D&D Bldg 776/777
60299	11/8/00	GW07144RG	CHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	6.55	D&D Bldg 776/777
60299	11/8/00	GW07144RG	cis-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	70	D&D Bldg 776/777
60299	11/8/00	GW07144RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	0.473	D&D Bldg 776/777
60299	11/8/00	GW07144RG	DIBROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	1.01	D&D Bldg 776/777
60299	11/8/00	GW07144RG	DIBROMOMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		D&D Bldg 776/777
60299	11/8/00	GW07144RG	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		D&D Bldg 776/777
60299	11/8/00	GW07144RG	ETHYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	700	D&D Bldg 776/777
60299	11/8/00	GW07144RG	HEXACHLOROBUTADIENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	1.09	D&D Bldg 776/777
60299	11/8/00	GW07144RG	ISOPROPYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		D&D Bldg 776/777
60299	11/8/00	GW07144RG	METHYLENE CHLORIDE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	D&D Bldg 776/777
60299	11/8/00	GW07144RG	NAPHTHALENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	1460	D&D Bldg 776/777
60299	11/8/00	GW07144RG	n-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		D&D Bldg 776/777
60299	11/8/00	GW07144RG	n-PROPYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		D&D Bldg 776/777
60299	11/8/00	GW07144RG	o-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		D&D Bldg 776/777
60299	11/8/00	GW07144RG	p-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		D&D Bldg 776/777
60299	11/8/00	GW07144RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5	UG/L	U	V	0.5	1	0.2	D&D Bldg 776/777
60299	11/8/00	GW07144RG	sec-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		D&D Bldg 776/777

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
60299	11/8/00	GW07144RG	STYRENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	100	D&D Bldg 776/777
60299	11/8/00	GW07144RG	tert-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1		D&D Bldg 776/777
60299	11/8/00	GW07144RG	TETRACHLOROETHENE	REAL	TR1	0.51	UG/L		V	0.5	1	5	D&D Bldg 776/777
60299	11/8/00	GW07144RG	TOLUENE	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	1000	D&D Bldg 776/777
60299	11/8/00	GW07144RG	TOTAL XYLENES	REAL	TR1	0.5	UG/L	U	UJ	0.5	1	10000	D&D Bldg 776/777
60299	11/8/00	GW07144RG	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	70	D&D Bldg 776/777
60299	11/8/00	GW07144RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	0.473	D&D Bldg 776/777
60299	11/8/00	GW07144RG	TRICHLOROETHENE	REAL	TR1	2.1	UG/L		V	0.5	1	5	D&D Bldg 776/777
60299	11/8/00	GW07144RG	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		D&D Bldg 776/777
60299	11/8/00	GW07144RG	VINYL CHLORIDE	REAL	TR1	0.5	UG/L	U	V	0.5	1	2	D&D Bldg 776/777
60499	12/6/00	GW07135RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
60499	12/6/00	GW07135RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	D&D Bldg 707
60499	12/6/00	GW07135RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	D&D Bldg 707
60499	12/6/00	GW07135RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 707
60499	12/6/00	GW07135RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	D&D Bldg 707
60499	12/6/00	GW07135RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	D&D Bldg 707
60499	12/6/00	GW07135RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
60499	12/6/00	GW07135RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
60499	12/6/00	GW07135RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
60499	12/6/00	GW07135RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	70	D&D Bldg 707
60499	12/6/00	GW07135RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
60499	12/6/00	GW07135RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	D&D Bldg 707
60499	12/6/00	GW07135RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 707
60499	12/6/00	GW07135RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 707
60499	12/6/00	GW07135RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	D&D Bldg 707
60499	12/6/00	GW07135RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
60499	12/6/00	GW07135RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	75	D&D Bldg 707
60499	12/6/00	GW07135RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
60499	12/6/00	GW07135RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
60499	12/6/00	GW07135RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	5	D&D Bldg 707
60499	12/6/00	GW07135RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
60499	12/6/00	GW07135RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
60499	12/6/00	GW07135RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
60499	12/6/00	GW07135RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
60499	12/6/00	GW07135RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	D&D Bldg 707
60499	12/6/00	GW07135RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	D&D Bldg 707
60499	12/6/00	GW07135RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	D&D Bldg 707
60499	12/6/00	GW07135RG	CARBON TETRACHLORIDE	REAL	TR1	0.66	UG/L	J	V1	1	2	5	D&D Bldg 707
60499	12/6/00	GW07135RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	D&D Bldg 707
60499	12/6/00	GW07135RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	D&D Bldg 707
60499	12/6/00	GW07135RG	CHLOROFORM	REAL	TR1	9.5	UG/L		V1	1	2	100	D&D Bldg 707
60499	12/6/00	GW07135RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	D&D Bldg 707
60499	12/6/00	GW07135RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	D&D Bldg 707
60499	12/6/00	GW07135RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	D&D Bldg 707
60499	12/6/00	GW07135RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	D&D Bldg 707
60499	12/6/00	GW07135RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
60499	12/6/00	GW07135RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
60499	12/6/00	GW07135RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	700	D&D Bldg 707
60499	12/6/00	GW07135RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	D&D Bldg 707
60499	12/6/00	GW07135RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
60499	12/6/00	GW07135RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 707
60499	12/6/00	GW07135RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1460	D&D Bldg 707
60499	12/6/00	GW07135RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
60499	12/6/00	GW07135RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
60499	12/6/00	GW07135RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
60499	12/6/00	GW07135RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
60499	12/6/00	GW07135RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	D&D Bldg 707

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
60499	12/6/00	GW07135RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
60499	12/6/00	GW07135RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	D&D Bldg 707
60499	12/6/00	GW07135RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
60499	12/6/00	GW07135RG	TETRACHLOROETHENE	REAL	TR1	1.1	UG/L		V1	1	2	5	D&D Bldg 707
60499	12/6/00	GW07135RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1000	D&D Bldg 707
60499	12/6/00	GW07135RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	2	10000	D&D Bldg 707
60499	12/6/00	GW07135RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	D&D Bldg 707
60499	12/6/00	GW07135RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	D&D Bldg 707
60499	12/6/00	GW07135RG	TRICHLOROETHENE	REAL	TR1	1.5	UG/L		V1	1	2	5	D&D Bldg 707
60499	12/6/00	GW07135RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
60499	12/6/00	GW07135RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	D&D Bldg 707
60599	12/6/00	GW07136RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
60599	12/6/00	GW07136RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	D&D Bldg 707
60599	12/6/00	GW07136RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	D&D Bldg 707
60599	12/6/00	GW07136RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 707
60599	12/6/00	GW07136RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	D&D Bldg 707
60599	12/6/00	GW07136RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	D&D Bldg 707
60599	12/6/00	GW07136RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
60599	12/6/00	GW07136RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
60599	12/6/00	GW07136RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
60599	12/6/00	GW07136RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	70	D&D Bldg 707
60599	12/6/00	GW07136RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
60599	12/6/00	GW07136RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	D&D Bldg 707
60599	12/6/00	GW07136RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 707
60599	12/6/00	GW07136RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 707
60599	12/6/00	GW07136RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	D&D Bldg 707
60599	12/6/00	GW07136RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
60599	12/6/00	GW07136RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	75	D&D Bldg 707
60599	12/6/00	GW07136RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
60599	12/6/00	GW07136RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
60599	12/6/00	GW07136RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	5	D&D Bldg 707
60599	12/6/00	GW07136RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
60599	12/6/00	GW07136RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
60599	12/6/00	GW07136RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
60599	12/6/00	GW07136RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
60599	12/6/00	GW07136RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	D&D Bldg 707
60599	12/6/00	GW07136RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	D&D Bldg 707
60599	12/6/00	GW07136RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	D&D Bldg 707
60599	12/6/00	GW07136RG	CARBON TETRACHLORIDE	REAL	TR1	0.7	UG/L	J	V1	1	2	5	D&D Bldg 707
60599	12/6/00	GW07136RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	D&D Bldg 707
60599	12/6/00	GW07136RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	D&D Bldg 707
60599	12/6/00	GW07136RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	D&D Bldg 707
60599	12/6/00	GW07136RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	D&D Bldg 707
60599	12/6/00	GW07136RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	D&D Bldg 707
60599	12/6/00	GW07136RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	D&D Bldg 707
60599	12/6/00	GW07136RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	D&D Bldg 707
60599	12/6/00	GW07136RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
60599	12/6/00	GW07136RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
60599	12/6/00	GW07136RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	700	D&D Bldg 707
60599	12/6/00	GW07136RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	D&D Bldg 707
60599	12/6/00	GW07136RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
60599	12/6/00	GW07136RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 707
60599	12/6/00	GW07136RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1460	D&D Bldg 707
60599	12/6/00	GW07136RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
60599	12/6/00	GW07136RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
60599	12/6/00	GW07136RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
60599	12/6/00	GW07136RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
60599	12/6/00	GW07136RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	D&D Bldg 707
60599	12/6/00	GW07136RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
60599	12/6/00	GW07136RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	D&D Bldg 707
60599	12/6/00	GW07136RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
60599	12/6/00	GW07136RG	TETRACHLOROETHENE	REAL	TR1	111	UG/L		V1	1	2	5	D&D Bldg 707
60599	12/6/00	GW07136RG	TOLUENE	REAL	TR1	0.54	UG/L	J	J1	1	2	1000	D&D Bldg 707
60599	12/6/00	GW07136RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	2	10000	D&D Bldg 707
60599	12/6/00	GW07136RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	D&D Bldg 707
60599	12/6/00	GW07136RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	D&D Bldg 707
60599	12/6/00	GW07136RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 707
60599	12/6/00	GW07136RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
60599	12/6/00	GW07136RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	D&D Bldg 707
61499	12/6/00	GW07137RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
61499	12/6/00	GW07137RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	D&D Bldg 707
61499	12/6/00	GW07137RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	D&D Bldg 707
61499	12/6/00	GW07137RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 707
61499	12/6/00	GW07137RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	D&D Bldg 707
61499	12/6/00	GW07137RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	D&D Bldg 707
61499	12/6/00	GW07137RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
61499	12/6/00	GW07137RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
61499	12/6/00	GW07137RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
61499	12/6/00	GW07137RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	70	D&D Bldg 707
61499	12/6/00	GW07137RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
61499	12/6/00	GW07137RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	D&D Bldg 707
61499	12/6/00	GW07137RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 707
61499	12/6/00	GW07137RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 707
61499	12/6/00	GW07137RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	D&D Bldg 707
61499	12/6/00	GW07137RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
61499	12/6/00	GW07137RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	75	D&D Bldg 707
61499	12/6/00	GW07137RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
61499	12/6/00	GW07137RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
61499	12/6/00	GW07137RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	5	D&D Bldg 707
61499	12/6/00	GW07137RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
61499	12/6/00	GW07137RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
61499	12/6/00	GW07137RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
61499	12/6/00	GW07137RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
61499	12/6/00	GW07137RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	D&D Bldg 707
61499	12/6/00	GW07137RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	D&D Bldg 707
61499	12/6/00	GW07137RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	D&D Bldg 707
61499	12/6/00	GW07137RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 707
61499	12/6/00	GW07137RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	D&D Bldg 707
61499	12/6/00	GW07137RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	D&D Bldg 707
61499	12/6/00	GW07137RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	D&D Bldg 707
61499	12/6/00	GW07137RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	D&D Bldg 707
61499	12/6/00	GW07137RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	D&D Bldg 707
61499	12/6/00	GW07137RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	D&D Bldg 707
61499	12/6/00	GW07137RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	D&D Bldg 707
61499	12/6/00	GW07137RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
61499	12/6/00	GW07137RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
61499	12/6/00	GW07137RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	700	D&D Bldg 707
61499	12/6/00	GW07137RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	D&D Bldg 707
61499	12/6/00	GW07137RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
61499	12/6/00	GW07137RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 707
61499	12/6/00	GW07137RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1460	D&D Bldg 707
61499	12/6/00	GW07137RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
61499	12/6/00	GW07137RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
61499	12/6/00	GW07137RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
61499	12/6/00	GW07137RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
61499	12/6/00	GW07137RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	D&D Bldg 707
1499	12/6/00	GW07137RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
1499	12/6/00	GW07137RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	D&D Bldg 707
61499	12/6/00	GW07137RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
61499	12/6/00	GW07137RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 707
1499	12/6/00	GW07137RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1000	D&D Bldg 707
61499	12/6/00	GW07137RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	2	10000	D&D Bldg 707
61499	12/6/00	GW07137RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	D&D Bldg 707
1499	12/6/00	GW07137RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	D&D Bldg 707
1499	12/6/00	GW07137RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 707
61499	12/6/00	GW07137RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
61499	12/6/00	GW07137RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	D&D Bldg 707
0193	10/31/00	GW07286RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07287RG	1,1,1,2-TETRACHLOROETHANE	DUP	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07286RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	200	RCRA
0193	10/31/00	GW07287RG	1,1,1-TRICHLOROETHANE	DUP	TR1	0.5	UG/L	U	V	0.5	1	200	RCRA
0193	10/31/00	GW07286RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	0.426	RCRA
70193	10/31/00	GW07287RG	1,1,2,2-TETRACHLOROETHANE	DUP	TR1	0.5	UG/L	U	V	0.5	1	0.426	RCRA
70193	10/31/00	GW07286RG	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	RCRA
0193	10/31/00	GW07287RG	1,1,2-TRICHLOROETHANE	DUP	TR1	0.5	UG/L	U	V	0.5	1	5	RCRA
0193	10/31/00	GW07286RG	1,1-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	3650	RCRA
70193	10/31/00	GW07287RG	1,1-DICHLOROETHANE	DUP	TR1	0.5	UG/L	U	V	0.5	1	3650	RCRA
0193	10/31/00	GW07286RG	1,1-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	7	RCRA
0193	10/31/00	GW07287RG	1,1-DICHLOROETHENE	DUP	TR1	0.5	UG/L	U	V	0.5	1	7	RCRA
70193	10/31/00	GW07286RG	1,1-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07287RG	1,1-DICHLOROPROPENE	DUP	TR1	0.5	UG/L	U	V	0.5	1		RCRA
0193	10/31/00	GW07286RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
0193	10/31/00	GW07287RG	1,2,3-TRICHLOROBENZENE	DUP	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07286RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
0193	10/31/00	GW07287RG	1,2,3-TRICHLOROPROPANE	DUP	TR1	0.5	UG/L	U	V	0.5	1		RCRA
0193	10/31/00	GW07286RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	70	RCRA
70193	10/31/00	GW07287RG	1,2,4-TRICHLOROBENZENE	DUP	TR1	0.5	UG/L	U	V	0.5	1	70	RCRA
70193	10/31/00	GW07286RG	1,2-DIBROMOETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
0193	10/31/00	GW07287RG	1,2-DIBROMOETHANE	DUP	TR1	0.5	UG/L	U	V	0.5	1		RCRA
0193	10/31/00	GW07286RG	1,2-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	600	RCRA
70193	10/31/00	GW07287RG	1,2-DICHLOROBENZENE	DUP	TR1	0.5	UG/L	U	V	0.5	1	600	RCRA
70193	10/31/00	GW07286RG	1,2-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	RCRA
0193	10/31/00	GW07287RG	1,2-DICHLOROETHANE	DUP	TR1	0.5	UG/L	U	V	0.5	1	5	RCRA
70193	10/31/00	GW07286RG	1,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	RCRA
70193	10/31/00	GW07287RG	1,2-DICHLOROPROPANE	DUP	TR1	0.5	UG/L	U	V	0.5	1	5	RCRA
0193	10/31/00	GW07286RG	1,3-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	600	RCRA
0193	10/31/00	GW07287RG	1,3-DICHLOROBENZENE	DUP	TR1	0.5	UG/L	U	V	0.5	1	600	RCRA
70193	10/31/00	GW07286RG	1,3-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07287RG	1,3-DICHLOROPROPANE	DUP	TR1	0.5	UG/L	U	V	0.5	1		RCRA
0193	10/31/00	GW07286RG	1,4-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	75	RCRA
70193	10/31/00	GW07287RG	1,4-DICHLOROBENZENE	DUP	TR1	0.5	UG/L	U	V	0.5	1	75	RCRA
70193	10/31/00	GW07286RG	2,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
0193	10/31/00	GW07287RG	2,2-DICHLOROPROPANE	DUP	TR1	0.5	UG/L	U	V	0.5	1		RCRA
0193	10/31/00	GW07286RG	4-ISOPROPYLTOLUENE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07287RG	4-ISOPROPYLTOLUENE	DUP	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07286RG	BENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	RCRA
0193	10/31/00	GW07287RG	BENZENE	DUP	TR1	0.5	UG/L	U	V	0.5	1	5	RCRA
0193	10/31/00	GW07286RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07287RG	BENZENE, 1,2,4-TRIMETHYL	DUP	TR1	0.5	UG/L	U	V	0.5	1		RCRA
0193	10/31/00	GW07286RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
0193	10/31/00	GW07287RG	BENZENE, 1,3,5-TRIMETHYL-	DUP	TR1	0.5	UG/L	U	V	0.5	1		RCRA

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
70193	10/31/00	GW07286RG	BROMOBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07287RG	BROMOBENZENE	DUP	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07286RG	BROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07287RG	BROMOCHLOROMETHANE	DUP	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07286RG	BROMODICHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	100	RCRA
70193	10/31/00	GW07287RG	BROMODICHLOROMETHANE	DUP	TR1	0.5	UG/L	U	V	0.5	1	100	RCRA
70193	10/31/00	GW07286RG	BROMOFORM	REAL	TR1	0.5	UG/L	U	V	0.5	1	100	RCRA
70193	10/31/00	GW07287RG	BROMOFORM	DUP	TR1	0.5	UG/L	U	V	0.5	1	100	RCRA
70193	10/31/00	GW07286RG	BROMOMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	51.1	RCRA
70193	10/31/00	GW07287RG	BROMOMETHANE	DUP	TR1	0.5	UG/L	U	V	0.5	1	51.1	RCRA
70193	10/31/00	GW07286RG	CARBON TETRACHLORIDE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	RCRA
70193	10/31/00	GW07287RG	CARBON TETRACHLORIDE	DUP	TR1	0.5	UG/L	U	V	0.5	1	5	RCRA
70193	10/31/00	GW07286RG	CHLOROBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	100	RCRA
70193	10/31/00	GW07287RG	CHLOROBENZENE	DUP	TR1	0.5	UG/L	U	V	0.5	1	100	RCRA
70193	10/31/00	GW07286RG	CHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	29.4	RCRA
70193	10/31/00	GW07287RG	CHLOROETHANE	DUP	TR1	0.5	UG/L	U	V	0.5	1	29.4	RCRA
70193	10/31/00	GW07286RG	CHLOROFORM	REAL	TR1	0.5	UG/L	U	V	0.5	1	100	RCRA
70193	10/31/00	GW07287RG	CHLOROFORM	DUP	TR1	0.5	UG/L	U	V	0.5	1	100	RCRA
70193	10/31/00	GW07286RG	CHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	6.55	RCRA
70193	10/31/00	GW07287RG	CHLOROMETHANE	DUP	TR1	0.5	UG/L	U	V	0.5	1	6.55	RCRA
70193	10/31/00	GW07286RG	cis-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	70	RCRA
70193	10/31/00	GW07287RG	cis-1,2-DICHLOROETHENE	DUP	TR1	0.5	UG/L	U	V	0.5	1	70	RCRA
70193	10/31/00	GW07286RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	0.473	RCRA
70193	10/31/00	GW07287RG	cis-1,3-DICHLOROPROPENE	DUP	TR1	0.5	UG/L	U	V	0.5	1	0.473	RCRA
70193	10/31/00	GW07286RG	DIBROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	1.01	RCRA
70193	10/31/00	GW07287RG	DIBROMOCHLOROMETHANE	DUP	TR1	0.5	UG/L	U	V	0.5	1	1.01	RCRA
70193	10/31/00	GW07286RG	DIBROMOMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07287RG	DIBROMOMETHANE	DUP	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07286RG	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07287RG	DICHLORODIFLUOROMETHANE	DUP	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07286RG	ETHYLBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	700	RCRA
70193	10/31/00	GW07287RG	ETHYLBENZENE	DUP	TR1	0.5	UG/L	U	V	0.5	1	700	RCRA
70193	10/31/00	GW07286RG	HEXACHLOROBUTADIENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	1.09	RCRA
70193	10/31/00	GW07287RG	HEXACHLOROBUTADIENE	DUP	TR1	0.5	UG/L	U	V	0.5	1	1.09	RCRA
70193	10/31/00	GW07286RG	ISOPROPYLBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07287RG	ISOPROPYLBENZENE	DUP	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07286RG	METHYLENE CHLORIDE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	RCRA
70193	10/31/00	GW07287RG	METHYLENE CHLORIDE	DUP	TR1	0.5	UG/L	U	V	0.5	1	5	RCRA
70193	10/31/00	GW07286RG	NAPHTHALENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	1460	RCRA
70193	10/31/00	GW07287RG	NAPHTHALENE	DUP	TR1	0.5	UG/L	U	V	0.5	1	1460	RCRA
70193	10/31/00	GW07286RG	n-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07287RG	n-BUTYLBENZENE	DUP	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07286RG	n-PROPYLBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07287RG	n-PROPYLBENZENE	DUP	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07286RG	o-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07287RG	o-CHLOROTOLUENE	DUP	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07286RG	p-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07287RG	p-CHLOROTOLUENE	DUP	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07286RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5	UG/L	U	V	0.5	1	0.2	RCRA
70193	10/31/00	GW07287RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	DUP	TR1	0.5	UG/L	U	V	0.5	1	0.2	RCRA
70193	10/31/00	GW07286RG	sec-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07287RG	sec-BUTYLBENZENE	DUP	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07286RG	STYRENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	100	RCRA
70193	10/31/00	GW07287RG	STYRENE	DUP	TR1	0.5	UG/L	U	V	0.5	1	100	RCRA
70193	10/31/00	GW07286RG	tert-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07287RG	tert-BUTYLBENZENE	DUP	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07286RG	TETRACHLOROETHENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	RCRA

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
70193	10/31/00	GW07287RG	TETRACHLOROETHENE	DUP	TR1	0.5	UG/L	U	V	0.5	1	5	RCRA
70193	10/31/00	GW07286RG	TOLUENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	1000	RCRA
70193	10/31/00	GW07287RG	TOLUENE	DUP	TR1	0.5	UG/L	U	V	0.5	1	1000	RCRA
70193	10/31/00	GW07286RG	TOTAL XYLENES	REAL	TR1	0.5	UG/L	U	V	0.5	1	10000	RCRA
70193	10/31/00	GW07287RG	TOTAL XYLENES	DUP	TR1	0.5	UG/L	U	V	0.5	1	10000	RCRA
70193	10/31/00	GW07286RG	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	70	RCRA
70193	10/31/00	GW07287RG	trans-1,2-DICHLOROETHENE	DUP	TR1	0.5	UG/L	U	V	0.5	1	70	RCRA
70193	10/31/00	GW07286RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	0.473	RCRA
70193	10/31/00	GW07287RG	trans-1,3-DICHLOROPROPENE	DUP	TR1	0.5	UG/L	U	V	0.5	1	0.473	RCRA
70193	10/31/00	GW07286RG	TRICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	RCRA
70193	10/31/00	GW07287RG	TRICHLOROETHENE	DUP	TR1	0.5	UG/L	U	V	0.5	1	5	RCRA
70193	10/31/00	GW07286RG	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07287RG	TRICHLOROFLUOROMETHANE	DUP	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07286RG	VINYL CHLORIDE	REAL	TR1	0.5	UG/L	U	V	0.5	1	2	RCRA
70193	10/31/00	GW07287RG	VINYL CHLORIDE	DUP	TR1	0.5	UG/L	U	V	0.5	1	2	RCRA
70193	10/31/00	GW07288RG	1,1,1,2-TETRACHLOROETHANE	RNS	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07288RG	1,1,1-TRICHLOROETHANE	RNS	TR1	0.5	UG/L	U	V	0.5	1	200	RCRA
70193	10/31/00	GW07288RG	1,1,2,2-TETRACHLOROETHANE	RNS	TR1	0.5	UG/L	U	V	0.5	1	0.426	RCRA
70193	10/31/00	GW07288RG	1,1,2-TRICHLOROETHANE	RNS	TR1	0.5	UG/L	U	V	0.5	1	5	RCRA
70193	10/31/00	GW07288RG	1,1-DICHLOROETHANE	RNS	TR1	0.5	UG/L	U	V	0.5	1	3650	RCRA
70193	10/31/00	GW07288RG	1,1-DICHLOROETHENE	RNS	TR1	0.5	UG/L	U	V	0.5	1	7	RCRA
70193	10/31/00	GW07288RG	1,1-DICHLOROPROPENE	RNS	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07288RG	1,2,3-TRICHLOROBENZENE	RNS	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07288RG	1,2,3-TRICHLOROPROPANE	RNS	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07288RG	1,2,4-TRICHLOROBENZENE	RNS	TR1	0.5	UG/L	U	V	0.5	1	70	RCRA
70193	10/31/00	GW07288RG	1,2-DIBROMOETHANE	RNS	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07288RG	1,2-DICHLOROBENZENE	RNS	TR1	0.5	UG/L	U	V	0.5	1	600	RCRA
70193	10/31/00	GW07288RG	1,2-DICHLOROETHANE	RNS	TR1	0.5	UG/L	U	V	0.5	1	5	RCRA
70193	10/31/00	GW07288RG	1,2-DICHLOROPROPANE	RNS	TR1	0.5	UG/L	U	V	0.5	1	5	RCRA
70193	10/31/00	GW07288RG	1,3-DICHLOROBENZENE	RNS	TR1	0.5	UG/L	U	V	0.5	1	600	RCRA
70193	10/31/00	GW07288RG	1,3-DICHLOROPROPANE	RNS	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07288RG	1,4-DICHLOROBENZENE	RNS	TR1	0.5	UG/L	U	V	0.5	1	75	RCRA
70193	10/31/00	GW07288RG	2,2-DICHLOROPROPANE	RNS	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07288RG	4-ISOPROPYLTOLUENE	RNS	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07288RG	BENZENE	RNS	TR1	0.5	UG/L	U	V	0.5	1	5	RCRA
70193	10/31/00	GW07288RG	BENZENE, 1,2,4-TRIMETHYL	RNS	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07288RG	BENZENE, 1,3,5-TRIMETHYL-	RNS	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07288RG	BROMOBENZENE	RNS	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07288RG	BROMOCHLOROMETHANE	RNS	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07288RG	BROMODICHLOROMETHANE	RNS	TR1	0.5	UG/L	U	V	0.5	1	100	RCRA
70193	10/31/00	GW07288RG	BROMOFORM	RNS	TR1	0.5	UG/L	U	V	0.5	1	100	RCRA
70193	10/31/00	GW07288RG	BROMOMETHANE	RNS	TR1	0.5	UG/L	U	V	0.5	1	51.1	RCRA
70193	10/31/00	GW07288RG	CARBON TETRACHLORIDE	RNS	TR1	0.5	UG/L	U	V	0.5	1	5	RCRA
70193	10/31/00	GW07288RG	CHLOROBENZENE	RNS	TR1	0.5	UG/L	U	V	0.5	1	100	RCRA
70193	10/31/00	GW07288RG	CHLOROETHANE	RNS	TR1	0.5	UG/L	U	V	0.5	1	29.4	RCRA
70193	10/31/00	GW07288RG	CHLOROFORM	RNS	TR1	0.5	UG/L	U	V	0.5	1	100	RCRA
70193	10/31/00	GW07288RG	CHLOROMETHANE	RNS	TR1	0.5	UG/L	U	V	0.5	1	6.55	RCRA
70193	10/31/00	GW07288RG	cis-1,2-DICHLOROETHENE	RNS	TR1	0.5	UG/L	U	V	0.5	1	70	RCRA
70193	10/31/00	GW07288RG	cis-1,3-DICHLOROPROPENE	RNS	TR1	0.5	UG/L	U	V	0.5	1	0.473	RCRA
70193	10/31/00	GW07288RG	DIBROMOCHLOROMETHANE	RNS	TR1	0.5	UG/L	U	V	0.5	1	1.01	RCRA
70193	10/31/00	GW07288RG	DIBROMOMETHANE	RNS	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07288RG	DICHLORODIFLUOROMETHANE	RNS	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07288RG	ETHYLBENZENE	RNS	TR1	0.5	UG/L	U	V	0.5	1	700	RCRA
70193	10/31/00	GW07288RG	HEXACHLOROBUTADIENE	RNS	TR1	0.5	UG/L	U	V	0.5	1	1.09	RCRA
70193	10/31/00	GW07288RG	ISOPROPYLBENZENE	RNS	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07288RG	METHYLENE CHLORIDE	RNS	TR1	0.5	UG/L	U	V	0.5	1	5	RCRA
70193	10/31/00	GW07288RG	NAPHTHALENE	RNS	TR1	0.5	UG/L	U	V	0.5	1	1460	RCRA

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
70193	10/31/00	GW07288RG	n-BUTYLBENZENE	RNS	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07288RG	n-PROPYLBENZENE	RNS	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07288RG	o-CHLOROTOLUENE	RNS	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07288RG	p-CHLOROTOLUENE	RNS	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07288RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	RNS	TR1	0.5	UG/L	U	V	0.5	1	0.2	RCRA
70193	10/31/00	GW07288RG	sec-BUTYLBENZENE	RNS	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07288RG	STYRENE	RNS	TR1	0.5	UG/L	U	V	0.5	1	100	RCRA
70193	10/31/00	GW07288RG	tert-BUTYLBENZENE	RNS	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07288RG	TETRACHLOROETHENE	RNS	TR1	0.5	UG/L	U	V	0.5	1	5	RCRA
70193	10/31/00	GW07288RG	TOLUENE	RNS	TR1	0.5	UG/L	U	V	0.5	1	1000	RCRA
70193	10/31/00	GW07288RG	TOTAL XYLENES	RNS	TR1	0.5	UG/L	U	V	0.5	1	10000	RCRA
70193	10/31/00	GW07288RG	trans-1,2-DICHLOROETHENE	RNS	TR1	0.5	UG/L	U	V	0.5	1	70	RCRA
70193	10/31/00	GW07288RG	trans-1,3-DICHLOROPROPENE	RNS	TR1	0.5	UG/L	U	V	0.5	1	0.473	RCRA
70193	10/31/00	GW07288RG	TRICHLOROETHENE	RNS	TR1	0.5	UG/L	U	V	0.5	1	5	RCRA
70193	10/31/00	GW07288RG	TRICHLOROFLUOROMETHANE	RNS	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70193	10/31/00	GW07288RG	VINYL CHLORIDE	RNS	TR1	0.5	UG/L	U	V	0.5	1	2	RCRA
70393	11/1/00	GW07289RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70393	11/1/00	GW07289RG	1,1,1-TRICHLOROETHANE	REAL	TR1	11.7	UG/L		V	0.5	1	200	RCRA
70393	11/1/00	GW07289RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	0.426	RCRA
70393	11/1/00	GW07289RG	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	RCRA
70393	11/1/00	GW07289RG	1,1-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	3650	RCRA
70393	11/1/00	GW07289RG	1,1-DICHLOROETHENE	REAL	TR1	8.5	UG/L		V	0.5	1	7	RCRA
70393	11/1/00	GW07289RG	1,1-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70393	11/1/00	GW07289RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70393	11/1/00	GW07289RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70393	11/1/00	GW07289RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	70	RCRA
70393	11/1/00	GW07289RG	1,2-DIBROMOETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70393	11/1/00	GW07289RG	1,2-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	600	RCRA
70393	11/1/00	GW07289RG	1,2-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	RCRA
70393	11/1/00	GW07289RG	1,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	RCRA
70393	11/1/00	GW07289RG	1,3-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	600	RCRA
70393	11/1/00	GW07289RG	1,3-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70393	11/1/00	GW07289RG	1,4-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	75	RCRA
70393	11/1/00	GW07289RG	2,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70393	11/1/00	GW07289RG	4-ISOPROPYLTOLUENE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70393	11/1/00	GW07289RG	BENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	RCRA
70393	11/1/00	GW07289RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70393	11/1/00	GW07289RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70393	11/1/00	GW07289RG	BROMOBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70393	11/1/00	GW07289RG	BROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70393	11/1/00	GW07289RG	BROMODICHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	100	RCRA
70393	11/1/00	GW07289RG	BROMOFORM	REAL	TR1	0.5	UG/L	U	V	0.5	1	100	RCRA
70393	11/1/00	GW07289RG	BROMOMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	51.1	RCRA
70393	11/1/00	GW07289RG	CARBON TETRACHLORIDE	REAL	TR1	0.34	UG/L	J	V	0.5	1	5	RCRA
70393	11/1/00	GW07289RG	CHLOROBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	100	RCRA
70393	11/1/00	GW07289RG	CHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	29.4	RCRA
70393	11/1/00	GW07289RG	CHLOROFORM	REAL	TR1	0.5	UG/L	U	V	0.5	1	100	RCRA
70393	11/1/00	GW07289RG	CHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	6.55	RCRA
70393	11/1/00	GW07289RG	cis-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	70	RCRA
70393	11/1/00	GW07289RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	0.473	RCRA
70393	11/1/00	GW07289RG	DIBROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	1.01	RCRA
70393	11/1/00	GW07289RG	DIBROMOMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70393	11/1/00	GW07289RG	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70393	11/1/00	GW07289RG	ETHYLBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	700	RCRA
70393	11/1/00	GW07289RG	HEXACHLOROBUTADIENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	1.09	RCRA
70393	11/1/00	GW07289RG	ISOPROPYLBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70393	11/1/00	GW07289RG	METHYLENE CHLORIDE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	RCRA

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
70393	11/1/00	GW07289RG	NAPHTHALENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	1460	RCRA
70393	11/1/00	GW07289RG	n-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70393	11/1/00	GW07289RG	n-PROPYLBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70393	11/1/00	GW07289RG	o-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70393	11/1/00	GW07289RG	p-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70393	11/1/00	GW07289RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5	UG/L	U	V	0.5	1	0.2	RCRA
70393	11/1/00	GW07289RG	sec-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70393	11/1/00	GW07289RG	STYRENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	100	RCRA
70393	11/1/00	GW07289RG	tert-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70393	11/1/00	GW07289RG	TETRACHLOROETHENE	REAL	TR1	4.1	UG/L		V	0.5	1	5	RCRA
70393	11/1/00	GW07289RG	TOLUENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	1000	RCRA
70393	11/1/00	GW07289RG	TOTAL XYLENES	REAL	TR1	0.5	UG/L	U	V	0.5	1	10000	RCRA
70393	11/1/00	GW07289RG	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	70	RCRA
70393	11/1/00	GW07289RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	0.473	RCRA
70393	11/1/00	GW07289RG	TRICHLOROETHENE	REAL	TR1	13.1	UG/L		V	0.5	1	5	RCRA
70393	11/1/00	GW07289RG	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70393	11/1/00	GW07289RG	VINYL CHLORIDE	REAL	TR1	0.5	UG/L	U	V	0.5	1	2	RCRA
70493	10/30/00	GW07290RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70493	10/30/00	GW07290RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.51	UG/L		V	0.5	1	200	RCRA
70493	10/30/00	GW07290RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	0.426	RCRA
70493	10/30/00	GW07290RG	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	RCRA
70493	10/30/00	GW07290RG	1,1-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	3650	RCRA
70493	10/30/00	GW07290RG	1,1-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	7	RCRA
70493	10/30/00	GW07290RG	1,1-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70493	10/30/00	GW07290RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70493	10/30/00	GW07290RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70493	10/30/00	GW07290RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	70	RCRA
70493	10/30/00	GW07290RG	1,2-DIBROMOETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70493	10/30/00	GW07290RG	1,2-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	600	RCRA
70493	10/30/00	GW07290RG	1,2-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	RCRA
70493	10/30/00	GW07290RG	1,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	RCRA
70493	10/30/00	GW07290RG	1,3-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	600	RCRA
70493	10/30/00	GW07290RG	1,3-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70493	10/30/00	GW07290RG	1,4-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	75	RCRA
70493	10/30/00	GW07290RG	2,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70493	10/30/00	GW07290RG	4-ISOPROPYLTOLUENE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70493	10/30/00	GW07290RG	BENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	RCRA
70493	10/30/00	GW07290RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70493	10/30/00	GW07290RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70493	10/30/00	GW07290RG	BROMOBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70493	10/30/00	GW07290RG	BROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70493	10/30/00	GW07290RG	BROMODICHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	100	RCRA
70493	10/30/00	GW07290RG	BROMOFORM	REAL	TR1	0.5	UG/L	U	V	0.5	1	100	RCRA
70493	10/30/00	GW07290RG	BROMOMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	51.1	RCRA
70493	10/30/00	GW07290RG	CARBON TETRACHLORIDE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	RCRA
70493	10/30/00	GW07290RG	CHLOROBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	100	RCRA
70493	10/30/00	GW07290RG	CHLOROETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	29.4	RCRA
70493	10/30/00	GW07290RG	CHLOROFORM	REAL	TR1	0.5	UG/L	U	V	0.5	1	100	RCRA
70493	10/30/00	GW07290RG	CHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	6.55	RCRA
70493	10/30/00	GW07290RG	cis-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	70	RCRA
70493	10/30/00	GW07290RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	0.473	RCRA
70493	10/30/00	GW07290RG	DIBROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1	1.01	RCRA
70493	10/30/00	GW07290RG	DIBROMOMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70493	10/30/00	GW07290RG	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70493	10/30/00	GW07290RG	ETHYLBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	700	RCRA
70493	10/30/00	GW07290RG	HEXACHLOROBUTADIENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	1.09	RCRA
70493	10/30/00	GW07290RG	ISOPROPYLBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
70493	10/30/00	GW07290RG	METHYLENE CHLORIDE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	RCRA
70493	10/30/00	GW07290RG	NAPHTHALENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	1460	RCRA
70493	10/30/00	GW07290RG	n-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70493	10/30/00	GW07290RG	n-PROPYLBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70493	10/30/00	GW07290RG	o-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70493	10/30/00	GW07290RG	p-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70493	10/30/00	GW07290RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5	UG/L	U	V	0.5	1	0.2	RCRA
70493	10/30/00	GW07290RG	sec-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70493	10/30/00	GW07290RG	STYRENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	100	RCRA
70493	10/30/00	GW07290RG	tert-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70493	10/30/00	GW07290RG	TETRACHLOROETHENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	5	RCRA
70493	10/30/00	GW07290RG	TOLUENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	1000	RCRA
70493	10/30/00	GW07290RG	TOTAL XYLENES	REAL	TR1	0.5	UG/L	U	V	0.5	1	10000	RCRA
70493	10/30/00	GW07290RG	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	70	RCRA
70493	10/30/00	GW07290RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V	0.5	1	0.473	RCRA
70493	10/30/00	GW07290RG	TRICHLOROETHENE	REAL	TR1	1.1	UG/L		V	0.5	1	5	RCRA
70493	10/30/00	GW07290RG	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V	0.5	1		RCRA
70493	10/30/00	GW07290RG	VINYL CHLORIDE	REAL	TR1	0.5	UG/L	U	V	0.5	1	2	RCRA
891COLWEL	12/18/00	GW07293RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
891COLWEL	12/18/00	GW07293RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1.9	UG/L	J	V	2.5	5	200	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	2.5	UG/L	U	V	2.5	5	0.426	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	1,1,2-TRICHLOROETHANE	REAL	TR1	2.5	UG/L	U	V	2.5	5	5	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	1,1-DICHLOROETHANE	REAL	TR1	2.5	UG/L	U	V	2.5	5	3650	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	1,1-DICHLOROETHENE	REAL	TR1	9.5	UG/L		V	2.5	5	7	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	1,1-DICHLOROPROPENE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
891COLWEL	12/18/00	GW07293RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
891COLWEL	12/18/00	GW07293RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
891COLWEL	12/18/00	GW07293RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	V	2.5	5	70	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	1,2-DIBROMOETHANE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
891COLWEL	12/18/00	GW07293RG	1,2-DICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	V	2.5	5	600	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	1,2-DICHLOROETHANE	REAL	TR1	2.5	UG/L	U	V	2.5	5	5	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	1,2-DICHLOROPROPANE	REAL	TR1	2.5	UG/L	U	V	2.5	5	5	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	1,3-DICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	V	2.5	5	600	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	1,3-DICHLOROPROPANE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
891COLWEL	12/18/00	GW07293RG	1,4-DICHLOROBENZENE	REAL	TR1	2.5	UG/L	U	V	2.5	5	75	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	2,2-DICHLOROPROPANE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
891COLWEL	12/18/00	GW07293RG	4-ISOPROPYLTOLUENE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
891COLWEL	12/18/00	GW07293RG	BENZENE	REAL	TR1	2.5	UG/L	U	V	2.5	5	5	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
891COLWEL	12/18/00	GW07293RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
891COLWEL	12/18/00	GW07293RG	BROMOBENZENE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
891COLWEL	12/18/00	GW07293RG	BROMOCHLOROMETHANE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
891COLWEL	12/18/00	GW07293RG	BROMODICHLOROMETHANE	REAL	TR1	2.5	UG/L	U	V	2.5	5	100	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	BROMOFORM	REAL	TR1	2.5	UG/L	U	V	2.5	5	100	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	BROMOMETHANE	REAL	TR1	2.5	UG/L	U	V	2.5	5	51.1	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	CARBON TETRACHLORIDE	REAL	TR1	9.4	UG/L		J	2.5	5	5	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	CHLOROBENZENE	REAL	TR1	2.5	UG/L	U	V	2.5	5	100	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	CHLOROETHANE	REAL	TR1	2.5	UG/L	U	V	2.5	5	29.4	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	CHLOROFORM	REAL	TR1	2.5	UG/L	U	V	2.5	5	100	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	CHLOROMETHANE	REAL	TR1	2.5	UG/L	U	V	2.5	5	6.55	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	cis-1,2-DICHLOROETHENE	REAL	TR1	2.5	UG/L	U	V	2.5	5	70	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	2.5	UG/L	U	V	2.5	5	0.473	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	DIBROMOCHLOROMETHANE	REAL	TR1	2.5	UG/L	U	V	2.5	5	1.01	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	DIBROMOMETHANE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
891COLWEL	12/18/00	GW07293RG	DICHLORODIFLUOROMETHANE	REAL	TR1	2.5	UG/L	U	UJ	2.5	5		Perf Monitoring
891COLWEL	12/18/00	GW07293RG	ETHYLBENZENE	REAL	TR1	2.5	UG/L	U	V	2.5	5	700	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	HEXACHLOROBUTADIENE	REAL	TR1	2.5	UG/L	U	V	2.5	5	1.09	Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
891COLWEL	12/18/00	GW07293RG	ISOPROPYLBENZENE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
891COLWEL	12/18/00	GW07293RG	METHYLENE CHLORIDE	REAL	TR1	2.5	UG/L	U	V	2.5	5	5	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	NAPHTHALENE	REAL	TR1	2.5	UG/L	U	V	2.5	5	1460	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	n-BUTYLBENZENE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
891COLWEL	12/18/00	GW07293RG	n-PROPYLBENZENE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
891COLWEL	12/18/00	GW07293RG	o-CHLOROTOLUENE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
891COLWEL	12/18/00	GW07293RG	p-CHLOROTOLUENE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
891COLWEL	12/18/00	GW07293RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	2.5	UG/L	U	V	2.5	5	0.2	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	sec-BUTYLBENZENE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
891COLWEL	12/18/00	GW07293RG	STYRENE	REAL	TR1	2.5	UG/L	U	V	2.5	5	100	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	tert-BUTYLBENZENE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
891COLWEL	12/18/00	GW07293RG	TETRACHLOROETHENE	REAL	TR1	26.9	UG/L		V	2.5	5	5	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	TOLUENE	REAL	TR1	2.5	UG/L	U	V	2.5	5	1000	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	TOTAL XYLENES	REAL	TR1	2.5	UG/L	U	V	2.5	5	10000	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	trans-1,2-DICHLOROETHENE	REAL	TR1	2.5	UG/L	U	V	2.5	5	70	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	2.5	UG/L	U	V	2.5	5	0.473	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	TRICHLOROETHENE	REAL	TR1	264	UG/L		V	2.5	5	5	Perf Monitoring
891COLWEL	12/18/00	GW07293RG	TRICHLOROFLUOROMETHANE	REAL	TR1	2.5	UG/L	U	V	2.5	5		Perf Monitoring
891COLWEL	12/18/00	GW07293RG	VINYL CHLORIDE	REAL	TR1	2.5	UG/L	U	V	2.5	5	2	Perf Monitoring
90099	10/25/00	GW07294RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
90099	10/25/00	GW07294RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR2	25	UG/L	U	1	25	50		Plume Degredation
90099	10/25/00	GW07294RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.54	UG/L		V1	0.5	1	200	Plume Degredation
90099	10/25/00	GW07294RG	1,1,1-TRICHLOROETHANE	REAL	TR2	25	UG/L	U	1	25	50	200	Plume Degredation
90099	10/25/00	GW07294RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.426	Plume Degredation
90099	10/25/00	GW07294RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR2	25	UG/L	U	1	25	50	0.426	Plume Degredation
90099	10/25/00	GW07294RG	1,1,2-TRICHLOROETHANE	REAL	TR1	0.3	UG/L	J	V1	0.5	1	5	Plume Degredation
90099	10/25/00	GW07294RG	1,1,2-TRICHLOROETHANE	REAL	TR2	25	UG/L	U	1	25	50	5	Plume Degredation
90099	10/25/00	GW07294RG	1,1-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	3650	Plume Degredation
90099	10/25/00	GW07294RG	1,1-DICHLOROETHANE	REAL	TR2	25	UG/L	U	1	25	50	3650	Plume Degredation
90099	10/25/00	GW07294RG	1,1-DICHLOROETHENE	REAL	TR1	1.8	UG/L		V1	0.5	1	7	Plume Degredation
90099	10/25/00	GW07294RG	1,1-DICHLOROETHENE	REAL	TR2	25	UG/L	U	1	25	50	7	Plume Degredation
90099	10/25/00	GW07294RG	1,1-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
90099	10/25/00	GW07294RG	1,1-DICHLOROPROPENE	REAL	TR2	25	UG/L	U	1	25	50		Plume Degredation
90099	10/25/00	GW07294RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Degredation
90099	10/25/00	GW07294RG	1,2,3-TRICHLOROBENZENE	REAL	TR2	25	UG/L	U	1	25	50		Plume Degredation
90099	10/25/00	GW07294RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
90099	10/25/00	GW07294RG	1,2,3-TRICHLOROPROPANE	REAL	TR2	25	UG/L	U	1	25	50		Plume Degredation
90099	10/25/00	GW07294RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	70	Plume Degredation
90099	10/25/00	GW07294RG	1,2,4-TRICHLOROBENZENE	REAL	TR2	25	UG/L	U	1	25	50	70	Plume Degredation
90099	10/25/00	GW07294RG	1,2-DIBROMOETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
90099	10/25/00	GW07294RG	1,2-DIBROMOETHANE	REAL	TR2	25	UG/L	U	1	25	50		Plume Degredation
90099	10/25/00	GW07294RG	1,2-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	600	Plume Degredation
90099	10/25/00	GW07294RG	1,2-DICHLOROBENZENE	REAL	TR2	25	UG/L	U	1	25	50	600	Plume Degredation
90099	10/25/00	GW07294RG	1,2-DICHLOROETHANE	REAL	TR1	0.28	UG/L	J	V1	0.5	1	5	Plume Degredation
90099	10/25/00	GW07294RG	1,2-DICHLOROETHANE	REAL	TR2	25	UG/L	U	1	25	50	5	Plume Degredation
90099	10/25/00	GW07294RG	1,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Degredation
90099	10/25/00	GW07294RG	1,2-DICHLOROPROPANE	REAL	TR2	25	UG/L	U	1	25	50	5	Plume Degredation
90099	10/25/00	GW07294RG	1,3-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	600	Plume Degredation
90099	10/25/00	GW07294RG	1,3-DICHLOROBENZENE	REAL	TR2	25	UG/L	U	1	25	50	600	Plume Degredation
90099	10/25/00	GW07294RG	1,3-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
90099	10/25/00	GW07294RG	1,3-DICHLOROPROPANE	REAL	TR2	25	UG/L	U	1	25	50		Plume Degredation
90099	10/25/00	GW07294RG	1,4-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	75	Plume Degredation
90099	10/25/00	GW07294RG	1,4-DICHLOROBENZENE	REAL	TR2	25	UG/L	U	1	25	50	75	Plume Degredation
90099	10/25/00	GW07294RG	2,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
90099	10/25/00	GW07294RG	2,2-DICHLOROPROPANE	REAL	TR2	25	UG/L	U	1	25	50		Plume Degredation
90099	10/25/00	GW07294RG	4-ISOPROPYLTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Degredation
90099	10/25/00	GW07294RG	4-ISOPROPYLTOLUENE	REAL	TR2	25	UG/L	U	1	25	50		Plume Degredation

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
90099	10/25/00	GW07294RG	BENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	5	Plume Degredation
90099	10/25/00	GW07294RG	BENZENE	REAL	TR2	25	UG/L	U	1	25	50	5	Plume Degredation
90099	10/25/00	GW07294RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Degredation
90099	10/25/00	GW07294RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR2	25	UG/L	U	1	25	50		Plume Degredation
90099	10/25/00	GW07294RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Degredation
90099	10/25/00	GW07294RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR2	25	UG/L	U	1	25	50		Plume Degredation
90099	10/25/00	GW07294RG	BROMOBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Degredation
90099	10/25/00	GW07294RG	BROMOBENZENE	REAL	TR2	25	UG/L	U	1	25	50		Plume Degredation
90099	10/25/00	GW07294RG	BROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
90099	10/25/00	GW07294RG	BROMOCHLOROMETHANE	REAL	TR2	25	UG/L	U	1	25	50		Plume Degredation
90099	10/25/00	GW07294RG	BROMODICHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Degredation
90099	10/25/00	GW07294RG	BROMODICHLOROMETHANE	REAL	TR2	25	UG/L	U	1	25	50	100	Plume Degredation
90099	10/25/00	GW07294RG	BROMOFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Degredation
90099	10/25/00	GW07294RG	BROMOFORM	REAL	TR2	25	UG/L	U	1	25	50	100	Plume Degredation
90099	10/25/00	GW07294RG	BROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	51.1	Plume Degredation
90099	10/25/00	GW07294RG	BROMOMETHANE	REAL	TR2	25	UG/L	U	1	25	50	51.1	Plume Degredation
90099	10/25/00	GW07294RG	CARBON TETRACHLORIDE	REAL	TR1	318	UG/L	E	1	0.5	1	5	Plume Degredation
90099	10/25/00	GW07294RG	CARBON TETRACHLORIDE	REAL	TR2	232	UG/L	D	1	25	50	5	Plume Degredation
90099	10/25/00	GW07294RG	CHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	100	Plume Degredation
90099	10/25/00	GW07294RG	CHLOROBENZENE	REAL	TR2	25	UG/L	U	1	25	50	100	Plume Degredation
90099	10/25/00	GW07294RG	CHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	29.4	Plume Degredation
90099	10/25/00	GW07294RG	CHLOROETHANE	REAL	TR2	25	UG/L	U	1	25	50	29.4	Plume Degredation
90099	10/25/00	GW07294RG	CHLOROFORM	REAL	TR1	74	UG/L		V1	0.5	1	100	Plume Degredation
90099	10/25/00	GW07294RG	CHLOROFORM	REAL	TR2	59	UG/L	D	1	25	50	100	Plume Degredation
90099	10/25/00	GW07294RG	CHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	6.55	Plume Degredation
90099	10/25/00	GW07294RG	CHLOROMETHANE	REAL	TR2	25	UG/L	U	1	25	50	6.55	Plume Degredation
90099	10/25/00	GW07294RG	cis-1,2-DICHLOROETHENE	REAL	TR1	10.8	UG/L		V1	0.5	1	70	Plume Degredation
90099	10/25/00	GW07294RG	cis-1,2-DICHLOROETHENE	REAL	TR2	25	UG/L	U	1	25	50	70	Plume Degredation
90099	10/25/00	GW07294RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Plume Degredation
90099	10/25/00	GW07294RG	cis-1,3-DICHLOROPROPENE	REAL	TR2	25	UG/L	U	1	25	50	0.473	Plume Degredation
90099	10/25/00	GW07294RG	DIBROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.01	Plume Degredation
90099	10/25/00	GW07294RG	DIBROMOCHLOROMETHANE	REAL	TR2	25	UG/L	U	1	25	50	1.01	Plume Degredation
90099	10/25/00	GW07294RG	DIBROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
90099	10/25/00	GW07294RG	DIBROMOMETHANE	REAL	TR2	25	UG/L	U	1	25	50		Plume Degredation
90099	10/25/00	GW07294RG	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
90099	10/25/00	GW07294RG	DICHLORODIFLUOROMETHANE	REAL	TR2	25	UG/L	U	1	25	50		Plume Degredation
90099	10/25/00	GW07294RG	ETHYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	700	Plume Degredation
90099	10/25/00	GW07294RG	ETHYLBENZENE	REAL	TR2	25	UG/L	U	1	25	50	700	Plume Degredation
90099	10/25/00	GW07294RG	HEXACHLOROBUTADIENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.09	Plume Degredation
90099	10/25/00	GW07294RG	HEXACHLOROBUTADIENE	REAL	TR2	25	UG/L	U	1	25	50	1.09	Plume Degredation
90099	10/25/00	GW07294RG	ISOPROPYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Degredation
90099	10/25/00	GW07294RG	ISOPROPYLBENZENE	REAL	TR2	25	UG/L	U	1	25	50		Plume Degredation
90099	10/25/00	GW07294RG	METHYLENE CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Degredation
90099	10/25/00	GW07294RG	METHYLENE CHLORIDE	REAL	TR2	20.6	UG/L	BJD	1	25	50	5	Plume Degredation
90099	10/25/00	GW07294RG	NAPHTHALENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	1460	Plume Degredation
90099	10/25/00	GW07294RG	NAPHTHALENE	REAL	TR2	25	UG/L	U	1	25	50	1460	Plume Degredation
90099	10/25/00	GW07294RG	n-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Degredation
90099	10/25/00	GW07294RG	n-BUTYLBENZENE	REAL	TR2	25	UG/L	U	1	25	50		Plume Degredation
90099	10/25/00	GW07294RG	n-PROPYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Degredation
90099	10/25/00	GW07294RG	n-PROPYLBENZENE	REAL	TR2	25	UG/L	U	1	25	50		Plume Degredation
90099	10/25/00	GW07294RG	o-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Degredation
90099	10/25/00	GW07294RG	o-CHLOROTOLUENE	REAL	TR2	25	UG/L	U	1	25	50		Plume Degredation
90099	10/25/00	GW07294RG	p-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Degredation
90099	10/25/00	GW07294RG	p-CHLOROTOLUENE	REAL	TR2	25	UG/L	U	1	25	50		Plume Degredation
90099	10/25/00	GW07294RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.2	Plume Degredation
90099	10/25/00	GW07294RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR2	25	UG/L	U	1	25	50	0.2	Plume Degredation
90099	10/25/00	GW07294RG	sec-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Degredation

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
90099	10/25/00	GW07294RG	sec-BUTYLBENZENE	REAL	TR2	25	UG/L	U	1	25	50		Plume Degredation
90099	10/25/00	GW07294RG	STYRENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	100	Plume Degredation
90099	10/25/00	GW07294RG	STYRENE	REAL	TR2	25	UG/L	U	1	25	50	100	Plume Degredation
90099	10/25/00	GW07294RG	tert-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Degredation
90099	10/25/00	GW07294RG	tert-BUTYLBENZENE	REAL	TR2	25	UG/L	U	1	25	50		Plume Degredation
90099	10/25/00	GW07294RG	TETRACHLOROETHENE	REAL	TR1	19.5	UG/L		V1	0.5	1	5	Plume Degredation
90099	10/25/00	GW07294RG	TETRACHLOROETHENE	REAL	TR2	16.4	UG/L	JD	1	25	50	5	Plume Degredation
90099	10/25/00	GW07294RG	TOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	1000	Plume Degredation
90099	10/25/00	GW07294RG	TOLUENE	REAL	TR2	25	UG/L	U	1	25	50	1000	Plume Degredation
90099	10/25/00	GW07294RG	TOTAL XYLENES	REAL	TR1	0.5	UG/L	U	J1	0.5	1	10000	Plume Degredation
90099	10/25/00	GW07294RG	TOTAL XYLENES	REAL	TR2	25	UG/L	U	1	25	50	10000	Plume Degredation
90099	10/25/00	GW07294RG	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	Plume Degredation
90099	10/25/00	GW07294RG	trans-1,2-DICHLOROETHENE	REAL	TR2	25	UG/L	U	1	25	50	70	Plume Degredation
90099	10/25/00	GW07294RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Plume Degredation
90099	10/25/00	GW07294RG	trans-1,3-DICHLOROPROPENE	REAL	TR2	25	UG/L	U	1	25	50	0.473	Plume Degredation
90099	10/25/00	GW07294RG	TRICHLOROETHENE	REAL	TR1	580	UG/L	E	1	0.5	1	5	Plume Degredation
90099	10/25/00	GW07294RG	TRICHLOROETHENE	REAL	TR2	732	UG/L	D	1	25	50	5	Plume Degredation
90099	10/25/00	GW07294RG	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
90099	10/25/00	GW07294RG	TRICHLOROFLUOROMETHANE	REAL	TR2	25	UG/L	U	1	25	50		Plume Degredation
90099	10/25/00	GW07294RG	VINYL CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	2	Plume Degredation
90099	10/25/00	GW07294RG	VINYL CHLORIDE	REAL	TR2	25	UG/L	U	1	25	50	2	Plume Degredation
90299	10/25/00	GW07296RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
90299	10/25/00	GW07296RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	200	Plume Degredation
90299	10/25/00	GW07296RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.426	Plume Degredation
90299	10/25/00	GW07296RG	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Degredation
90299	10/25/00	GW07296RG	1,1-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	3650	Plume Degredation
90299	10/25/00	GW07296RG	1,1-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	7	Plume Degredation
90299	10/25/00	GW07296RG	1,1-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
90299	10/25/00	GW07296RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Degredation
90299	10/25/00	GW07296RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
90299	10/25/00	GW07296RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	70	Plume Degredation
90299	10/25/00	GW07296RG	1,2-DIBROMOETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
90299	10/25/00	GW07296RG	1,2-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	600	Plume Degredation
90299	10/25/00	GW07296RG	1,2-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Degredation
90299	10/25/00	GW07296RG	1,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Degredation
90299	10/25/00	GW07296RG	1,3-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	600	Plume Degredation
90299	10/25/00	GW07296RG	1,3-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
90299	10/25/00	GW07296RG	1,4-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	75	Plume Degredation
90299	10/25/00	GW07296RG	2,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
90299	10/25/00	GW07296RG	4-ISOPROPYLTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Degredation
90299	10/25/00	GW07296RG	BENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	5	Plume Degredation
90299	10/25/00	GW07296RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Degredation
90299	10/25/00	GW07296RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Degredation
90299	10/25/00	GW07296RG	BROMOBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Degredation
90299	10/25/00	GW07296RG	BROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
90299	10/25/00	GW07296RG	BROMODICHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Degredation
90299	10/25/00	GW07296RG	BROMOFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Degredation
90299	10/25/00	GW07296RG	BROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	51.1	Plume Degredation
90299	10/25/00	GW07296RG	CARBON TETRACHLORIDE	REAL	TR1	1.7	UG/L		V1	0.5	1	5	Plume Degredation
90299	10/25/00	GW07296RG	CHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	100	Plume Degredation
90299	10/25/00	GW07296RG	CHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	29.4	Plume Degredation
90299	10/25/00	GW07296RG	CHLOROFORM	REAL	TR1	4.1	UG/L		V1	0.5	1	100	Plume Degredation
90299	10/25/00	GW07296RG	CHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	6.55	Plume Degredation
90299	10/25/00	GW07296RG	cis-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	Plume Degredation
90299	10/25/00	GW07296RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Plume Degredation
90299	10/25/00	GW07296RG	DIBROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.01	Plume Degredation
90299	10/25/00	GW07296RG	DIBROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
90299	10/25/00	GW07296RG	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
90299	10/25/00	GW07296RG	ETHYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	700	Plume Degredation
90299	10/25/00	GW07296RG	HEXACHLOROBUTADIENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.09	Plume Degredation
90299	10/25/00	GW07296RG	ISOPROPYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Degredation
90299	10/25/00	GW07296RG	METHYLENE CHLORIDE	REAL	TR1	0.45	UG/L	BJ	V1	0.5	1	5	Plume Degredation
90299	10/25/00	GW07296RG	NAPHTHALENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	1460	Plume Degredation
90299	10/25/00	GW07296RG	n-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Degredation
90299	10/25/00	GW07296RG	n-PROPYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Degredation
90299	10/25/00	GW07296RG	o-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Degredation
90299	10/25/00	GW07296RG	p-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Degredation
90299	10/25/00	GW07296RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.2	Plume Degredation
90299	10/25/00	GW07296RG	sec-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Degredation
90299	10/25/00	GW07296RG	STYRENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	100	Plume Degredation
90299	10/25/00	GW07296RG	tert-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Degredation
90299	10/25/00	GW07296RG	TETRACHLOROETHENE	REAL	TR1	0.25	UG/L	J	V1	0.5	1	5	Plume Degredation
90299	10/25/00	GW07296RG	TOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	1000	Plume Degredation
90299	10/25/00	GW07296RG	TOTAL XYLENES	REAL	TR1	0.5	UG/L	U	J1	0.5	1	10000	Plume Degredation
90299	10/25/00	GW07296RG	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	Plume Degredation
90299	10/25/00	GW07296RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Plume Degredation
90299	10/25/00	GW07296RG	TRICHLOROETHENE	REAL	TR1	4.2	UG/L		V1	0.5	1	5	Plume Degredation
90299	10/25/00	GW07296RG	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
90299	10/25/00	GW07296RG	VINYL CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	2	Plume Degredation
90399	10/25/00	GW07297RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
90399	10/25/00	GW07297RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR2	5	UG/L	U	1	5	10		Plume Degredation
90399	10/25/00	GW07297RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.32	UG/L	J	V1	0.5	1	200	Plume Degredation
90399	10/25/00	GW07297RG	1,1,1-TRICHLOROETHANE	REAL	TR2	5	UG/L	U	1	5	10	200	Plume Degredation
90399	10/25/00	GW07297RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.426	Plume Degredation
90399	10/25/00	GW07297RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR2	5	UG/L	U	1	5	10	0.426	Plume Degredation
90399	10/25/00	GW07297RG	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Degredation
90399	10/25/00	GW07297RG	1,1,2-TRICHLOROETHANE	REAL	TR2	5	UG/L	U	1	5	10	5	Plume Degredation
90399	10/25/00	GW07297RG	1,1-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	3650	Plume Degredation
90399	10/25/00	GW07297RG	1,1-DICHLOROETHANE	REAL	TR2	5	UG/L	U	1	5	10	3650	Plume Degredation
90399	10/25/00	GW07297RG	1,1-DICHLOROETHENE	REAL	TR1	1.4	UG/L		V1	0.5	1	7	Plume Degredation
90399	10/25/00	GW07297RG	1,1-DICHLOROETHENE	REAL	TR2	5	UG/L	U	1	5	10	7	Plume Degredation
90399	10/25/00	GW07297RG	1,1-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
90399	10/25/00	GW07297RG	1,1-DICHLOROPROPENE	REAL	TR2	5	UG/L	U	1	5	10		Plume Degredation
90399	10/25/00	GW07297RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Degredation
90399	10/25/00	GW07297RG	1,2,3-TRICHLOROBENZENE	REAL	TR2	5	UG/L	U	1	5	10		Plume Degredation
90399	10/25/00	GW07297RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
90399	10/25/00	GW07297RG	1,2,3-TRICHLOROPROPANE	REAL	TR2	5	UG/L	U	1	5	10		Plume Degredation
90399	10/25/00	GW07297RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	70	Plume Degredation
90399	10/25/00	GW07297RG	1,2,4-TRICHLOROBENZENE	REAL	TR2	5	UG/L	U	1	5	10	70	Plume Degredation
90399	10/25/00	GW07297RG	1,2-DIBROMOETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
90399	10/25/00	GW07297RG	1,2-DIBROMOETHANE	REAL	TR2	5	UG/L	U	1	5	10		Plume Degredation
90399	10/25/00	GW07297RG	1,2-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	600	Plume Degredation
90399	10/25/00	GW07297RG	1,2-DICHLOROBENZENE	REAL	TR2	5	UG/L	U	1	5	10	600	Plume Degredation
90399	10/25/00	GW07297RG	1,2-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Degredation
90399	10/25/00	GW07297RG	1,2-DICHLOROETHANE	REAL	TR2	5	UG/L	U	1	5	10	5	Plume Degredation
90399	10/25/00	GW07297RG	1,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Degredation
90399	10/25/00	GW07297RG	1,2-DICHLOROPROPANE	REAL	TR2	5	UG/L	U	1	5	10	5	Plume Degredation
90399	10/25/00	GW07297RG	1,3-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	600	Plume Degredation
90399	10/25/00	GW07297RG	1,3-DICHLOROBENZENE	REAL	TR2	5	UG/L	U	1	5	10	600	Plume Degredation
90399	10/25/00	GW07297RG	1,3-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
90399	10/25/00	GW07297RG	1,3-DICHLOROPROPANE	REAL	TR2	5	UG/L	U	1	5	10		Plume Degredation
90399	10/25/00	GW07297RG	1,4-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	75	Plume Degredation
90399	10/25/00	GW07297RG	1,4-DICHLOROBENZENE	REAL	TR2	5	UG/L	U	1	5	10	75	Plume Degredation
90399	10/25/00	GW07297RG	2,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
90399	10/25/00	GW07297RG	2,2-DICHLOROPROPANE	REAL	TR2	5	UG/L	U	1	5	10		Plume Degredation
90399	10/25/00	GW07297RG	4-ISOPROPYLTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Degredation
90399	10/25/00	GW07297RG	4-ISOPROPYLTOLUENE	REAL	TR2	5	UG/L	U	1	5	10		Plume Degredation
90399	10/25/00	GW07297RG	BENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	5	Plume Degredation
90399	10/25/00	GW07297RG	BENZENE	REAL	TR2	5	UG/L	U	1	5	10	5	Plume Degredation
90399	10/25/00	GW07297RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Degredation
90399	10/25/00	GW07297RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR2	5	UG/L	U	1	5	10		Plume Degredation
90399	10/25/00	GW07297RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Degredation
90399	10/25/00	GW07297RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR2	5	UG/L	U	1	5	10		Plume Degredation
90399	10/25/00	GW07297RG	BROMOBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Degredation
90399	10/25/00	GW07297RG	BROMOBENZENE	REAL	TR2	5	UG/L	U	1	5	10		Plume Degredation
90399	10/25/00	GW07297RG	BROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
90399	10/25/00	GW07297RG	BROMOCHLOROMETHANE	REAL	TR2	5	UG/L	U	1	5	10		Plume Degredation
90399	10/25/00	GW07297RG	BROMODICHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Degredation
90399	10/25/00	GW07297RG	BROMODICHLOROMETHANE	REAL	TR2	5	UG/L	U	1	5	10	100	Plume Degredation
90399	10/25/00	GW07297RG	BROMOFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Degredation
90399	10/25/00	GW07297RG	BROMOFORM	REAL	TR2	5	UG/L	U	1	5	10	100	Plume Degredation
90399	10/25/00	GW07297RG	BROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	51.1	Plume Degredation
90399	10/25/00	GW07297RG	BROMOMETHANE	REAL	TR2	5	UG/L	U	1	5	10	51.1	Plume Degredation
90399	10/25/00	GW07297RG	CARBON TETRACHLORIDE	REAL	TR1	317	UG/L	E	1	0.5	1	5	Plume Degredation
90399	10/25/00	GW07297RG	CARBON TETRACHLORIDE	REAL	TR2	224	UG/L	D	1	5	10	5	Plume Degredation
90399	10/25/00	GW07297RG	CHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	100	Plume Degredation
90399	10/25/00	GW07297RG	CHLOROBENZENE	REAL	TR2	5	UG/L	U	1	5	10	100	Plume Degredation
90399	10/25/00	GW07297RG	CHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	29.4	Plume Degredation
90399	10/25/00	GW07297RG	CHLOROETHANE	REAL	TR2	5	UG/L	U	1	5	10	29.4	Plume Degredation
90399	10/25/00	GW07297RG	CHLOROFORM	REAL	TR1	42.2	UG/L		V1	0.5	1	100	Plume Degredation
90399	10/25/00	GW07297RG	CHLOROFORM	REAL	TR2	31.2	UG/L	D	1	5	10	100	Plume Degredation
90399	10/25/00	GW07297RG	CHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	6.55	Plume Degredation
90399	10/25/00	GW07297RG	CHLOROMETHANE	REAL	TR2	5	UG/L	U	1	5	10	6.55	Plume Degredation
90399	10/25/00	GW07297RG	cis-1,2-DICHLOROETHENE	REAL	TR1	3	UG/L		V1	0.5	1	70	Plume Degredation
90399	10/25/00	GW07297RG	cis-1,2-DICHLOROETHENE	REAL	TR2	5	UG/L	U	1	5	10	70	Plume Degredation
90399	10/25/00	GW07297RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Plume Degredation
90399	10/25/00	GW07297RG	cis-1,3-DICHLOROPROPENE	REAL	TR2	5	UG/L	U	1	5	10	0.473	Plume Degredation
90399	10/25/00	GW07297RG	DIBROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.01	Plume Degredation
90399	10/25/00	GW07297RG	DIBROMOCHLOROMETHANE	REAL	TR2	5	UG/L	U	1	5	10	1.01	Plume Degredation
90399	10/25/00	GW07297RG	DIBROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
90399	10/25/00	GW07297RG	DIBROMOMETHANE	REAL	TR2	5	UG/L	U	1	5	10		Plume Degredation
90399	10/25/00	GW07297RG	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
90399	10/25/00	GW07297RG	DICHLORODIFLUOROMETHANE	REAL	TR2	5	UG/L	U	1	5	10		Plume Degredation
90399	10/25/00	GW07297RG	ETHYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	700	Plume Degredation
90399	10/25/00	GW07297RG	ETHYLBENZENE	REAL	TR2	5	UG/L	U	1	5	10	700	Plume Degredation
90399	10/25/00	GW07297RG	HEXACHLOROBUTADIENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.09	Plume Degredation
90399	10/25/00	GW07297RG	HEXACHLOROBUTADIENE	REAL	TR2	5	UG/L	U	1	5	10	1.09	Plume Degredation
90399	10/25/00	GW07297RG	ISOPROPYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Degredation
90399	10/25/00	GW07297RG	ISOPROPYLBENZENE	REAL	TR2	5	UG/L	U	1	5	10		Plume Degredation
90399	10/25/00	GW07297RG	METHYLENE CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Degredation
90399	10/25/00	GW07297RG	METHYLENE CHLORIDE	REAL	TR2	4.4	UG/L	BJD	1	5	10	5	Plume Degredation
90399	10/25/00	GW07297RG	NAPHTHALENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	1460	Plume Degredation
90399	10/25/00	GW07297RG	NAPHTHALENE	REAL	TR2	5	UG/L	U	1	5	10	1460	Plume Degredation
90399	10/25/00	GW07297RG	n-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Degredation
90399	10/25/00	GW07297RG	n-BUTYLBENZENE	REAL	TR2	5	UG/L	U	1	5	10		Plume Degredation
90399	10/25/00	GW07297RG	n-PROPYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Degredation
90399	10/25/00	GW07297RG	n-PROPYLBENZENE	REAL	TR2	5	UG/L	U	1	5	10		Plume Degredation
90399	10/25/00	GW07297RG	o-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Degredation
90399	10/25/00	GW07297RG	o-CHLOROTOLUENE	REAL	TR2	5	UG/L	U	1	5	10		Plume Degredation
90399	10/25/00	GW07297RG	p-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Degredation
90399	10/25/00	GW07297RG	p-CHLOROTOLUENE	REAL	TR2	5	UG/L	U	1	5	10		Plume Degredation

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
90399	10/25/00	GW07297RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.2	Plume Degredation
90399	10/25/00	GW07297RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR2	5	UG/L	U	1	5	10	0.2	Plume Degredation
90399	10/25/00	GW07297RG	sec-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Degredation
90399	10/25/00	GW07297RG	sec-BUTYLBENZENE	REAL	TR2	5	UG/L	U	1	5	10		Plume Degredation
90399	10/25/00	GW07297RG	STYRENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	100	Plume Degredation
90399	10/25/00	GW07297RG	STYRENE	REAL	TR2	5	UG/L	U	1	5	10	100	Plume Degredation
90399	10/25/00	GW07297RG	tert-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Plume Degredation
90399	10/25/00	GW07297RG	tert-BUTYLBENZENE	REAL	TR2	5	UG/L	U	1	5	10		Plume Degredation
90399	10/25/00	GW07297RG	TETRACHLOROETHENE	REAL	TR1	7.3	UG/L		V1	0.5	1	5	Plume Degredation
90399	10/25/00	GW07297RG	TETRACHLOROETHENE	REAL	TR2	5.7	UG/L	D	1	5	10	5	Plume Degredation
90399	10/25/00	GW07297RG	TOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	1000	Plume Degredation
90399	10/25/00	GW07297RG	TOLUENE	REAL	TR2	5	UG/L	U	1	5	10	1000	Plume Degredation
90399	10/25/00	GW07297RG	TOTAL XYLENES	REAL	TR1	0.5	UG/L	U	J1	0.5	1	10000	Plume Degredation
90399	10/25/00	GW07297RG	TOTAL XYLENES	REAL	TR2	5	UG/L	U	1	5	10	10000	Plume Degredation
90399	10/25/00	GW07297RG	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	Plume Degredation
90399	10/25/00	GW07297RG	trans-1,2-DICHLOROETHENE	REAL	TR2	5	UG/L	U	1	5	10	70	Plume Degredation
90399	10/25/00	GW07297RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Plume Degredation
90399	10/25/00	GW07297RG	trans-1,3-DICHLOROPROPENE	REAL	TR2	5	UG/L	U	1	5	10	0.473	Plume Degredation
90399	10/25/00	GW07297RG	TRICHLOROETHENE	REAL	TR1	220	UG/L	E	1	0.5	1	5	Plume Degredation
90399	10/25/00	GW07297RG	TRICHLOROETHENE	REAL	TR2	179	UG/L	D	1	5	10	5	Plume Degredation
90399	10/25/00	GW07297RG	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Degredation
90399	10/25/00	GW07297RG	TRICHLOROFLUOROMETHANE	REAL	TR2	5	UG/L	U	1	5	10		Plume Degredation
90399	10/25/00	GW07297RG	VINYL CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	2	Plume Degredation
90399	10/25/00	GW07297RG	VINYL CHLORIDE	REAL	TR2	5	UG/L	U	1	5	10	2	Plume Degredation
95099	10/25/00	GW07272RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
95099	10/25/00	GW07272RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	200	Perf Monitoring
95099	10/25/00	GW07272RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.426	Perf Monitoring
95099	10/25/00	GW07272RG	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
95099	10/25/00	GW07272RG	1,1-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	3650	Perf Monitoring
95099	10/25/00	GW07272RG	1,1-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	7	Perf Monitoring
95099	10/25/00	GW07272RG	1,1-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
95099	10/25/00	GW07272RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
95099	10/25/00	GW07272RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
95099	10/25/00	GW07272RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	70	Perf Monitoring
95099	10/25/00	GW07272RG	1,2-DIBROMOETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
95099	10/25/00	GW07272RG	1,2-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	600	Perf Monitoring
95099	10/25/00	GW07272RG	1,2-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
95099	10/25/00	GW07272RG	1,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
95099	10/25/00	GW07272RG	1,3-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	600	Perf Monitoring
95099	10/25/00	GW07272RG	1,3-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
95099	10/25/00	GW07272RG	1,4-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	75	Perf Monitoring
95099	10/25/00	GW07272RG	2,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
95099	10/25/00	GW07272RG	4-ISOPROPYLTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
95099	10/25/00	GW07272RG	BENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	5	Perf Monitoring
95099	10/25/00	GW07272RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
95099	10/25/00	GW07272RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
95099	10/25/00	GW07272RG	BROMOBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
95099	10/25/00	GW07272RG	BROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
95099	10/25/00	GW07272RG	BROMODICHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Perf Monitoring
95099	10/25/00	GW07272RG	BROMOFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Perf Monitoring
95099	10/25/00	GW07272RG	BROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	51.1	Perf Monitoring
95099	10/25/00	GW07272RG	CARBON TETRACHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
95099	10/25/00	GW07272RG	CHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	100	Perf Monitoring
95099	10/25/00	GW07272RG	CHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	29.4	Perf Monitoring
95099	10/25/00	GW07272RG	CHLOROFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Perf Monitoring
95099	10/25/00	GW07272RG	CHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	6.55	Perf Monitoring
95099	10/25/00	GW07272RG	cis-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
95099	10/25/00	GW07272RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Perf Monitoring
95099	10/25/00	GW07272RG	DIBROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.01	Perf Monitoring
95099	10/25/00	GW07272RG	DIBROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
95099	10/25/00	GW07272RG	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
95099	10/25/00	GW07272RG	ETHYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	700	Perf Monitoring
95099	10/25/00	GW07272RG	HEXACHLOROBUTADIENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.09	Perf Monitoring
95099	10/25/00	GW07272RG	ISOPROPYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
95099	10/25/00	GW07272RG	METHYLENE CHLORIDE	REAL	TR1	0.25	UG/L	BJ	V1	0.5	1	5	Perf Monitoring
95099	10/25/00	GW07272RG	NAPHTHALENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	1460	Perf Monitoring
95099	10/25/00	GW07272RG	n-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
95099	10/25/00	GW07272RG	n-PROPYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
95099	10/25/00	GW07272RG	o-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
95099	10/25/00	GW07272RG	p-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
95099	10/25/00	GW07272RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.2	Perf Monitoring
95099	10/25/00	GW07272RG	sec-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
95099	10/25/00	GW07272RG	STYRENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	100	Perf Monitoring
95099	10/25/00	GW07272RG	tert-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
95099	10/25/00	GW07272RG	TETRACHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
95099	10/25/00	GW07272RG	TOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	1000	Perf Monitoring
95099	10/25/00	GW07272RG	TOTAL XYLENES	REAL	TR1	0.5	UG/L	U	J1	0.5	1	10000	Perf Monitoring
95099	10/25/00	GW07272RG	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	Perf Monitoring
95099	10/25/00	GW07272RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Perf Monitoring
95099	10/25/00	GW07272RG	TRICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
95099	10/25/00	GW07272RG	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
95099	10/25/00	GW07272RG	VINYL CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	2	Perf Monitoring
95199	10/25/00	GW07273RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
95199	10/25/00	GW07273RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	200	Perf Monitoring
95199	10/25/00	GW07273RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.426	Perf Monitoring
95199	10/25/00	GW07273RG	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
95199	10/25/00	GW07273RG	1,1-DICHLOROETHANE	REAL	TR1	1.3	UG/L		V1	0.5	1	3650	Perf Monitoring
95199	10/25/00	GW07273RG	1,1-DICHLOROETHENE	REAL	TR1	0.59	UG/L		V1	0.5	1	7	Perf Monitoring
95199	10/25/00	GW07273RG	1,1-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
95199	10/25/00	GW07273RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
95199	10/25/00	GW07273RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
95199	10/25/00	GW07273RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	70	Perf Monitoring
95199	10/25/00	GW07273RG	1,2-DIBROMOETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
95199	10/25/00	GW07273RG	1,2-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	600	Perf Monitoring
95199	10/25/00	GW07273RG	1,2-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
95199	10/25/00	GW07273RG	1,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
95199	10/25/00	GW07273RG	1,3-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	600	Perf Monitoring
95199	10/25/00	GW07273RG	1,3-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
95199	10/25/00	GW07273RG	1,4-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	75	Perf Monitoring
95199	10/25/00	GW07273RG	2,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
95199	10/25/00	GW07273RG	4-ISOPROPYLTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
95199	10/25/00	GW07273RG	BENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	5	Perf Monitoring
95199	10/25/00	GW07273RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
95199	10/25/00	GW07273RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
95199	10/25/00	GW07273RG	BROMOBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
95199	10/25/00	GW07273RG	BROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
95199	10/25/00	GW07273RG	BROMODICHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Perf Monitoring
95199	10/25/00	GW07273RG	BROMOFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Perf Monitoring
95199	10/25/00	GW07273RG	BROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	51.1	Perf Monitoring
95199	10/25/00	GW07273RG	CARBON TETRACHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
95199	10/25/00	GW07273RG	CHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	100	Perf Monitoring
95199	10/25/00	GW07273RG	CHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	29.4	Perf Monitoring
95199	10/25/00	GW07273RG	CHLOROFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Perf Monitoring
95199	10/25/00	GW07273RG	CHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	6.55	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
95199	10/25/00	GW07273RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1.8	UG/L		V1	0.5	1	70	Perf Monitoring
95199	10/25/00	GW07273RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Perf Monitoring
95199	10/25/00	GW07273RG	DIBROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.01	Perf Monitoring
95199	10/25/00	GW07273RG	DIBROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
95199	10/25/00	GW07273RG	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
95199	10/25/00	GW07273RG	ETHYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	700	Perf Monitoring
95199	10/25/00	GW07273RG	HEXACHLOROBUTADIENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.09	Perf Monitoring
95199	10/25/00	GW07273RG	ISOPROPYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
95199	10/25/00	GW07273RG	METHYLENE CHLORIDE	REAL	TR1	0.27	UG/L	BJ	V1	0.5	1	5	Perf Monitoring
95199	10/25/00	GW07273RG	NAPHTHALENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	1460	Perf Monitoring
95199	10/25/00	GW07273RG	n-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
95199	10/25/00	GW07273RG	n-PROPYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
95199	10/25/00	GW07273RG	o-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
95199	10/25/00	GW07273RG	p-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
95199	10/25/00	GW07273RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.2	Perf Monitoring
95199	10/25/00	GW07273RG	sec-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
95199	10/25/00	GW07273RG	STYRENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	100	Perf Monitoring
95199	10/25/00	GW07273RG	tert-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		Perf Monitoring
95199	10/25/00	GW07273RG	TETRACHLOROETHENE	REAL	TR1	1.8	UG/L		V1	0.5	1	5	Perf Monitoring
95199	10/25/00	GW07273RG	TOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	1000	Perf Monitoring
95199	10/25/00	GW07273RG	TOTAL XYLENES	REAL	TR1	0.5	UG/L	U	J1	0.5	1	10000	Perf Monitoring
95199	10/25/00	GW07273RG	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	Perf Monitoring
95199	10/25/00	GW07273RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Perf Monitoring
95199	10/25/00	GW07273RG	TRICHLOROETHENE	REAL	TR1	52.3	UG/L		V1	0.5	1	5	Perf Monitoring
95199	10/25/00	GW07273RG	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
95199	10/25/00	GW07273RG	VINYL CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	2	Perf Monitoring
B206989	11/27/00	GW07291RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
B206989	11/27/00	GW07291RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	RCRA
B206989	11/27/00	GW07291RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	RCRA
B206989	11/27/00	GW07291RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	RCRA
B206989	11/27/00	GW07291RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	RCRA
B206989	11/27/00	GW07291RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	RCRA
B206989	11/27/00	GW07291RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
B206989	11/27/00	GW07291RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	J1	1	2		RCRA
B206989	11/27/00	GW07291RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
B206989	11/27/00	GW07291RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	J1	1	2	70	RCRA
B206989	11/27/00	GW07291RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
B206989	11/27/00	GW07291RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	J1	1	2	600	RCRA
B206989	11/27/00	GW07291RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	RCRA
B206989	11/27/00	GW07291RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	RCRA
B206989	11/27/00	GW07291RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	J1	1	2	600	RCRA
B206989	11/27/00	GW07291RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
B206989	11/27/00	GW07291RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	J1	1	2	75	RCRA
B206989	11/27/00	GW07291RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
B206989	11/27/00	GW07291RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	J1	1	2		RCRA
B206989	11/27/00	GW07291RG	BENZENE	REAL	TR1	1	UG/L	U	J1	1	2	5	RCRA
B206989	11/27/00	GW07291RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	J1	1	2		RCRA
B206989	11/27/00	GW07291RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	J1	1	2		RCRA
B206989	11/27/00	GW07291RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	J1	1	2		RCRA
B206989	11/27/00	GW07291RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
B206989	11/27/00	GW07291RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	RCRA
B206989	11/27/00	GW07291RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	RCRA
B206989	11/27/00	GW07291RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	RCRA
B206989	11/27/00	GW07291RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	RCRA
B206989	11/27/00	GW07291RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	J1	1	2	100	RCRA
B206989	11/27/00	GW07291RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	RCRA
B206989	11/27/00	GW07291RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	RCRA

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
B206989	11/27/00	GW07291RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	RCRA
B206989	11/27/00	GW07291RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	RCRA
B206989	11/27/00	GW07291RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	RCRA
B206989	11/27/00	GW07291RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	RCRA
B206989	11/27/00	GW07291RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
B206989	11/27/00	GW07291RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
B206989	11/27/00	GW07291RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	J1	1	2	700	RCRA
B206989	11/27/00	GW07291RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	RCRA
B206989	11/27/00	GW07291RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	J1	1	2		RCRA
B206989	11/27/00	GW07291RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	RCRA
B206989	11/27/00	GW07291RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1460	RCRA
B206989	11/27/00	GW07291RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	J1	1	2		RCRA
B206989	11/27/00	GW07291RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	J1	1	2		RCRA
B206989	11/27/00	GW07291RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	J1	1	2		RCRA
B206989	11/27/00	GW07291RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	J1	1	2		RCRA
B206989	11/27/00	GW07291RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	RCRA
B206989	11/27/00	GW07291RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	J1	1	2		RCRA
B206989	11/27/00	GW07291RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	RCRA
B206989	11/27/00	GW07291RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	J1	1	2		RCRA
B206989	11/27/00	GW07291RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	RCRA
B206989	11/27/00	GW07291RG	TOLUENE	REAL	TR1	1	UG/L	U	J1	1	2	1000	RCRA
B206989	11/27/00	GW07291RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	2	10000	RCRA
B206989	11/27/00	GW07291RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	RCRA
B206989	11/27/00	GW07291RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	RCRA
B206989	11/27/00	GW07291RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	RCRA
B206989	11/27/00	GW07291RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
B206989	11/27/00	GW07291RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	RCRA
B208789	12/13/00	GW07253RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
B208789	12/13/00	GW07253RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	Plume Extent
B208789	12/13/00	GW07253RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	Plume Extent
B208789	12/13/00	GW07253RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
B208789	12/13/00	GW07253RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	Plume Extent
B208789	12/13/00	GW07253RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	Plume Extent
B208789	12/13/00	GW07253RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
B208789	12/13/00	GW07253RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
B208789	12/13/00	GW07253RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
B208789	12/13/00	GW07253RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	70	Plume Extent
B208789	12/13/00	GW07253RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
B208789	12/13/00	GW07253RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Plume Extent
B208789	12/13/00	GW07253RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
B208789	12/13/00	GW07253RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
B208789	12/13/00	GW07253RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Plume Extent
B208789	12/13/00	GW07253RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
B208789	12/13/00	GW07253RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	75	Plume Extent
B208789	12/13/00	GW07253RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
B208789	12/13/00	GW07253RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
B208789	12/13/00	GW07253RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	5	Plume Extent
B208789	12/13/00	GW07253RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
B208789	12/13/00	GW07253RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
B208789	12/13/00	GW07253RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
B208789	12/13/00	GW07253RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
B208789	12/13/00	GW07253RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
B208789	12/13/00	GW07253RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
B208789	12/13/00	GW07253RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	Plume Extent
B208789	12/13/00	GW07253RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
B208789	12/13/00	GW07253RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Plume Extent
B208789	12/13/00	GW07253RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
B208789	12/13/00	GW07253RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
B208789	12/13/00	GW07253RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	Plume Extent
B208789	12/13/00	GW07253RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Extent
B208789	12/13/00	GW07253RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Extent
B208789	12/13/00	GW07253RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	Plume Extent
B208789	12/13/00	GW07253RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
B208789	12/13/00	GW07253RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	J1	1	2		Plume Extent
B208789	12/13/00	GW07253RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	700	Plume Extent
B208789	12/13/00	GW07253RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	Plume Extent
B208789	12/13/00	GW07253RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
B208789	12/13/00	GW07253RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
B208789	12/13/00	GW07253RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1460	Plume Extent
B208789	12/13/00	GW07253RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
B208789	12/13/00	GW07253RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
B208789	12/13/00	GW07253RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
B208789	12/13/00	GW07253RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
B208789	12/13/00	GW07253RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	Plume Extent
B208789	12/13/00	GW07253RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
B208789	12/13/00	GW07253RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Plume Extent
B208789	12/13/00	GW07253RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
B208789	12/13/00	GW07253RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
B208789	12/13/00	GW07253RG	TOLUENE	REAL	TR1	0.61	UG/L	J	J1	1	2	1000	Plume Extent
B208789	12/13/00	GW07253RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	2	10000	Plume Extent
B208789	12/13/00	GW07253RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Extent
B208789	12/13/00	GW07253RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Extent
B208789	12/13/00	GW07253RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
B208789	12/13/00	GW07253RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
B208789	12/13/00	GW07253RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	Plume Extent
FD-707-4	12/12/00	GW07139RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	200	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.426	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	1,1-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	3650	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	1,1-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	7	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	1,1-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	70	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	1,2-DIBROMOETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	1,2-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	600	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	1,2-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	1,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	1,3-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	600	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	1,3-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	1,4-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	75	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	2,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	4-ISOPROPYLTOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	BENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	5	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	BROMOBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	BROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	BROMODICHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	BROMOFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	BROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	51.1	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	CARBON TETRACHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	CHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	100	D&D Bldg 707

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
FD-707-4	12/12/00	GW07139RG	CHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	29.4	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	CHLOROFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	CHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	6.55	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	cis-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	DIBROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.01	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	DIBROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	ETHYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	700	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	HEXACHLOROBUTADIENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.09	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	ISOPROPYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	METHYLENE CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	NAPHTHALENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	1460	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	n-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	n-PROPYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	o-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	p-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.2	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	sec-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	STYRENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	100	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	tert-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	TETRACHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	TOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	1000	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	TOTAL XYLENES	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	10000	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	TRICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	VINYL CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	2	D&D Bldg 707
P209289	11/27/00	GW07254RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209289	11/27/00	GW07254RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	Plume Definition
P209289	11/27/00	GW07254RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	Plume Definition
P209289	11/27/00	GW07254RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
P209289	11/27/00	GW07254RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	Plume Definition
P209289	11/27/00	GW07254RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	Plume Definition
P209289	11/27/00	GW07254RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209289	11/27/00	GW07254RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209289	11/27/00	GW07254RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209289	11/27/00	GW07254RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Definition
P209289	11/27/00	GW07254RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209289	11/27/00	GW07254RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	600	Plume Definition
P209289	11/27/00	GW07254RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
P209289	11/27/00	GW07254RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
P209289	11/27/00	GW07254RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	600	Plume Definition
P209289	11/27/00	GW07254RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209289	11/27/00	GW07254RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	75	Plume Definition
P209289	11/27/00	GW07254RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209289	11/27/00	GW07254RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209289	11/27/00	GW07254RG	BENZENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
P209289	11/27/00	GW07254RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209289	11/27/00	GW07254RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209289	11/27/00	GW07254RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209289	11/27/00	GW07254RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209289	11/27/00	GW07254RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Definition
P209289	11/27/00	GW07254RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Definition
P209289	11/27/00	GW07254RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	Plume Definition
P209289	11/27/00	GW07254RG	CARBON TETRACHLORIDE	REAL	TR1	11.2	UG/L		V1	1	2	5	Plume Definition

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
P209289	11/27/00	GW07254RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Definition
P209289	11/27/00	GW07254RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	Plume Definition
P209289	11/27/00	GW07254RG	CHLOROFORM	REAL	TR1	13.6	UG/L		V1	1	2	100	Plume Definition
P209289	11/27/00	GW07254RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	Plume Definition
P209289	11/27/00	GW07254RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Definition
P209289	11/27/00	GW07254RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Definition
P209289	11/27/00	GW07254RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	Plume Definition
P209289	11/27/00	GW07254RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209289	11/27/00	GW07254RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209289	11/27/00	GW07254RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	700	Plume Definition
P209289	11/27/00	GW07254RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	Plume Definition
P209289	11/27/00	GW07254RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209289	11/27/00	GW07254RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
P209289	11/27/00	GW07254RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	V1	1	2	1460	Plume Definition
P209289	11/27/00	GW07254RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209289	11/27/00	GW07254RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209289	11/27/00	GW07254RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209289	11/27/00	GW07254RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209289	11/27/00	GW07254RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	Plume Definition
P209289	11/27/00	GW07254RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209289	11/27/00	GW07254RG	STYRENE	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Definition
P209289	11/27/00	GW07254RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209289	11/27/00	GW07254RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
P209289	11/27/00	GW07254RG	TOLUENE	REAL	TR1	1	UG/L	U	V1	1	2	1000	Plume Definition
P209289	11/27/00	GW07254RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	V1	1	2	10000	Plume Definition
P209289	11/27/00	GW07254RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Definition
P209289	11/27/00	GW07254RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Definition
P209289	11/27/00	GW07254RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
P209289	11/27/00	GW07254RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209289	11/27/00	GW07254RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	Plume Definition
P209489	11/29/00	GW07255RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209489	11/29/00	GW07255RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	Plume Definition
P209489	11/29/00	GW07255RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	Plume Definition
P209489	11/29/00	GW07255RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
P209489	11/29/00	GW07255RG	1,1-DICHLOROETHANE	REAL	TR1	0.62	UG/L	J	V1	1	2	3650	Plume Definition
P209489	11/29/00	GW07255RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	Plume Definition
P209489	11/29/00	GW07255RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209489	11/29/00	GW07255RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209489	11/29/00	GW07255RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209489	11/29/00	GW07255RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Definition
P209489	11/29/00	GW07255RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209489	11/29/00	GW07255RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	600	Plume Definition
P209489	11/29/00	GW07255RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
P209489	11/29/00	GW07255RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
P209489	11/29/00	GW07255RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	600	Plume Definition
P209489	11/29/00	GW07255RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209489	11/29/00	GW07255RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	75	Plume Definition
P209489	11/29/00	GW07255RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209489	11/29/00	GW07255RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209489	11/29/00	GW07255RG	BENZENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
P209489	11/29/00	GW07255RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209489	11/29/00	GW07255RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209489	11/29/00	GW07255RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209489	11/29/00	GW07255RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209489	11/29/00	GW07255RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Definition
P209489	11/29/00	GW07255RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Definition
P209489	11/29/00	GW07255RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	Plume Definition

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
P209489	11/29/00	GW07255RG	CARBON TETRACHLORIDE	REAL	TR1	32.5	UG/L		V1	1	2	5	Plume Definition
P209489	11/29/00	GW07255RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Definition
P209489	11/29/00	GW07255RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	Plume Definition
P209489	11/29/00	GW07255RG	CHLOROFORM	REAL	TR1	23.8	UG/L		V1	1	2	100	Plume Definition
P209489	11/29/00	GW07255RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	Plume Definition
P209489	11/29/00	GW07255RG	cis-1,2-DICHLOROETHENE	REAL	TR1	8.9	UG/L		V1	1	2	70	Plume Definition
P209489	11/29/00	GW07255RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Definition
P209489	11/29/00	GW07255RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	Plume Definition
P209489	11/29/00	GW07255RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209489	11/29/00	GW07255RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209489	11/29/00	GW07255RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	700	Plume Definition
P209489	11/29/00	GW07255RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	Plume Definition
P209489	11/29/00	GW07255RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209489	11/29/00	GW07255RG	METHYLENE CHLORIDE	REAL	TR1	0.54	UG/L	JB	JB1	1	2	5	Plume Definition
P209489	11/29/00	GW07255RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	V1	1	2	1460	Plume Definition
P209489	11/29/00	GW07255RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209489	11/29/00	GW07255RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209489	11/29/00	GW07255RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209489	11/29/00	GW07255RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209489	11/29/00	GW07255RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	Plume Definition
P209489	11/29/00	GW07255RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209489	11/29/00	GW07255RG	STYRENE	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Definition
P209489	11/29/00	GW07255RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209489	11/29/00	GW07255RG	TETRACHLOROETHENE	REAL	TR1	3	UG/L		V1	1	2	5	Plume Definition
P209489	11/29/00	GW07255RG	TOLUENE	REAL	TR1	1	UG/L	U	V1	1	2	1000	Plume Definition
P209489	11/29/00	GW07255RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	V1	1	2	10000	Plume Definition
P209489	11/29/00	GW07255RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Definition
P209489	11/29/00	GW07255RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Definition
P209489	11/29/00	GW07255RG	TRICHLOROETHENE	REAL	TR1	53.4	UG/L		V1	1	2	5	Plume Definition
P209489	11/29/00	GW07255RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P209489	11/29/00	GW07255RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	Plume Definition
P218089	12/5/00	GW07111RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
P218089	12/5/00	GW07112RG	1,1,1,2-TETRACHLOROETHANE	DUP	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
P218089	12/5/00	GW07111RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	D&D Bldg 707
P218089	12/5/00	GW07112RG	1,1,1-TRICHLOROETHANE	DUP	TR1	1	UG/L	U	V1	1	2	200	D&D Bldg 707
P218089	12/5/00	GW07111RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	D&D Bldg 707
P218089	12/5/00	GW07112RG	1,1,2,2-TETRACHLOROETHANE	DUP	TR1	1	UG/L	U	V1	1	2	0.426	D&D Bldg 707
P218089	12/5/00	GW07111RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 707
P218089	12/5/00	GW07112RG	1,1,2-TRICHLOROETHANE	DUP	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 707
P218089	12/5/00	GW07111RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	D&D Bldg 707
P218089	12/5/00	GW07112RG	1,1-DICHLOROETHANE	DUP	TR1	1	UG/L	U	V1	1	2	3650	D&D Bldg 707
P218089	12/5/00	GW07111RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	D&D Bldg 707
P218089	12/5/00	GW07112RG	1,1-DICHLOROETHENE	DUP	TR1	1	UG/L	U	V1	1	2	7	D&D Bldg 707
P218089	12/5/00	GW07111RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
P218089	12/5/00	GW07112RG	1,1-DICHLOROPROPENE	DUP	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
P218089	12/5/00	GW07111RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
P218089	12/5/00	GW07112RG	1,2,3-TRICHLOROBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
P218089	12/5/00	GW07111RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
P218089	12/5/00	GW07112RG	1,2,3-TRICHLOROPROPANE	DUP	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
P218089	12/5/00	GW07111RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	70	D&D Bldg 707
P218089	12/5/00	GW07112RG	1,2,4-TRICHLOROBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	2	70	D&D Bldg 707
P218089	12/5/00	GW07111RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
P218089	12/5/00	GW07112RG	1,2-DIBROMOETHANE	DUP	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
P218089	12/5/00	GW07111RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	D&D Bldg 707
P218089	12/5/00	GW07112RG	1,2-DICHLOROBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	2	600	D&D Bldg 707
P218089	12/5/00	GW07111RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 707
P218089	12/5/00	GW07112RG	1,2-DICHLOROETHANE	DUP	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 707

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
P218089	12/5/00	GW07111RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 707
P218089	12/5/00	GW07112RG	1,2-DICHLOROPROPANE	DUP	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 707
P218089	12/5/00	GW07111RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	D&D Bldg 707
P218089	12/5/00	GW07112RG	1,3-DICHLOROBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	2	600	D&D Bldg 707
P218089	12/5/00	GW07111RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
P218089	12/5/00	GW07112RG	1,3-DICHLOROPROPANE	DUP	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
P218089	12/5/00	GW07111RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	75	D&D Bldg 707
P218089	12/5/00	GW07112RG	1,4-DICHLOROBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	2	75	D&D Bldg 707
P218089	12/5/00	GW07111RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
P218089	12/5/00	GW07112RG	2,2-DICHLOROPROPANE	DUP	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
P218089	12/5/00	GW07111RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
P218089	12/5/00	GW07112RG	4-ISOPROPYLTOLUENE	DUP	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
P218089	12/5/00	GW07111RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	5	D&D Bldg 707
P218089	12/5/00	GW07112RG	BENZENE	DUP	TR1	1	UG/L	U	UJ1	1	2	5	D&D Bldg 707
P218089	12/5/00	GW07111RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
P218089	12/5/00	GW07112RG	BENZENE, 1,2,4-TRIMETHYL	DUP	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
P218089	12/5/00	GW07111RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
P218089	12/5/00	GW07112RG	BENZENE, 1,3,5-TRIMETHYL-	DUP	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
P218089	12/5/00	GW07111RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
P218089	12/5/00	GW07112RG	BROMOBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
P218089	12/5/00	GW07111RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
P218089	12/5/00	GW07112RG	BROMOCHLOROMETHANE	DUP	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
P218089	12/5/00	GW07111RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	D&D Bldg 707
P218089	12/5/00	GW07112RG	BROMODICHLOROMETHANE	DUP	TR1	1	UG/L	U	V1	1	2	100	D&D Bldg 707
P218089	12/5/00	GW07111RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	D&D Bldg 707
P218089	12/5/00	GW07112RG	BROMOFORM	DUP	TR1	1	UG/L	U	V1	1	2	100	D&D Bldg 707
P218089	12/5/00	GW07111RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	D&D Bldg 707
P218089	12/5/00	GW07112RG	BROMOMETHANE	DUP	TR1	1	UG/L	U	V1	1	2	51.1	D&D Bldg 707
P218089	12/5/00	GW07111RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 707
P218089	12/5/00	GW07112RG	CARBON TETRACHLORIDE	DUP	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 707
P218089	12/5/00	GW07111RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	D&D Bldg 707
P218089	12/5/00	GW07112RG	CHLOROBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	2	100	D&D Bldg 707
P218089	12/5/00	GW07111RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	D&D Bldg 707
P218089	12/5/00	GW07112RG	CHLOROETHANE	DUP	TR1	1	UG/L	U	V1	1	2	29.4	D&D Bldg 707
P218089	12/5/00	GW07111RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	D&D Bldg 707
P218089	12/5/00	GW07112RG	CHLOROFORM	DUP	TR1	1	UG/L	U	V1	1	2	100	D&D Bldg 707
P218089	12/5/00	GW07111RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	D&D Bldg 707
P218089	12/5/00	GW07112RG	CHLOROMETHANE	DUP	TR1	1	UG/L	U	V1	1	2	6.55	D&D Bldg 707
P218089	12/5/00	GW07111RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	D&D Bldg 707
P218089	12/5/00	GW07112RG	cis-1,2-DICHLOROETHENE	DUP	TR1	1	UG/L	U	V1	1	2	70	D&D Bldg 707
P218089	12/5/00	GW07111RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	D&D Bldg 707
P218089	12/5/00	GW07112RG	cis-1,3-DICHLOROPROPENE	DUP	TR1	1	UG/L	U	V1	1	2	0.473	D&D Bldg 707
P218089	12/5/00	GW07111RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	D&D Bldg 707
P218089	12/5/00	GW07112RG	DIBROMOCHLOROMETHANE	DUP	TR1	1	UG/L	U	V1	1	2	1.01	D&D Bldg 707
P218089	12/5/00	GW07111RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
P218089	12/5/00	GW07112RG	DIBROMOMETHANE	DUP	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
P218089	12/5/00	GW07111RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
P218089	12/5/00	GW07112RG	DICHLORODIFLUOROMETHANE	DUP	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
P218089	12/5/00	GW07111RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	700	D&D Bldg 707
P218089	12/5/00	GW07112RG	ETHYLBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	2	700	D&D Bldg 707
P218089	12/5/00	GW07111RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	D&D Bldg 707
P218089	12/5/00	GW07112RG	HEXACHLOROBUTADIENE	DUP	TR1	1	UG/L	U	V1	1	2	1.09	D&D Bldg 707
P218089	12/5/00	GW07111RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
P218089	12/5/00	GW07112RG	ISOPROPYLBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
P218089	12/5/00	GW07111RG	METHYLENE CHLORIDE	REAL	TR1	0.7	UG/L	JB	JB1	1	2	5	D&D Bldg 707
P218089	12/5/00	GW07112RG	METHYLENE CHLORIDE	DUP	TR1	0.66	UG/L	JB	JB1	1	2	5	D&D Bldg 707
P218089	12/5/00	GW07111RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1460	D&D Bldg 707

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
P218089	12/5/00	GW07112RG	NAPHTHALENE	DUP	TR1	1	UG/L	U	UJ1	1	2	1460	D&D Bldg 707
P218089	12/5/00	GW07111RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
P218089	12/5/00	GW07112RG	n-BUTYLBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
P218089	12/5/00	GW07111RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
P218089	12/5/00	GW07112RG	n-PROPYLBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
P218089	12/5/00	GW07111RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
P218089	12/5/00	GW07112RG	o-CHLOROTOLUENE	DUP	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
P218089	12/5/00	GW07111RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
P218089	12/5/00	GW07112RG	p-CHLOROTOLUENE	DUP	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
P218089	12/5/00	GW07111RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	D&D Bldg 707
P218089	12/5/00	GW07112RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	DUP	TR1	1	UG/L	U	V1	1	2	0.2	D&D Bldg 707
P218089	12/5/00	GW07111RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
P218089	12/5/00	GW07112RG	sec-BUTYLBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
P218089	12/5/00	GW07111RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	D&D Bldg 707
P218089	12/5/00	GW07112RG	STYRENE	DUP	TR1	1	UG/L	U	UJ1	1	2	100	D&D Bldg 707
P218089	12/5/00	GW07111RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
P218089	12/5/00	GW07112RG	tert-BUTYLBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
P218089	12/5/00	GW07111RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 707
P218089	12/5/00	GW07112RG	TETRACHLOROETHENE	DUP	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 707
P218089	12/5/00	GW07111RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1000	D&D Bldg 707
P218089	12/5/00	GW07112RG	TOLUENE	DUP	TR1	1	UG/L	U	UJ1	1	2	1000	D&D Bldg 707
P218089	12/5/00	GW07111RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	2	10000	D&D Bldg 707
P218089	12/5/00	GW07112RG	TOTAL XYLENES	DUP	TR1	1	UG/L	U	UJ1	1	2	10000	D&D Bldg 707
P218089	12/5/00	GW07111RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	D&D Bldg 707
P218089	12/5/00	GW07112RG	trans-1,2-DICHLOROETHENE	DUP	TR1	1	UG/L	U	V1	1	2	70	D&D Bldg 707
P218089	12/5/00	GW07111RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	D&D Bldg 707
P218089	12/5/00	GW07112RG	trans-1,3-DICHLOROPROPENE	DUP	TR1	1	UG/L	U	V1	1	2	0.473	D&D Bldg 707
P218089	12/5/00	GW07111RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 707
P218089	12/5/00	GW07112RG	TRICHLOROETHENE	DUP	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 707
P218089	12/5/00	GW07111RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
P218089	12/5/00	GW07112RG	TRICHLOROFLUOROMETHANE	DUP	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
P218089	12/5/00	GW07111RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	D&D Bldg 707
P218089	12/5/00	GW07112RG	VINYL CHLORIDE	DUP	TR1	1	UG/L	U	V1	1	2	2	D&D Bldg 707
P218089	12/5/00	GW07113RG	1,1,1,2-TETRACHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
P218089	12/5/00	GW07113RG	1,1,1-TRICHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	2	200	D&D Bldg 707
P218089	12/5/00	GW07113RG	1,1,2,2-TETRACHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	2	0.426	D&D Bldg 707
P218089	12/5/00	GW07113RG	1,1,2-TRICHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 707
P218089	12/5/00	GW07113RG	1,1-DICHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	2	3650	D&D Bldg 707
P218089	12/5/00	GW07113RG	1,1-DICHLOROETHENE	RNS	TR1	1	UG/L	U	V1	1	2	7	D&D Bldg 707
P218089	12/5/00	GW07113RG	1,1-DICHLOROPROPENE	RNS	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
P218089	12/5/00	GW07113RG	1,2,3-TRICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
P218089	12/5/00	GW07113RG	1,2,3-TRICHLOROPROPANE	RNS	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
P218089	12/5/00	GW07113RG	1,2,4-TRICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	2	70	D&D Bldg 707
P218089	12/5/00	GW07113RG	1,2-DIBROMOETHANE	RNS	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
P218089	12/5/00	GW07113RG	1,2-DICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	2	600	D&D Bldg 707
P218089	12/5/00	GW07113RG	1,2-DICHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 707
P218089	12/5/00	GW07113RG	1,2-DICHLOROPROPANE	RNS	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 707
P218089	12/5/00	GW07113RG	1,3-DICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	2	600	D&D Bldg 707
P218089	12/5/00	GW07113RG	1,3-DICHLOROPROPANE	RNS	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
P218089	12/5/00	GW07113RG	1,4-DICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	2	75	D&D Bldg 707
P218089	12/5/00	GW07113RG	2,2-DICHLOROPROPANE	RNS	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
P218089	12/5/00	GW07113RG	4-ISOPROPYLTOLUENE	RNS	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
P218089	12/5/00	GW07113RG	BENZENE	RNS	TR1	1	UG/L	U	UJ1	1	2	5	D&D Bldg 707
P218089	12/5/00	GW07113RG	BENZENE, 1,2,4-TRIMETHYL	RNS	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
P218089	12/5/00	GW07113RG	BENZENE, 1,3,5-TRIMETHYL-	RNS	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
P218089	12/5/00	GW07113RG	BROMOBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
P218089	12/5/00	GW07113RG	BROMOCHLOROMETHANE	RNS	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
P218089	12/5/00	GW07113RG	BROMODICHLOROMETHANE	RNS	TR1	1	UG/L	U	V1	1	2	100	D&D Bldg 707
P218089	12/5/00	GW07113RG	BROMOFORM	RNS	TR1	1	UG/L	U	V1	1	2	100	D&D Bldg 707
P218089	12/5/00	GW07113RG	BROMOMETHANE	RNS	TR1	1	UG/L	U	V1	1	2	51.1	D&D Bldg 707
P218089	12/5/00	GW07113RG	CARBON TETRACHLORIDE	RNS	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 707
P218089	12/5/00	GW07113RG	CHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	2	100	D&D Bldg 707
P218089	12/5/00	GW07113RG	CHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	2	29.4	D&D Bldg 707
P218089	12/5/00	GW07113RG	CHLOROFORM	RNS	TR1	1	UG/L	U	V1	1	2	100	D&D Bldg 707
P218089	12/5/00	GW07113RG	CHLOROMETHANE	RNS	TR1	1	UG/L	U	V1	1	2	6.55	D&D Bldg 707
P218089	12/5/00	GW07113RG	cis-1,2-DICHLOROETHENE	RNS	TR1	1	UG/L	U	V1	1	2	70	D&D Bldg 707
P218089	12/5/00	GW07113RG	cis-1,3-DICHLOROPROPENE	RNS	TR1	1	UG/L	U	V1	1	2	0.473	D&D Bldg 707
P218089	12/5/00	GW07113RG	DIBROMOCHLOROMETHANE	RNS	TR1	1	UG/L	U	V1	1	2	1.01	D&D Bldg 707
P218089	12/5/00	GW07113RG	DIBROMOMETHANE	RNS	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
P218089	12/5/00	GW07113RG	DICHLORODIFLUOROMETHANE	RNS	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
P218089	12/5/00	GW07113RG	ETHYLBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	2	700	D&D Bldg 707
P218089	12/5/00	GW07113RG	HEXACHLOROBUTADIENE	RNS	TR1	1	UG/L	U	V1	1	2	1.09	D&D Bldg 707
P218089	12/5/00	GW07113RG	ISOPROPYLBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
P218089	12/5/00	GW07113RG	METHYLENE CHLORIDE	RNS	TR1	0.67	UG/L	JB	JB1	1	2	5	D&D Bldg 707
P218089	12/5/00	GW07113RG	NAPHTHALENE	RNS	TR1	1	UG/L	U	UJ1	1	2	1460	D&D Bldg 707
P218089	12/5/00	GW07113RG	n-BUTYLBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
P218089	12/5/00	GW07113RG	n-PROPYLBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
P218089	12/5/00	GW07113RG	o-CHLOROTOLUENE	RNS	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
P218089	12/5/00	GW07113RG	p-CHLOROTOLUENE	RNS	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
P218089	12/5/00	GW07113RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	RNS	TR1	1	UG/L	U	V1	1	2	0.2	D&D Bldg 707
P218089	12/5/00	GW07113RG	sec-BUTYLBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
P218089	12/5/00	GW07113RG	STYRENE	RNS	TR1	1	UG/L	U	UJ1	1	2	100	D&D Bldg 707
P218089	12/5/00	GW07113RG	tert-BUTYLBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 707
P218089	12/5/00	GW07113RG	TETRACHLOROETHENE	RNS	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 707
P218089	12/5/00	GW07113RG	TOLUENE	RNS	TR1	1	UG/L	U	UJ1	1	2	1000	D&D Bldg 707
P218089	12/5/00	GW07113RG	TOTAL XYLENES	RNS	TR1	1	UG/L	U	UJ1	1	2	10000	D&D Bldg 707
P218089	12/5/00	GW07113RG	trans-1,2-DICHLOROETHENE	RNS	TR1	1	UG/L	U	V1	1	2	70	D&D Bldg 707
P218089	12/5/00	GW07113RG	trans-1,3-DICHLOROPROPENE	RNS	TR1	1	UG/L	U	V1	1	2	0.473	D&D Bldg 707
P218089	12/5/00	GW07113RG	TRICHLOROETHENE	RNS	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 707
P218089	12/5/00	GW07113RG	TRICHLOROFLUOROMETHANE	RNS	TR1	1	UG/L	U	V1	1	2		D&D Bldg 707
P218089	12/5/00	GW07113RG	VINYL CHLORIDE	RNS	TR1	1	UG/L	U	V1	1	2	2	D&D Bldg 707
P219089	11/8/00	GW07221RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
P219089	11/8/00	GW07221RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	200	D&D Bldg 771
P219089	11/8/00	GW07221RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.426	D&D Bldg 771
P219089	11/8/00	GW07221RG	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 771
P219089	11/8/00	GW07221RG	1,1-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	3650	D&D Bldg 771
P219089	11/8/00	GW07221RG	1,1-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	7	D&D Bldg 771
P219089	11/8/00	GW07221RG	1,1-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
P219089	11/8/00	GW07221RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
P219089	11/8/00	GW07221RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
P219089	11/8/00	GW07221RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	70	D&D Bldg 771
P219089	11/8/00	GW07221RG	1,2-DIBROMOETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
P219089	11/8/00	GW07221RG	1,2-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	600	D&D Bldg 771
P219089	11/8/00	GW07221RG	1,2-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 771
P219089	11/8/00	GW07221RG	1,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 771
P219089	11/8/00	GW07221RG	1,3-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	600	D&D Bldg 771
P219089	11/8/00	GW07221RG	1,3-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
P219089	11/8/00	GW07221RG	1,4-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	75	D&D Bldg 771
P219089	11/8/00	GW07221RG	2,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
P219089	11/8/00	GW07221RG	4-ISOPROPYLTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
P219089	11/8/00	GW07221RG	BENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	5	D&D Bldg 771
P219089	11/8/00	GW07221RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
P219089	11/8/00	GW07221RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
P219089	11/8/00	GW07221RG	BROMOBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
P219089	11/8/00	GW07221RG	BROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
P219089	11/8/00	GW07221RG	BROMODICHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	D&D Bldg 771
P219089	11/8/00	GW07221RG	BROMOFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	D&D Bldg 771
P219089	11/8/00	GW07221RG	BROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	51.1	D&D Bldg 771
P219089	11/8/00	GW07221RG	CARBON TETRACHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 771
P219089	11/8/00	GW07221RG	CHLOROBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	100	D&D Bldg 771
P219089	11/8/00	GW07221RG	CHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	29.4	D&D Bldg 771
P219089	11/8/00	GW07221RG	CHLOROFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	D&D Bldg 771
P219089	11/8/00	GW07221RG	CHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	6.55	D&D Bldg 771
P219089	11/8/00	GW07221RG	cis-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	D&D Bldg 771
P219089	11/8/00	GW07221RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	D&D Bldg 771
P219089	11/8/00	GW07221RG	DIBROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.01	D&D Bldg 771
P219089	11/8/00	GW07221RG	DIBROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
P219089	11/8/00	GW07221RG	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
P219089	11/8/00	GW07221RG	ETHYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	700	D&D Bldg 771
P219089	11/8/00	GW07221RG	HEXACHLOROBUTADIENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.09	D&D Bldg 771
P219089	11/8/00	GW07221RG	ISOPROPYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
P219089	11/8/00	GW07221RG	METHYLENE CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 771
P219089	11/8/00	GW07221RG	NAPHTHALENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	1460	D&D Bldg 771
P219089	11/8/00	GW07221RG	n-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
P219089	11/8/00	GW07221RG	n-PROPYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
P219089	11/8/00	GW07221RG	o-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
P219089	11/8/00	GW07221RG	p-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
P219089	11/8/00	GW07221RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.2	D&D Bldg 771
P219089	11/8/00	GW07221RG	sec-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
P219089	11/8/00	GW07221RG	STYRENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	100	D&D Bldg 771
P219089	11/8/00	GW07221RG	tert-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1		D&D Bldg 771
P219089	11/8/00	GW07221RG	TETRACHLOROETHENE	REAL	TR1	0.53	UG/L		V1	0.5	1	5	D&D Bldg 771
P219089	11/8/00	GW07221RG	TOLUENE	REAL	TR1	0.5	UG/L	U	J1	0.5	1	1000	D&D Bldg 771
P219089	11/8/00	GW07221RG	TOTAL XYLENES	REAL	TR1	0.5	UG/L	U	J1	0.5	1	10000	D&D Bldg 771
P219089	11/8/00	GW07221RG	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	D&D Bldg 771
P219089	11/8/00	GW07221RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	D&D Bldg 771
P219089	11/8/00	GW07221RG	TRICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	D&D Bldg 771
P219089	11/8/00	GW07221RG	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		D&D Bldg 771
P219089	11/8/00	GW07221RG	VINYL CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	2	D&D Bldg 771
P219189	11/27/00	GW07257RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P219189	11/27/00	GW07257RG	1,1,1-TRICHLOROETHANE	REAL	TR1	4.2	UG/L		V1	1	2	200	Plume Definition
P219189	11/27/00	GW07257RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	Plume Definition
P219189	11/27/00	GW07257RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L		V1	1	2	5	Plume Definition
P219189	11/27/00	GW07257RG	1,1-DICHLOROETHANE	REAL	TR1	31.9	UG/L		V1	1	2	3650	Plume Definition
P219189	11/27/00	GW07257RG	1,1-DICHLOROETHENE	REAL	TR1	33.2	UG/L		V1	1	2	7	Plume Definition
P219189	11/27/00	GW07257RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P219189	11/27/00	GW07257RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	J1	1	2		Plume Definition
P219189	11/27/00	GW07257RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P219189	11/27/00	GW07257RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	J1	1	2	70	Plume Definition
P219189	11/27/00	GW07257RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P219189	11/27/00	GW07257RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	J1	1	2	600	Plume Definition
P219189	11/27/00	GW07257RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
P219189	11/27/00	GW07257RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
P219189	11/27/00	GW07257RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	J1	1	2	600	Plume Definition
P219189	11/27/00	GW07257RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P219189	11/27/00	GW07257RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	J1	1	2	75	Plume Definition
P219189	11/27/00	GW07257RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P219189	11/27/00	GW07257RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	J1	1	2		Plume Definition
P219189	11/27/00	GW07257RG	BENZENE	REAL	TR1	1	UG/L	U	J1	1	2	5	Plume Definition
P219189	11/27/00	GW07257RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	J1	1	2		Plume Definition
P219189	11/27/00	GW07257RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	J1	1	2		Plume Definition

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
P219189	11/27/00	GW07257RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	J1	1	2		Plume Definition
P219189	11/27/00	GW07257RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P219189	11/27/00	GW07257RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Definition
P219189	11/27/00	GW07257RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Definition
P219189	11/27/00	GW07257RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	Plume Definition
P219189	11/27/00	GW07257RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
P219189	11/27/00	GW07257RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	J1	1	2	100	Plume Definition
P219189	11/27/00	GW07257RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	Plume Definition
P219189	11/27/00	GW07257RG	CHLOROFORM	REAL	TR1	1.3	UG/L		V1	1	2	100	Plume Definition
P219189	11/27/00	GW07257RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	Plume Definition
P219189	11/27/00	GW07257RG	cis-1,2-DICHLOROETHENE	REAL	TR1	0.89	UG/L	J	V1	1	2	70	Plume Definition
P219189	11/27/00	GW07257RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Definition
P219189	11/27/00	GW07257RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	Plume Definition
P219189	11/27/00	GW07257RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P219189	11/27/00	GW07257RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P219189	11/27/00	GW07257RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	J1	1	2	700	Plume Definition
P219189	11/27/00	GW07257RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	Plume Definition
P219189	11/27/00	GW07257RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	J1	1	2		Plume Definition
P219189	11/27/00	GW07257RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
P219189	11/27/00	GW07257RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1460	Plume Definition
P219189	11/27/00	GW07257RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	J1	1	2		Plume Definition
P219189	11/27/00	GW07257RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	J1	1	2		Plume Definition
P219189	11/27/00	GW07257RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	J1	1	2		Plume Definition
P219189	11/27/00	GW07257RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	J1	1	2		Plume Definition
P219189	11/27/00	GW07257RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	Plume Definition
P219189	11/27/00	GW07257RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	J1	1	2		Plume Definition
P219189	11/27/00	GW07257RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Plume Definition
P219189	11/27/00	GW07257RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	J1	1	2		Plume Definition
P219189	11/27/00	GW07257RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
P219189	11/27/00	GW07257RG	TOLUENE	REAL	TR1	1	UG/L	U	J1	1	2	1000	Plume Definition
P219189	11/27/00	GW07257RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	2	10000	Plume Definition
P219189	11/27/00	GW07257RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Definition
P219189	11/27/00	GW07257RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Definition
P219189	11/27/00	GW07257RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
P219189	11/27/00	GW07257RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P219189	11/27/00	GW07257RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	Plume Definition
P219489	12/4/00	GW07258RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
P219489	12/4/00	GW07258RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	Plume Extent
P219489	12/4/00	GW07258RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	Plume Extent
P219489	12/4/00	GW07258RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
P219489	12/4/00	GW07258RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	Plume Extent
P219489	12/4/00	GW07258RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	Plume Extent
P219489	12/4/00	GW07258RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
P219489	12/4/00	GW07258RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
P219489	12/4/00	GW07258RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
P219489	12/4/00	GW07258RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	70	Plume Extent
P219489	12/4/00	GW07258RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
P219489	12/4/00	GW07258RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Plume Extent
P219489	12/4/00	GW07258RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
P219489	12/4/00	GW07258RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
P219489	12/4/00	GW07258RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Plume Extent
P219489	12/4/00	GW07258RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
P219489	12/4/00	GW07258RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	75	Plume Extent
P219489	12/4/00	GW07258RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
P219489	12/4/00	GW07258RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
P219489	12/4/00	GW07258RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	5	Plume Extent
P219489	12/4/00	GW07258RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
P219489	12/4/00	GW07258RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
P219489	12/4/00	GW07258RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
P219489	12/4/00	GW07258RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
P219489	12/4/00	GW07258RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
P219489	12/4/00	GW07258RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
P219489	12/4/00	GW07258RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	Plume Extent
P219489	12/4/00	GW07258RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
P219489	12/4/00	GW07258RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Plume Extent
P219489	12/4/00	GW07258RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	Plume Extent
P219489	12/4/00	GW07258RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
P219489	12/4/00	GW07258RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	Plume Extent
P219489	12/4/00	GW07258RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Extent
P219489	12/4/00	GW07258RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Extent
P219489	12/4/00	GW07258RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	Plume Extent
P219489	12/4/00	GW07258RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
P219489	12/4/00	GW07258RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
P219489	12/4/00	GW07258RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	700	Plume Extent
P219489	12/4/00	GW07258RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	Plume Extent
P219489	12/4/00	GW07258RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
P219489	12/4/00	GW07258RG	METHYLENE CHLORIDE	REAL	TR1	0.59	UG/L	JB	JB1	1	2	5	Plume Extent
P219489	12/4/00	GW07258RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1460	Plume Extent
P219489	12/4/00	GW07258RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
P219489	12/4/00	GW07258RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
P219489	12/4/00	GW07258RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
P219489	12/4/00	GW07258RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
P219489	12/4/00	GW07258RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	Plume Extent
P219489	12/4/00	GW07258RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
P219489	12/4/00	GW07258RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Plume Extent
P219489	12/4/00	GW07258RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
P219489	12/4/00	GW07258RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
P219489	12/4/00	GW07258RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1000	Plume Extent
P219489	12/4/00	GW07258RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	2	10000	Plume Extent
P219489	12/4/00	GW07258RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Extent
P219489	12/4/00	GW07258RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Extent
P219489	12/4/00	GW07258RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
P219489	12/4/00	GW07258RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
P219489	12/4/00	GW07258RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	Plume Extent
P317989	12/13/00	GW07324	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 886
P317989	12/13/00	GW07324	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	D&D Bldg 886
P317989	12/13/00	GW07324	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	D&D Bldg 886
P317989	12/13/00	GW07324	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 886
P317989	12/13/00	GW07324	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	D&D Bldg 886
P317989	12/13/00	GW07324	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	D&D Bldg 886
P317989	12/13/00	GW07324	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 886
P317989	12/13/00	GW07324	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 886
P317989	12/13/00	GW07324	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 886
P317989	12/13/00	GW07324	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	70	D&D Bldg 886
P317989	12/13/00	GW07324	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 886
P317989	12/13/00	GW07324	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	D&D Bldg 886
P317989	12/13/00	GW07324	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 886
P317989	12/13/00	GW07324	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 886
P317989	12/13/00	GW07324	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	D&D Bldg 886
P317989	12/13/00	GW07324	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 886
P317989	12/13/00	GW07324	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	75	D&D Bldg 886
P317989	12/13/00	GW07324	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 886
P317989	12/13/00	GW07324	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 886
P317989	12/13/00	GW07324	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	5	D&D Bldg 886

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
P317989	12/13/00	GW07324	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 886
P317989	12/13/00	GW07324	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 886
P317989	12/13/00	GW07324	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 886
P317989	12/13/00	GW07324	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 886
P317989	12/13/00	GW07324	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	D&D Bldg 886
P317989	12/13/00	GW07324	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	D&D Bldg 886
P317989	12/13/00	GW07324	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	D&D Bldg 886
P317989	12/13/00	GW07324	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 886
P317989	12/13/00	GW07324	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	D&D Bldg 886
P317989	12/13/00	GW07324	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	D&D Bldg 886
P317989	12/13/00	GW07324	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	D&D Bldg 886
P317989	12/13/00	GW07324	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	D&D Bldg 886
P317989	12/13/00	GW07324	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	D&D Bldg 886
P317989	12/13/00	GW07324	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	D&D Bldg 886
P317989	12/13/00	GW07324	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	D&D Bldg 886
P317989	12/13/00	GW07324	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 886
P317989	12/13/00	GW07324	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	J1	1	2		D&D Bldg 886
P317989	12/13/00	GW07324	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	700	D&D Bldg 886
P317989	12/13/00	GW07324	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	D&D Bldg 886
P317989	12/13/00	GW07324	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 886
P317989	12/13/00	GW07324	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 886
P317989	12/13/00	GW07324	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1460	D&D Bldg 886
P317989	12/13/00	GW07324	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 886
P317989	12/13/00	GW07324	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 886
P317989	12/13/00	GW07324	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 886
P317989	12/13/00	GW07324	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 886
P317989	12/13/00	GW07324	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	D&D Bldg 886
P317989	12/13/00	GW07324	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 886
P317989	12/13/00	GW07324	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	D&D Bldg 886
P317989	12/13/00	GW07324	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D Bldg 886
P317989	12/13/00	GW07324	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 886
P317989	12/13/00	GW07324	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1000	D&D Bldg 886
P317989	12/13/00	GW07324	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	2	10000	D&D Bldg 886
P317989	12/13/00	GW07324	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	D&D Bldg 886
P317989	12/13/00	GW07324	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	D&D Bldg 886
P317989	12/13/00	GW07324	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D Bldg 886
P317989	12/13/00	GW07324	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D Bldg 886
P317989	12/13/00	GW07324	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	D&D Bldg 886
P416689	12/6/00	GW07259RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
P416689	12/6/00	GW07259RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	Plume Extent
P416689	12/6/00	GW07259RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	Plume Extent
P416689	12/6/00	GW07259RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
P416689	12/6/00	GW07259RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	Plume Extent
P416689	12/6/00	GW07259RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	Plume Extent
P416689	12/6/00	GW07259RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
P416689	12/6/00	GW07259RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
P416689	12/6/00	GW07259RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
P416689	12/6/00	GW07259RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	70	Plume Extent
P416689	12/6/00	GW07259RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
P416689	12/6/00	GW07259RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Plume Extent
P416689	12/6/00	GW07259RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
P416689	12/6/00	GW07259RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
P416689	12/6/00	GW07259RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Plume Extent
P416689	12/6/00	GW07259RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
P416689	12/6/00	GW07259RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	75	Plume Extent
P416689	12/6/00	GW07259RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
P416689	12/6/00	GW07259RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
P416689	12/6/00	GW07259RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	5	Plume Extent
P416689	12/6/00	GW07259RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
P416689	12/6/00	GW07259RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
P416689	12/6/00	GW07259RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
P416689	12/6/00	GW07259RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
P416689	12/6/00	GW07259RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
P416689	12/6/00	GW07259RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
P416689	12/6/00	GW07259RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	Plume Extent
P416689	12/6/00	GW07259RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
P416689	12/6/00	GW07259RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Plume Extent
P416689	12/6/00	GW07259RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	Plume Extent
P416689	12/6/00	GW07259RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
P416689	12/6/00	GW07259RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	Plume Extent
P416689	12/6/00	GW07259RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Extent
P416689	12/6/00	GW07259RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Extent
P416689	12/6/00	GW07259RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	Plume Extent
P416689	12/6/00	GW07259RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
P416689	12/6/00	GW07259RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
P416689	12/6/00	GW07259RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	700	Plume Extent
P416689	12/6/00	GW07259RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	Plume Extent
P416689	12/6/00	GW07259RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
P416689	12/6/00	GW07259RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
P416689	12/6/00	GW07259RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1460	Plume Extent
P416689	12/6/00	GW07259RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
P416689	12/6/00	GW07259RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
P416689	12/6/00	GW07259RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
P416689	12/6/00	GW07259RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
P416689	12/6/00	GW07259RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	Plume Extent
P416689	12/6/00	GW07259RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
P416689	12/6/00	GW07259RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Plume Extent
P416689	12/6/00	GW07259RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
P416689	12/6/00	GW07259RG	TETRACHLOROETHENE	REAL	TR1	1.8	UG/L		V1	1	2	5	Plume Extent
P416689	12/6/00	GW07259RG	TOLUENE	REAL	TR1	0.54	UG/L	J	J1	1	2	1000	Plume Extent
P416689	12/6/00	GW07259RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	2	10000	Plume Extent
P416689	12/6/00	GW07259RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Extent
P416689	12/6/00	GW07259RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Extent
P416689	12/6/00	GW07259RG	TRICHLOROETHENE	REAL	TR1	1.9	UG/L		V1	1	2	5	Plume Extent
P416689	12/6/00	GW07259RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
P416689	12/6/00	GW07259RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	Plume Extent
P416789	12/7/00	GW07260RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P416789	12/7/00	GW07260RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	Plume Definition
P416789	12/7/00	GW07260RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	Plume Definition
P416789	12/7/00	GW07260RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
P416789	12/7/00	GW07260RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	Plume Definition
P416789	12/7/00	GW07260RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	Plume Definition
P416789	12/7/00	GW07260RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P416789	12/7/00	GW07260RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
P416789	12/7/00	GW07260RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P416789	12/7/00	GW07260RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	70	Plume Definition
P416789	12/7/00	GW07260RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P416789	12/7/00	GW07260RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Plume Definition
P416789	12/7/00	GW07260RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
P416789	12/7/00	GW07260RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
P416789	12/7/00	GW07260RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Plume Definition
P416789	12/7/00	GW07260RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P416789	12/7/00	GW07260RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	75	Plume Definition
P416789	12/7/00	GW07260RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
P416789	12/7/00	GW07260RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
P416789	12/7/00	GW07260RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	5	Plume Definition
P416789	12/7/00	GW07260RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
P416789	12/7/00	GW07260RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
P416789	12/7/00	GW07260RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
P416789	12/7/00	GW07260RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P416789	12/7/00	GW07260RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Definition
P416789	12/7/00	GW07260RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Definition
P416789	12/7/00	GW07260RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	Plume Definition
P416789	12/7/00	GW07260RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
P416789	12/7/00	GW07260RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Plume Definition
P416789	12/7/00	GW07260RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	Plume Definition
P416789	12/7/00	GW07260RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Definition
P416789	12/7/00	GW07260RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	Plume Definition
P416789	12/7/00	GW07260RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Definition
P416789	12/7/00	GW07260RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Definition
P416789	12/7/00	GW07260RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	Plume Definition
P416789	12/7/00	GW07260RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P416789	12/7/00	GW07260RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P416789	12/7/00	GW07260RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	700	Plume Definition
P416789	12/7/00	GW07260RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	Plume Definition
P416789	12/7/00	GW07260RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
P416789	12/7/00	GW07260RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
P416789	12/7/00	GW07260RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1460	Plume Definition
P416789	12/7/00	GW07260RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
P416789	12/7/00	GW07260RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
P416789	12/7/00	GW07260RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
P416789	12/7/00	GW07260RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
P416789	12/7/00	GW07260RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	Plume Definition
P416789	12/7/00	GW07260RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
P416789	12/7/00	GW07260RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Plume Definition
P416789	12/7/00	GW07260RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
P416789	12/7/00	GW07260RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
P416789	12/7/00	GW07260RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1000	Plume Definition
P416789	12/7/00	GW07260RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	2	10000	Plume Definition
P416789	12/7/00	GW07260RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Definition
P416789	12/7/00	GW07260RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Definition
P416789	12/7/00	GW07260RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
P416789	12/7/00	GW07260RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
P416789	12/7/00	GW07260RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	Plume Definition
P416889	11/2/00	GW07261RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Definition
P416889	11/2/00	GW07261RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.3	UG/L	J	V1	0.5	1	200	Plume Definition
P416889	11/2/00	GW07261RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.426	Plume Definition
P416889	11/2/00	GW07261RG	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Definition
P416889	11/2/00	GW07261RG	1,1-DICHLOROETHANE	REAL	TR1	0.74	UG/L		V1	0.5	1	3650	Plume Definition
P416889	11/2/00	GW07261RG	1,1-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	7	Plume Definition
P416889	11/2/00	GW07261RG	1,1-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Definition
P416889	11/2/00	GW07261RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Definition
P416889	11/2/00	GW07261RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Definition
P416889	11/2/00	GW07261RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	70	Plume Definition
P416889	11/2/00	GW07261RG	1,2-DIBROMOETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Definition
P416889	11/2/00	GW07261RG	1,2-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	600	Plume Definition
P416889	11/2/00	GW07261RG	1,2-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Definition
P416889	11/2/00	GW07261RG	1,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Definition
P416889	11/2/00	GW07261RG	1,3-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	600	Plume Definition
P416889	11/2/00	GW07261RG	1,3-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Definition
P416889	11/2/00	GW07261RG	1,4-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	75	Plume Definition

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
P416889	11/2/00	GW07261RG	2,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Definition
P416889	11/2/00	GW07261RG	4-ISOPROPYLTOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Definition
P416889	11/2/00	GW07261RG	BENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	5	Plume Definition
P416889	11/2/00	GW07261RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Definition
P416889	11/2/00	GW07261RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Definition
P416889	11/2/00	GW07261RG	BROMOBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Definition
P416889	11/2/00	GW07261RG	BROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Definition
P416889	11/2/00	GW07261RG	BROMODICHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Definition
P416889	11/2/00	GW07261RG	BROMOFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Definition
P416889	11/2/00	GW07261RG	BROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	51.1	Plume Definition
P416889	11/2/00	GW07261RG	CARBON TETRACHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Definition
P416889	11/2/00	GW07261RG	CHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	100	Plume Definition
P416889	11/2/00	GW07261RG	CHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	29.4	Plume Definition
P416889	11/2/00	GW07261RG	CHLOROFORM	REAL	TR1	0.31	UG/L	J	V1	0.5	1	100	Plume Definition
P416889	11/2/00	GW07261RG	CHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	6.55	Plume Definition
P416889	11/2/00	GW07261RG	cis-1,2-DICHLOROETHENE	REAL	TR1	5.6	UG/L		V1	0.5	1	70	Plume Definition
P416889	11/2/00	GW07261RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Plume Definition
P416889	11/2/00	GW07261RG	DIBROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.01	Plume Definition
P416889	11/2/00	GW07261RG	DIBROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Definition
P416889	11/2/00	GW07261RG	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Definition
P416889	11/2/00	GW07261RG	ETHYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	700	Plume Definition
P416889	11/2/00	GW07261RG	HEXACHLOROBUTADIENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.09	Plume Definition
P416889	11/2/00	GW07261RG	ISOPROPYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Definition
P416889	11/2/00	GW07261RG	METHYLENE CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Definition
P416889	11/2/00	GW07261RG	NAPHTHALENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	1460	Plume Definition
P416889	11/2/00	GW07261RG	n-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Definition
P416889	11/2/00	GW07261RG	n-PROPYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Definition
P416889	11/2/00	GW07261RG	o-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Definition
P416889	11/2/00	GW07261RG	p-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Definition
P416889	11/2/00	GW07261RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.2	Plume Definition
P416889	11/2/00	GW07261RG	sec-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Definition
P416889	11/2/00	GW07261RG	STYRENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	100	Plume Definition
P416889	11/2/00	GW07261RG	tert-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Definition
P416889	11/2/00	GW07261RG	TETRACHLOROETHENE	REAL	TR1	52.4	UG/L		V1	0.5	1	5	Plume Definition
P416889	11/2/00	GW07261RG	TOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	1000	Plume Definition
P416889	11/2/00	GW07261RG	TOTAL XYLENES	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	10000	Plume Definition
P416889	11/2/00	GW07261RG	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	Plume Definition
P416889	11/2/00	GW07261RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Plume Definition
P416889	11/2/00	GW07261RG	TRICHLOROETHENE	REAL	TR1	3.4	UG/L		V1	0.5	1	5	Plume Definition
P416889	11/2/00	GW07261RG	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Definition
P416889	11/2/00	GW07261RG	VINYL CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	2	Plume Definition
P419689	12/4/00	GW07333RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
P419689	12/4/00	GW07333RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2	200	D&D Bldg 444
P419689	12/4/00	GW07333RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2	0.426	D&D Bldg 444
P419689	12/4/00	GW07333RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2	5	D&D Bldg 444
P419689	12/4/00	GW07333RG	1,1-DICHLOROETHANE	REAL	TR1	1.5	UG/L		V	1	2	3650	D&D Bldg 444
P419689	12/4/00	GW07333RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L		V	1	2	7	D&D Bldg 444
P419689	12/4/00	GW07333RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
P419689	12/4/00	GW07333RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
P419689	12/4/00	GW07333RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
P419689	12/4/00	GW07333RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	70	D&D Bldg 444
P419689	12/4/00	GW07333RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
P419689	12/4/00	GW07333RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	600	D&D Bldg 444
P419689	12/4/00	GW07333RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2	5	D&D Bldg 444
P419689	12/4/00	GW07333RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	2	5	D&D Bldg 444
P419689	12/4/00	GW07333RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	600	D&D Bldg 444
P419689	12/4/00	GW07333RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
P419689	12/4/00	GW07333RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	75	D&D Bldg 444
P419689	12/4/00	GW07333RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
P419689	12/4/00	GW07333RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
P419689	12/4/00	GW07333RG	BENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	5	D&D Bldg 444
P419689	12/4/00	GW07333RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
P419689	12/4/00	GW07333RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
P419689	12/4/00	GW07333RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
P419689	12/4/00	GW07333RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
P419689	12/4/00	GW07333RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2	100	D&D Bldg 444
P419689	12/4/00	GW07333RG	BROMOFORM	REAL	TR1	1	UG/L	U	V	1	2	100	D&D Bldg 444
P419689	12/4/00	GW07333RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V	1	2	51.1	D&D Bldg 444
P419689	12/4/00	GW07333RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V	1	2	5	D&D Bldg 444
P419689	12/4/00	GW07333RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	100	D&D Bldg 444
P419689	12/4/00	GW07333RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2	29.4	D&D Bldg 444
P419689	12/4/00	GW07333RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V	1	2	100	D&D Bldg 444
P419689	12/4/00	GW07333RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2	6.55	D&D Bldg 444
P419689	12/4/00	GW07333RG	cis-1,2-DICHLOROETHENE	REAL	TR1	7.1	UG/L		V	1	2	70	D&D Bldg 444
P419689	12/4/00	GW07333RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	2	0.473	D&D Bldg 444
P419689	12/4/00	GW07333RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2	1.01	D&D Bldg 444
P419689	12/4/00	GW07333RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
P419689	12/4/00	GW07333RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
P419689	12/4/00	GW07333RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	700	D&D Bldg 444
P419689	12/4/00	GW07333RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V	1	2	1.09	D&D Bldg 444
P419689	12/4/00	GW07333RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
P419689	12/4/00	GW07333RG	METHYLENE CHLORIDE	REAL	TR1	1.4	UG/L		V	1	2	5	D&D Bldg 444
P419689	12/4/00	GW07333RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ	1	2	1460	D&D Bldg 444
P419689	12/4/00	GW07333RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
P419689	12/4/00	GW07333RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
P419689	12/4/00	GW07333RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
P419689	12/4/00	GW07333RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
P419689	12/4/00	GW07333RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V	1	2	0.2	D&D Bldg 444
P419689	12/4/00	GW07333RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
P419689	12/4/00	GW07333RG	STYRENE	REAL	TR1	1	UG/L	U	UJ	1	2	100	D&D Bldg 444
P419689	12/4/00	GW07333RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		D&D Bldg 444
P419689	12/4/00	GW07333RG	TETRACHLOROETHENE	REAL	TR1	18.5	UG/L		V	1	2	5	D&D Bldg 444
P419689	12/4/00	GW07333RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ	1	2	1000	D&D Bldg 444
P419689	12/4/00	GW07333RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ	1	2	10000	D&D Bldg 444
P419689	12/4/00	GW07333RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	2	70	D&D Bldg 444
P419689	12/4/00	GW07333RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	2	0.473	D&D Bldg 444
P419689	12/4/00	GW07333RG	TRICHLOROETHENE	REAL	TR1	2.3	UG/L		V	1	2	5	D&D Bldg 444
P419689	12/4/00	GW07333RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2		D&D Bldg 444
P419689	12/4/00	GW07333RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V	1	2	2	D&D Bldg 444
SW00495	10/26/00	SW07217RG	1,1,1,2-TETRACHLOROETHANE	RNS	TR1	0.5	UG/L	U	V	0.5	1		Non-IMP
SW00495	10/26/00	SW07217RG	1,1,1-TRICHLOROETHANE	RNS	TR1	0.5	UG/L	U	V	0.5	1	200	Non-IMP
SW00495	10/26/00	SW07217RG	1,1,2,2-TETRACHLOROETHANE	RNS	TR1	0.5	UG/L	U	V	0.5	1	0.426	Non-IMP
SW00495	10/26/00	SW07217RG	1,1,2-TRICHLOROETHANE	RNS	TR1	0.5	UG/L	U	V	0.5	1	5	Non-IMP
SW00495	10/26/00	SW07217RG	1,1-DICHLOROETHANE	RNS	TR1	0.5	UG/L	U	V	0.5	1	3650	Non-IMP
SW00495	10/26/00	SW07217RG	1,1-DICHLOROETHENE	RNS	TR1	0.5	UG/L	U	V	0.5	1	7	Non-IMP
SW00495	10/26/00	SW07217RG	1,1-DICHLOROPROPENE	RNS	TR1	0.5	UG/L	U	V	0.5	1		Non-IMP
SW00495	10/26/00	SW07217RG	1,2,3-TRICHLOROBENZENE	RNS	TR1	0.5	UG/L	U	V	0.5	1		Non-IMP
SW00495	10/26/00	SW07217RG	1,2,3-TRICHLOROPROPANE	RNS	TR1	0.5	UG/L	U	V	0.5	1		Non-IMP
SW00495	10/26/00	SW07217RG	1,2,4-TRICHLOROBENZENE	RNS	TR1	0.5	UG/L	U	V	0.5	1	70	Non-IMP
SW00495	10/26/00	SW07217RG	1,2-DIBROMOETHANE	RNS	TR1	0.5	UG/L	U	V	0.5	1		Non-IMP
SW00495	10/26/00	SW07217RG	1,2-DICHLOROBENZENE	RNS	TR1	0.5	UG/L	U	V	0.5	1	600	Non-IMP
SW00495	10/26/00	SW07217RG	1,2-DICHLOROETHANE	RNS	TR1	0.5	UG/L	U	V	0.5	1	5	Non-IMP
SW00495	10/26/00	SW07217RG	1,2-DICHLOROPROPANE	RNS	TR1	0.5	UG/L	U	V	0.5	1	5	Non-IMP
SW00495	10/26/00	SW07217RG	1,3-DICHLOROBENZENE	RNS	TR1	0.5	UG/L	U	V	0.5	1	600	Non-IMP

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
SW00495	10/26/00	SW07217RG	1,3-DICHLOROPROPANE	RNS	TR1	0.5	UG/L	U	V	0.5	1		Non-IMP
SW00495	10/26/00	SW07217RG	1,4-DICHLOROBENZENE	RNS	TR1	0.5	UG/L	U	V	0.5	1	75	Non-IMP
SW00495	10/26/00	SW07217RG	2,2-DICHLOROPROPANE	RNS	TR1	0.5	UG/L	U	V	0.5	1		Non-IMP
SW00495	10/26/00	SW07217RG	4-ISOPROPYLTOLUENE	RNS	TR1	0.5	UG/L	U	V	0.5	1		Non-IMP
SW00495	10/26/00	SW07217RG	BENZENE	RNS	TR1	0.5	UG/L	U	V	0.5	1	5	Non-IMP
SW00495	10/26/00	SW07217RG	BENZENE, 1,2,4-TRIMETHYL	RNS	TR1	0.5	UG/L	U	V	0.5	1		Non-IMP
SW00495	10/26/00	SW07217RG	BENZENE, 1,3,5-TRIMETHYL-	RNS	TR1	0.5	UG/L	U	V	0.5	1		Non-IMP
SW00495	10/26/00	SW07217RG	BROMOBENZENE	RNS	TR1	0.5	UG/L	U	V	0.5	1		Non-IMP
SW00495	10/26/00	SW07217RG	BROMOCHLOROMETHANE	RNS	TR1	0.5	UG/L	U	V	0.5	1		Non-IMP
SW00495	10/26/00	SW07217RG	BROMODICHLOROMETHANE	RNS	TR1	0.5	UG/L	U	V	0.5	1	100	Non-IMP
SW00495	10/26/00	SW07217RG	BROMOFORM	RNS	TR1	0.5	UG/L	U	V	0.5	1	100	Non-IMP
SW00495	10/26/00	SW07217RG	BROMOMETHANE	RNS	TR1	0.5	UG/L	U	V	0.5	1	51.1	Non-IMP
SW00495	10/26/00	SW07217RG	CARBON TETRACHLORIDE	RNS	TR1	0.5	UG/L	U	V	0.5	1	5	Non-IMP
SW00495	10/26/00	SW07217RG	CHLOROBENZENE	RNS	TR1	0.5	UG/L	U	V	0.5	1	100	Non-IMP
SW00495	10/26/00	SW07217RG	CHLOROETHANE	RNS	TR1	0.5	UG/L	U	V	0.5	1	29.4	Non-IMP
SW00495	10/26/00	SW07217RG	CHLOROFORM	RNS	TR1	0.5	UG/L	U	V	0.5	1	100	Non-IMP
SW00495	10/26/00	SW07217RG	CHLOROMETHANE	RNS	TR1	0.26	UG/L	J	V	0.5	1	6.55	Non-IMP
SW00495	10/26/00	SW07217RG	cis-1,2-DICHLOROETHENE	RNS	TR1	0.5	UG/L	U	V	0.5	1	70	Non-IMP
SW00495	10/26/00	SW07217RG	cis-1,3-DICHLOROPROPENE	RNS	TR1	0.5	UG/L	U	V	0.5	1	0.473	Non-IMP
SW00495	10/26/00	SW07217RG	DIBROMOCHLOROMETHANE	RNS	TR1	0.5	UG/L	U	V	0.5	1	1.01	Non-IMP
SW00495	10/26/00	SW07217RG	DIBROMOMETHANE	RNS	TR1	0.5	UG/L	U	V	0.5	1		Non-IMP
SW00495	10/26/00	SW07217RG	DICHLORODIFLUOROMETHANE	RNS	TR1	0.5	UG/L	U	V	0.5	1		Non-IMP
SW00495	10/26/00	SW07217RG	ETHYLBENZENE	RNS	TR1	0.5	UG/L	U	V	0.5	1	700	Non-IMP
SW00495	10/26/00	SW07217RG	HEXACHLOROBUTADIENE	RNS	TR1	0.5	UG/L	U	V	0.5	1	1.09	Non-IMP
SW00495	10/26/00	SW07217RG	ISOPROPYLBENZENE	RNS	TR1	0.5	UG/L	U	V	0.5	1		Non-IMP
SW00495	10/26/00	SW07217RG	METHYLENE CHLORIDE	RNS	TR1	0.5	UG/L	U	V	0.5	1	5	Non-IMP
SW00495	10/26/00	SW07217RG	NAPHTHALENE	RNS	TR1	0.5	UG/L	U	V	0.5	1	1460	Non-IMP
SW00495	10/26/00	SW07217RG	n-BUTYLBENZENE	RNS	TR1	0.5	UG/L	U	V	0.5	1		Non-IMP
SW00495	10/26/00	SW07217RG	n-PROPYLBENZENE	RNS	TR1	0.5	UG/L	U	V	0.5	1		Non-IMP
SW00495	10/26/00	SW07217RG	o-CHLOROTOLUENE	RNS	TR1	0.5	UG/L	U	V	0.5	1		Non-IMP
SW00495	10/26/00	SW07217RG	p-CHLOROTOLUENE	RNS	TR1	0.5	UG/L	U	V	0.5	1		Non-IMP
SW00495	10/26/00	SW07217RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	RNS	TR1	0.5	UG/L	U	V	0.5	1	0.2	Non-IMP
SW00495	10/26/00	SW07217RG	sec-BUTYLBENZENE	RNS	TR1	0.5	UG/L	U	V	0.5	1		Non-IMP
SW00495	10/26/00	SW07217RG	STYRENE	RNS	TR1	0.5	UG/L	U	V	0.5	1	100	Non-IMP
SW00495	10/26/00	SW07217RG	tert-BUTYLBENZENE	RNS	TR1	0.5	UG/L	U	V	0.5	1		Non-IMP
SW00495	10/26/00	SW07217RG	TETRACHLOROETHENE	RNS	TR1	0.5	UG/L	U	V	0.5	1	5	Non-IMP
SW00495	10/26/00	SW07217RG	TOLUENE	RNS	TR1	0.5	UG/L	U	V	0.5	1	1000	Non-IMP
SW00495	10/26/00	SW07217RG	TOTAL XYLENES	RNS	TR1	0.5	UG/L	U	V	0.5	1	10000	Non-IMP
SW00495	10/26/00	SW07217RG	trans-1,2-DICHLOROETHENE	RNS	TR1	0.5	UG/L	U	V	0.5	1	70	Non-IMP
SW00495	10/26/00	SW07217RG	trans-1,3-DICHLOROPROPENE	RNS	TR1	0.5	UG/L	U	V	0.5	1	0.473	Non-IMP
SW00495	10/26/00	SW07217RG	TRICHLOROETHENE	RNS	TR1	0.5	UG/L	U	V	0.5	1	5	Non-IMP
SW00495	10/26/00	SW07217RG	TRICHLOROFLUOROMETHANE	RNS	TR1	0.5	UG/L	U	V	0.5	1		Non-IMP
SW00495	10/26/00	SW07217RG	VINYL CHLORIDE	RNS	TR1	0.5	UG/L	U	V	0.5	1	2	Non-IMP
SW13494	10/26/00	GW07292RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
SW13494	10/26/00	GW07292RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	200	Perf Monitoring
SW13494	10/26/00	GW07292RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.426	Perf Monitoring
SW13494	10/26/00	GW07292RG	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
SW13494	10/26/00	GW07292RG	1,1-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	3650	Perf Monitoring
SW13494	10/26/00	GW07292RG	1,1-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	7	Perf Monitoring
SW13494	10/26/00	GW07292RG	1,1-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
SW13494	10/26/00	GW07292RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Perf Monitoring
SW13494	10/26/00	GW07292RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
SW13494	10/26/00	GW07292RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	70	Perf Monitoring
SW13494	10/26/00	GW07292RG	1,2-DIBROMOETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
SW13494	10/26/00	GW07292RG	1,2-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	600	Perf Monitoring
SW13494	10/26/00	GW07292RG	1,2-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
SW13494	10/26/00	GW07292RG	1,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
SW13494	10/26/00	GW07292RG	1,3-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	600	Perf Monitoring
SW13494	10/26/00	GW07292RG	1,3-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
SW13494	10/26/00	GW07292RG	1,4-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	75	Perf Monitoring
SW13494	10/26/00	GW07292RG	2,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
SW13494	10/26/00	GW07292RG	4-ISOPROPYLTOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Perf Monitoring
SW13494	10/26/00	GW07292RG	BENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	5	Perf Monitoring
SW13494	10/26/00	GW07292RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Perf Monitoring
SW13494	10/26/00	GW07292RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Perf Monitoring
SW13494	10/26/00	GW07292RG	BROMOBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Perf Monitoring
SW13494	10/26/00	GW07292RG	BROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
SW13494	10/26/00	GW07292RG	BROMODICHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Perf Monitoring
SW13494	10/26/00	GW07292RG	BROMOFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Perf Monitoring
SW13494	10/26/00	GW07292RG	BROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	51.1	Perf Monitoring
SW13494	10/26/00	GW07292RG	CARBON TETRACHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Perf Monitoring
SW13494	10/26/00	GW07292RG	CHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	100	Perf Monitoring
SW13494	10/26/00	GW07292RG	CHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	29.4	Perf Monitoring
SW13494	10/26/00	GW07292RG	CHLOROFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Perf Monitoring
SW13494	10/26/00	GW07292RG	CHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	6.55	Perf Monitoring
SW13494	10/26/00	GW07292RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L		V1	0.5	1	70	Perf Monitoring
SW13494	10/26/00	GW07292RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Perf Monitoring
SW13494	10/26/00	GW07292RG	DIBROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.01	Perf Monitoring
SW13494	10/26/00	GW07292RG	DIBROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
SW13494	10/26/00	GW07292RG	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
SW13494	10/26/00	GW07292RG	ETHYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	700	Perf Monitoring
SW13494	10/26/00	GW07292RG	HEXACHLOROBUTADIENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.09	Perf Monitoring
SW13494	10/26/00	GW07292RG	ISOPROPYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Perf Monitoring
SW13494	10/26/00	GW07292RG	METHYLENE CHLORIDE	REAL	TR1	0.37	UG/L	JB	JB1	0.5	1	5	Perf Monitoring
SW13494	10/26/00	GW07292RG	NAPHTHALENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	1460	Perf Monitoring
SW13494	10/26/00	GW07292RG	n-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Perf Monitoring
SW13494	10/26/00	GW07292RG	n-PROPYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Perf Monitoring
SW13494	10/26/00	GW07292RG	o-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Perf Monitoring
SW13494	10/26/00	GW07292RG	p-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Perf Monitoring
SW13494	10/26/00	GW07292RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.2	Perf Monitoring
SW13494	10/26/00	GW07292RG	sec-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Perf Monitoring
SW13494	10/26/00	GW07292RG	STYRENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	100	Perf Monitoring
SW13494	10/26/00	GW07292RG	tert-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Perf Monitoring
SW13494	10/26/00	GW07292RG	TETRACHLOROETHENE	REAL	TR1	19.8	UG/L		V1	0.5	1	5	Perf Monitoring
SW13494	10/26/00	GW07292RG	TOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	1000	Perf Monitoring
SW13494	10/26/00	GW07292RG	TOTAL XYLENES	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	10000	Perf Monitoring
SW13494	10/26/00	GW07292RG	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	Perf Monitoring
SW13494	10/26/00	GW07292RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Perf Monitoring
SW13494	10/26/00	GW07292RG	TRICHLOROETHENE	REAL	TR1	1.7	UG/L		V1	0.5	1	5	Perf Monitoring
SW13494	10/26/00	GW07292RG	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Perf Monitoring
SW13494	10/26/00	GW07292RG	VINYL CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	2	Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Tier II	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	IMP Well Class
00100	12/1/00	GW07315RG	NITRATE/NITRITE	REAL	TR1	3.1	MG/L	10		V1	0.05	5	D&D Bldg 779
00100	12/1/00	GW07315RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	570	MG/L			V1	10		D&D Bldg 779
00200	11/27/00	GW07114RG	PETRO. HYDROCARBONS, T. RECOV.	REAL	TR1	1	MG/L		U	V	1		D&D Bldg 707
00400	11/27/00	GW07140RG	NITRATE/NITRITE	REAL	TR1	3.5	MG/L	10		V	0.05	5	D&D Bldg 776/777
00400	11/27/00	GW07140RG	PETRO. HYDROCARBONS, T. RECOV.	REAL	TR1	1	MG/L		U	J	1		D&D Bldg 776/777
00500	11/8/00	GW07141RG	NITRATE/NITRITE	REAL	TR1	0.05	MG/L	10	U	V1	0.05		D&D Bldg 776/777
00500	11/8/00	GW07141RG	PETRO. HYDROCARBONS, T. RECOV.	REAL	TR1	1	MG/L		U	J1	1		D&D Bldg 776/777
00500	11/8/00	GW07141RG	PETRO. HYDROCARBONS, T. RECOV.	REAL	TR1	1	MG/L		U	J1	1		D&D Bldg 776/777
00600	11/14/00	GW07142RG	NITRATE/NITRITE	REAL	TR1	0.05	MG/L	10	U	V1	0.05		D&D Bldg 776/777
00600	11/14/00	GW07142RG	PETRO. HYDROCARBONS, T. RECOV.	REAL	TR1	1	MG/L		U	J1	1		D&D Bldg 776/777
00700	11/15/00	GW07143RG	NITRATE/NITRITE	REAL	TR1	1.9	MG/L	10		V	0.05	2	D&D Bldg 776/777
00700	11/15/00	GW07143RG	PETRO. HYDROCARBONS, T. RECOV.	REAL	TR1	1	MG/L		U	J	1		D&D Bldg 776/777
00700	11/15/00	GW07143RG	PETRO. HYDROCARBONS, T. RECOV.	REAL	TR1	1	MG/L		U	J	1		D&D Bldg 776/777
00897	11/9/00	GW07228RG	NITRATE/NITRITE	REAL	TR1	3.2	MG/L	10		V1	0.05	5	Perf Monitoring
00897	11/9/00	GW07228RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	400	MG/L			V1	10		Perf Monitoring
02291	10/20/00	GW07230RG	NITRATE/NITRITE	REAL	TR1	6.2	MG/L	10		V1	0.05	10	Perf Monitoring
02291	10/20/00	GW07230RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	440	MG/L			V1	10		Perf Monitoring
02500	11/15/00	GW07317RG	NITRATE/NITRITE	REAL	TR1	7.4	MG/L	10		V	0.05	5	D&D Bldg 779
02500	11/15/00	GW07317RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	710	MG/L			V	10		D&D Bldg 779
04091	11/30/00	GW07231RG	NITRATE/NITRITE	REAL	TR1	4.3	MG/L	10		V1	0.05	5	Plume Extent
04091	11/30/00	GW07231RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	330	MG/L			V1	10		Plume Extent
04991	11/30/00	GW07232RG	NITRATE/NITRITE	REAL	TR1	9	MG/L	10		V1	0.05	10	Plume Extent
04991	11/30/00	GW07231RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	470	MG/L			V1	10		Plume Extent
09091	11/2/00	GW07233RG	NITRATE/NITRITE	REAL	TR1	5.8	MG/L	10		V1	0.05	10	Plume Extent
09091	11/2/00	GW07233RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	600	MG/L			V1	10		Plume Extent
10592	10/26/00	GW07242RG	NITRATE/NITRITE	REAL	TR1	4.7	MG/L	10		V	0.05	5	Perf Monitoring
10592	10/26/00	GW07242RG	SULFATE	REAL	TR1	470	MG/L	500		V	1		Perf Monitoring
10592	10/26/00	GW07242RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	1300	MG/L			V	10		Perf Monitoring
10792	10/26/00	GW07243RG	NITRATE/NITRITE	REAL	TR1	1.2	MG/L	10		V1	0.05	2	Perf Monitoring
10792	10/26/00	GW07243RG	SULFATE	REAL	TR1	190	MG/L	500		V1	1		Perf Monitoring
10792	10/26/00	GW07243RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	630	MG/L			V1	10		Perf Monitoring
11891	10/24/00	GW07245RG	NITRATE/NITRITE	REAL	TR1	5.4	MG/L	10		V	0.05	5	Perf Monitoring
11891	10/24/00	GW07246RG	NITRATE/NITRITE	DUP	TR1	5.5	MG/L	10		V	0.05	10	Perf Monitoring
11891	10/24/00	GW07247RG	NITRATE/NITRITE	RNS	TR1	0.05	MG/L	10		V	0.05		Perf Monitoring
11891	10/24/00	GW07245RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	500	MG/L			V	10		Perf Monitoring
11891	10/24/00	GW07246RG	TOTAL DISSOLVED SOLIDS	DUP	TR1	510	MG/L			V	10		Perf Monitoring
11891	10/24/00	GW07247RG	TOTAL DISSOLVED SOLIDS	RNS	TR1	10	MG/L		U	V	10		Perf Monitoring
12191	12/18/00	GW07248RG	NITRATE/NITRITE	REAL	TR1	7.8	MG/L	10		V1	0.05	10	Perf Monitoring
12191	12/18/00	GW07248RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	600	MG/L			V1	10		Perf Monitoring
1386	10/26/00	GW07279RG	FLUORIDE	REAL	TR1	0.29	MG/L	4		V1	0.05		Plume Extent
1386	10/26/00	GW07279RG	NITRATE/NITRITE	REAL	TR1	0.23	MG/L	10		V1	0.05		Plume Extent
1386	10/26/00	GW07279RG	SULFATE	REAL	TR1	100	MG/L	500		V1	1		Plume Extent
1386	10/26/00	GW07279RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	1000	MG/L			V1	10		Plume Extent
1786	11/8/00	GW07280RG	FLUORIDE	REAL	TR1	0.84	MG/L	4		V1	0.05		Plume Extent
1786	11/8/00	GW07280RG	NITRATE/NITRITE	REAL	TR1	630	MG/L	10		V1	0.05	500	Plume Extent
1786	11/8/00	GW07280RG	SULFATE	REAL	TR1	460	MG/L	500		V1	1	10	Plume Extent
1786	11/8/00	GW07280RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	4900	MG/L			V1	10		Plume Extent
18199	12/5/00	GW07307RG	CHLORIDE	REAL	TR1	69	MG/L			V1	0.5	5	Plume Degredation
18199	12/18/00	GW07308RG	CHLORIDE	DUP	TR1	67	MG/L			V1	0.5	5	Plume Degredation
18199	12/5/00	GW07307RG	NITRATE	REAL	TR1	0.74	MG/L	10		J1	0.05		Plume Degredation
18199	12/18/00	GW07308RG	NITRATE	DUP	TR1	0.71	MG/L	10		J1	0.05		Plume Degredation
18199	12/5/00	GW07307RG	SULFATE	REAL	TR1	27	MG/L	500		V1	1		Plume Degredation
18199	12/18/00	GW07308RG	SULFATE	DUP	TR1	27	MG/L	500		V1	1		Plume Degredation
18199	12/5/00	GW07307RG	SULFIDE	REAL	TR1	0.002	MG/L		U	V1	0.002		Plume Degredation
18199	12/18/00	GW07308RG	SULFIDE	DUP	TR1	0.002	MG/L		U	V1	0.002		Plume Degredation
18199	12/5/00	GW07307RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	350	MG/L			V1	10		Plume Degredation
18199	12/18/00	GW07308RG	TOTAL DISSOLVED SOLIDS	DUP	TR1	360	MG/L			V1	10		Plume Degredation

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Tier II	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	IMP Well Class
18199	12/5/00	GW07307RG	TOTAL ORGANIC CARBON	REAL	TR1	3	MG/L			V1	1		Plume Degredation
18199	12/18/00	GW07308RG	TOTAL ORGANIC CARBON	DUP	TR1	3	MG/L			V1	1		Plume Degredation
18299	12/5/00	GW07299RG	CHLORIDE	REAL	TR1	93	MG/L			V1	0.5	5	Plume Degredation
18299	12/5/00	GW07299RG	NITRATE	REAL	TR1	0.39	MG/L	10		J1	0.05		Plume Degredation
18299	12/5/00	GW07299RG	SULFATE	REAL	TR1	21	MG/L	500		V1	1		Plume Degredation
18299	12/5/00	GW07299RG	SULFIDE	REAL	TR1	0.002	MG/L		U	V1	0.002		Plume Degredation
18299	12/5/00	GW07299RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	490	MG/L			V1	10		Plume Degredation
18299	12/5/00	GW07299RG	TOTAL ORGANIC CARBON	REAL	TR1	3	MG/L			V1	1		Plume Degredation
18399	12/5/00	GW07300RG	CHLORIDE	REAL	TR1	380	MG/L			V1	0.5	10	Plume Degredation
18399	12/5/00	GW07300RG	NITRATE	REAL	TR1	3.2	MG/L	10		J1	0.05		Plume Degredation
18399	12/5/00	GW07300RG	SULFATE	REAL	TR1	42	MG/L	500		V1	1		Plume Degredation
18399	12/5/00	GW07300RG	SULFIDE	REAL	TR1	0.002	MG/L		U	V1	0.002		Plume Degredation
18399	12/5/00	GW07300RG	TOTAL ORGANIC CARBON	REAL	TR1	2	MG/L			V1	1		Plume Degredation
18499	12/5/00	GW07301RG	CHLORIDE	REAL	TR1	100	MG/L			V1	0.5	10	Plume Degredation
18499	12/5/00	GW07301RG	NITRATE	REAL	TR1	0.26	MG/L	10		J1	0.05		Plume Degredation
18499	12/5/00	GW07301RG	SULFATE	REAL	TR1	35	MG/L	500		V1	1		Plume Degredation
18499	12/5/00	GW07301RG	SULFIDE	REAL	TR1	0.013	MG/L			V1	0.002		Plume Degredation
18499	12/5/00	GW07301RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	570	MG/L			V1	10		Plume Degredation
18499	12/5/00	GW07301RG	TOTAL ORGANIC CARBON	REAL	TR1	4	MG/L			V1	1		Plume Degredation
18599	12/5/00	GW07302RG	CHLORIDE	REAL	TR1	63	MG/L			V1	0.5	5	Plume Degredation
18599	12/5/00	GW07302RG	NITRATE	REAL	TR1	0.05	MG/L	10	U	J1	0.05		Plume Degredation
18599	12/5/00	GW07302RG	SULFATE	REAL	TR1	22	MG/L	500		V1	1		Plume Degredation
18599	12/5/00	GW07302RG	SULFIDE	REAL	TR1	0.013	MG/L			V1	0.002		Plume Degredation
18599	12/5/00	GW07302RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	340	MG/L			V1	10		Plume Degredation
18599	12/5/00	GW07302RG	TOTAL ORGANIC CARBON	REAL	TR1	3	MG/L			V1	1		Plume Degredation
18699	12/5/00	GW07303RG	CHLORIDE	REAL	TR1	55	MG/L			V1	0.5	5	Plume Degredation
18699	12/5/00	GW07303RG	NITRATE	REAL	TR1	0.63	MG/L	10		J1	0.05		Plume Degredation
18699	12/5/00	GW07303RG	SULFATE	REAL	TR1	21	MG/L	500		V1	1		Plume Degredation
18699	12/5/00	GW07303RG	SULFIDE	REAL	TR1	0.007	MG/L			V1	0.002		Plume Degredation
18699	12/5/00	GW07303RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	430	MG/L			V1	10		Plume Degredation
18699	12/5/00	GW07303RG	TOTAL ORGANIC CARBON	REAL	TR1	2	MG/L			V1	1		Plume Degredation
18799	12/5/00	GW07304RG	CHLORIDE	REAL	TR1	110	MG/L			V1	0.5	5	Plume Degredation
18799	12/5/00	GW07304RG	NITRATE	REAL	TR1	0.45	MG/L	10		J1	0.05		Plume Degredation
18799	12/5/00	GW07304RG	SULFATE	REAL	TR1	51	MG/L	500		V1	1		Plume Degredation
18799	12/5/00	GW07304RG	SULFIDE	REAL	TR1	0.026	MG/L			V1	0.002		Plume Degredation
18799	12/5/00	GW07304RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	430	MG/L			V1	10		Plume Degredation
18799	12/5/00	GW07304RG	TOTAL ORGANIC CARBON	REAL	TR1	2	MG/L			V1	1		Plume Degredation
18899	12/5/00	GW07305RG	CHLORIDE	REAL	TR1	74	MG/L			V1	0.5	5	Plume Degredation
18899	12/5/00	GW07305RG	NITRATE	REAL	TR1	3.1	MG/L	10		J1	0.05		Plume Degredation
18899	12/5/00	GW07305RG	SULFATE	REAL	TR1	37	MG/L	500		V1	1		Plume Degredation
18899	12/5/00	GW07305RG	TOTAL ORGANIC CARBON	REAL	TR1	3	MG/L			V1	1		Plume Degredation
1986	12/7/00	GW07235RG	NITRATE/NITRITE	REAL	TR1	0.05	MG/L	10	U	V1	0.05		Plume Extent
1986	12/7/00	GW07235RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	1400	MG/L			V1	10		Plume Extent
21098	12/5/00	GW07306RG	TOTAL ORGANIC CARBON	REAL	TR1	2	MG/L			V1	1		Perf Monitoring
21098	12/14/00	GW07306RG	CHLORIDE	REAL	TR1	190	MG/L			V1	0.5	10	Perf Monitoring
21098	12/14/00	GW07306RG	NITRATE	REAL	TR1	1.6	MG/L	10		J1	0.05		Perf Monitoring
21098	12/14/00	GW07306RG	SULFATE	REAL	TR1	24	MG/L	500		V1	1		Perf Monitoring
21098	12/14/00	GW07306RG	SULFIDE	REAL	TR1	0.02	MG/L			V1	0.002		Perf Monitoring
21098	12/14/00	GW07306RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	640	MG/L			V1	10		Perf Monitoring
2186	12/5/00	GW07236RG	NITRATE/NITRITE	REAL	TR1	0.34	MG/L	10		V1	0.05		Plume Extent
2186	12/5/00	GW07236RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	200	MG/L			V1	10		Plume Extent
22796	12/6/00	GW07249RG	NITRATE/NITRITE	REAL	TR1	1.4	MG/L	10		V1	0.05	2	Plume Extent
22796	12/6/00	GW07249RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	2500	MG/L			V1	10		Plume Extent
22996	12/7/00	GW072323RG	NITRATE/NITRITE	REAL	TR1	0.9	MG/L	10		V1	0.05		D&D Bldg 886
22996	12/7/00	GW07323RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	290	MG/L			V1	10		D&D Bldg 886
23196	11/30/00	GW07250RG	NITRATE/NITRITE	REAL	TR1	9.1	MG/L	10		V1	0.05	10	Plume Extent
23296	10/30/00	GW07275RG	NITRATE/NITRITE	REAL	TR1	0.7	MG/L	10		V1	0.05		Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Tier II	Lab Qual	Validation	Detect Limit	Dilution	IMP Well Class
23296	10/30/00	GW07276RG	NITRATE/NITRITE	DUP	TR1	0.62	MG/L	10		V1	0.05		Plume Extent
23296	10/30/00	GW07275RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	900	MG/L			V1	10		Plume Extent
23296	10/30/00	GW07276RG	TOTAL DISSOLVED SOLIDS	DUP	TR1	880	MG/L			V1	10		Plume Extent
3087	11/9/00	GW07237RG	NITRATE/NITRITE	REAL	TR1	0.05	MG/L	10	U	V1	0.05		Plume Definition
3087	11/9/00	GW07237RG	SULFATE	REAL	TR1	5	MG/L	500		V1	1		Plume Definition
3087	11/9/00	GW07237RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	450	MG/L			V1	10		Plume Definition
3586	10/25/00	GW07267RG	NITRATE/NITRITE	REAL	TR1	0.06	MG/L	10		V	0.05		Plume Extent
3586	10/25/00	GW07268RG	NITRATE/NITRITE	DUP	TR1	0.09	MG/L	10		V	0.05		Plume Extent
3586	10/25/00	GW07269	NITRATE/NITRITE	RNS	TR1	0.05	MG/L	10	U	V	0.05		Plume Extent
3586	10/25/00	GW07267RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	980	MG/L			V	10		Plume Extent
3586	10/25/00	GW07268RG	TOTAL DISSOLVED SOLIDS	DUP	TR1	1000	MG/L			V	10		Plume Extent
3586	10/25/00	GW07269	TOTAL DISSOLVED SOLIDS	RNS	TR1	10	MG/L		U	V	10		Plume Extent
3587	11/3/00	GW07239RG	NITRATE/NITRITE	REAL	TR1	4.2	MG/L	10		V1	0.05	10	Perf Monitoring
3587	11/3/00	GW07239RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	530	MG/L			V1	10		Perf Monitoring
40099	12/4/00	GW07325RG	CYANIDE	REAL	TR1	0.005	MG/L	200	U	V1	0.005		D&D Bldg 444
40099	12/4/00	GW07325RG	NITRATE/NITRITE	REAL	TR1	3.6	MG/L	10		V1	0.05	5	D&D Bldg 444
40099	12/4/00	GW07325RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	650	MG/L			V1	10		D&D Bldg 444
40199	11/30/00	GW07326RG	CYANIDE	REAL	TR1	0.005	MG/L	200	U	V1	0.005		D&D Bldg 444
40199	11/30/00	GW07326RG	NITRATE/NITRITE	REAL	TR1	0.87	MG/L	10		V1	0.05		D&D Bldg 444
40199	11/30/00	GW07326RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	1100	MG/L			V1	10		D&D Bldg 444
40299	12/4/00	GW07327RG	CYANIDE	REAL	TR1	0.005	MG/L	200	U	V1	0.005		D&D Bldg 444
40299	12/4/00	GW07327RG	NITRATE/NITRITE	REAL	TR1	7.3	MG/L	10		V1	0.05	5	D&D Bldg 444
40299	12/4/00	GW07327RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	490	MG/L			V1	10		D&D Bldg 444
40399	12/4/00	GW07328RG	CYANIDE	REAL	TR1	0.005	MG/L	200	U	V1	0.005		D&D Bldg 444
40399	12/4/00	GW07328RG	NITRATE/NITRITE	REAL	TR1	0.91	MG/L	10		V1	0.05		D&D Bldg 444
40399	12/4/00	GW07328RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	550	MG/L			V1	10		D&D Bldg 444
40499	11/30/00	GW07329RG	CYANIDE	REAL	TR1	0.005	MG/L	200	U	V1	0.005		D&D Bldg 444
40499	11/30/00	GW07329RG	NITRATE/NITRITE	REAL	TR1	5.8	MG/L	10		V1	0.05	5	D&D Bldg 444
40499	11/30/00	GW07329RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	510	MG/L			V1	10		D&D Bldg 444
41099	11/30/00	GW07321RG	NITRATE/NITRITE	REAL	TR1	36	MG/L	10		V1	0.05	50	D&D Bldg 886
41099	11/30/00	GW07322RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	370	MG/L			V1	10		D&D Bldg 886
41299	12/12/00	GW07330RG	CYANIDE	REAL	TR1	0.005	MG/L	200	U	V1	0.005		D&D Bldg 444
41299	12/12/00	GW07331RG	CYANIDE	DUP	TR1	0.005	MG/L	200	U	V1	0.005		D&D Bldg 444
41299	12/12/00	GW07332RG	CYANIDE	FB	TR1	0.005	MG/L	200	U	V1	0.005		D&D Bldg 444
41299	12/12/00	GW07330RG	NITRATE/NITRITE	REAL	TR1	4.2	MG/L	10		V1	0.05		D&D Bldg 444
41299	12/12/00	GW07331RG	NITRATE/NITRITE	DUP	TR1	3.7	MG/L	10		V1	0.05		D&D Bldg 444
41299	12/12/00	GW07332RG	NITRATE/NITRITE	FB	TR1	0.09	MG/L	10		V1	0.05		D&D Bldg 444
41299	12/12/00	GW07330RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	560	MG/L			V1	10		D&D Bldg 444
41299	12/12/00	GW07331RG	TOTAL DISSOLVED SOLIDS	DUP	TR1	520	MG/L			V1	10		D&D Bldg 444
41299	12/12/00	GW07332RG	TOTAL DISSOLVED SOLIDS	FB	TR1	10	MG/L		U	V1	10		D&D Bldg 444
5887	10/30/00	GW07282RG	FLUORIDE	REAL	TR1	0.23	MG/L	4		V1	0.05		RCRA
5887	10/30/00	GW07283RG	FLUORIDE	DUP	TR1	0.23	MG/L	4		V1	0.05		RCRA
5887	10/30/00	GW07282RG	NITRATE/NITRITE	REAL	TR1	4.7	MG/L	10		V1	0.05	5	RCRA
5887	10/30/00	GW07283RG	NITRATE/NITRITE	DUP	TR1	4.4	MG/L	10		V1	0.05	5	RCRA
5887	10/30/00	GW07282RG	SULFATE	REAL	TR1	31	MG/L	500		V1	1		RCRA
5887	10/30/00	GW07283RG	SULFATE	DUP	TR1	31	MG/L	500		V1	1		RCRA
5887	10/30/00	GW07282RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	170	MG/L			V1	10		RCRA
5887	10/30/00	GW07283RG	TOTAL DISSOLVED SOLIDS	DUP	TR1	170	MG/L			V1	10		RCRA
6299	11/8/00	GW07240RG	NITRATE/NITRITE	REAL	TR1	5.5	MG/L	10		V	0.05	5	D&D Bldg 776/777
70193	10/31/00	GW07286RG	FLUORIDE	REAL	TR1	0.46	MG/L	4		V	0.05		RCRA
70193	10/31/00	GW07287RG	FLUORIDE	DUP	TR1	0.44	MG/L	4		V	0.05		RCRA
70193	10/31/00	GW07286RG	NITRATE/NITRITE	REAL	TR1	2.2	MG/L	10		V	0.05	5	RCRA
70193	10/31/00	GW07287RG	NITRATE/NITRITE	DUP	TR1	0.48	MG/L	10		V	0.05		RCRA
70193	10/31/00	GW07286RG	SULFATE	REAL	TR1	22	MG/L	500		UJ	1		RCRA
70193	10/31/00	GW07287RG	SULFATE	DUP	TR1	21	MG/L	500		UJ	1		RCRA
70193	10/31/00	GW07286RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	220	MG/L			V	10		RCRA
70193	10/31/00	GW07287RG	TOTAL DISSOLVED SOLIDS	DUP	TR1	210	MG/L			V	10		RCRA

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Tier II	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	IMP Well Class
70193	10/31/00	GW07288RG	FLUORIDE	RNS	TR1	0.05	MG/L	4	U	V	0.05		RCRA
70193	10/31/00	GW07288RG	NITRATE/NITRITE	RNS	TR1	0.09	MG/L	10		V	0.05		RCRA
70193	10/31/00	GW07288RG	SULFATE	RNS	TR1	1	MG/L	500	U	UJ	1		RCRA
70193	10/31/00	GW07288RG	TOTAL DISSOLVED SOLIDS	RNS	TR1	18	MG/L			V	10		RCRA
70299	10/26/00	GW07278RG	NITRATE/NITRITE	REAL	TR1	0.05	MG/L	10	U	V	0.05		Perf Monitoring
70393	11/1/00	GW07289RG	FLUORIDE	REAL	TR1	0.25	MG/L	4		V	0.05		RCRA
70393	11/1/00	GW07289RG	NITRATE/NITRITE	REAL	TR1	4.2	MG/L	10		V	0.05	10	RCRA
70393	11/1/00	GW07289RG	SULFATE	REAL	TR1	27	MG/L	500		UJ	1		RCRA
70393	11/1/00	GW07289RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	160	MG/L			V	10		RCRA
70493	10/30/00	GW07290RG	FLUORIDE	REAL	TR1	0.74	MG/L	4		V	0.05		RCRA
70493	10/30/00	GW07290RG	NITRATE/NITRITE	REAL	TR1	2.1	MG/L	10		V	0.05	5	RCRA
70493	10/30/00	GW07290RG	SULFATE	REAL	TR1	14	MG/L	500		UJ	1		RCRA
70493	10/30/00	GW07290RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	190	MG/L			V	10		RCRA
891COLWE	12/18/00	GW07293RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	1100	MG/L			V1	10		Perf Monitoring
90099	10/25/00	GW07294RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	520	MG/L			V	10		Plume Degredation
90299	10/25/00	GW07296RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	1000	MG/L			V	10		Plume Degredation
90399	10/25/00	GW07297RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	570	MG/L			V	10		Plume Degredatio
B206989	11/27/00	GW07291RG	FLUORIDE	REAL	TR1	5	MG/L	4	U	V1	5	10	RCRA
B206989	11/27/00	GW07291RG	NITRATE/NITRITE	REAL	TR1	44	MG/L	10		V	0.05	25	RCRA
B206989	11/27/00	GW07291RG	SULFATE	REAL	TR1	2750	MG/L	500		V1	125	500	RCRA
B206989	11/27/00	GW07291RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	5200	MG/L			J1	5	1	RCRA
B206989	11/27/00	GW07291RG	TOTAL DISSOLVED SOLIDS	REAL	TR2	5200	MG/L			1	5	1	RCRA
B206989	12/14/00	GW07145RG	SULFATE	REAL	TR1	3400	MG/L	500		J1	1	50	RCRA
B208789	12/13/00	GW07253RG	FLUORIDE	REAL	TR1	0.93	MG/L	4		J1	0.05		Plume Extent
B208789	12/13/00	GW07253RG	NITRATE/NITRITE	REAL	TR1	0.6	MG/L	10		V1	0.05		Plume Extent
B208789	12/13/00	GW07253RG	SULFATE	REAL	TR1	150	MG/L	500		J1	1	5	Plume Extent
B208789	12/13/00	GW07253RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	770	MG/L			V1	10		Plume Extent
FD-707-4	12/12/00	GW07139RG	PETRO. HYDROCARBONS, T. RECOV.	REAL	TR1	1	MG/L		U	J1	1		D&D Bldg 707
P209289	11/27/00	GW07254RG	NITRATE/NITRITE	REAL	TR1	3.6	MG/L	10		J	0.05	2	Plume Definition
P209289	11/28/00	GW07254RG	FLUORIDE	REAL	TR1	2.5	MG/L	4	U	V1	2.5	5	Plume Definition
P209289	11/28/00	GW07254RG	FLUORIDE	REAL	TR2	2.5	MG/L	4	U	1	2.5	5	Plume Definition
P209289	11/28/00	GW07254RG	SULFATE	REAL	TR1	89.5	MG/L	500		V1	5	20	Plume Definition
P209289	11/28/00	GW07254RG	SULFATE	REAL	TR2	91	MG/L	500		1	2.5	20	Plume Definition
P209289	11/28/00	GW07254RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	630	MG/L			J1	5	1	Plume Definition
P209489	11/29/00	GW07255RG	FLUORIDE	REAL	TR1	0.34	MG/L	4		V	0.05		Plume Definition
P209489	11/29/00	GW07255RG	NITRATE/NITRITE	REAL	TR1	180	MG/L	10		V	0.05	100	Plume Definition
P209489	11/29/00	GW07255RG	SULFATE	REAL	TR1	80	MG/L	500		V	1		Plume Definition
P209489	11/29/00	GW07255RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	1600	MG/L			V	10		Plume Definition
P218089	12/5/00	GW07111RG	PETRO. HYDROCARBONS, T. RECOV.	REAL	TR1	1	MG/L		U	J1	1		D&D Bldg 707
P218089	12/15/00	GW07112RG	PETRO. HYDROCARBONS, T. RECOV.	RNS	TR1	1	MG/L		U	J1	1		D&D Bldg 707
P219089	11/6/00	GW07221RG	NITRATE/NITRITE	REAL	TR1	2.2	MG/L	10		V1	0.05	5	D&D Bldg 771
P219089	11/8/00	GW07221RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	580	MG/L			V1	10		D&D Bldg 771
P219189	11/27/00	GW07257RG	NITRATE/NITRITE	REAL	TR1	0.54	MG/L	10		V	0.05		Plume Definition
P219489	12/5/00	GW07258RG	NITRATE/NITRITE	REAL	TR1	57	MG/L	10		V1	0.05	50	Plume Extent
P416689	12/6/00	GW07259RG	NITRATE/NITRITE	REAL	TR1	3.9	MG/L	10		V1	0.05	5	Plume Extent
P416689	12/6/00	GW07259RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	460	MG/L			V1	10		Plume Extent
P416889	11/2/00	GW07261RG	NITRATE/NITRITE	REAL	TR1	6.1	MG/L	10		V1	0.05	10	Plume Definition
P416889	11/2/00	GW07261RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	340	MG/L			V1	10		Plume Definition
P419689	12/4/00	GW07333RG	CYANIDE	REAL	TR1	0.005	MG/L	200	U	V1	0.005		D&D Bldg 444
P419689	12/4/00	GW07333RG	NITRATE/NITRITE	REAL	TR1	1.4	MG/L	10		V1	0.05	2	D&D Bldg 444
P419689	12/4/00	GW07333RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	350	MG/L			V1	10		D&D Bldg 444
SW13494	10/26/00	GW07292RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	620	MG/L			V1	10		Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
P219089	11/8/00	GW07221RG	AROCLOR-1260	REAL	TR1	0.096	UG/L	U	V1	0.096	1	0.5	D&D Bldg 771
P219089	11/8/00	GW07221RG	AROCLOR-1232	REAL	TR1	0.096	UG/L	U	V1	0.096	1	0.5	D&D Bldg 771
P219089	11/8/00	GW07221RG	AROCLOR-1248	REAL	TR1	0.096	UG/L	U	V1	0.096	1	0.5	D&D Bldg 771
P219089	11/8/00	GW07221RG	AROCLOR-1016	REAL	TR1	0.096	UG/L	U	V1	0.096	1	0.5	D&D Bldg 771
P219089	11/8/00	GW07221RG	AROCLOR-1242	REAL	TR1	0.096	UG/L	U	V1	0.096	1	0.5	D&D Bldg 771
P219089	11/8/00	GW07221RG	AROCLOR-1221	REAL	TR1	0.096	UG/L	U	V1	0.096	1	0.5	D&D Bldg 771
P219089	11/8/00	GW07221RG	AROCLOR-1254	REAL	TR1	0.096	UG/L	U	V1	0.096	1	0.5	D&D Bldg 771
P218089	12/5/00	GW07111RG	AROCLOR-1260	REAL	TR1	0.1	UG/L	U	V	0.1	1	0.5	D&D Bldg 707
P218089	12/5/00	GW07111RG	AROCLOR-1254	REAL	TR1	0.1	UG/L	U	V	0.1	1	0.5	D&D Bldg 707
P218089	12/5/00	GW07111RG	AROCLOR-1232	REAL	TR1	0.1	UG/L	U	V	0.1	1	0.5	D&D Bldg 707
P218089	12/5/00	GW07111RG	AROCLOR-1221	REAL	TR1	0.1	UG/L	U	V	0.1	1	0.5	D&D Bldg 707
P218089	12/5/00	GW07111RG	AROCLOR-1242	REAL	TR1	0.1	UG/L	U	V	0.1	1	0.5	D&D Bldg 707
P218089	12/5/00	GW07111RG	AROCLOR-1016	REAL	TR1	0.1	UG/L	U	V	0.1	1	0.5	D&D Bldg 707
P218089	12/5/00	GW07111RG	AROCLOR-1248	REAL	TR1	0.1	UG/L	U	V	0.1	1	0.5	D&D Bldg 707
00200	11/27/00	GW07114RG	AROCLOR-1260	REAL	TR1	0.1	UG/L	U	UJ1	0.1	1	0.5	D&D Bldg 707
00200	11/27/00	GW07114RG	AROCLOR-1254	REAL	TR1	0.1	UG/L	U	V1	0.1	1	0.5	D&D Bldg 707
00200	11/27/00	GW07114RG	AROCLOR-1221	REAL	TR1	0.1	UG/L	U	V1	0.1	1	0.5	D&D Bldg 707
00200	11/27/00	GW07114RG	AROCLOR-1232	REAL	TR1	0.1	UG/L	U	V1	0.1	1	0.5	D&D Bldg 707
00200	11/27/00	GW07114RG	AROCLOR-1016	REAL	TR1	0.1	UG/L	U	UJ1	0.1	1	0.5	D&D Bldg 707
00200	11/27/00	GW07114RG	AROCLOR-1242	REAL	TR1	0.1	UG/L	U	V1	0.1	1	0.5	D&D Bldg 707
00200	11/27/00	GW07114RG	AROCLOR-1248	REAL	TR1	0.1	UG/L	U	V1	0.1	1	0.5	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	AROCLOR-1260	REAL	TR1	0.1	UG/L	U	V1	0.1	1	0.5	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	AROCLOR-1254	REAL	TR1	0.1	UG/L	U	V1	0.1	1	0.5	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	AROCLOR-1232	REAL	TR1	0.1	UG/L	U	V1	0.1	1	0.5	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	AROCLOR-1221	REAL	TR1	0.1	UG/L	U	V1	0.1	1	0.5	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	AROCLOR-1242	REAL	TR1	0.1	UG/L	U	V1	0.1	1	0.5	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	AROCLOR-1016	REAL	TR1	0.1	UG/L	U	V1	0.1	1	0.5	D&D Bldg 707
FD-707-4	12/12/00	GW07139RG	AROCLOR-1248	REAL	TR1	0.1	UG/L	U	V1	0.1	1	0.5	D&D Bldg 707
18199	12/5/00	GW07307RG	AROCLOR-1016	REAL	TR1	0.11	UG/L	U	V	0.11	1	0.5	Plume Degredation
18199	12/5/00	GW07307RG	AROCLOR-1221	REAL	TR1	0.11	UG/L	U	V	0.11	1	0.5	Plume Degredation
18199	12/5/00	GW07307RG	AROCLOR-1232	REAL	TR1	0.11	UG/L	U	V	0.11	1	0.5	Plume Degredation
18199	12/5/00	GW07307RG	AROCLOR-1242	REAL	TR1	0.11	UG/L	U	V	0.11	1	0.5	Plume Degredation
18199	12/5/00	GW07307RG	AROCLOR-1248	REAL	TR1	0.11	UG/L	U	V	0.11	1	0.5	Plume Degredation
18199	12/5/00	GW07307RG	AROCLOR-1254	REAL	TR1	0.11	UG/L	U	V	0.11	1	0.5	Plume Degredation
18199	12/5/00	GW07307RG	AROCLOR-1260	REAL	TR1	0.11	UG/L	U	V	0.11	1	0.5	Plume Degredation
18199	12/18/00	GW07308RG	AROCLOR-1016	DUP	TR1	0.11	UG/L	U	V	0.11	1	0.5	Plume Degredation
18199	12/18/00	GW07308RG	AROCLOR-1221	DUP	TR1	0.11	UG/L	U	V	0.11	1	0.5	Plume Degredation
18199	12/18/00	GW07308RG	AROCLOR-1232	DUP	TR1	0.11	UG/L	U	V	0.11	1	0.5	Plume Degredation
18199	12/18/00	GW07308RG	AROCLOR-1242	DUP	TR1	0.11	UG/L	U	V	0.11	1	0.5	Plume Degredation
18199	12/18/00	GW07308RG	AROCLOR-1248	DUP	TR1	0.11	UG/L	U	V	0.11	1	0.5	Plume Degredation
18199	12/18/00	GW07308RG	AROCLOR-1254	DUP	TR1	0.11	UG/L	U	V	0.11	1	0.5	Plume Degredation
18199	12/18/00	GW07308RG	AROCLOR-1260	DUP	TR1	0.11	UG/L	U	V	0.11	1	0.5	Plume Degredation
P218089	12/20/00	GW07113RG	AROCLOR-1016	RNS	TR1	0.1	UG/L	U	UJ	0.1	1	0.5	D&D Bldg 707
P218089	12/20/00	GW07113RG	AROCLOR-1221	RNS	TR1	0.1	UG/L	U	UJ	0.1	1	0.5	D&D Bldg 707
P218089	12/20/00	GW07113RG	AROCLOR-1232	RNS	TR1	0.1	UG/L	U	UJ	0.1	1	0.5	D&D Bldg 707
P218089	12/20/00	GW07113RG	AROCLOR-1242	RNS	TR1	0.1	UG/L	U	UJ	0.1	1	0.5	D&D Bldg 707
P218089	12/20/00	GW07113RG	AROCLOR-1248	RNS	TR1	0.1	UG/L	U	UJ	0.1	1	0.5	D&D Bldg 707
P218089	12/20/00	GW07113RG	AROCLOR-1254	RNS	TR1	0.1	UG/L	U	UJ	0.1	1	0.5	D&D Bldg 707
P218089	12/20/00	GW07113RG	AROCLOR-1260	RNS	TR1	0.1	UG/L	U	UJ	0.1	1	0.5	D&D Bldg 707

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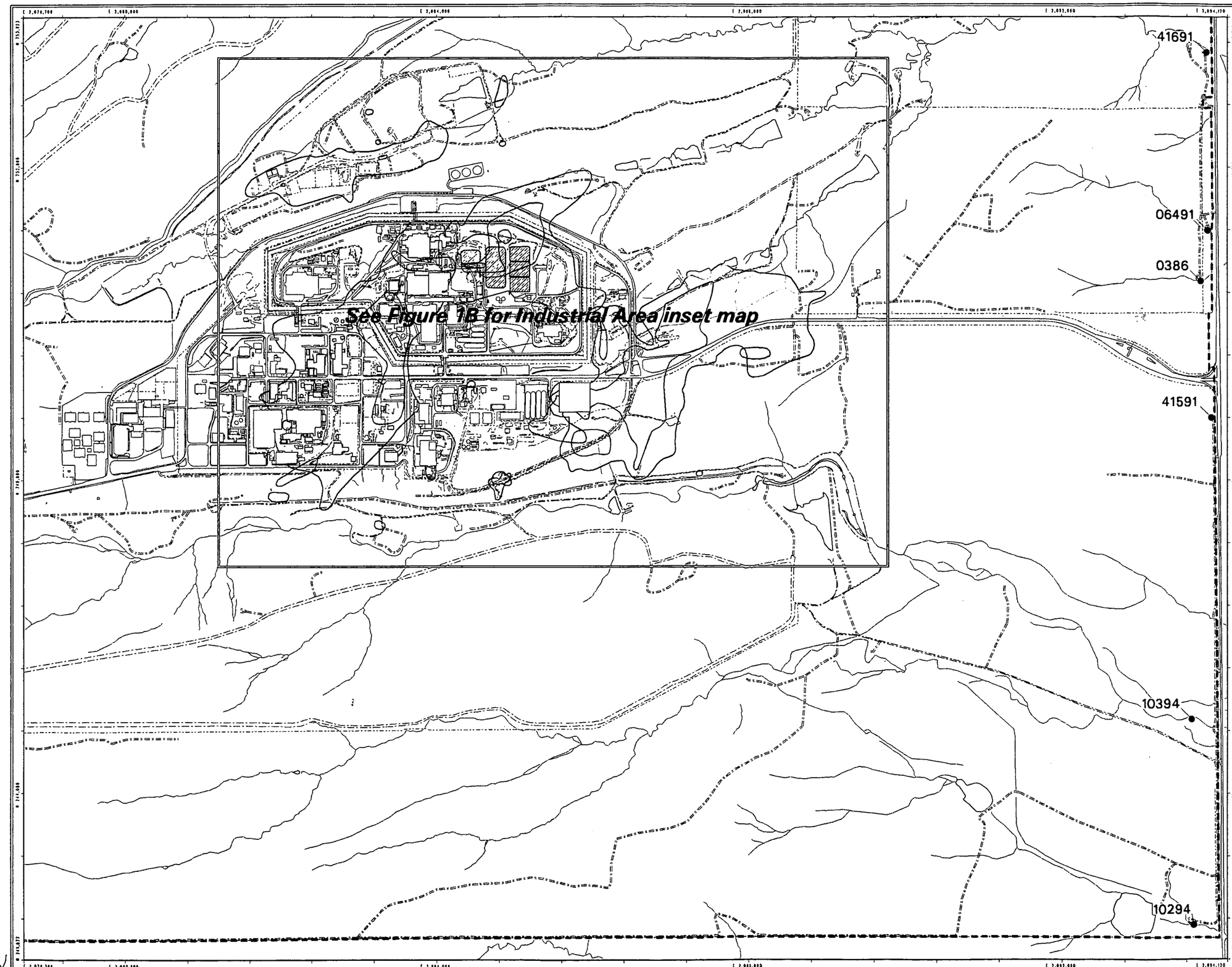

Figure 1A

Regulatory Required Buffer Zone Groundwater Monitoring Wells

Selected VOC & Nitrate Plumes Fourth Quarter, 2000 Reportable Sample Analyses

EXPLANATION

- IMP Wells Not Sampled This Quarter
- IMP Wells Sampled/Visited This Quarter
- IMP Wells With Reportable Tier II Sample Analyses
- Composite VOC Groundwater Plume (100 X MCL)
- Composite VOC Groundwater Plume (concentration equal to MCL)
- 100 x Nitrate Standard (1000 mg/l)
- Nitrate Standard (10 mg/l)

Standard Map Features

- Buildings and other structures
- Solar Evaporation Ponds (SEP)
- Lakes and ponds
- Streams, ditches, or other drainage features
- Fences and other barriers
- Rocky Flats boundary
- Paved roads
- Dirt roads

DATA SOURCE BASE FEATURES:
Buildings, fences, hydrography, roads and other structures from 1994 aerial fly-over data captured by EG&G RSL, Las Vegas. Digitized from the orthophotographs. 1/95

N

Scale = 1 : 14310
1 inch represents approximately 1193 feet

250 0 500 1000ft

State Plane Coordinate Projection
Colorado Central Zone
Datum: NAD27

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

GIS Dept. 303-966-7707

Prepared by: DynCorp — THE ART OF TECHNOLOGY

Prepared for: KAISER•HILL COMPANY

MAP ID: ***Draft***

May 17, 2001

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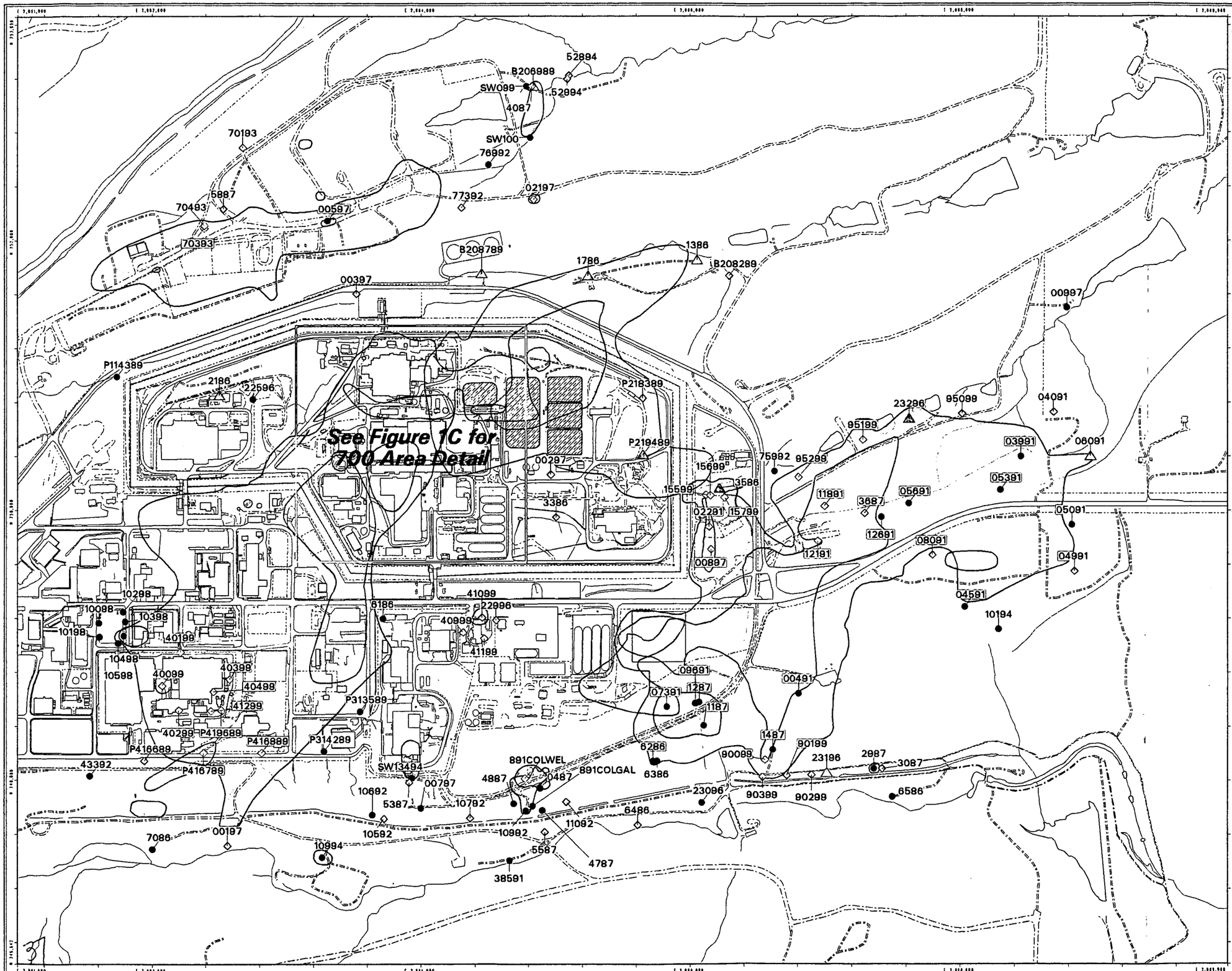

Figure 1B

Regulatory Required Industrial Area Groundwater Monitoring Wells

Selected VOC & Nitrate Plumes Fourth Quarter, 2000 Reportable Sample Analyses

EXPLANATION

- IMP Wells Not Sampled This Quarter
- IMP Wells Sampled/Visited This Quarter
- IMP Wells With Reportable Tier II Sample Analyses
- Composite VOC Groundwater Plume (100 X MCL)
- Composite VOC Groundwater Plume (concentration equal to MCL)
- 100 x Nitrate Standard (1000 mg/l)
- Nitrate Standard (10 mg/l)

Standard Map Features

- Buildings and other structures
- Solar Evaporation Ponds (SEP)
- Lakes and ponds
- Streams, ditches, or other drainage features
- Fences and other barriers
- Rocky Flats boundary
- Paved roads
- Dirt roads

DATA SOURCE BASE FEATURES:
Buildings, fences, hydrography, roads and other structures from 1994 aerial fly-over data captured by EG&G RSL, Las Vegas. Digitized from the orthophotographs. 1/95

Scale = 1 : 8340
1 inch represents 695 feet

250 0 500 1000ft

State Plane Coordinate Projection
Colorado Central Zone
Datum: NAD27

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

GIS Dept. 303-966-7707

Prepared by: DynCorp — THE ART OF TECHNOLOGY

Prepared for: KAISER•HILL COMPANY

MAP ID: ***Draft***

May 24, 2001

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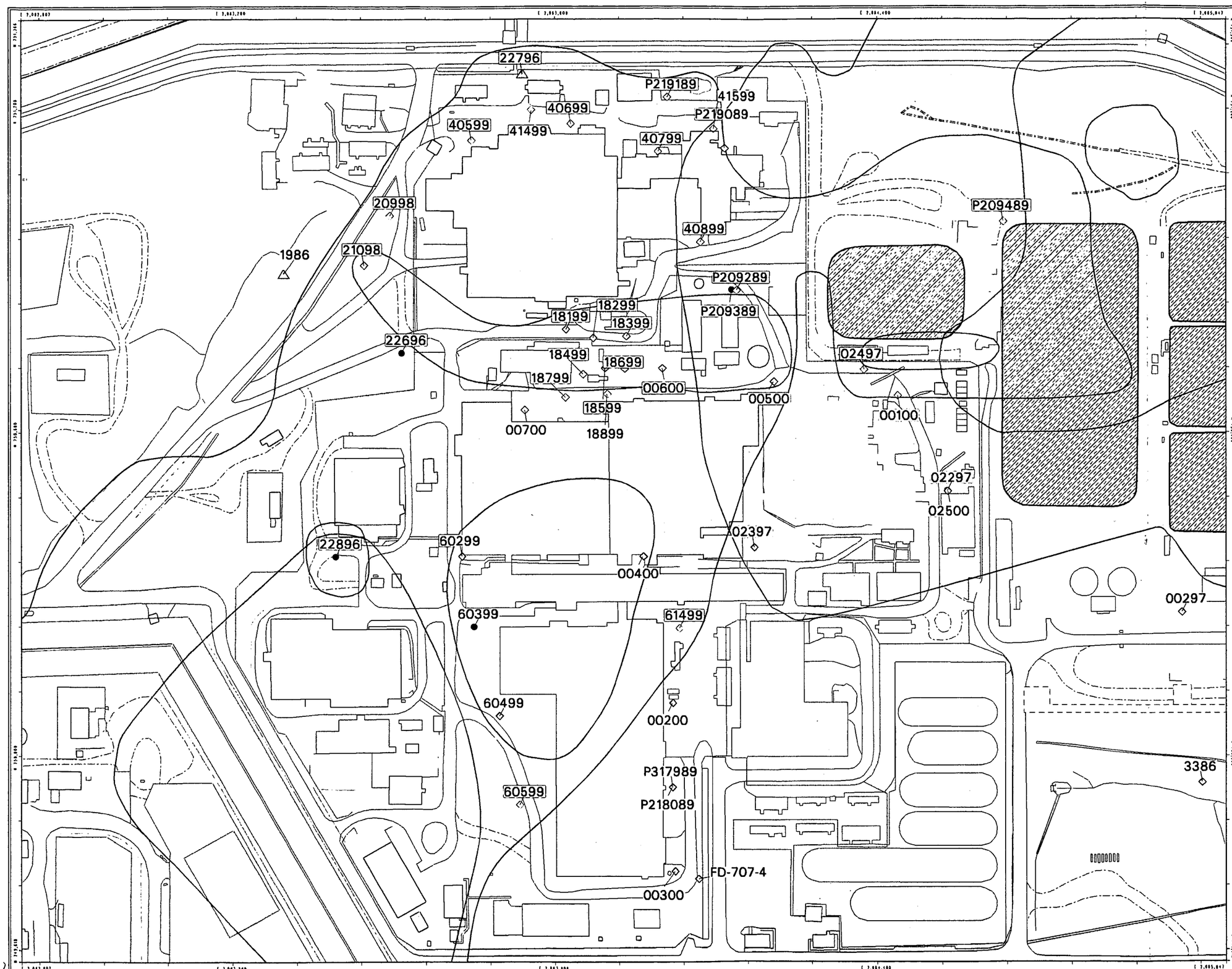

Figure 1C

Regulatory Required 700 Area Detail Groundwater Monitoring Wells

Selected VOC & Nitrate Plumes Fourth Quarter, 2000 Reportable Sample Analyses

EXPLANATION

- IMP Wells Not Sampled This Quarter
- IMP Wells Sampled/Visited This Quarter
- IMP Wells With Reportable Tier II Sample Analyses
- Composite VOC Groundwater Plume (100 X MCL)
- Composite VOC Groundwater Plume (concentration equal to MCL)
- 100 x Nitrate Standard (1000 mg/l)
- Nitrate Standard (10 mg/l)

Standard Map Features

- Buildings and other structures
- Solar Evaporation Ponds (SEP)
- Lakes and ponds
- Streams, ditches, or other drainage features
- Fences and other barriers
- Rocky Flats boundary
- Paved roads
- Dirt roads

DATA SOURCE BASE FEATURES:
Buildings, fences, hydrography, roads and other structures from 1994 aerial fly-over data captured by EG&G RSL, Las Vegas. Digitized from the orthophotographs. 1/95

Scale = 1 : 2080
1 inch represents approximately 173 feet

50 0 100 200ft

State Plane Coordinate Projection
Colorado Central Zone
Datum: NAD27

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

GIS Dept. 303-966-7707

Prepared by: DynCorp THE ART OF TECHNOLOGY

Prepared for: KAISER•HILL COMPANY

MAP ID: ***Draft***

May 23, 2001

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