00-RF-03091

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Second Quarter RFCA Groundwater Monitoring Report for Calendar Year 2000

Rocky Flats Environmental Technology Site

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November 2000

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Second Quarter RFCA Groundwater Monitoring Report for Calendar Year 2000

Rocky Flats Environmental Technology Site

Kaiser-Hill, L.L.C.

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EXECUTIVE SUMMARY

This report contains all results of groundwater monitoring for the second 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 in this report since the previous one. In this case the location map has be updated and expanded from one to two sheets. A general overview of sampling for the quarter, data availability and manipulation, procedures and definition of well classes are given in Section 2. 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 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 Appendices.

Groundwater sampling for the Second Quarter, 2000 included 86 locations. Of these, 21 locations were completely dry and a further 19 yielded only enough water to collect a partial analytical suite. One well was destroyed since the last time it was sampled and could not be sampled in this round. This well has been replaced. A previously damaged well was also impossible to sample.

There were no reportable analytical results above the Tier I Action Level in the Second Quarter of 2000. The only reportable Tier II results were from Plume Extent wells and one downgradient RCRA well. Of the 16 Plume Extent wells sampled, 10 wells had a total of 18 reportable analytical results. None of the Second Quarter Plume Extent results were over Tier I Action Levels. Downgradient RCRA well B206989 had six reportable results of which there were two reportable analyses each for lithium and selenium due to the collection of monthly samples.

Acronym List

ALF	Action Level Framework
Background M2SD	Background mean plus 2 standard deviations (calculated on a site wide basis)
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
Historic M2SD	Historic mean plus 2 standard deviations (calculated on a per well basis)
IHSS	Individual Hazardous Substance Site
IMP	Integrated Monitoring Plan
K-H	Kaiser-Hill, LLC
MCL	Maximum Contaminant Level
µg/l	microgram per liter
mg/l	milligram per liter
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
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)
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, and DOE, 1996) and described in the Integrated Monitoring Plan (IMP) (DOE, 1999).

The DOE/K-H/RMRS team has completed evaluation of Second Quarter (April-May-June) 2000 groundwater analytical data using groundwater action level criteria as described in RFCA Attachment 5 (Kaiser-Hill, 2000). The sampling for the Second 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 five sump/drain locations (see below) are included in this report. The locations sampled during the Second Quarter, 2000 are listed in Table 3-1. The locations of the sampled sites are shown in Figure 1a and 1b. Note the new differentiation between Figures 1a and 1b. Figure 1a gives an overall view of the majority of the Rocky Flats Environmental Technology Site. Figure 1b focuses on just the industrial area. Plume outlines portrayed on Figures 1a and 1b have been updated to the most recent derived from the Final 1999 Annual Groundwater Report (RMRS, 2000e).

In addition to monitoring wells cited in this report five other locations are included: 891COLGAL, 891COLWEL, SW13494, SW099 and SW100. The 891-prefixed locations are pump equipped wells that collect water from the French Drain on the Building 881 hillside. Location SW13494 is a sump for the footing drain system of the 881 Building; it also is located on the 881 hillside. SW099 and SW100 are outfalls for the groundwater collection system around the present sanitary landfill.

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2.0 METHODS

The Groundwater Monitoring program attempted to collect and have analyzed 540 samples in the Second Quarter of 2000 under the Integrated Monitoring Plan (IMP) (DOE, 1999). Principally because of dry wells and wells with insufficient water only 319 requests for analysis were actually sent out. There were 140 uncollected samples related to dry wells and 68 related to insufficient water. Seven samples were missed from a destroyed well (02297, replaced in September) and six from a damaged well (2987). Seven samples were collected that were later determined to be unneeded. These were not analyzed.

By the beginning of November 2000 approximately 100% (6997 records) of the Second Quarter 2000 data were available electronically from the Soil and Water Database (SWD). In general 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: DRAFT: Quality Assurance Program Plan For The Groundwater Monitoring Program Rocky Flats Environmental Technology Site, May 2000 (RMRS, 2000c).

Results for all detected analytes (results without a "U" qualifier) were compared with Tier I and Tier II Action Level Framework (ALF) criteria. Results exceeding Tier I or Tier II action levels were further compared with the site-wide Background Mean plus Two Standard Deviations (M2SD) value and well-specific Historic Mean plus Two Standard Deviations (M2SD) value. The three ratios calculated as a result of these comparisons are used to identify IMP reportable results as described below. Volatile Organic Compounds are assumed to have zero background concentration. The Historic M2SD is only calculated for wells with 5 or more sampling events collected during the years 1991 to 1995.

Table 3-2 represents a screen for any results that exceed the Tier II Action Levels. Table 3-2 is used to evaluate the 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 may not be reportable under IMP criteria.

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 historical M2SD for locations with analytes exceeding Tier II ALF criteria and to produce trend plots.

Integrated Monitoring Plan (IMP) Well Class Definitions

The groundwater monitoring network, as defined in the IMP (DOE, 1999), has 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:

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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.

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.

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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

Groundwater sampling for the Second Quarter, 2000 included 86 locations. Of the 86 wells, 19 were completely dry and an additional 19 yielded only enough water to collect a partial analytical suite. Wells 02297 and 2987 were destroyed or damaged (respectively) and could not be sampled, 02297 has been replaced. Table 3-1 summarizes data collection activities for the Second Quarter of 2000. All sample results for the second 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 of Tier I or II Action-Level criteria are noted. Historic trends are shown for selected wells with analyte concentrations above Tier I or Tier II Action Levels (Figures 2-1 to 2-68). 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 Second Quarter of 2000 (Table 3-2).

3.2 TIER II REPORTABLE RESULTS

Boundary Wells: No Boundary wells were visited in the Second Quarter of 2000.

Decontamination & Decommissioning Wells: Twenty-two Decontamination and Decommissioning (D&D) wells were visited in the Second Quarter, 2000. Four of these wells were dry, 40599, 40699, 40899 and 41599, well 02297 was destroyed but has been replaced. No reportable results were encountered in the D&D wells sampled. Fourteen of the 17 sampled D&D wells contained at least one analyte that exceeded Tier II Action Levels. Wells 40199, 40399 and 40799 had no results above Tier II Action Levels.

Decontamination and Decommissioning wells 02497, 22996, 40999 and 41199 had non-reportable amounts of uranium-233/234 and uranium-238 that were above the Tier II Action Levels but below the Background M2SDs. These four wells will continue on their routine schedule of monitoring.

Decontamination and Decommissioning well 02397 had a nitrate analysis that was above both the Tier II Action Level and Background M2SD. This result for nitrate is not reportable. Because well 02397 does not provide abundant water there is no trend plot for nitrate at this time. Analytical results from March (2 mg/L) and November (12 mg/L) of 1998 and the current sample suggest that nitrate has increased in the well. Well 02397 will be retained on its semi-annual monitoring schedule.

Decontamination and Decommissioning well 20998 contained non-reportable amounts of carbon tetrachloride, chloroform and methylene chloride that were above the Tier II Action Levels. Only three sampling events are available for well 20998 so no trend plots can be established. The two previous sampling events occurred in September, 1998 and April, 1999. Carbon tetrachloride has increased from 42 and 48 μg/L in the earlier samples to 150 μg/L in the current one. Chloroform was initially measured at 120 μg/L, dropped to 28 μg/L and has risen in the current sample to 130 μg/L. Methylene chloride sample results are all "B" qualified by the laboratories, indicating blank

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contamination. The initial methylene chloride result was 12 μg/L it dropped to 0.5 μg/L and has now risen to 24 μg/L. Well 20998 will continue to be monitored on a semi-annual basis.

Decontamination and Decommissioning well 40099 had non-reportable quantities of 1,1-dichloroethene, cis-1,2-dichloroethene, methylene chloride, tetrachloroethene and trichloroethene that were above Tier II Action Levels. In addition trichloroethene was above the Tier I Action Level. Well 40099 has only been sampled once previously in the fourth quarter of 1999 so no trend plots can be established. 1,1-dichloroethene has declined from 280 mg/L to 190 mg/L. Cis-1,2-dichloroethene has also declined from 780 μg/L to 650 μg/L. Methylene chloride has increased from a non-detection at 10 μg/L to a "B" qualified 54 μg/L. Tetrachloroethene has declined from 41 to 18 μg/L. And trichloroethene has declined from 830 to 500 μg/L. Well 40099 will continue to be monitored on a semi-annual basis.

Decontamination and Decommissioning well 40299 contained non-reportable quantities of methylene chloride, tetrachloroethene and trichloroethene that were above Tier II Action Levels. The current sampling event is the third for well 40299 so no trend plots can be established. Previously the well was sampled in September and November of 1999. Methylene chloride has increased from 0.1 μg/L ("B" qualified, i.e. blank contamination) to 1 μg/L (detection) to 6 μg/L (also "B" qualified). Tetrachloroethene has increased from 30 μg/L to 34 μg/L to 37 μg/L. Trichloroethene decreased slightly from 3 μg/L to 2 μg/L then increased to 13 μg/L. Well 40299 will continue in its semi-annual sampling program.

Decontamination and Decommissioning well 40499 contained tetrachloroethene that was above the Tier II Action Level but was not reportable. This is the second sampling event for well 40499. Tetrachloroethene has declined from 13 μg/L in November of 1999 to 7 μg/L in this May 2000 sample. Well 40499 will continue to be sampled on a semi-annual basis.

Decontamination and Decommissioning well 41099 had non-reportable amounts of cadmium, nitrate, uranium-233/234, uranium-235 and uranium-238 that were above the Tier II Action Levels. Both cadmium and nitrate were also above the site Background M2SDs. The uranium isotopes were all below the Background M2SDs. Since the single previous sampling event for 41099 in November 1999 shows cadmium has risen from 2.3 to 5.4 μg/L. Nitrate remained exactly the same for the two sampling events (47.0 mg/L). Well 41099 will continue to be sample on a regular semi-annual basis.

Decontamination and Decommissioning well 41299 exhibited non-reportable analytical results for 1,1-dichloroethene, cis-1,2-dichloroethene, tetrachloroethene, trichloroethene, chromium, uranium-233/234 and uranium-238. All these results were above their Tier II Action Levels. Well 41299 was sampled once previously in November 1999; all results at that time were also above the Tier II action levels except cis-1,2-dichloroethene. Two VOCs decreased, 1,1-dichloroethene from 16 to 9 μg/L and tetrachloroethene from 290 to 280 μg/L. Two VOCs and the chromium increased, cis-1,2-dichloroethene (from 48 to 89 μg/L), trichloroethene (from 33 to 77 μg/L) and chromium (from 213 to 370 μg/L). The uranium isotopes were both well below their Background M2SDs. Well 41299 is being monitored on a routine semi-annual basis.

Decontamination and Decommissioning well 41499 has been sampled successfully for the first time. It contained a non-reportable result for trichloroethene that was above the Tier II Action Level. Well 41499 continues to be monitored on a semi-annual schedule.

Decontamination and Decommissioning well P317989 exhibited results for selenium, uranium-233/234, uranium-235 and uranium-238 that were above Tier II Action Levels but were not

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reportable. Well P317989 was sampled for metals in the spring of 1990 and winter of 1999 prior to the current sample. The two previous selenium analyses showed no detections while the current one has a value 120 µg/L. For uranium isotopes there were sample events from the spring and summer of 1990 and the current one. The current uranium results while above the Tier II Levels for three isotopes, were below the Background M2SDs for uranium-233/234 and uranium-238. The current uranium-235 result was above the Background M2SD. The two 1990 uranium-235 results were below the Background M2SD. Well P317989 is being monitored on its routine semi-annual schedule.

Decontamination and Decommissioning well P419689 contained tetrachloroethene that was not reportable but still above the Tier II Action Level. The record of tetrachloroethene results beginning in 1993 shows that the current result is below the Historic M2SD for tetrachloroethene in the well (Figure 2-36). Routine monitoring will continue at well P419689.

Drainage Wells: The only Drainage well visited in the Second Quarter of 2000 was well 5587 and it was dry.

Performance Monitoring Wells: Nineteen Performance monitoring locations were visited in the Second Quarter 2000. Three wells (11092, 15599 and 95299) and two other locations (SW099 and SW100) were dry. Of the 14 sampled locations 12 had analytes with concentrations that exceeded Tier II Action Levels. There were no reportable results for Performance Monitoring locations in the second quarter. Wells 15799 and 95099 had no analytical results above Tier II Action Levels.

Performance Monitoring locations 10792 and 891COLGAL had non-reportable amounts of uranium-233/234 and uranium-238 that were above the 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 methylene chloride, tetrachloroethene, trichloroethene, uranium-233/234 and uranium-238 that were above the Tier II Action Levels and in the case of the VOCs also above the Tier I Action Levels. The uranium isotope results were below the Background M2SD. The methylene chloride analysis was associated with blank contamination at the laboratory (= "B" qualified, Figure 2-15). The tetrachloroethene (Figure 2-26) and trichloroethene (Figure 2-39) by inspection do not appear to be increasing and were within their normal ranges. Well 00897 will continue on its semi-annual schedule of sampling.

Performance Monitoring well 02291 contained non-reportable quantities of methylene chloride, tetrachloroethene, trichloroethene, uranium-233/234 and uranium-238. The quantities of these analytes were above Tier II Action Levels, the VOCs were above Tier I Action Levels. The uranium isotopes were both well below their Background M2SDs. The methylene-chloride result while very high for the well and above its Historic M2SD is "B" qualified indicating blank contamination at the laboratory (Figure 2-16). The tetrachloroethene (Figure 2-27) and trichloroethene (Figure 2-40) results were above the Historic M2SDs for the well and are similar to results from 1999 sampling events. Well 02291 will continue to be monitored on a semi-annual basis because the IMP does not require monthly sampling of Performance Monitoring wells.

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. The selenium trend plot shows the current result is below its Historical M2SD and decreasing in concentration (Figure 2-56). The uranium isotopes were below their respective Background M2SDs. Routine monitoring of well 10592 will continue.

Performance Monitoring well 11891 had non-reportable amounts of carbon tetrachloride, methylene chloride, tetrachloroethene, trichloroethene, uranium-233/234 and uranium-238 that were above their Tier II Action Levels. Carbon tetrachloride was also above its Tier I Action Level. The uranium-233/234 and uranium-238 were both well below their Background M2SDs. The carbon tetrachloride (Figure 2-6), tetrachloroethene (Figure 2-28) and trichloroethene (Figure 2-41) were below their Historic M2SDs and within their normal ranges. The methylene chloride result while among the highest recorded was made less reliable because of blank contamination (Figure 2-17). Well 11891 remains on its semi-annual sampling schedule.

Performance Monitoring well 12191, similar to well 11891 above, had non-reportable amounts of carbon tetrachloride, methylene chloride, tetrachloroethene, trichloroethene, uranium-233/234 and uranium-238 that were above their Tier II Action Levels. The uranium-233/234 and uranium-238 in 12191 were both well below their Background M2SDs. The carbon tetrachloride (Figure 2-7), tetrachloroethene (Figure 2-29) and trichloroethene (Figure 2-42) were below their Historic M2SDs and within their normal ranges. As in 11891 above, the 12191-methylene-chloride result was among the highest recorded but was made less reliable because of blank contamination (Figure 2-18). Well 12191 remains on its semi-annual sampling schedule.

Performance Monitoring well 15699 contained 1,1-dichloroethene, cis-1,2-dichloroethene, methylene chloride, tetrachloroethene, trichloroethene, uranium-233/234 and uranium-238 in amounts that were above their Tier II Action Levels and that are not reportable. The tetrachloroethene and trichloroethene and possibly methylene chloride too, were also present in quantities high enough to be above Tier I Action Levels. The uranium isotope results were below their Background M2SDs. By inspection the 1,1-dichloroethene (Figure 2-1), cis-1,2-dichloroethene (Figure 2-14), tetrachloroethene (Figure 2-30) and trichloroethene (Figure 2-43) concentrations are within their normal ranges. Interpretation of the methylene chloride concentration is again complicated by blank contamination at the laboratory (Figure 2-19). Well 15699 will be maintained on a quarterly monitoring schedule.

Performance Monitoring well 3687 had non-reportable quantities of carbon tetrachloride, chloroform, methylene chloride, tetrachloroethene, trichloroethene, uranium-233/234 and uranium-238 that were above Tier II Action Levels. The carbon tetrachloride, tetrachloroethene and trichloroethene and possibly methylene chloride were also above their Tier I Action Levels. The uranium isotopes were both well below their Background M2SDs. The carbon tetrachloride (Figure 2-10), chloroform (Figure 2-13), tetrachloroethene (Figure 2-33) and trichloroethene (Figure 2-46) were all below their respective Historic M2SDs. The methylene chloride result is the highest recorded for the well but is again the result of blank contamination at the laboratory (= "B" qualified, Figure 2-22). Well 3687 will be kept on its routine semi-annual sampling schedule.

Performance Monitoring location 891COLWEL had non-reportable 1,1-dichloroethene, methylene chloride, tetrachloroethene, trichloroethene, selenium, 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 carbon tetrachloride (Figure 2-3), methylene chloride (Figure 2-23), tetrachloroethene (Figure 2-35), trichloroethene (Figure 2-48) and selenium (Figure 2-58) were within their normal ranges and below their Historic M2SDs. Note that the methylene chloride result is again associated with blank contamination. Routine quarterly monitoring of location 891COLWEL will continue.

Performance Monitoring well 95199 had a non-reportable occurrence of trichloroethene (54 µg/L) that was above the Tier II Action Level. This result was from only the third set of analyses for this well so no trend plot is available. The previous trichloroethene results collected in October 1999 (38

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μg/L) and March 2000 (53 μg/L) suggest that trichloroethene in the well may be increasing. Well 95199 will continue to be monitored on a quarterly basis.

Performance-Monitoring location SW13494 had results for tetrachloroethene, 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 2-38). 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: Nine-Plume Definition wells were visited in the Second Quarter of 2000. Three Plume Definition wells (00297, 77392 and P209289) were dry. Well 2987 is damaged and cannot be sampled because a submersible pump is jammed at a kink in the well casing caused by slope creep. There were no reportable analytical results associated with Plume Definition wells. Four of the five sampled wells had at least one result that was above the Tier II Action Level. Well 3087 had no results above Tier II Action Levels. No results were above the Tier I Action Levels.

Plume Definition well P209489 contained non-reportable amounts of carbon tetrachloride, methylene chloride, trichloroethene, nitrate, uranium-233/234 and uranium-238 that were above their Tier II Action Levels. The carbon tetrachloride (Figure 2-11), trichloroethene (Figure 2-47) and nitrate (Figure 2-65) were within their normal ranges, below their Historic M2SDs. The methylene chloride result (6 μg/L) was equivalent to the highest value so far recorded and was associated with blank contamination at the laboratory (= "B" qualified, Figure 2-24). The uranium isotopes were both below the Background M2SDs. Routine semi-annual monitoring of well P209489 will continue.

Plume Definition well P219189 had 1,1-dichloroethene, uranium-233/234, uranium-235 and uranium-238 that were not reportable but still above the Tier II Action Levels. The 1,1-dichloroethene was within its normal range and below its Historic M2SD for the well (Figure 2-4). The uranium isotopes were all above their respective Background M2SDs. The current uranium-233/234 result was above the Background M2SD for the first time (Figure 2-67). The uranium-235 result has been at or above the Background M2SD over the brief sampling history of the well (Figure 2-68). The uranium-238 has generally been just above the Background M2SD (Figure 2-69). The difference in the time intervals over which sample results are available for the VOCs and uranium isotopes in well P219189 can be explained by the fact that the well does not provide copious amounts of water. Usually this means that for any sampling visit a sample for VOC analysis is collected but not one for uranium isotopes. Well P219189 will continue in its semi-annual sampling schedule.

Plume Definition well P416789 exhibited uranium-233/234 that was not reportable but above the Tier II Action Level. The uranium-233/234 was well below the Background M2SD. Routine monitoring of well P416789 is continuing.

Plume Definition well P416889 contained non-reportable methylene chloride, tetrachloroethene and uranium-233/234. The uranium-233/234 was well below the Background M2SD. Methylene chloride is reported above the Tier II Action Level for the first time, but is tainted by being "B" qualified at the laboratory (Figure 2-25). The tetrachloroethene concentration was below its Historic M2SD and therefore within its normal range (Figure 2-36). Routine monitoring of P416889 will be continued.

Plume Degradation Wells: Five Plume Degradation wells were visited in the Second Quarter of 2000. One well, 90199, was dry. No reportable concentrations were found. Two wells had one VOC each that exceeded the Tier I Action Level.

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Plume Degradation well 18199 at IHSS 118.1 showed non-reportable concentrations of carbon tetrachloride, chloroform, methylene chloride and tetrachloroethene that were above the Tier II Action Levels. The carbon tetrachloride was also high enough to be above the Tier I Action Level. The carbon tetrachloride (Figure 2-8), chloroform (Figure 2-12) and tetrachloroethene (Figure 2-31) concentrations have decreased since the First Quarter 2000 sampling event. The methylene chloride sample also shows a decrease from the sample from the First Quarter 2000 but was associated with blank contamination (Figure 2-20). Routine quarterly monitoring of this well is continuing. Well 18199 is used to monitor IHSS 118.1 and as a D&D well for building 771 resulting in quarterly sampling.

Plume Degradation well 90099 had non-reportable amounts of carbon tetrachloride, methylene chloride, tetrachloroethene and trichloroethene that were above the Tier II Action Levels. The trichloroethene was also above the Tier I Action Level. This was only the third time this well has been sampled so no trend plots can be established. The carbon tetrachloride concentration has declined from 430 µg/L (August 1999) to 310 µg/L (January 2000) to 270 µg/L (June 2000). For the same sampling events the tetrachloroethene concentration has gone from 30 µg/L to 18 µg/L to 21 µg/L and the trichloroethene concentration has gone from 820 µg/L to 710 µg/L to 720 µg/L. The methylene chloride results, going from 4 µg/L to 38 µg/L to 190 µg/L have been associated with laboratory ("B" qualified) contamination and cannot be characterized. Quarterly monitoring of 90099 will continue.

Plume Degradation well 90299 contained non-reportable trichloroethene at the Tier II Action Level. Trichloroethene concentration in well 90299 in August 1999 and January 2000 were 3 µg/L and 2 µg/L respectively, no trend plot is available. Routine quarterly monitoring of well 90299 will continue.

Plume Degradation well 90399 had non-reportable amounts of carbon tetrachloride, methylene chloride, tetrachloroethene and trichloroethene that were above their Tier II Action Levels. No trend plots can be established because only three sampling events have occurred, August 1999, February 2000 and June 2000. The carbon tetrachloride concentration has gone from 380 µg/L to 450 µg/L to 370 µg/L. The concentration of tetrachloroethene has gone from 10 µg/L to 13 µg/L and back to 10 µg/L. The trichloroethene concentration went from 220 µg/L to 380 µg/L to 280 µg/L. The methylene chloride concentration may have continued to increase from 3 µg/L to 15 µg/L to 80 µg/L but all these results have associated laboratory ("B" qualified) contamination. Quarterly monitoring of 90399 will continue.

Plume Extent Wells: Twenty-two Plume Extent wells were visited in the Second Quarter, six of these were dry (00197,00397, 02197, 08091, 3386 and P218389). Of the 16 Plume Extent wells sampled all had analytes that exceeded Tier II Action Levels. From these 16 wells, 10 wells had a total of 18 reportable analytical results. None of the Second Quarter results were over Tier I Action Levels.

Plume Extent wells 04091, 04991, 2186 (only uranium-233/234), 5387, B208789 and P416689 all had non-reportable uranium-233/234 and uranium-238 results that were above Tier II Action Levels. All these results were below the Background M2SDs. These wells will continue to be monitored on a routine schedule.

Plume Extent well 06091 had reportable carbon tetrachloride and nitrate and non-reportable uranium-233/234 and uranium-238 that were above their Tier II Action Levels. The uranium-233/234 and uranium-238 were well below their Background M2SDs. Carbon tetrachloride continues

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the increasing trend that began in 1999 and again exceeded its Historic M2SD (Figure 2-5). The current carbon tetrachloride result is the highest recorded. Nitrate exceeded both the Background and Historic M2SDs for the well and has increased above the Tier II Action Level for the second time (Figure 2-60). Well 06091 has undergone a cycle of monthly sampling for both VOCs and nitrate in the past so no new sampling is required. Well 06091 will be maintained on its routine semi-annual sampling schedule.

Plume Extent well 1386 had a reportable concentration of nickel and non-reportable concentrations of uranium-233/234 and uranium-238 that exceeded the Tier II Action Levels. The uranium isotopes were both below their Background M2SDs. The nickel concentration was above both the Background and Historic M2SDs for the well as it has been in the last two years. Well 1386 has had a cycle of monthly sampling for nickel so no additional sampling is required. Well 1386 may continue on its routine semi-annual sampling schedule.

Plume Extent well 1786 had reportable concentrations of nitrate/nitrite and selenium and non-reportable uranium-233/234, uranium-235 and uranium-238 that exceeded the Tier II levels. The nitrate/nitrite concentration was above the Background M2SD but below its Historic M2SD therefore monthly sampling for nitrate/nitrite is not required (Figure 2-61). The selenium concentrations for three monthly samples (May-June-July) were above both Background M2SD and Historic M2SD levels (Figure 2-57). Selenium in well 1786 has exceeded its Historic M2SD in the past. This report constitutes notification to the appropriate authorities of the high selenium concentrations in well 1786. The uranium isotopes were below their Background M2SDs. Well 1786 will be returned to its routine monitoring schedule. (Note that the July selenium result is also shown in Table 3-2 and the trend plot-Figure 2-57. Data from this analysis will be included in the 2000 Third Quarter Groundwater Report.)

Plume Extent well 1986 contained reportable manganese and non-reportable uranium-233/234 and uranium-238 with values that were above their Tier II Action Levels. Manganese was above both the Background M2SD and its Historic M2SD (Figure 2-53). High analytical results for manganese have been observed in the past, in 1990, 1998 and 1999. A monthly set of samples has been completed, no additional sampling for metals at 1986 is required. The uranium isotopes were both well below their respective Background M2SDs. Well 1986 will continue to be monitored on a routine basis.

Plume Extent well 22796 had reportable quantities of chromium and trichloroethene, and non-reportable uranium-233/234 and uranium-238. The analytical results for these compounds were all above their Tier II Action Levels. Figure 2-51 shows three new results for chromium based on monthly sampling initiated out of the 1999 Fourth Quarter Groundwater Report (RMRS, 2000b). The May 2000 total-chromium result (127 mg/L) was similar to the total chromium result collected in the Fourth Quarter 1999. The June and July 2000 results, the first for dissolved chromium (14.6 mg/L) and the second for total chromium (26.3 mg/L) were both below the Tier II Action Levels and consequently do not appear in Table 3-2. Based on the latter two results chromium appears to have returned to more typical levels similar to pre-1999 sampling events. The trichloroethene result was by inspection low and within the range of other analyses so no extra sampling for VOCs is required (Figure 2-44). The uranium-233/234 and uranium-238 results were both well below their Background M2SDs. Well 22796 may be returned to a routine regimen of semi-annual sampling. Notes. A parallel suite of monthly-metal samples for thallium was also taken based on the 1999 Fourth Quarter Report (RMRS, 2000b). All three monthly thallium analyses were "U" (non-detect) qualified with values of 0.95 μg/L or lower. Elevated amounts of thallium in well 22796 do not appear to be a problem at this time. The July sampling results discussed here for chromium and thallium will be included in the Third Quarter 2000 Groundwater Report.

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Plume Extent well 23196 contained a reportable nitrate value in which the nitrate concentration was above both the Tier II Action Level and Background M2SD. The nitrate trend plot for well 23196 suggests that the nitrate concentration was within the normal range for the well (Figure 2-62). Routine monitoring of well 23196 will continue.

Plume Extent well 23296 contained reportable concentrations of carbon tetrachloride, methylene chloride, tetrachloroethene and trichloroethene. Results for all these analytes were above Tier II Action Levels. Note that the 2000 First Quarter RFCA Groundwater Monitoring Report (RMRS, 2000d) covered three monthly VOC samples initiated by the 1999 Third Quarter Groundwater Report (RMRS, 2000a). The third monthly sample that was collected in April 2000 (this report) was reported and discussed at that time. Because this well was installed relatively recently, Historic M2SDs for any analytes are not available. By inspection, the April carbon tetrachloride result declined significantly from the February result (Figure 2-9) and was closer to the mid-1996 to late-1999 range of the analyte in the well. By inspection, the April methylene chloride result also declined significantly from the March value (Figure 2-21). The April methylene chloride value was still high for the well. Note that the last five-methylene-chloride sampling events have all been associated with contamination at the laboratory. The tetrachloroethene sample for February was the highest recorded in this well. By inspection, the March and April samples were lower but still above the mid-1996 to late-1999 range for well 23296 (Figure 2-32). The trichloroethene results were the highest in February and high in March while the April result was within the mid-1996 to late-1999 range (Figure 2-45). Monthly sampling for these VOCs at well 23296 has concluded so only routine quarterly sampling of this well for VOCs will be required.

Plume Extent well 3586 exhibited reportable results for vinyl chloride and manganese and non-reportable 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 2-50). The manganese was above its Background M2SD and Historic M2SDs. Because of the long history of sampling at well 3586 and because the manganese concentration has exceeded the Historical M2SD in the past no additional monthly sampling for metals is planned (Figure 2-54). The uranium isotopes were both well below their Background M2SDs. Routine monitoring of well 3586 will continue.

Plume Extent well B208289 contained a reportable concentration of nitrate/nitrite. The nitrate was above the Tier II Action Level and the Background M2SD but below the Historic M2SD for the well (Figure 2-64). Semi-annual monitoring at well B208289 will continue.

Plume Extent well P219189 also contained reportable nitrate/nitrite. The nitrate was above the Tier II Action Level and Background M2SD but below the Historic M2SD at P219189 (Figure 2-66). Semi-annual monitoring of P219189 will continue.

RCRA Monitoring Wells: Eight RCRA monitoring wells were visited in the Second Quarter of 2000. Well 52994 was dry. Of the seven sampled wells, one downgradient well, B206989, exhibited six reportable results. No results were over the Tier I Action Level. Two RCRA wells, 5887 and 70193, had no results that exceeded even Tier II Action Levels.

Downgradient RCRA Monitoring wells 4087 and 52894 had non-reportable uranium-233/234 and uranium-238 concentrations that were above their Tier II Action Levels. Both uranium isotopes in both wells were below the Background M2SD so no additional sampling is required. Wells 4087 and 52894 will be sampled routinely.

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Upgradient RCRA Monitoring well 70193 had no results that were higher than the Tier II Action Level. The well is being mentioned here because in the 2000 First Quarter RFCA Groundwater Report (RMRS, 2000d) real and duplicate nitrate results were reported that were above the Tier II Action Level. Real and duplicate nitrate samples collected in the Second Quarter 2000 were within the normal range for this well. Thus the First Quarter results may have been due to laboratory error. Routine monitoring at 70193 is continuing.

Upgradient RCRA Monitoring well 70393 contained non-reportable quantities of 1,1-dichloroethene (Figure 2-2), tetrachloroethene (Figure 2-34) and trichloroethene (Figure 2-47) 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.

Upgradient RCRA Monitoring well 70493 contained non-reportable results for uranium-233/234 and uranium-238. These uranium isotopes were above their Tier II Action Levels but well below their Background M2SDs. No further action is required at well 70493 so routine monitoring will continue.

Downgradient RCRA Monitoring well B206989 had reportable lithium, selenium, nitrate and sulfate. Results for these analytes were above Tier II Action Levels. Based on the 1999 Fourth Quarter RFCA Groundwater Monitoring Report (RMRS, 2000b) monthly sampling for metals was initiated. Metal samples were successfully collected in May and June of 2000 but the well was found to be dry in July. The 1999 Fourth Quarter and 2000 First Quarter lithium and selenium results were reportable because they were part of increasing trends in a downgradient RCRA well. The two lithium results reported here were both above the Background M2SD but have decreased from late 1999 and early 2000 (Figure 2-52). Selenium in the May analysis was the highest ever recorded while the June result decreased somewhat (Figure 2-59). This report constitutes notification to the appropriate authorities of the high values for lithium and selenium at well B206989. The current reportable nitrate/nitrite results were above the Background M2SD but below the Historic M2SD for the well (Figure 2-63). No action is required for nitrate/nitrite. Only three sulfate analyses are available for well B206989 October 1992 - 2600 mg/l, January 1997 - 2760 mg/L and May 2000 - 3100 mg/l (in July 2000 the well was dry). Even though low amounts of water produced by this well preclude reliable sampling a monthly series of samples for sulfate is required. This monthly series will be initiated in November of 2000. Routine monitoring of well B206989 for other analytes will continue.

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

Well #	VOC's	Metals	Radionuclides				Water Quality Parameters			
			Pu/Am	U-isotope	Tritium	$Sr_{89/90}$	Nitrate	TDS	SO_4^{-2}	Fluoride
00197	Dry	Dry	N/S	Dry	Dry	Dry	Dry	Dry	Dry	Dry
00297	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry
00397	Dry	Dry	N/S	Dry	Dry	N/S	Dry	Dry	Dry	Dry
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
**02297	Destroyed	Destroyed	Destroyed	Destroyed	N/S	N/S	Destroyed	Destroyed	N/S	N/S
02397	Sampled	Insw	Insw	Insw	N/S	N/S	Sampled	Insw	N/S	N/S
02497	Sampled	Sampled	Insw	Sampled	N/S	N/S	Sampled	Insw	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	Insw	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	Insw	Insw	N/S
10792	Sampled	Sampled	N/S	Sampled	N/S	N/S	Sampled	Insw	Insw	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	Sampled	N/S	Sampled	Sampled	N/S	N/S	N/S	N/S	N/S	N/S
15799	Sampled	N/S	Insw	Insw	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	Sampled	N/S	N/S	N/S
1986	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
*20998	Sampled	Insw	Insw	Insw	Insw	N/S	Insw	N/S	N/S	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	N/S	N/S	N/S
23196	Sampled	Insw	Insw	Insw	N/S	N/S	Sampled	Insw	Insw	N/S
23296	Sampled	N/S	N/S	N/S	N/S	N/S	N/S	N/S	N/S	N/S
***2987	Well Damaged	Well Damaged	Well Damaged	Well Damaged	N/S	N/S	Well Damaged	Well Damaged	Well Damaged	N/S
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	N/S	N/S	N/S
*40199	Sampled	Sampled	N/S	Sampled	Sampled	N/S	Sampled	N/S	N/S	N/S
*40299	Sampled	Sampled	N/S	Sampled	Sampled	N/S	Sampled	N/S	N/S	N/S
*40399	Sampled	Sampled	N/S	Sampled	Sampled	N/S	Sampled	N/S	N/S	N/S
*40499	Sampled	Sampled	N/S	Sampled	Sampled	N/S	Sampled	N/S	N/S	N/S
*40599	Dry	Dry	Dry	Dry	Dry	N/S	Dry	N/S	N/S	N/S
*40699	Dry	Dry	Dry	Dry	Dry	N/S	Dry	N/S	N/S	N/S
*40799	Sampled	Insw	Insw	Insw	Sampled	N/S	Insw	N/S	N/S	N/S
4087	Sampled	Sampled	N/S	Sampled	Sampled	N/S	Sampled	Sampled	Sampled	Sampled
*40899	Dry	Dry	Dry	Dry	Dry	N/S	Dry	N/S	N/S	N/S
40999	Sampled	Insw	Insw	Sampled	N/S	N/S	Sampled	N/S	N/S	N/S
41099	Sampled	Sampled	Insw	Sampled	N/S	N/S	Sampled	N/S	N/S	N/S

N/S = Not sampled for this analyte.
Dry = Well did not recharge after purging. No samples collected.
Insw = Insufficient water to collect this analyte.

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

Well #	VOC's	Metals	Radionuclides				Water Quality Parameters			
			Pu/Am	U-isotope*	Tritium	$Sr_{89/90}$	Nitrate	TDS	SO_4^{-2}	Fluoride
41199	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	N/S	N/S	N/S
*41299	Sampled	Sampled	N/S	Sampled	Sampled	N/S	Sampled	N/S	N/S	N/S
*41499	Sampled	Insw	Insw	Insw	Sampled	N/S	Insw	N/S	N/S	N/S
*41599	Dry	Dry	Dry	Dry	Dry	N/S	Dry	N/S	N/S	N/S
52894	Sampled	Sampled	N/S	Sampled	Sampled	N/S	Sampled	Sampled	Sampled	Sampled
52994	Dry	Dry	N/S	Dry	Dry	N/S	Dry	Dry	Dry	Dry
*5387	Sampled	Sampled	N/S	Sampled	N/S	N/S	Sampled	Sampled	Sampled	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
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
891COLGAL	Sampled	Sampled	N/S	Sampled	N/S	N/S	N/S	N/S	N/S	N/S
891COLWEL	Sampled	Sampled	N/S	Sampled	N/S	N/S	N/S	N/S	N/S	N/S
90099	Sampled	N/S	N/S	N/S	N/S	N/S	N/S	N/S	N/S	N/S
90199	Dry	N/S	N/S	N/S	N/S	N/S	N/S	N/S	N/S	N/S
90299	Sampled	N/S	N/S	N/S	N/S	N/S	N/S	N/S	N/S	N/S
90399	Sampled	N/S	N/S	N/S	N/S	N/S	N/S	N/S	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	Insw	N/S	Sampled	Sampled	Sampled	Sampled
B208289	Sampled	Insw	Insw	Insw	Sampled	Insw	Sampled	Insw	Insw	Insw
B208789	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled
P209289	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry
P209489	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled
P218389	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry	Dry
P219189	Sampled	Insw	Insw	Sampled	Sampled	Insw	Sampled	Insw	Insw	Insw
P219489	Sampled	Insw	Insw	Insw	Sampled	Insw	Sampled	Insw	Insw	Insw
P317989	Sampled	Sampled	Insw	Sampled	N/S	N/S	Insw	N/S	N/S	N/S
P416689	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
P416789	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	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	N/S	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	N/S	N/S	N/S

**02297 Well had been destroyed. Replaced by well 02500, September 2000.

***2987 Slope creep has caused kink in well casing. Submersible pump stuck at kink in well.

N/S = Not sampled for this analyte.
Dry = Well did not recharge after purging. No samples collected.
Insw = Insufficient water to collect this analyte.

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

Additional Samples:

Well #	Total Cyanide	PCB's	Np_{237}	TRPH
*18199	N/S	Not Analyzed	Sampled	N/S
*20998	N/S	Insw	Insw	N/S
*40099	Sampled	Sampled	N/S	Not Analyzed
*40199	Sampled	Sampled	N/S	Not Analyzed
*40299	Sampled	Sampled	N/S	Not Analyzed
*40399	Sampled	Sampled	N/S	Not Analyzed
*40499	Sampled	Insw	N/S	Insw
*40599	N/S	Dry	Dry	N/S
*40699	N/S	Dry	Dry	N/S
*40799	N/S	Insw	Insw	N/S
*40899	N/S	Dry	Dry	N/S
*41299	Sampled	Sampled	N/S	Not Analyzed
*41499	N/S	Insw	Insw	N/S
*41599	N/S	Dry	Dry	N/S
*P419689	Sampled	Not Analyzed	N/S	Insw

PCB's = Polychlorinated Biphenyls

Np_{237} = $Neptunium_{237}$

TRPH = Total Recoverable Petroleum Hydrocarbons

Not Analyzed = Samples collected but later determined not to be required. Samples for TRPH shipped but analysis canceled. No detections in the first round of samples so according to Sampling Analysis Plan no second round required.

N/S = Not sampled for this analyte.
Dry = Well did not recharge after purging. No samples collected.
Insw = Insufficient water to collect this analyte.

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

00-RF-03091

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Tier II	Lab Qual	Valid Qual	Detect Limit	Dilu-tion	Tier II Ratio	Back-ground M2SD	Back-ground Ratio	Historic M2SD	Historic Ratio	IMP Well Class	Reportable Result?
02397	5/1/00	GW06826RG	Nitrate/Nitrite as N	REAL	TR1	19	MG/L	10		V	0.05	10	1.9	4.66	4.08	ND		D&D	No
02497	5/1/00	GW06827RG	U-233/234	REAL	TR1	1.42	PCI/L	1.06		V1	0.07		1.3	60.70	0.02	ND		D&D	No
02497	5/1/00	GW06827RG	U-238	REAL	TR1	0.81	PCI/L	0.77	J	V1	0.06		1.1	41.80	0.02	ND		D&D	No
20998	6/1/00	GW06874RG	Carbon Tetrachloride	REAL	TR1	150	UG/L	5		V1	10	10	30.0			ND		D&D	No
20998	6/1/00	GW06874RG	Chloroform	REAL	TR1	130	UG/L	100		V1	10	10	1.3			ND		D&D	No
20998	6/1/00	GW06874RG	Methylene Chloride	REAL	TR1	24	UG/L	5	JB	UJ1	10	10	4.8			ND		D&D	No
22996	6/16/00	GW06880RG	U-233/234	REAL	TR1	4.62	PCI/L	1.06		V	0.16		4.4	60.70	0.08	ND		D&D	No
22996	6/16/00	GW06880RG	U-238	REAL	TR1	3.02	PCI/L	0.77		V	0.12		3.9	41.80	0.07	ND		D&D	No
40099	5/16/00	GW06860RG	1,1-Dichloroethene	REAL	TR1	190	UG/L	7		V1	50	50	27.1			ND		D&D	No
40099	5/16/00	GW06860RG	cis-1,2-dichloroethene	REAL	TR1	650	UG/L	70		V1	50	50	9.3			ND		D&D	No
40099	5/16/00	GW06860RG	Methylene Chloride	REAL	TR1	54	UG/L	5	B	UJ1	50	50	10.8			ND		D&D	No
40099	5/16/00	GW06860RG	Tetrachloroethene	REAL	TR1	18	UG/L	5	J	V1	50	50	3.6			ND		D&D	No
40099	5/16/00	GW06860RG	Trichloroethene	REAL	TR1	500	UG/L	5		V1	50	50	100.0			ND		D&D	No
40299	5/16/00	GW06862RG	Methylene Chloride	REAL	TR1	6	UG/L	5	B	UJ1	5	5	1.2			ND		D&D	No
40299	5/16/00	GW06862RG	Tetrachloroethene	REAL	TR1	37	UG/L	5		V1	5	5	7.4			ND		D&D	No
40299	5/16/00	GW06862RG	Trichloroethene	REAL	TR1	13	UG/L	5		V1	5	5	2.6			ND		D&D	No
40499	5/24/00	GW06864RG	Tetrachloroethene	REAL	TR1	7	UG/L	5		V1	1	1	1.4			ND		D&D	No
40999	6/15/00	GW06876RG	U-233/234	REAL	TR1	10.70	PCI/L	1.06		V	0.13		10.1	60.70	0.18	ND		D&D	No
40999	6/15/00	GW06876RG	U-238	REAL	TR1	7.83	PCI/L	0.77		V	0.06		10.2	41.80	0.19	ND		D&D	No
41099	6/15/00	GW06877RG	Cadmium, Soluble	REAL	TR1	5.40	UG/L	5		V1	0.1	1	1.1	4.25	1.27	ND		D&D	No
41099	6/15/00	GW06877RG	Nitrate/Nitrite as N	REAL	TR1	47	MG/L	10		V1	0.05	50	4.7	4.66	10.09	ND		D&D	No
41099	6/15/00	GW06877RG	U-233/234	REAL	TR1	45.50	PCI/L	1.06		V	0.28		42.9	60.70	0.75	ND		D&D	No
41099	6/15/00	GW06877RG	U-235	REAL	TR1	1.41	PCI/L	1.01		V	0.25		1.4	1.79	0.79	ND		D&D	No
41099	6/15/00	GW06877RG	U-238	REAL	TR1	27.10	PCI/L	0.77		V	0.21		35.3	41.80	0.65	ND		D&D	No
41199	6/15/00	GW06878RG	U-233/234	REAL	TR1	8.39	PCI/L	1.06		V	0.10		7.9	60.70	0.14	ND		D&D	No
41199	6/15/00	GW06878RG	U-238	REAL	TR1	4.33	PCI/L	0.77		V	0.13		5.6	41.80	0.10	ND		D&D	No
41299	5/17/00	GW06865RG	1,1-Dichloroethene	REAL	TR2	9	UG/L	7	J	V1	20	20	1.3			ND		D&D	No
41299	5/17/00	GW06865RG	Chromium, Soluble	REAL	TR1	370	UG/L	100		V	0.15	1	3.7	12.44	29.74	ND		D&D	No
41299	5/17/00	GW06865RG	cis-1,2-dichloroethene	REAL	TR2	89	UG/L	70		V1	20	20	1.3			ND		D&D	No
41299	5/17/00	GW06865RG	Tetrachloroethene	REAL	TR2	280	UG/L	5		V1	20	20	56.0			ND		D&D	No
41299	5/17/00	GW06865RG	Trichloroethene	REAL	TR2	77	UG/L	5		V1	20	20	15.4			ND		D&D	No
41299	5/17/00	GW06865RG	U-233/234	REAL	TR1	1.89	PCI/L	1.06		V	0.32		1.8	60.70	0.03	ND		D&D	No
41299	5/17/00	GW06865RG	U-238	REAL	TR1	0.79	PCI/L	0.77	J	V	0.18		1.0	41.80	0.02	ND		D&D	No
41499	5/30/00	GW06872RG	Trichloroethene	REAL	TR1	53	UG/L	5		V	5	5	10.6			ND		D&D	No
P317989	6/15/00	GW06880RG	Selenium, Soluble	REAL	TR1	120	UG/L	50		V1	1.1	1	2.4	43.72	2.74	ID		D&D	No
P317989	6/15/00	GW06880RG	U-233/234	REAL	TR1	51.10	PCI/L	1.06		V	0.259		48.2	60.70	0.84			D&D	No
P317989	6/15/00	GW06880RG	U-235	REAL	TR1	2.28	PCI/L	1.01		V	0.118		2.3	1.79	1.27			D&D	No
P317989	6/15/00	GW06880RG	U-238	REAL	TR1	38.50	PCI/L	0.77		V	0.218		50.1	41.80	0.92			D&D	No
P419689	5/23/00	GW06866RG	Tetrachloroethene	REAL	TR1	17	UG/L	5		V1	1	1	3.4			49.44	0.34	D&D	No
00897	4/24/00	GW06822RG	Methylene Chloride	REAL	TR1	2400	UG/L	5	B	UJ1	1000	1000	480.0			ND		Perf Monitoring	No
00897	4/24/00	GW06822RG	Tetrachloroethene	REAL	TR1	19000	UG/L	5		V1	1000	1000	3800.0			ND		Perf Monitoring	No

ID = Insufficient Data to calculate Historic Mean + 2 Std. Deviations for 1991-1995
ND = Location has no Historic Data prior to 1995

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

00-RF-03091

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Tier II	Lab Qual	Valid Qual	Detect Limit	Dilu-tion	Tier II Ratio	Back-ground M2SD	Back-ground Ratio	Historic M2SD	Historic Ratio	IMP Well Class	Reportable Result?
00897	4/24/00	GW06822RG	Trichloroethene	REAL	TR1	1700	UG/L	5		V1	1000	1000	340.0			ND		Perf Monitoring	No
00897	4/24/00	GW06822RG	U-233/234	REAL	TR1	3.88	PCI/L	1.06		V1	0.26		3.7	60.70	0.06	ND		Perf Monitoring	No
00897	4/24/00	GW06822RG	U-238	REAL	TR1	2.31	PCI/L	0.77		V1	0.22		3.0	41.80	0.06	ND		Perf Monitoring	No
02291	4/19/00	GW06824RG	Methylene Chloride	REAL	TR1	540	UG/L	5	B	U	250	250	108.0			62.86	8.59	Perf Monitoring	No
02291	4/19/00	GW06824RG	Tetrachloroethene	REAL	TR1	6200	UG/L	5		V	250	250	1240.0			4201.94	1.48	Perf Monitoring	No
02291	4/19/00	GW06824RG	Trichloroethene	REAL	TR1	740	UG/L	5		V	250	250	148.0			453.73	1.63	Perf Monitoring	No
02291	4/19/00	GW06824RG	U-233/234	REAL	TR1	2.80	PCI/L	1.06		V1	0.19		2.6	60.70	0.05			Perf Monitoring	No
02291	4/19/00	GW06824RG	U-238	REAL	TR1	1.63	PCI/L	0.77		V1	0.09		2.1	41.80	0.04			Perf Monitoring	No
10592	5/9/00	GW06840RG	Selenium, Soluble	REAL	TR1	117	UG/L	50		V1	1.1	1	2.3	43.72	2.68	343.94	0.34	Perf Monitoring	No
10592	5/9/00	GW06840RG	U-233/234	REAL	TR1	13.40	PCI/L	1.06		V1	0.08		12.6	60.70	0.22			Perf Monitoring	No
10592	5/9/00	GW06840RG	U-238	REAL	TR1	8.72	PCI/L	0.77		V1	0.06		11.4	41.80	0.21			Perf Monitoring	No
10792	5/10/00	GW06841RG	U-233/234	REAL	TR1	6.51	PCI/L	1.06		V1	0.07		6.1	60.70	0.11			Perf Monitoring	No
10792	5/10/00	GW06841RG	U-238	REAL	TR1	4.77	PCI/L	0.77		V1	0.06		6.2	41.80	0.11			Perf Monitoring	No
11891	5/5/00	GW06844RG	Carbon Tetrachloride	DUP	TR1	680	UG/L	5		V	50	50	136.0			737.11	0.92	Perf Monitoring	No
11891	5/5/00	GW06843RG	Methylene Chloride	REAL	TR1	24	UG/L	5	JB	JB	50	50	4.8			5.29	4.54	Perf Monitoring	No
11891	5/5/00	GW06843RG	Tetrachloroethene	REAL	TR1	270	UG/L	5		V	50	50	54.0			319.91	0.84	Perf Monitoring	No
11891	5/5/00	GW06844RG	Trichloroethene	DUP	TR1	54	UG/L	5		V	50	50	10.8			407.56	0.13	Perf Monitoring	No
11891	5/5/00	GW06844RG	U-233/234	DUP	TR1	2.51	PCI/L	1.06		V1	0.09		2.4	60.70	0.04			Perf Monitoring	No
11891	5/5/00	GW06844RG	U-238	DUP	TR1	1.52	PCI/L	0.77		V1	0.07		2.0	41.80	0.04			Perf Monitoring	No
12191	6/19/00	GW06846RG	Carbon Tetrachloride	REAL	DL1	160	UG/L	5	D	V	20	20	32.0			435.97	0.37	Perf Monitoring	No
12191	6/19/00	GW06846RG	Methylene Chloride	REAL	DL1	49	UG/L	5	BD		20	20	9.8			29.20	1.68	Perf Monitoring	No
12191	6/19/00	GW06846RG	Tetrachloroethene	REAL	DL1	270	UG/L	5	D	V	20	20	54.0			486.46	0.56	Perf Monitoring	No
12191	6/19/00	GW06846RG	Trichloroethene	REAL	DL1	31	UG/L	5	D	V	20	20	6.2			67.86	0.46	Perf Monitoring	No
12191	6/19/00	GW06846RG	U-233/234	REAL	TR1	1.90	PCI/L	1.06		V	0.13		1.8	60.70	0.03			Perf Monitoring	No
12191	6/19/00	GW06846RG	U-238	REAL	TR1	1.14	PCI/L	0.77		V	0.06		1.5	41.80	0.03			Perf Monitoring	No
15699	5/19/00	GW06922RG	1,1-Dichloroethene	REAL	TR1	94	UG/L	7		V1	100	100	13.4			ND		Perf Monitoring	No
15699	5/19/00	GW06922RG	cis-1,2-dichloroethene	REAL	TR1	260	UG/L	70		V1	100	100	3.7			ND		Perf Monitoring	No
15699	5/19/00	GW06922RG	Methylene Chloride	REAL	TR1	720	UG/L	5	B	V1	100	100	144.0			ND		Perf Monitoring	No
15699	5/19/00	GW06922RG	Tetrachloroethene	REAL	TR1	930	UG/L	5		V1	100	100	186.0			ND		Perf Monitoring	No
15699	5/19/00	GW06922RG	Trichloroethene	REAL	TR1	1700	UG/L	5		V1	100	100	340.0			ND		Perf Monitoring	No
15699	5/19/00	GW06922RG	U-233/234	REAL	TR1	9.12	PCI/L	1.06		V1	0.41		8.6	60.70	0.15	ND		Perf Monitoring	No
15699	5/19/00	GW06922RG	U-238	REAL	TR1	7.57	PCI/L	0.77		V1	0.31		9.9	41.80	0.18	ND		Perf Monitoring	No
3687	4/18/00	GW06837RG	Carbon Tetrachloride	REAL	TR1	560	UG/L	5	J	V	1000	1000	112.0			1255.40	0.45	Perf Monitoring	No
3687	4/18/00	GW06837RG	Chloroform	REAL	TR1	500	UG/L	100	J	V	1000	1000	5.0			1072.39	0.47	Perf Monitoring	No
3687	4/18/00	GW06837RG	Methylene Chloride	REAL	TR1	2500	UG/L	5	B	U	1000	1000	500.0			369.65	6.76	Perf Monitoring	No
3687	4/18/00	GW06837RG	Tetrachloroethene	REAL	TR1	600	UG/L	5	J	V	1000	1000	120.0			814.46	0.74	Perf Monitoring	No
3687	4/18/00	GW06837RG	Trichloroethene	REAL	TR2	22000	UG/L	5	D	V	2000	2000	4400.0			91325.32	0.24	Perf Monitoring	No
3687	4/18/00	GW06837RG	U-233/234	REAL	TR1	1.46	PCI/L	1.06		V1	0.35		1.4	60.70	0.02			Perf Monitoring	No
3687	4/18/00	GW06837RG	U-238	REAL	TR1	0.86	PCI/L	0.77	J	V1	0.30		1.1	41.80	0.02			Perf Monitoring	No
891COLGAL	6/20/00	GW06897RG	U-233/234	REAL	TR1	5.76	PCI/L	1.06		V	0.20		5.4	60.70	0.09			Perf Monitoring	No

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

00-RF-03091

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Tier II	Lab Qual	Valid Qual	Detect Limit	Dilu-tion	Tier II Ratio	Back-ground M2SD	Back-ground Ratio	Historic M2SD	Historic Ratio	IMP Well Class	Reportable Result?
891COLGAL	6/20/00	GW06897RG	U-238	REAL	TR1	4.73	PCI/L	0.77		V	0.18		6.2	41.80	0.11			Perf Monitoring	No
891COLWEL	6/20/00	GW06896RG	1,1-Dichloroethene	REAL	TR1	21	UG/L	7		V	20	20	3.0			43.60	0.48	Perf Monitoring	No
891COLWEL	6/20/00	GW06896RG	Methylene Chloride	REAL	TR1	6	UG/L	5	JB	JB	20	20	1.2			23.24	0.26	Perf Monitoring	No
891COLWEL	6/20/00	GW06896RG	Selenium, Soluble	REAL	TR1	612	UG/L	50		V1	1.1	1	12.2	43.72	14.00	924.05	0.66	Perf Monitoring	No
891COLWEL	6/20/00	GW06896RG	Tetrachloroethene	REAL	TR1	50	UG/L	5		V	20	20	10.0			154.00	0.32	Perf Monitoring	No
891COLWEL	6/20/00	GW06896RG	Trichloroethene	REAL	TR1	370	UG/L	5		V	20	20	74.0			1234.43	0.30	Perf Monitoring	No
891COLWEL	6/20/00	GW06896RG	U-233/234	REAL	TR1	10.10	PCI/L	1.06		V	0.08		9.5	60.70	0.17			Perf Monitoring	No
891COLWEL	6/20/00	GW06896RG	U-238	REAL	TR1	8.06	PCI/L	0.77		V	0.15		10.5	41.80	0.19			Perf Monitoring	No
95199	5/19/00	GW06934RG	Trichloroethene	REAL	TR1	54	UG/L	5		V1	1	1	10.8			ND		Perf Monitoring	No
SW13494	5/10/00	GW06895RG	Tetrachloroethene	REAL	DL1	26	UG/L	5	D	V1	2	2	5.2			30.92	0.84	Perf Monitoring	No
SW13494	5/10/00	GW06895RG	U-233/234	REAL	TR1	3.68	PCI/L	1.06		V1	0.07		3.5	60.70	0.06			Perf Monitoring	No
SW13494	5/10/00	GW06895RG	U-238	REAL	TR1	2.44	PCI/L	0.77		V1	0.05		3.2	41.80	0.06			Perf Monitoring	No
P209489	5/3/00	GW06853RG	Carbon Tetrachloride	REAL	TR1	36	UG/L	5		V	5	5	7.2			83.26	0.43	Plume Definition	No
P209489	5/3/00	GW06853RG	Methylene Chloride	REAL	TR1	6	UG/L	5	B	UJ	5	5	1.2			8.27	0.73	Plume Definition	No
P209489	5/3/00	GW06853RG	Nitrate/Nitrite as N	REAL	TR1	140	MG/L	10		V	0.05	250	14.0	4.66	30.04	316.34	0.44	Plume Definition	No
P209489	5/3/00	GW06853RG	Trichloroethene	REAL	TR1	53	UG/L	5		V	5	5	10.6			90.40	0.59	Plume Definition	No
P209489	5/3/00	GW06853RG	U-233/234	REAL	TR1	20.00	PCI/L	1.06		V1	0.10		18.9	60.70	0.33			Plume Definition	No
P209489	5/3/00	GW06853RG	U-238	REAL	TR1	17.10	PCI/L	0.77		V1	0.08		22.3	41.80	0.41			Plume Definition	No
P219189	5/2/00	GW06855RG	1,1-Dichloroethene	REAL	TR1	23	UG/L	7		V	1	1	3.3			46.76	0.49	Plume Definition	No
P219189	5/2/00	GW06855RG	U-233/234	REAL	TR1	63.00	PCI/L	1.06		V1	0.50		59.4	60.70	1.04			Plume Definition	No
P219189	5/2/00	GW06855RG	U-235	REAL	TR1	1.93	PCI/L	1.01		V1	0.23		1.9	1.79	1.08			Plume Definition	No
P219189	5/2/00	GW06855RG	U-238	REAL	TR1	44.90	PCI/L	0.77		V1	0.23		58.5	41.80	1.07			Plume Definition	No
P416789	5/8/00	GW06858RG	U-233/234	REAL	TR1	1.40	PCI/L	1.06		V1	0.06		1.3	60.70	0.02			Plume Definition	No
P416889	4/24/00	GW06859RG	Methylene Chloride	REAL	TR1	10	UG/L	5	B	UJ1	5	5	2.0			1.17	8.55	Plume Definition	No
P416889	4/24/00	GW06859RG	Tetrachloroethene	REAL	TR1	38	UG/L	5		V1	5	5	7.6			77.70	0.49	Plume Definition	No
P416889	4/24/00	GW06859RG	U-233/234	REAL	TR1	1.16	PCI/L	1.06		V1	0.09		1.1	60.70	0.02			Plume Definition	No
18199	5/30/00	GW06875RG	Carbon Tetrachloride	REAL	TR2	17000	UG/L	5	D	V	2000	2000	3400.0			ND		Plume Degredation	No
18199	5/30/00	GW06875RG	Chloroform	REAL	TR2	3900	UG/L	100	D	V	2000	2000	39.0			ND		Plume Degredation	No
18199	5/30/00	GW06875RG	Methylene Chloride	REAL	TR1	67	UG/L	5	JB	JB	100	100	13.4			ND		Plume Degredation	No
18199	5/30/00	GW06875RG	Tetrachloroethene	REAL	TR1	91	UG/L	5	J	V	100	100	18.2			ND		Plume Degredation	No
90099	6/19/00	GW06942RG	Carbon Tetrachloride	REAL	TR1	270	UG/L	5		V	50	50	54.0			ND		Plume Degredation	No
90099	6/19/00	GW06942RG	Methylene Chloride	REAL	TR1	190	UG/L	5	B	V	50	50	38.0			ND		Plume Degredation	No
90099	6/19/00	GW06942RG	Tetrachloroethene	REAL	TR1	21	UG/L	5	J	J	50	50	4.2			ND		Plume Degredation	No
90099	6/19/00	GW06942RG	Trichloroethene	REAL	TR1	720	UG/L	5		V	50	50	144.0			ND		Plume Degredation	No
90299	6/19/00	GW06944RG	Trichloroethene	REAL	TR1	5	UG/L	5		V	1	1	1.0			ND		Plume Degredation	No
90399	6/19/00	GW06945RG	Carbon Tetrachloride	REAL	TR1	370	UG/L	5		V	20	20	74.0			ND		Plume Degredation	No
90399	6/19/00	GW06945RG	Methylene Chloride	REAL	TR1	80	UG/L	5	B	V	20	20	16.0			ND		Plume Degredation	No
90399	6/19/00	GW06945RG	Tetrachloroethene	REAL	TR1	10	UG/L	5	J	J	20	20	2.0			ND		Plume Degredation	No
90399	6/19/00	GW06945RG	Trichloroethene	REAL	TR1	280	UG/L	5		V	20	20	56.0			ND		Plume Degredation	No
04091	5/4/00	GW06828RG	U-233/234	REAL	TR1	1.62	PCI/L	1.06		V1	0.08		1.5	60.70	0.03			Plume Extent	No

ID = Insufficient Data to calculate Historic Mean + 2 Std. Deviations for 1991-1995
ND = Location has no Historic Data prior to 1995

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

00-RF-03091

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Tier II	Lab Qual	Valid Qual	Detect Limit	Dilu-tion	Tier II Ratio	Back-ground M2SD	Back-ground Ratio	Historic M2SD	Historic Ratio	IMP Well Class	Reportable Result?
04091	5/4/00	GW06828RG	U-238	REAL	TR1	1.30	PCI/L	0.77		V1	0.07		1.7	41.80	0.03			Plume Extent	No
04991	6/20/00	GW06829RG	U-233/234	REAL	TR1	5.06	PCI/L	1.06		V	0.19		4.8	60.70	0.08			Plume Extent	No
04991	6/20/00	GW06829RG	U-238	REAL	TR1	2.34	PCI/L	0.77		V	0.14		3.0	41.80	0.06			Plume Extent	No
06091	4/18/00	GW06830RG	Carbon Tetrachloride	REAL	TR1	9	UG/L	5		V	1	1	1.8			4.44	2.03	Plume Extent	Yes
06091	4/18/00	GW06830RG	Nitrate/Nitrite as N	REAL	TR1	11	MG/L	10		V1	0.05	10	1.1	4.66	2.36	8.63	1.27	Plume Extent	Yes
06091	4/18/00	GW06830RG	U-233/234	REAL	TR1	3.39	PCI/L	1.06		V1	0.23		3.2	60.70	0.06			Plume Extent	No
06091	4/18/00	GW06830RG	U-238	REAL	TR1	1.82	PCI/L	0.77		V1	0.26		2.4	41.80	0.04			Plume Extent	No
1386	5/4/00	GW06939RG	Nickel, Soluble	REAL	TR1	433	UG/L	140		V	0.35		3.1	21.37	20.26	308.75	1.40	Plume Extent	Yes
1386	5/4/00	GW06939RG	U-233/234 (dissolved)	REAL	TR1	8.30	PCI/L	1.06		V1	0.08		7.8	60.70	0.14			Plume Extent	No
1386	5/4/00	GW06939RG	U-238 (dissolved)	REAL	TR1	6.65	PCI/L	0.77		V1	0.06		8.7	41.80	0.16			Plume Extent	No
1786	5/4/00	GW06940RG	Nitrate/Nitrite as N	REAL	TR1	560	MG/L	10		V	0.05	500	56.0	4.66	120.17	689.31	0.81	Plume Extent	No
1786	5/4/00	GW06940RG	Selenium, Total	REAL	TR1	534	UG/L	50		V	1.1		10.7	43.72	12.21	290.81	1.84	Plume Extent	Yes
1786	6/16/00	GW07005RG	Selenium, Total	REAL	TR1	540	UG/L	50		V1	1.1	1	10.8	43.72	12.35	290.81	1.86	Plume Extent	Yes
1786	7/18/00	GW07107RG	Selenium, Total	REAL	TR1	537	UG/L	50		V1	1.1	1	10.7	43.72	12.28	290.81	1.85	Plume Extent	Yes
1786	5/4/00	GW06940RG	U-233/234 (dissolved)	REAL	TR1	41.70	PCI/L	1.06		V1	0.13		39.3	60.70	0.69			Plume Extent	No
1786	5/4/00	GW06940RG	U-235 (dissolved)	REAL	TR1	1.56	PCI/L	1.01		V1	0.08		1.5	1.79	0.87			Plume Extent	No
1786	5/4/00	GW06940RG	U-238 (dissolved)	REAL	TR1	29.00	PCI/L	0.77		V1	0.10		37.8	41.80	0.69			Plume Extent	No
1986	5/8/00	GW06832RG	Manganese, Total	REAL	TR1	4030	UG/L	1720		V1	0.05	1	2.3	162.33	24.83	3304.00	1.22	Plume Extent	Yes
1986	5/8/00	GW06832RG	U-233/234	REAL	TR1	4.28	PCI/L	1.06		V1	0.07		4.0	60.70	0.07			Plume Extent	No
1986	5/8/00	GW06832RG	U-238	REAL	TR1	2.84	PCI/L	0.77		V1	0.06		3.7	41.80	0.07			Plume Extent	No
2186	5/9/00	GW06833RG	U-233/234	REAL	TR1	1.99	PCI/L	1.06	B	V1	0.1		1.9	60.70	0.03			Plume Extent	No
22796	5/9/00	GW06847RG	Chromium, Total	REAL	TR1	127	UG/L	100		V1	0.15	1	1.3	12.44	10.21	ND		Plume Extent	Yes
22796	5/9/00	GW06847RG	Trichloroethene	REAL	TR1	18	UG/L	5		V1	1	1	3.6			ND		Plume Extent	Yes
22796	5/9/00	GW06847RG	U-233/234	REAL	TR1	2.34	PCI/L	1.06		V1	0.07		2.2	60.70	0.04	ND		Plume Extent	No
22796	5/9/00	GW06847RG	U-238	REAL	TR1	1.71	PCI/L	0.77		V1	0.06		2.2	41.80	0.04	ND		Plume Extent	No
23196	4/19/00	GW06848RG	Nitrate/Nitrite as N	REAL	TR1	10	MG/L	10		V1	0.05	10	1.0	4.66	2.15	ND		Plume Extent	Yes
23296	4/17/00	GW06941RG	Carbon Tetrachloride	REAL	TR1	14	UG/L	5	J	V	25	25	2.8			ND		Plume Extent	Yes
23296	4/17/00	GW06941RG	Methylene Chloride	REAL	TR1	48	UG/L	5	B	U	25	25	9.6			ND		Plume Extent	Yes
23296	4/17/00	GW06941RG	Tetrachloroethene	REAL	TR1	19	UG/L	5	J	V	25	25	3.8			ND		Plume Extent	Yes
23296	4/17/00	GW06941RG	Trichloroethene	REAL	TR1	450	UG/L	5		V	25	25	90.0			ND		Plume Extent	Yes
3586	5/18/00	GW06924RG	Manganese, Soluble	REAL	TR1	4500	UG/L	1720		V	0.05	1	2.6	162.33	27.72	4357.00	1.03	Plume Extent	Yes
3586	5/18/00	GW06924RG	U-233/234	REAL	TR1	2.60	PCI/L	1.06		V	0.25		2.5	60.70	0.04			Plume Extent	No
3586	5/18/00	GW06925RG	U-238	DUP	TR1	1.78	PCI/L	0.77		V	0.42		2.3	41.80	0.04			Plume Extent	No
3586	5/18/00	GW06925RG	Vinyl Chloride	DUP	DL1	18	UG/L	2	D	1	2	2	9.0			776.00	0.02	Plume Extent	Yes
5387	6/19/00	GW06838RG	U-233/234	REAL	TR1	5.94	PCI/L	1.06	B	V	0.34		5.6	60.70	0.10			Plume Extent	No
5387	6/19/00	GW06838RG	U-238	REAL	TR1	4.14	PCI/L	0.77		V	0.13		5.4	41.80	0.10			Plume Extent	No
B208289	5/2/00	GW06850RG	Nitrate/Nitrite as N	REAL	TR1	45	MG/L	10		V	0.05	100	4.5	4.66	9.66	60.44	0.74	Plume Extent	Yes
B208789	6/19/00	GW06851RG	U-233/234	REAL	TR1	11.50	PCI/L	1.06		V	0.18		10.8	60.70	0.19			Plume Extent	No
B208789	6/19/00	GW06851RG	U-238	REAL	TR1	8.97	PCI/L	0.77		V	0.16		11.7	41.80	0.21			Plume Extent	No
P219489	5/3/00	GW06856RG	Nitrate/Nitrite as N	REAL	TR1	39	MG/L	10		V	0.05	100	3.9	4.66	8.37	51.57	0.76	Plume Extent	Yes

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ID = Insufficient Data to calculate Historic Mean + 2 Std. Deviations for 1991-1995
ND = Location has no Historic Data prior to 1995

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

00-RF-03091

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Tier II	Lab Qual	Valid Qual	Detect Limit	Dilu-tion	Tier II Ratio	Back-ground M2SD	Back-ground Ratio	Historic M2SD	Historic Ratio	IMP Well Class	Reportable Result?
P416689	5/8/00	GW06857RG	U-233/234	REAL	TR1	2.59	PCI/L	1.06		V1	0.07		2.4	60.70	0.04			Plume Extent	No
P416689	5/8/00	GW06857RG	U-238	REAL	TR1	0.94	PCI/L	0.77	J	V1	0.05		1.2	41.80	0.02			Plume Extent	No
4087	4/20/00	GW06881RG	U-233/234	REAL	TR1	14.85	PCI/L	1.06		V1	0.29		14.0	60.70	0.24			RCRA	No
4087	4/20/00	GW06881RG	U-238	REAL	TR1	10.92	PCI/L	0.77		V1	0.20		14.2	41.80	0.26			RCRA	No
52894	5/10/00	GW06885RG	U-233/234	REAL	TR1	27.60	PCI/L	1.06		V1	0.09		26.0	60.70	0.45			RCRA	No
52894	5/10/00	GW06885RG	U-238	REAL	TR1	19.80	PCI/L	0.77		V1	0.07		25.8	41.80	0.47			RCRA	No
70393	6/1/00	GW06891RG	1,1-Dichloroethene	DUP	TR1	15	UG/L	7		J	1	1	2.1			21.16	0.71	RCRA	No
70393	6/1/00	GW06890RG	Tetrachloroethene	REAL	TR1	8	UG/L	5		V	1	1	1.6			8.88	0.90	RCRA	No
70393	6/1/00	GW06890RG	Trichloroethene	REAL	TR1	22	UG/L	5		V	1	1	4.4			36.33	0.61	RCRA	No
70493	5/8/00	GW06893RG	U-233/234	REAL	TR1	1.91	PCI/L	1.06		V1	0.07		1.8	60.70	0.03			RCRA	No
70493	5/8/00	GW06893RG	U-238	REAL	TR1	0.90	PCI/L	0.77	J	V1	0.06		1.2	41.80	0.02			RCRA	No
B206989	5/31/00	GW06894RG	Lithium, Soluble	REAL	TR1	1230	UG/L	730		J1	0.05	1	1.7	142.55	8.63	ID		RCRA	Yes
B206989	6/27/00	GW07007RG	Lithium, Soluble	REAL	TR1	1490	UG/L	730		J1	0.05	1	2.0	142.55	10.45	ID		RCRA	Yes
B206989	6/15/00	GW06894RG	Nitrate/Nitrite as N	REAL	TR1	39	MG/L	10		V1	0.05	25	3.9	4.66	8.37	75.35	0.52	RCRA	Yes
B206989	5/31/00	GW06894RG	Selenium, Soluble	REAL	TR1	285	UG/L	50		V1	1.1	1	5.7	43.72	6.52	ID		RCRA	Yes
B206989	6/27/00	GW07007RG	Selenium, Soluble	REAL	TR1	223	UG/L	50		V1	1.1	1	4.5	43.72	5.10	ID		RCRA	Yes
B206989	5/31/00	GW06894RG	Sulfate as SO_4^-	REAL	TR1	3100	MG/L	500		V1	1		6.2	435.60	7.12	ID		RCRA	Yes

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ID = Insufficient Data to calculate Historic Mean + 2 Std. Deviations for 1991-1995
ND = Location has no Historic Data prior to 1995

4.0 REQUIRED ACTIONS

Plume Extent well 1786 had reportable concentrations of nitrate/nitrite and selenium that exceeded the Tier II levels. The nitrate/nitrite concentration was above the Background M2SD but below its Historic M2SD therefore monthly sampling for nitrate/nitrite is not required (Figure 2-61). The selenium concentrations for three monthly samples (May-June-July) were above both Background M2SD and Historic M2SD levels (Figure 2-57). Selenium in well 1786 has exceeded its Historic M2SD in the past. This report constitutes notification to the appropriate authorities of the high selenium concentrations in well 1786. Well 1786 will be returned to its routine monitoring schedule. (Note that the July selenium result is shown in Table 3-2 and the trend plot (Figure 2-57) will be included in the Third Quarter 2000 Groundwater Report.)

Plume Extent well 22796 had reportable quantities of chromium and trichloroethene. Figure 2-51 shows three new results for chromium based on monthly sampling initiated out of the 1999 Fourth Quarter Groundwater Report (RMRS, 2000b). The May 2000 total-chromium result (127 mg/L) was similar to the total chromium result collected in the Fourth Quarter 1999. The June and July 2000 results, the first for dissolved chromium (14.6 mg/L) and the second for total chromium (26.3 mg/L) were both below the Tier II Action Levels and consequently do not appear in Table 3-2. Based on the latter two results chromium appears to have returned to more usual levels similar to pre-1999 sampling events. The trichloroethene result was by inspection low and within the range of other analyses so no extra sampling for VOCs is required (Figure 2-44). Well 22796 may be returned to a routine regimen of semi-annual sampling. The July result will be reported in the Third Quarter 2000 Groundwater Report.

Downgradient RCRA Monitoring well B206989 had reportable lithium, selenium, nitrate and sulfate. Two monthly lithium results (May and June) reported here were both above the Background M2SD but have decreased from late 1999 and early 2000 (Figure 2-52). Selenium in the May analysis was the highest ever recorded while the June result decreased somewhat (Figure 2-59). This report constitutes notification of the appropriate authorities of the high values for lithium and selenium at well B206989. No action is required for nitrate/nitrite. Only three sulfate analyses are available for well B206989 October 1992 - 2600 mg/l, January 1997 - 2760 mg/L and May 2000 - 3100 mg/l (in July 2000 the well was dry). Despite the low amounts of water produced by this well a monthly series of samples for sulfate is required. This monthly series will be initiated in November of 2000. Routine monitoring of well B206989 for other analytes will continue.

Required Monthly Monitoring - **Completed**

In the 2000 First Quarter Report (RMRS, 2000d) Drainage well 6486 had a reportable occurrence of nickel. A series of monthly samples at well 6486 was attempted but the well did not produce enough water after purging in August, September and October 2000 to provide the necessary samples. This attempt satisfies the decision rule IMP requirements. Well 6486 has been returned to its routine sampling schedule.

As recorded in the 2000 First Quarter Report (RMRS, 2000d) Decontamination and Decommissioning well 10498 had non-reportable results for methylene chloride and tetrachloroethene. The tetrachloroethene was also above the Tier I Action Level. The methylene chloride and tetrachloroethene results were much higher than previously recorded. That report constituted notification to the appropriate authorities of the high amounts of methylene chloride and tetrachloroethene in well 10498. A subsequent VOC sample collected in August 2000 contained methylene chloride and tetrachloroethene at more usual levels implying that laboratory contamination may have caused the high First Quarter results.

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Similar to well 10498 above, the 2000 First Quarter Report stated that Decontamination and Decommissioning well 10598 had non-reportable quantities of barium and cadmium that were above the Tier II Action Levels and also above the Background M2SD. As with the VOCs discussed in well 10498 these two metals increased greatly over previous sampling events. That report also constituted notification to the appropriate authorities of the high amounts of barium and cadmium in well 10598. A subsequent metal sample collected in August 2000 contained barium and cadmium at more usual levels and therefore implies the possibility of laboratory contamination.

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5.0 REFERENCES

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RMRS, 2000a. 1999 Third Quarter RFCA Groundwater Monitoring Report for Rocky Flats Environmental Technology Site, February 1999.

RMRS, 2000b. 1999 Fourth Quarter RFCA Groundwater Monitoring Report for Rocky Flats Environmental Technology Site, May 2000.

RMRS, 2000c. **DRAFT**: Quality Assurance Program Plan For The Groundwater Monitoring Program Rocky Flats Environmental Technology Site, May 2000.

RMRS, 2000d. 2000 First Quarter RFCA Groundwater Monitoring Report for Rocky Flats Environmental Technology Site, August 2000.

RMRS, 2000e. Final 1999 Annual Rocky Flats Cleanup Agreement (RFCA) Groundwater Monitoring Report for the Rocky Flats Environmental Technology Site, November 30, 2000, Ref: 00-RF-03112.

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Trend Plots For Selected Analytes and Wells
Second Quarter, 2000

Fig. 2-1

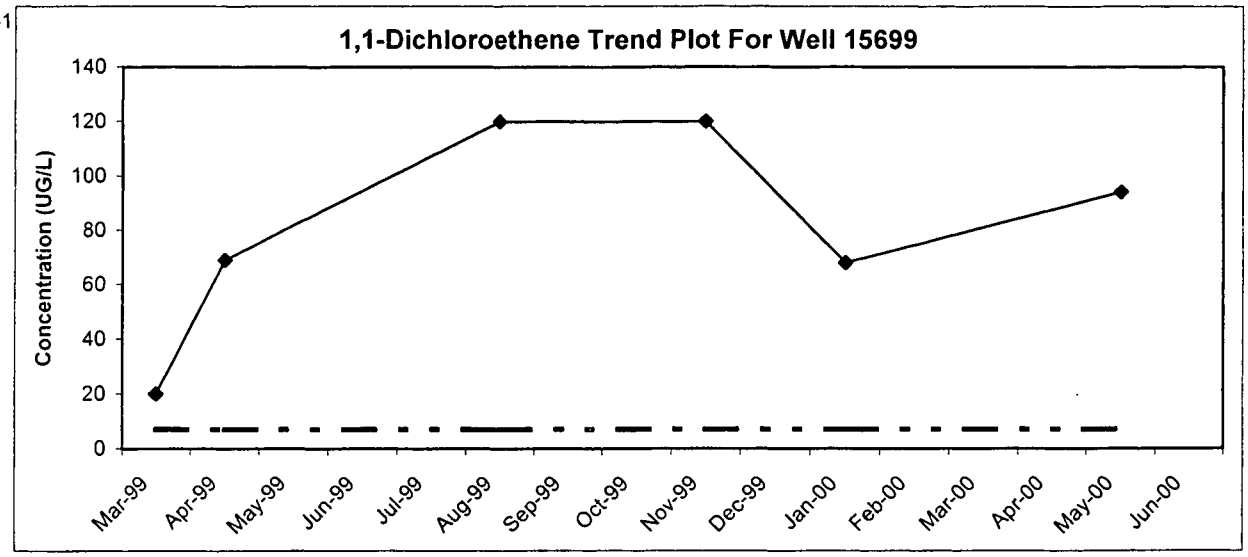


Fig. 2-2

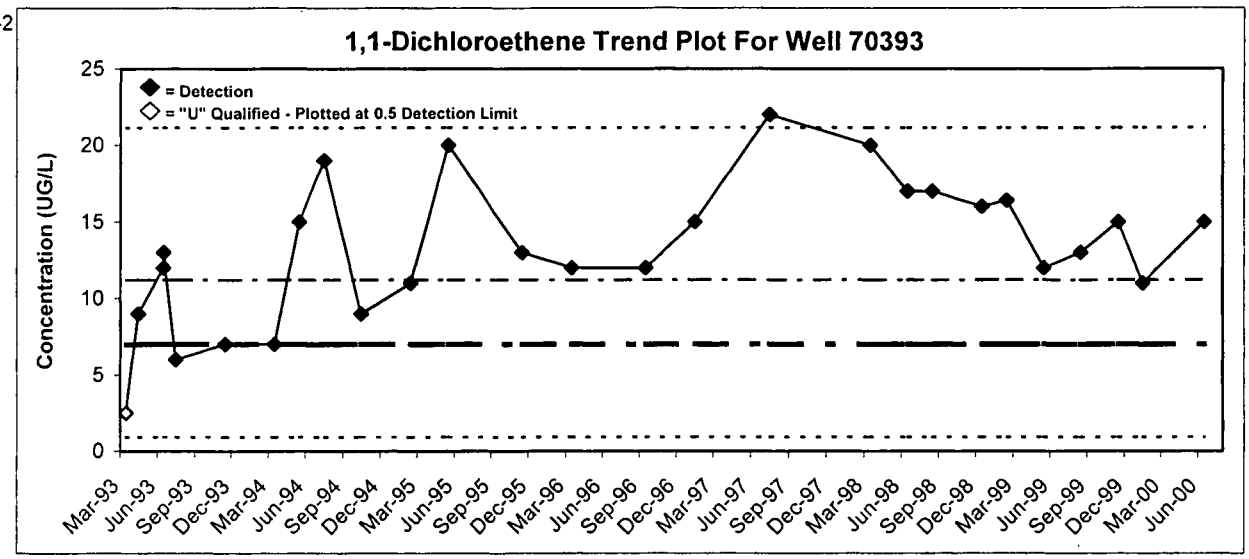
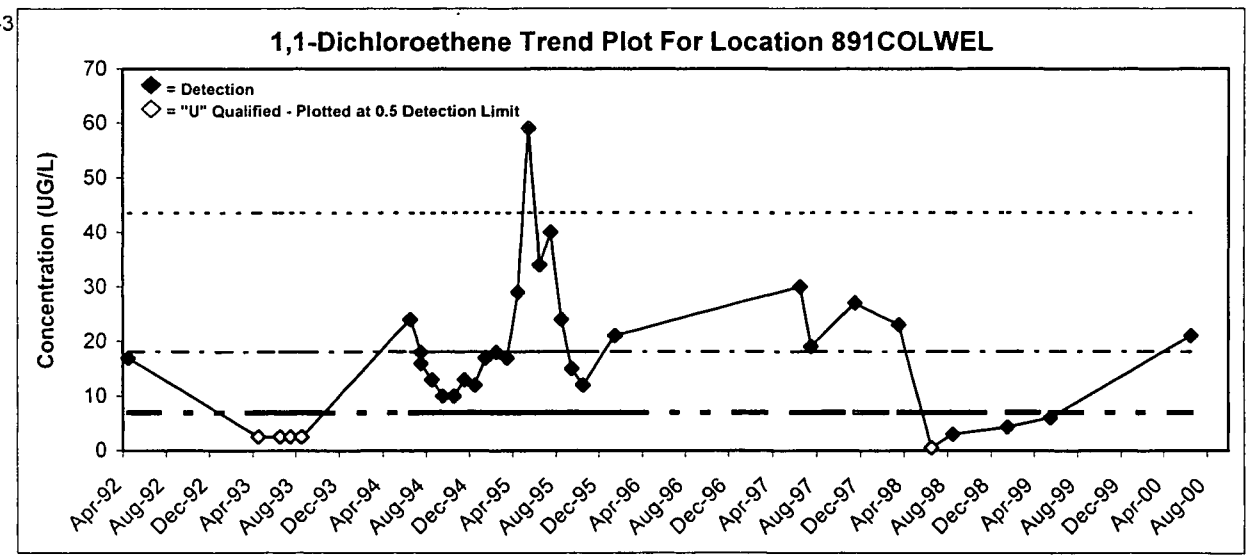


Fig. 2-3



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = Historic Mean With 2x Std. Dev. (2SD)

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Trend Plots For Selected Analytes and Wells
Second Quarter, 2000

Fig. 2-4

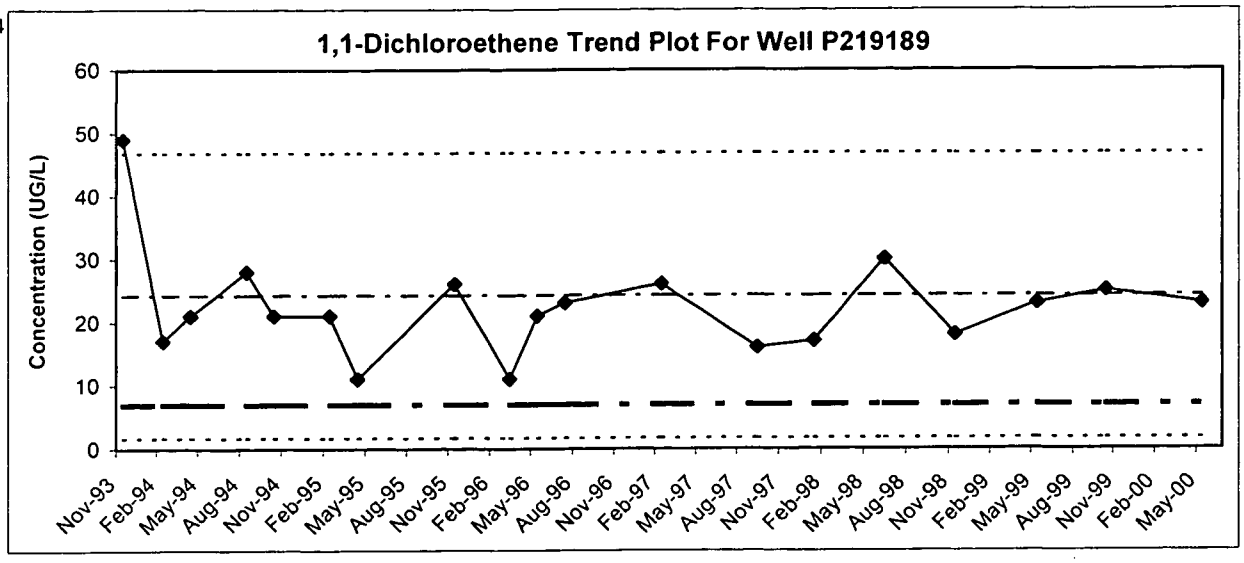


Fig. 2-5

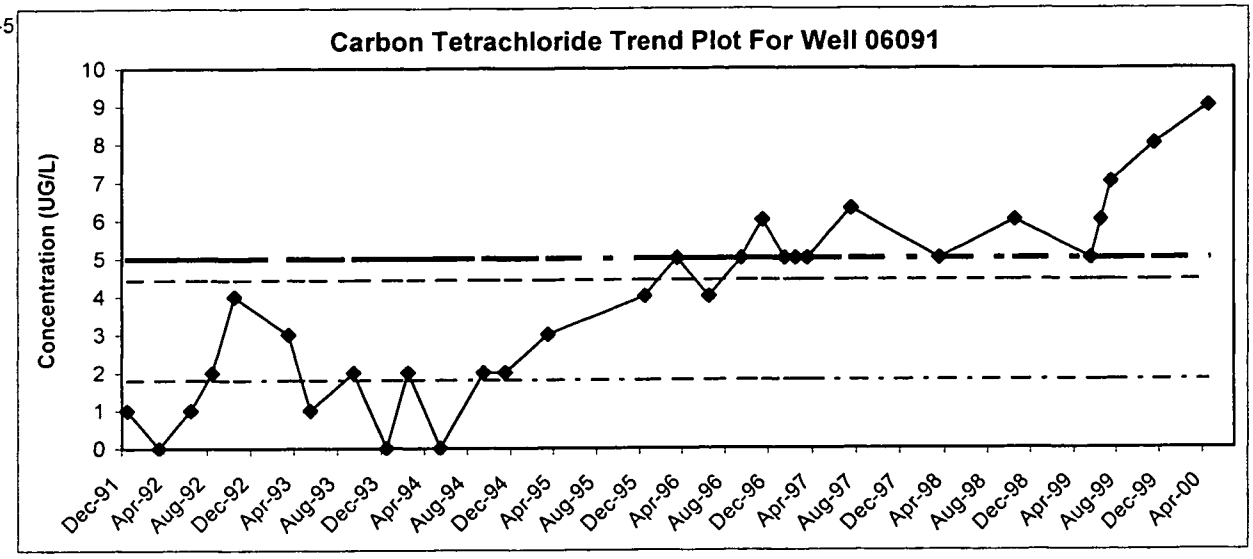
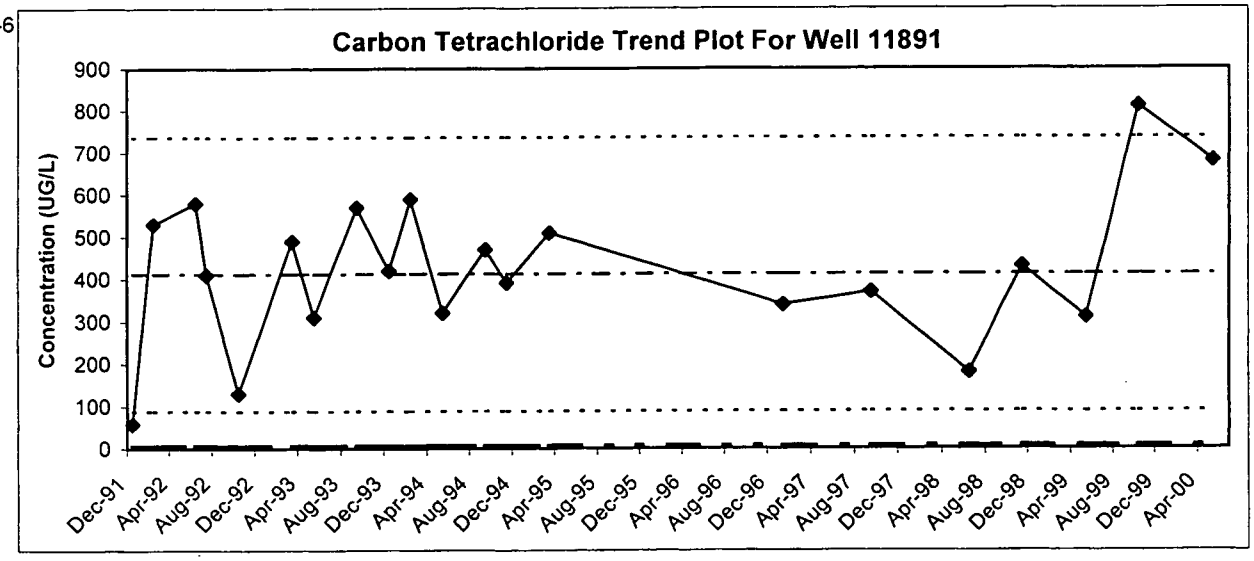


Fig. 2-6



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = Historic Mean With 2x Std. Dev. (2SD)

Trend Plots For Selected Analytes and Wells
Second Quarter, 2000

Fig. 2-7

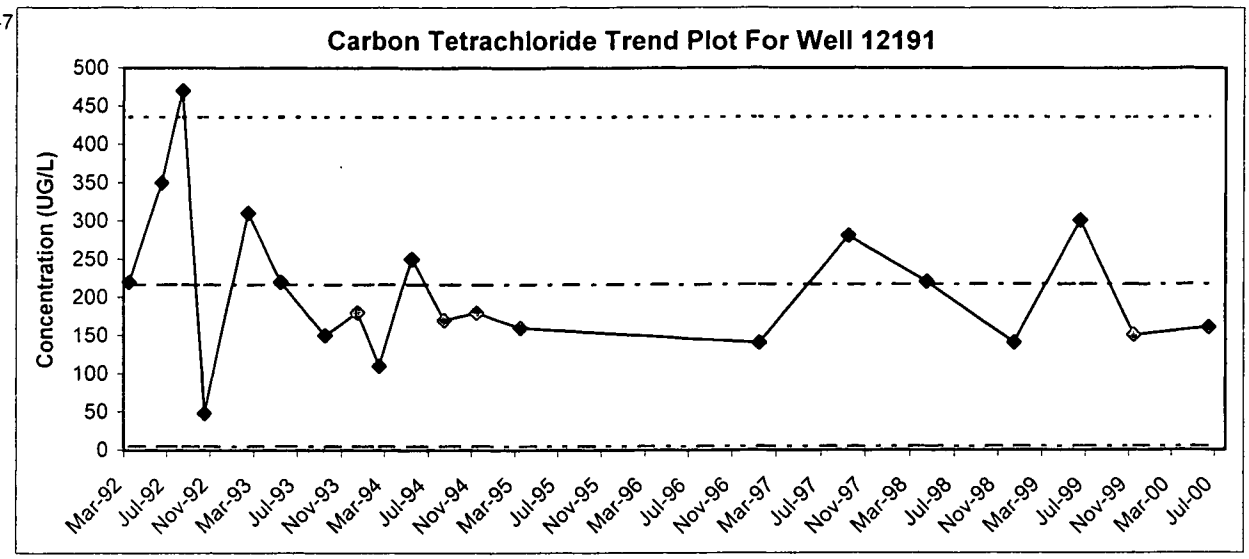


Fig. 2-8

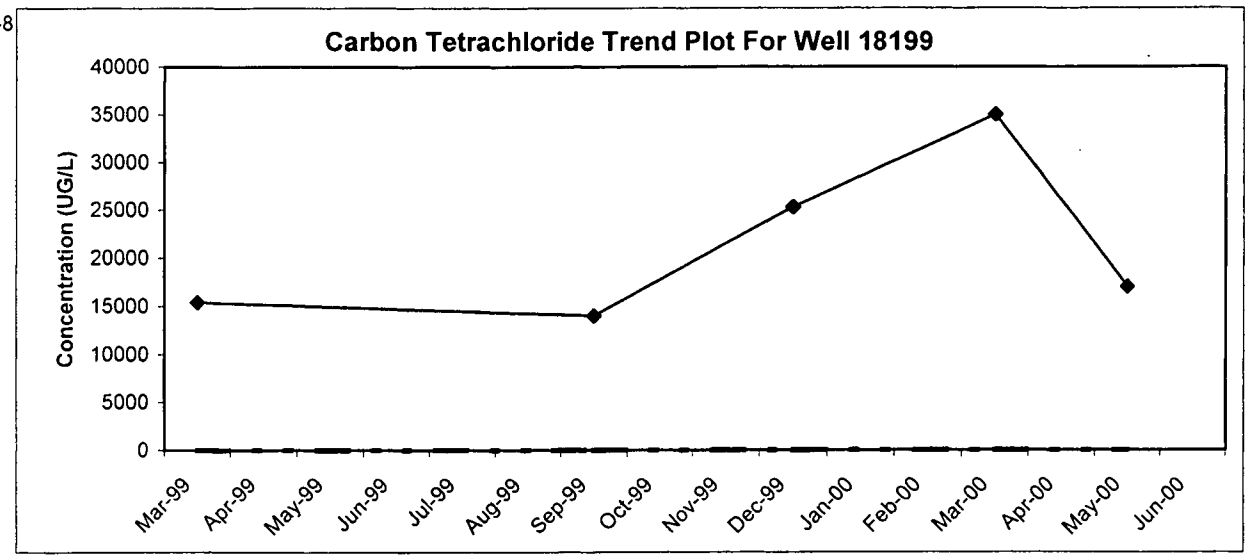
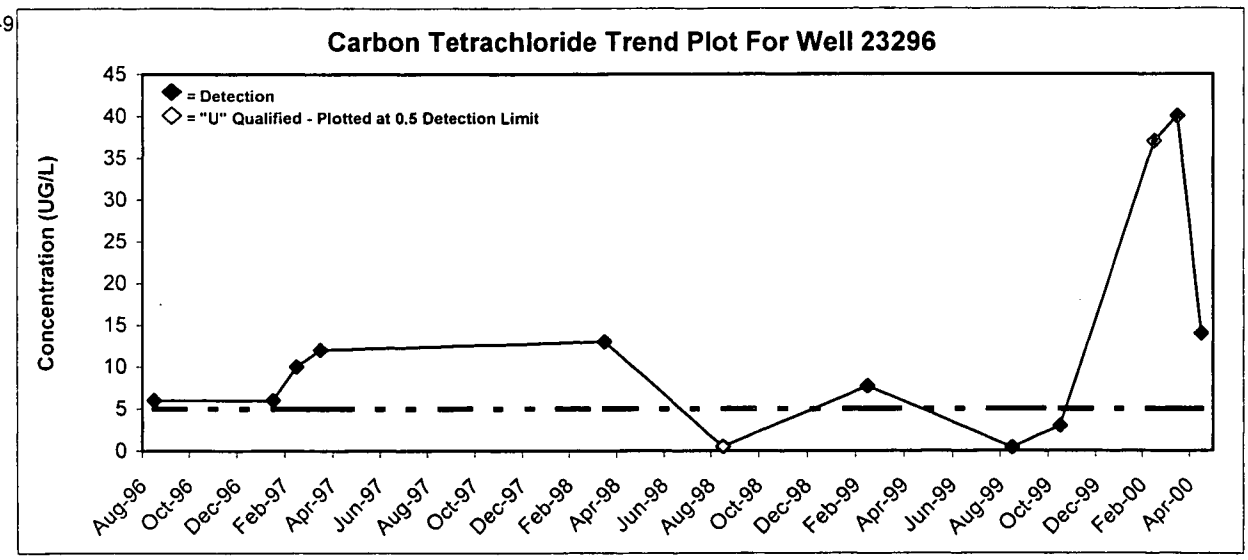


Fig. 2-9



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = Historic Mean With 2x Std. Dev. (2SD)

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Trend Plots For Selected Analytes and Wells
Second Quarter, 2000

Fig. 2-10

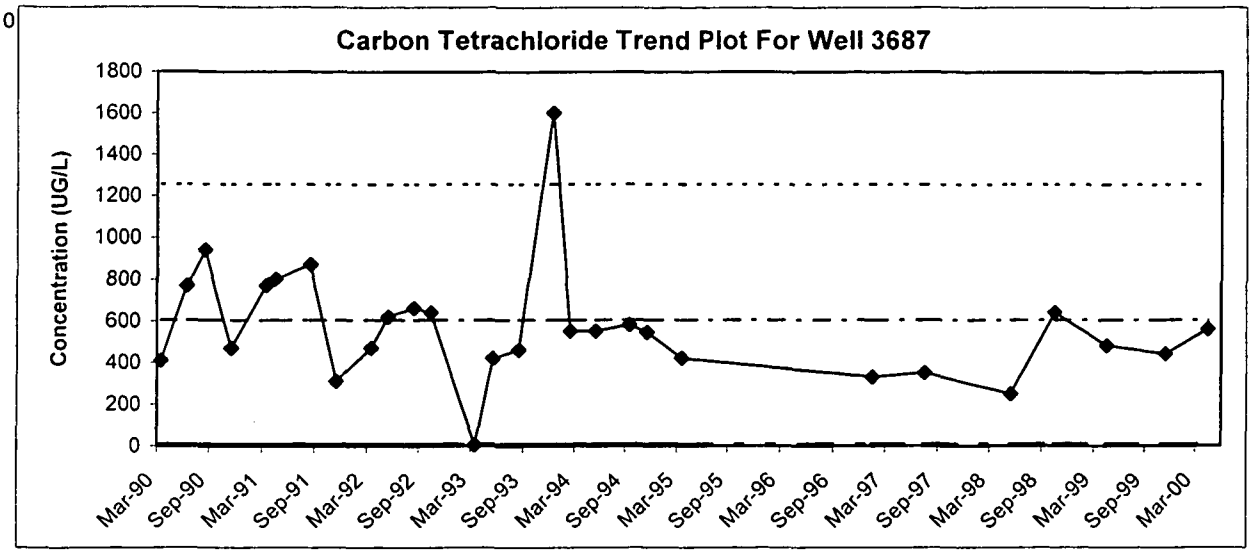


Fig. 2-11

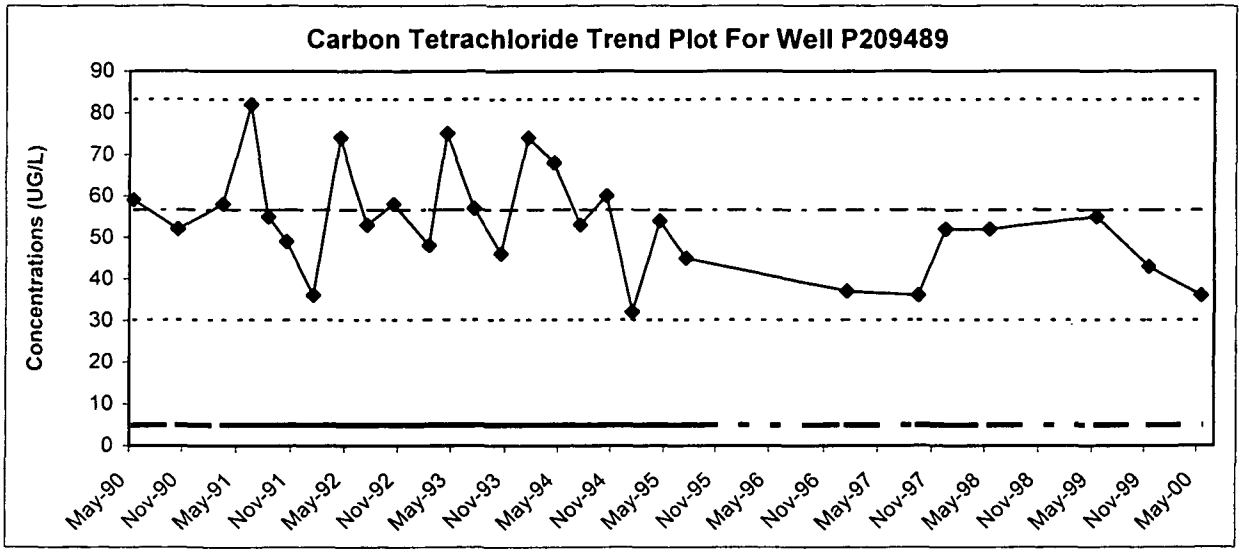
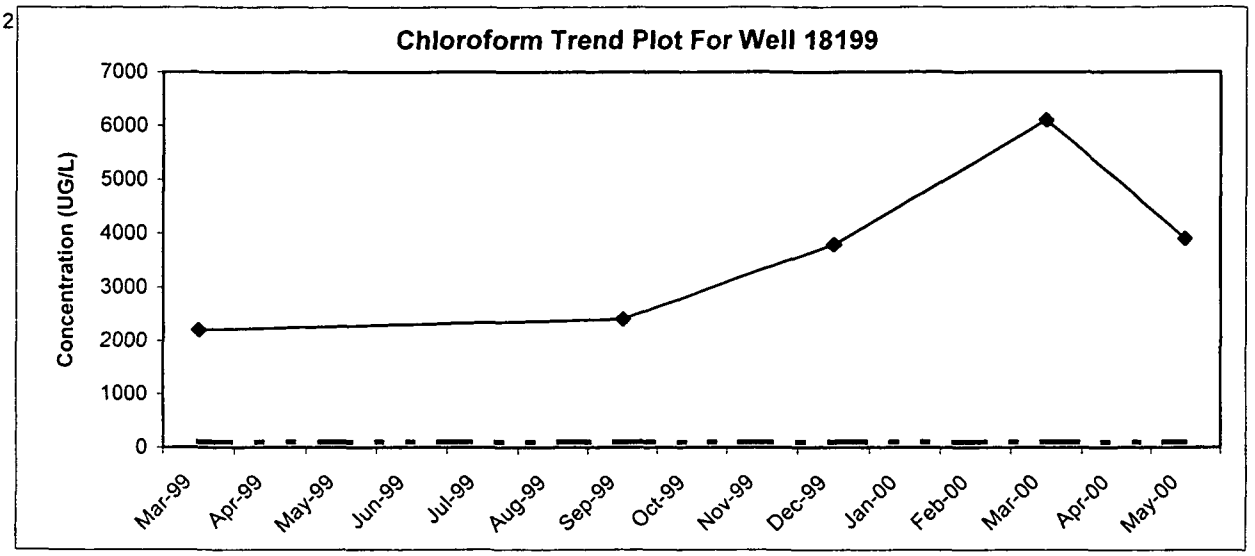


Fig. 2-12



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = Historic Mean With 2x Std. Dev. (2SD)

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Trend Plots For Selected Analytes and Wells
Second Quarter, 2000

Fig. 2-13

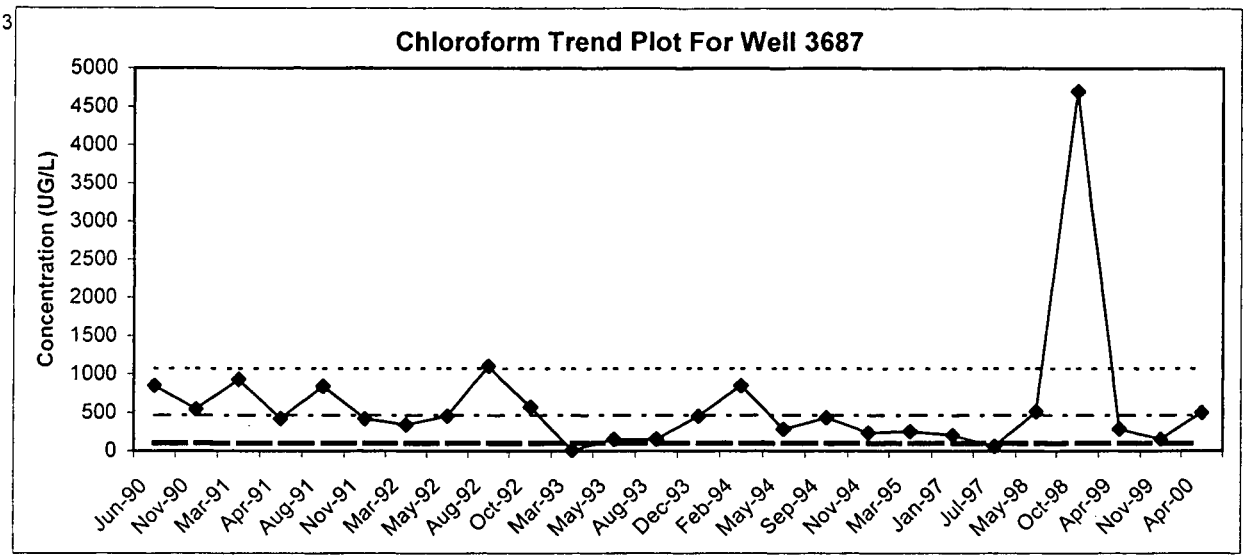


Fig. 2-14

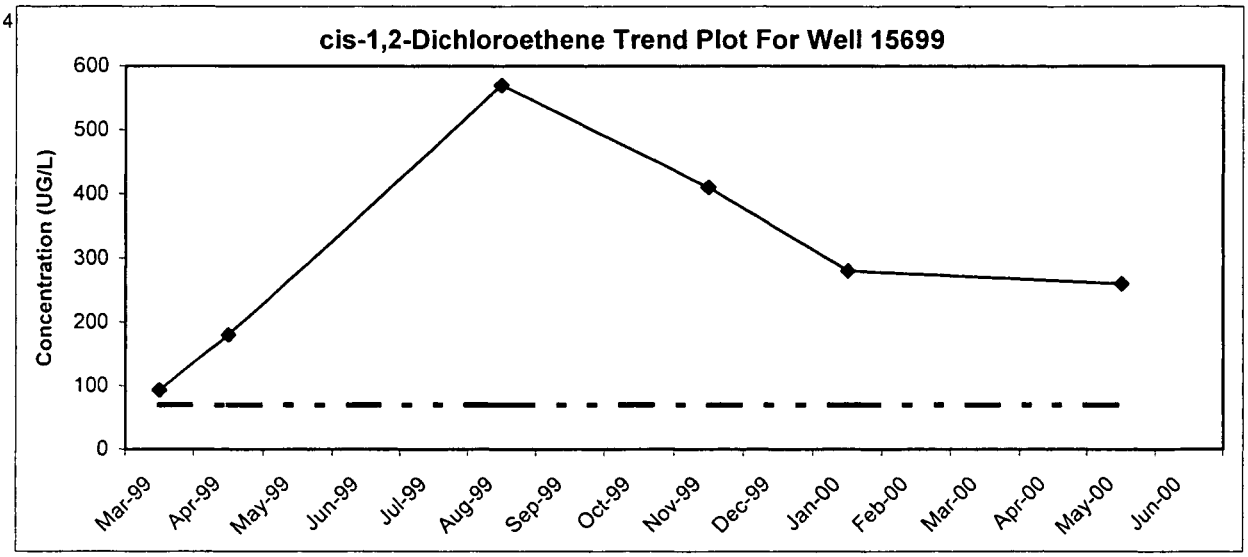
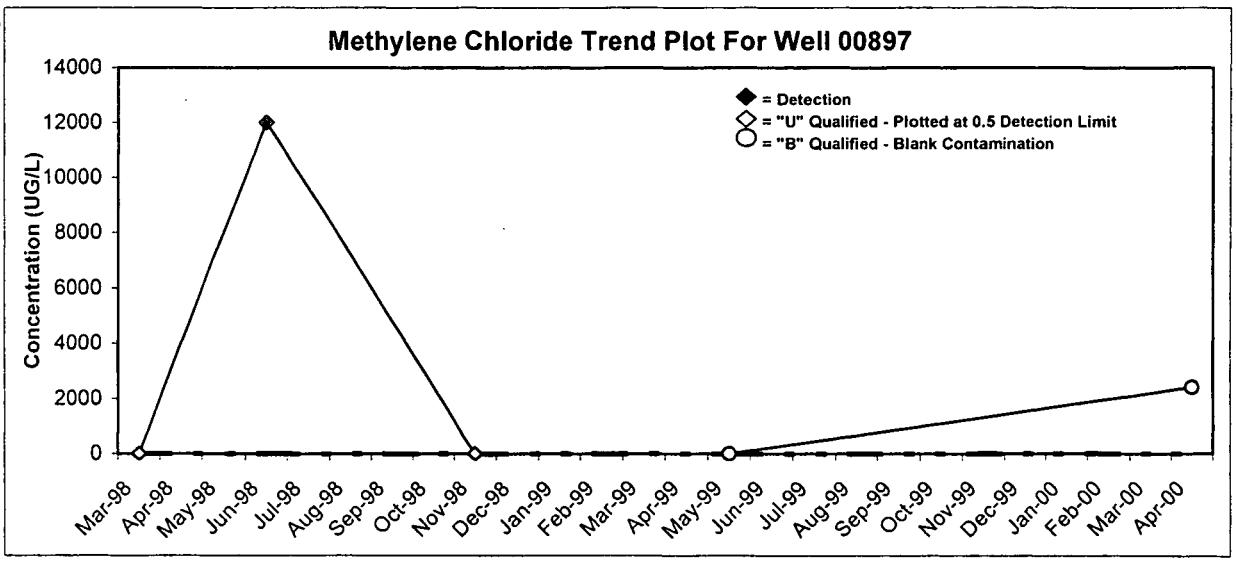


Fig 2-15



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = Historic Mean With 2x Std. Dev. (2SD)

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Trend Plots For Selected Analytes and Wells
Second Quarter, 2000

Fig. 2-16

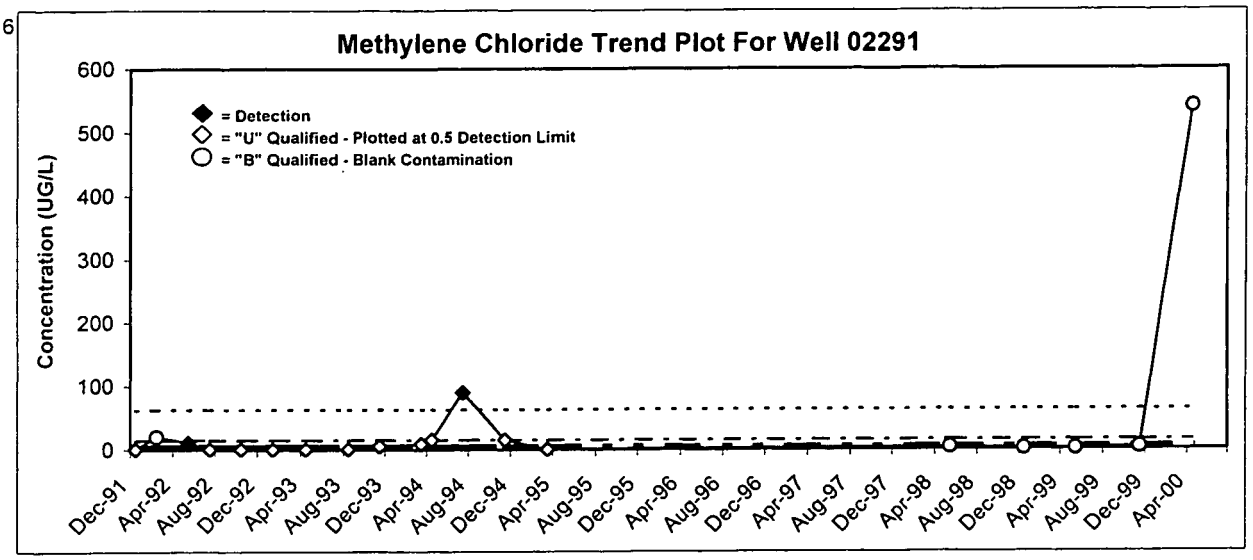


Fig. 2-17

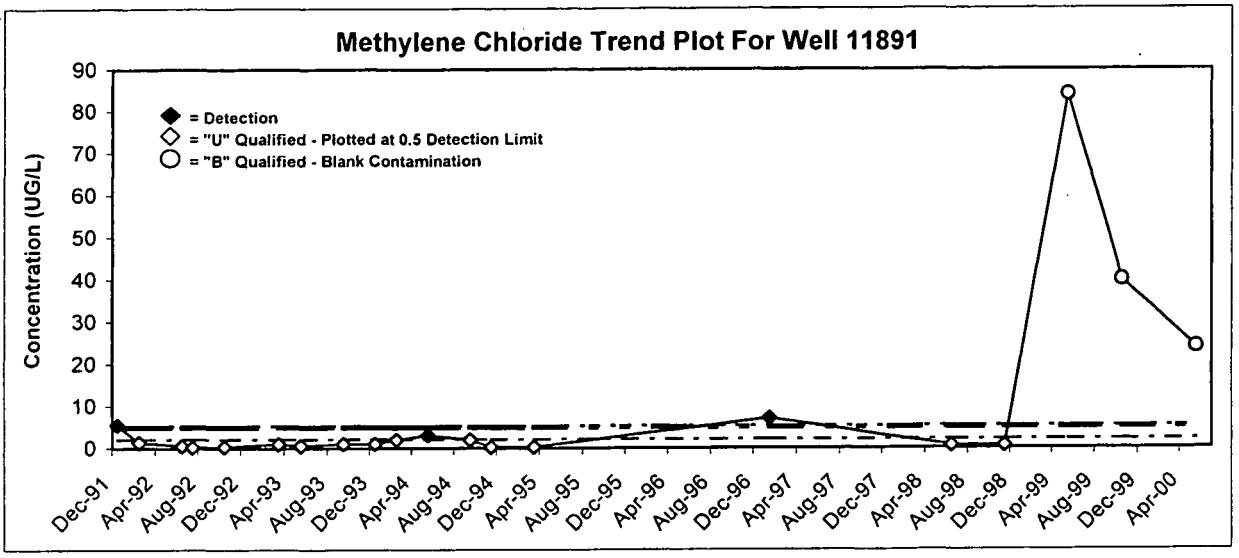
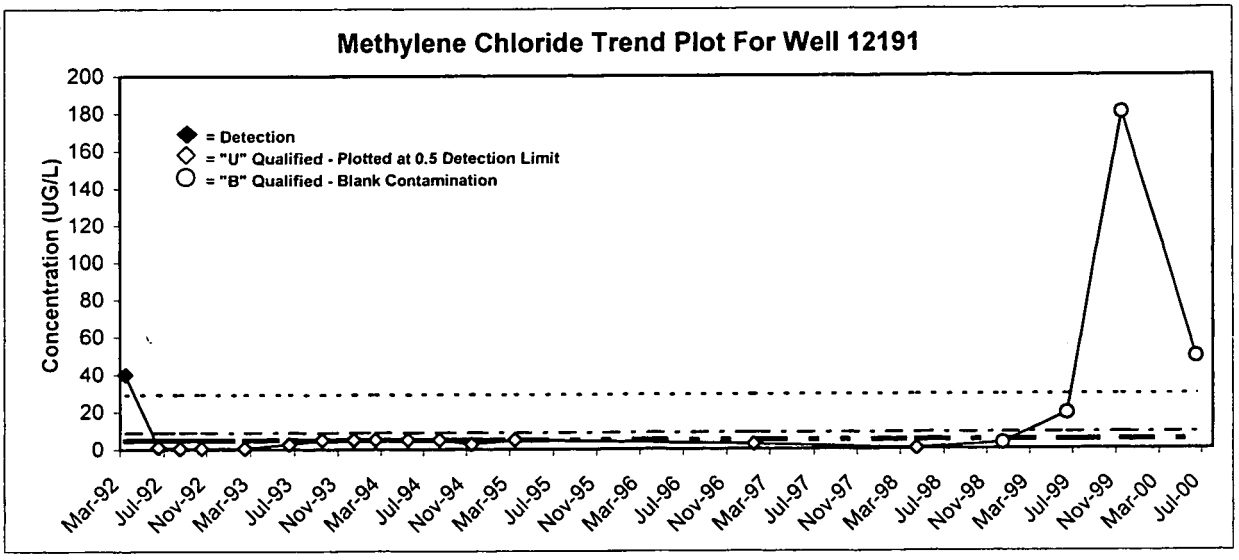


Fig. 2-18



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = Historic Mean With 2x Std. Dev. (2SD)

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Trend Plots For Selected Analytes and Wells
Second Quarter, 2000

Fig. 2-19

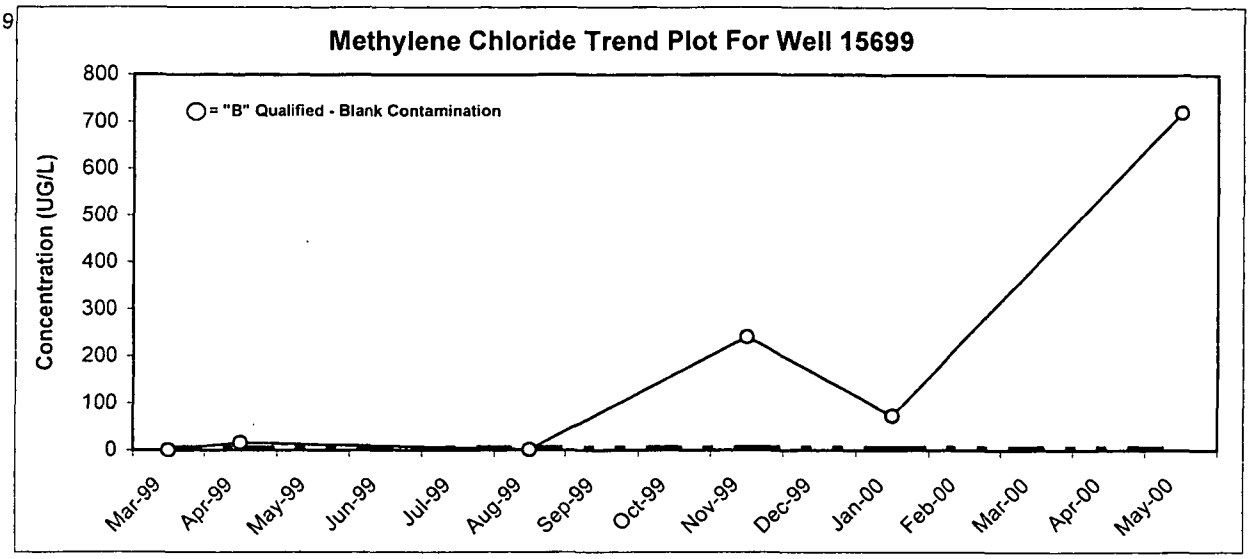


Fig. 2-20

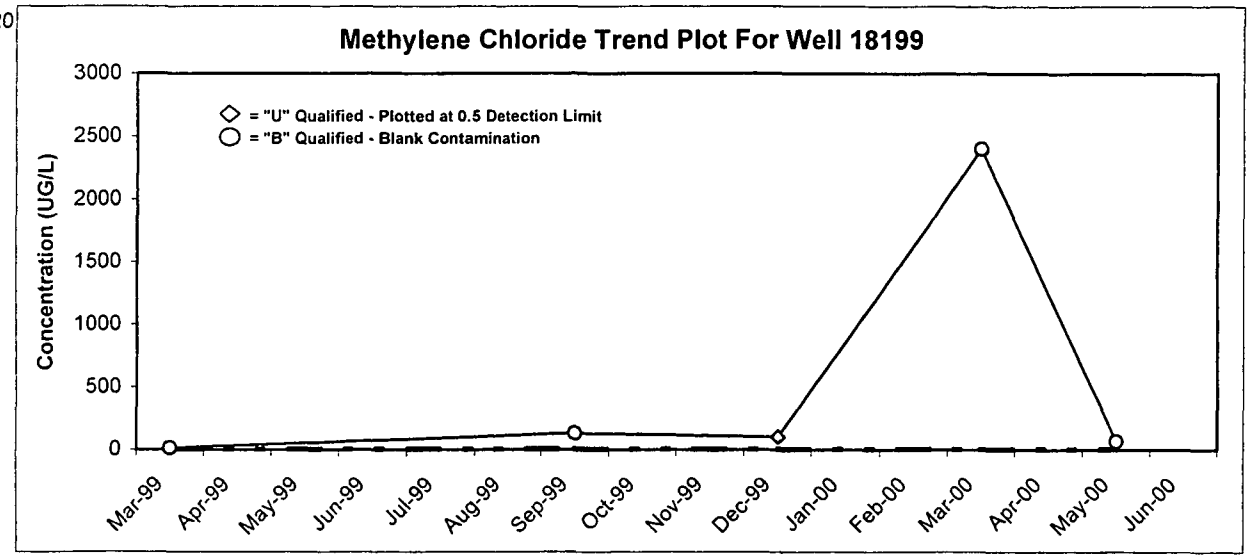
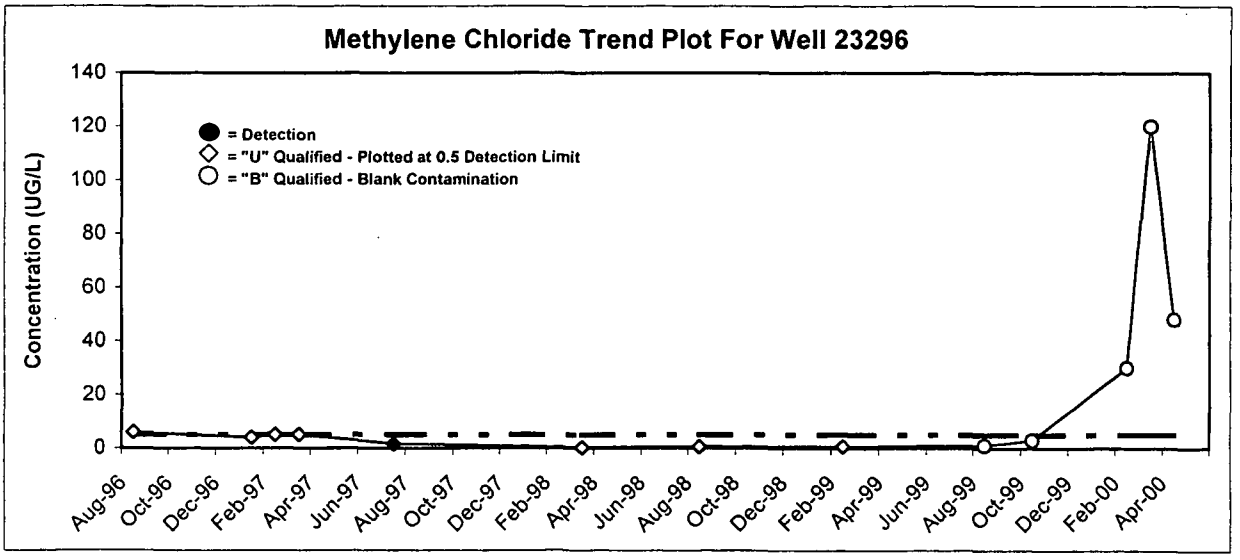


Fig. 2-21



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = Historic Mean With 2x Std. Dev. (2SD)

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Trend Plots For Selected Analytes and Wells
Second Quarter, 2000

Fig. 2-22

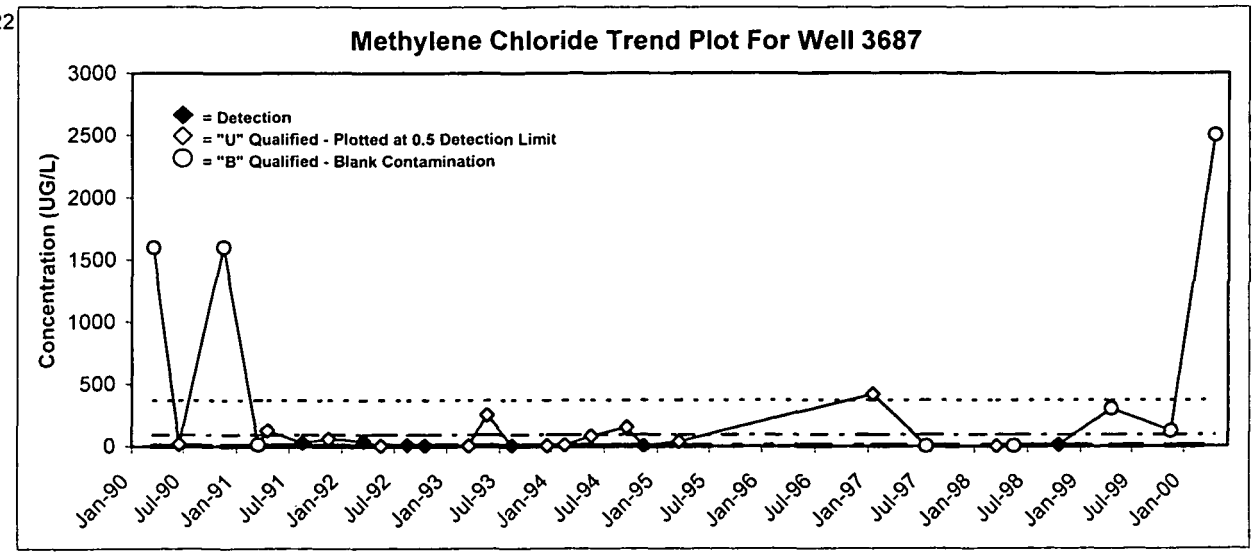


Fig. 2-23

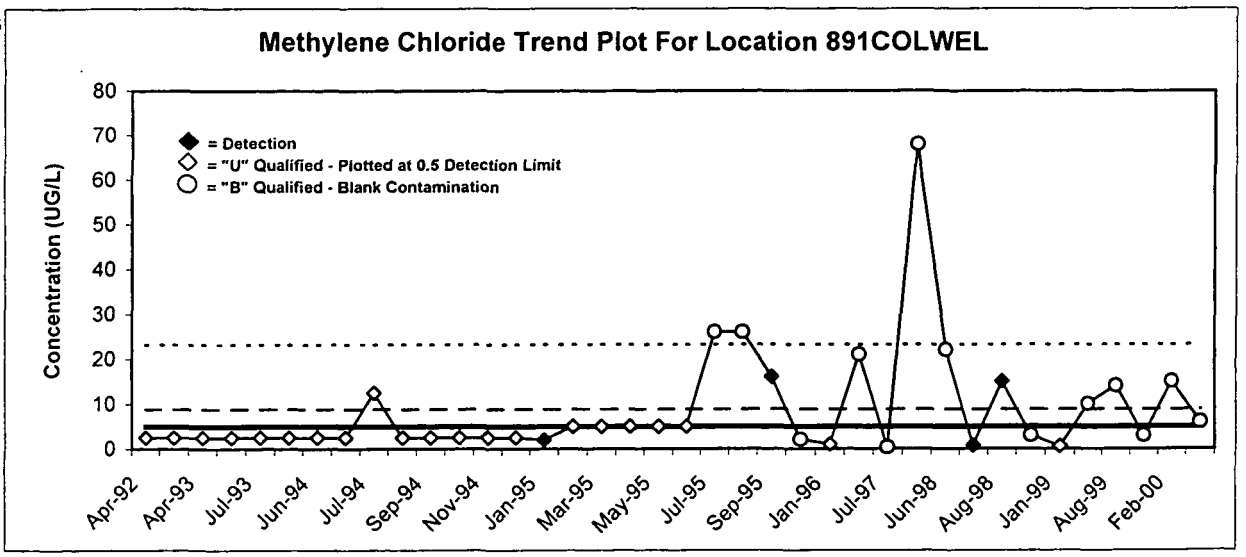
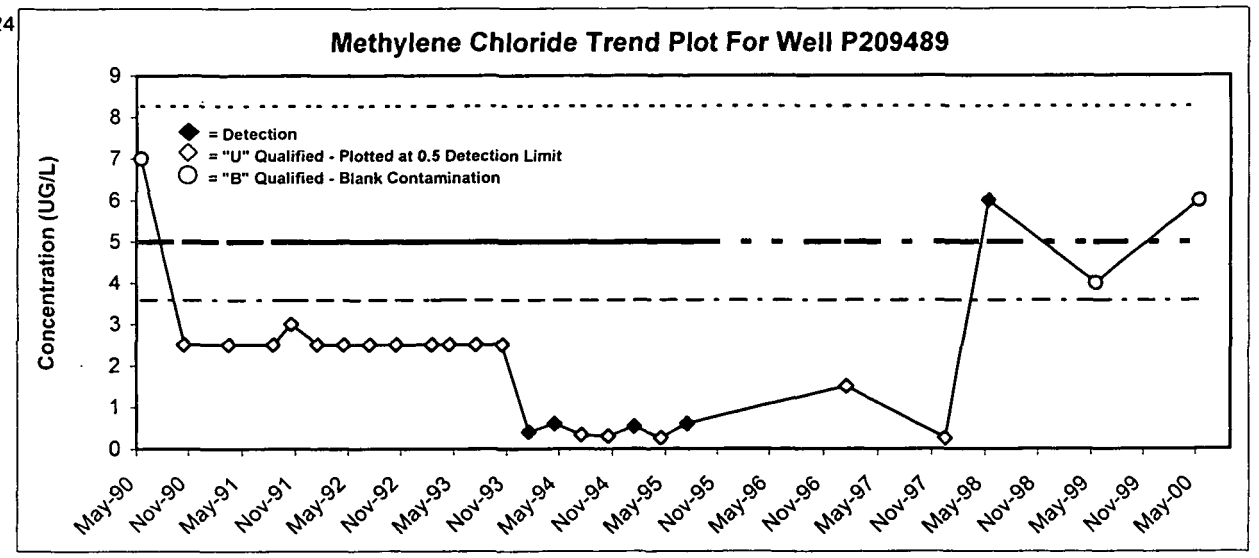


Fig. 2-24



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = Historic Mean With 2x Std. Dev. (2SD)

40

Trend Plots For Selected Analytes and Wells
Second Quarter, 2000

Fig. 2-25

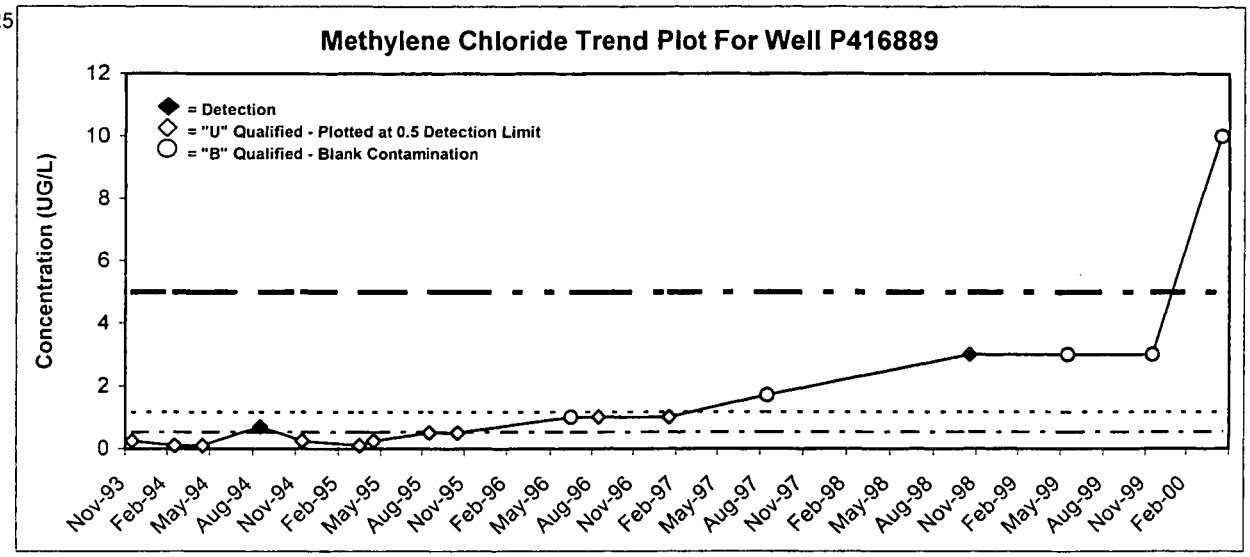


Fig. 2-26

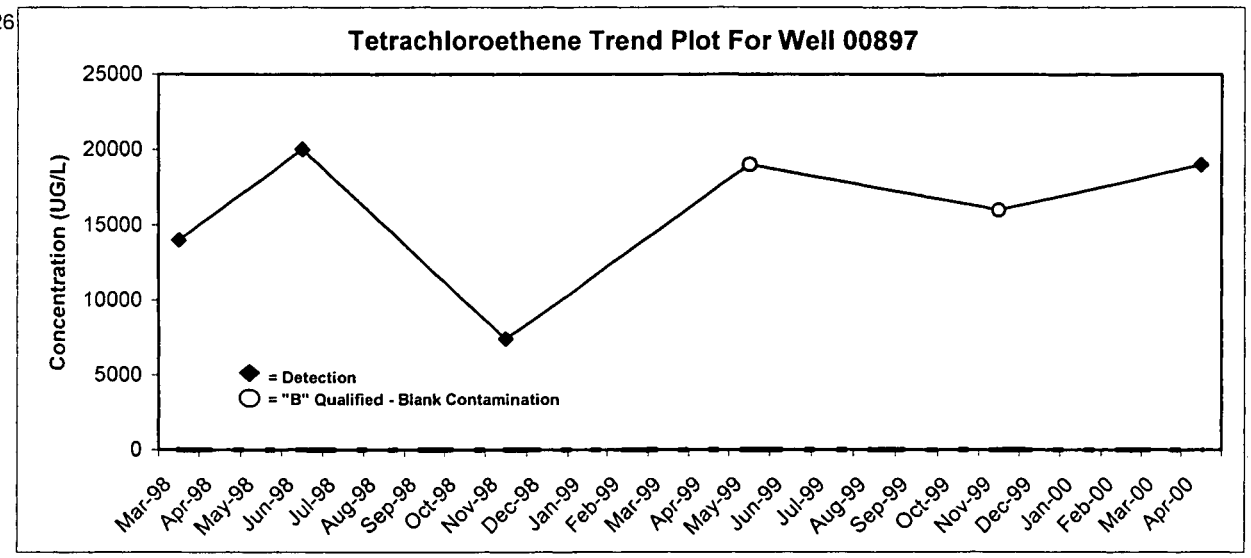
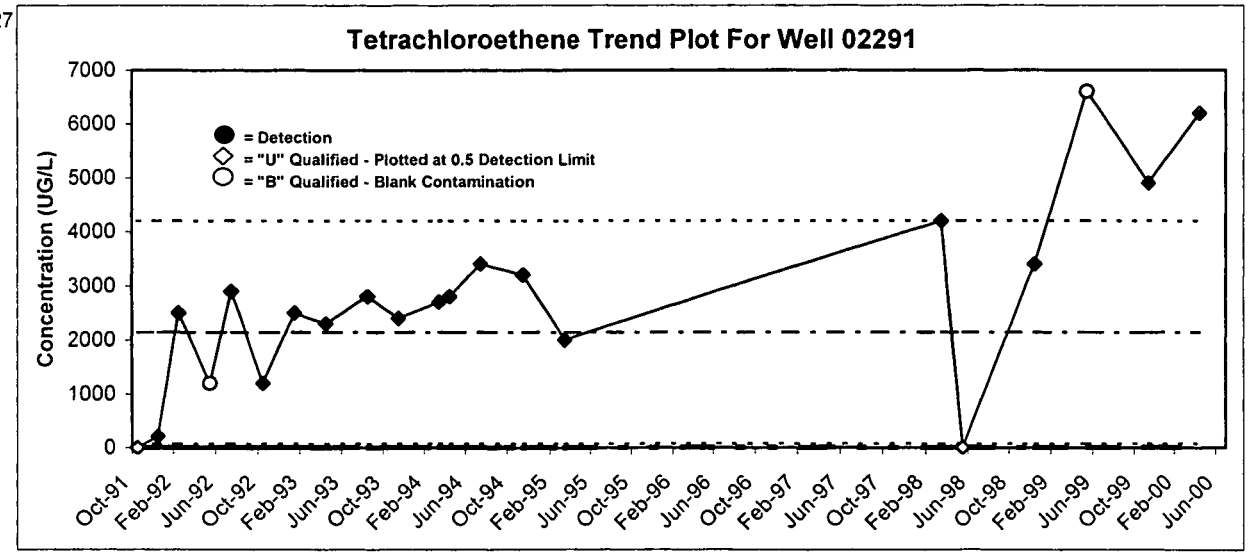


Fig. 2-27



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = Historic Mean With 2x Std. Dev. (2SD)

Y1

Trend Plots For Selected Analytes and Wells
Second Quarter, 2000

Fig. 2-28

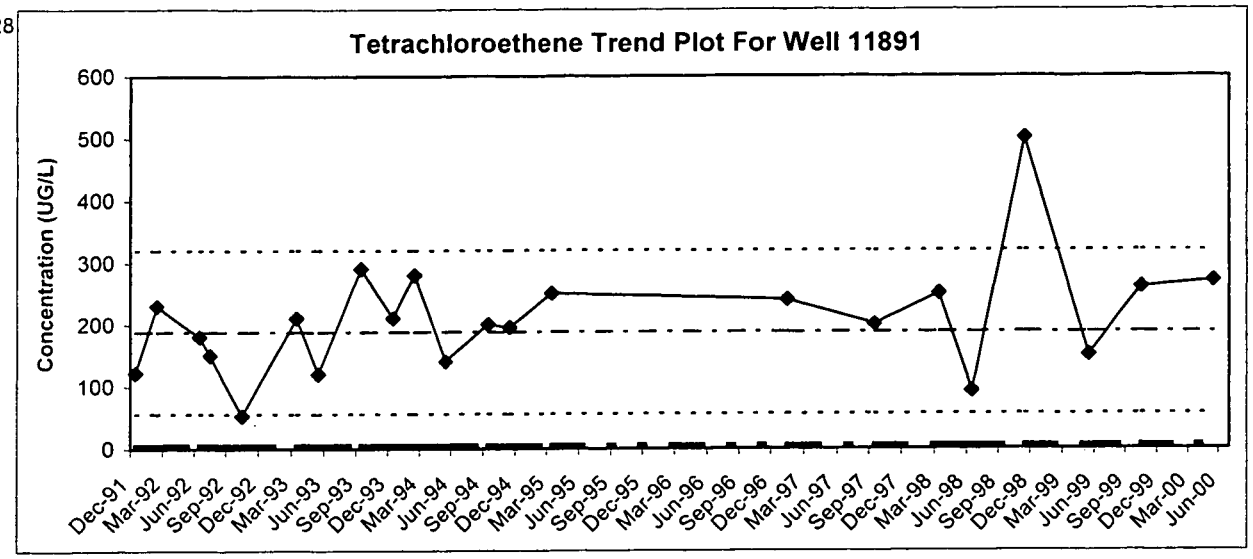


Fig. 2-29

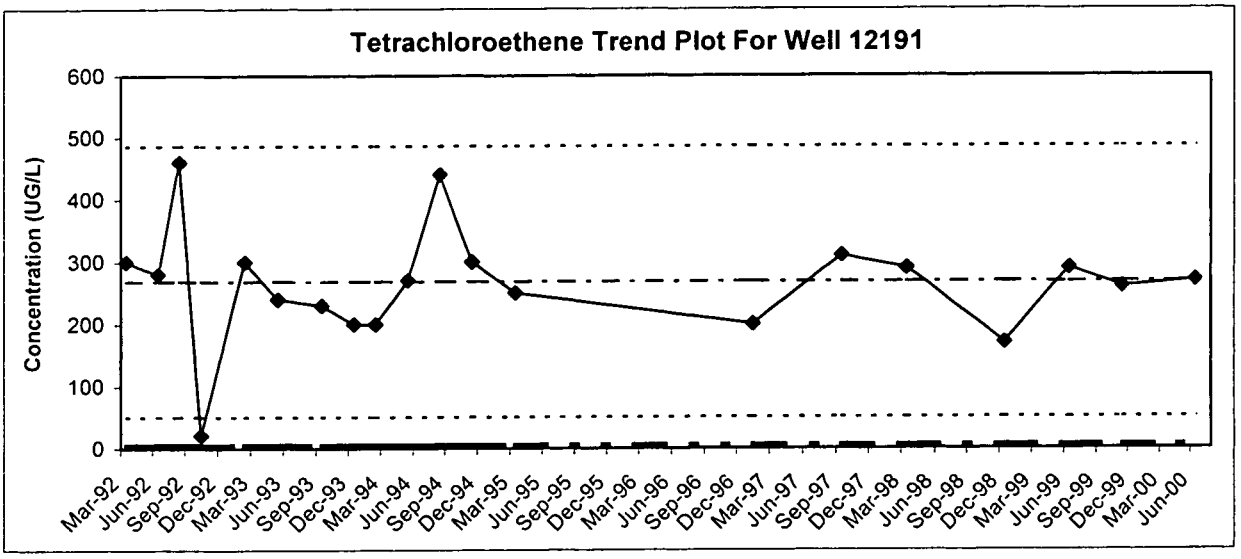
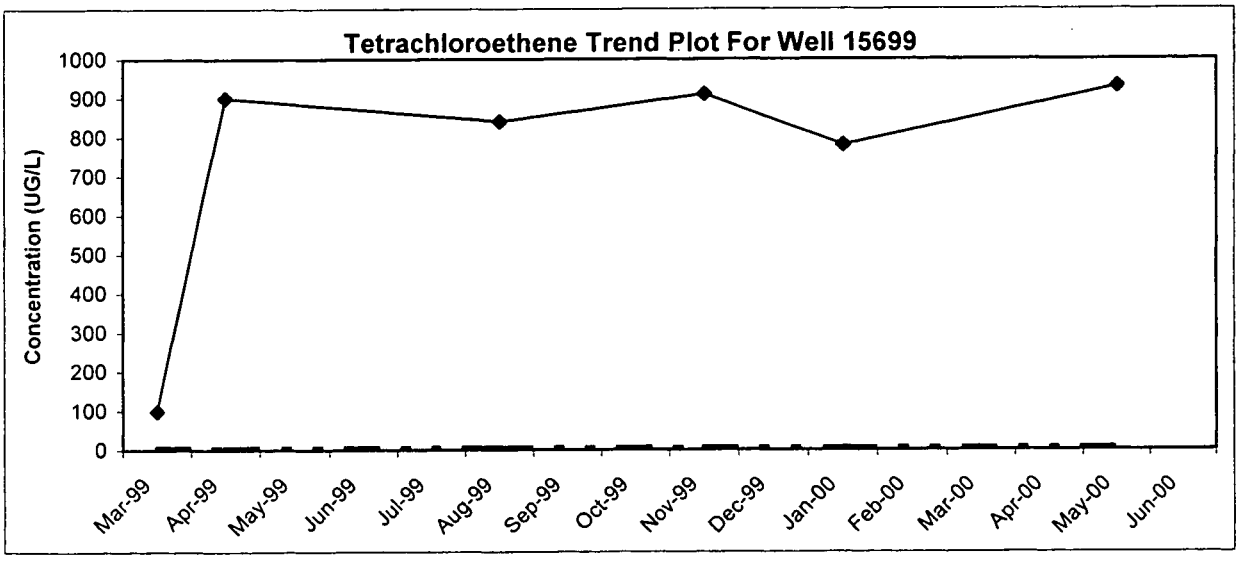


Fig. 2-30



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = Historic Mean With 2x Std. Dev. (2SD)

42

Trend Plots For Selected Analytes and Wells
Second Quarter, 2000

Fig. 2-31

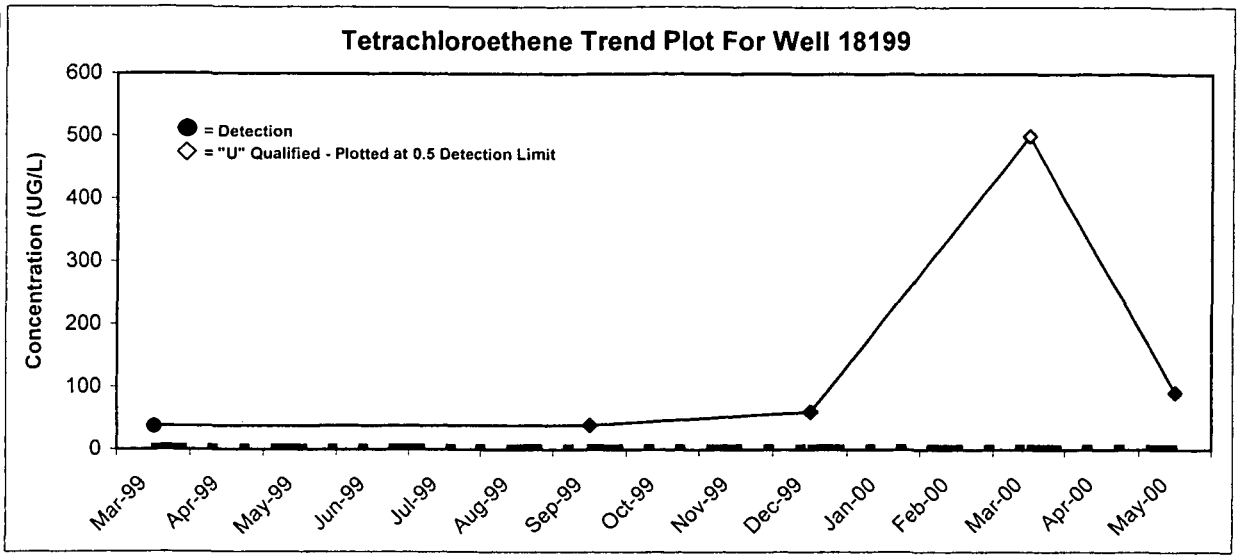


Fig. 2-32

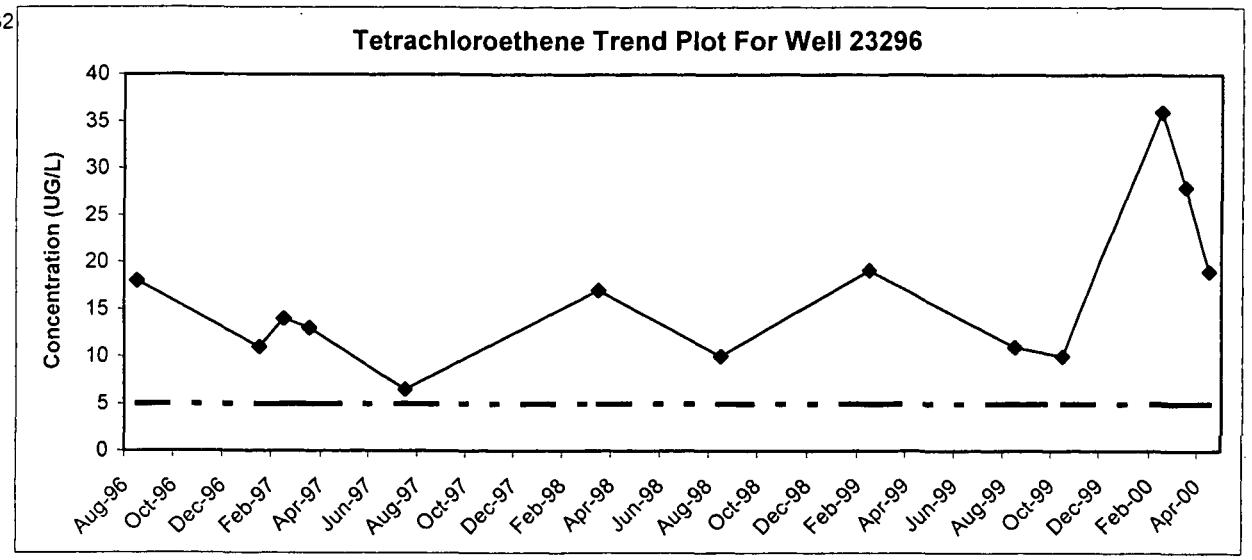
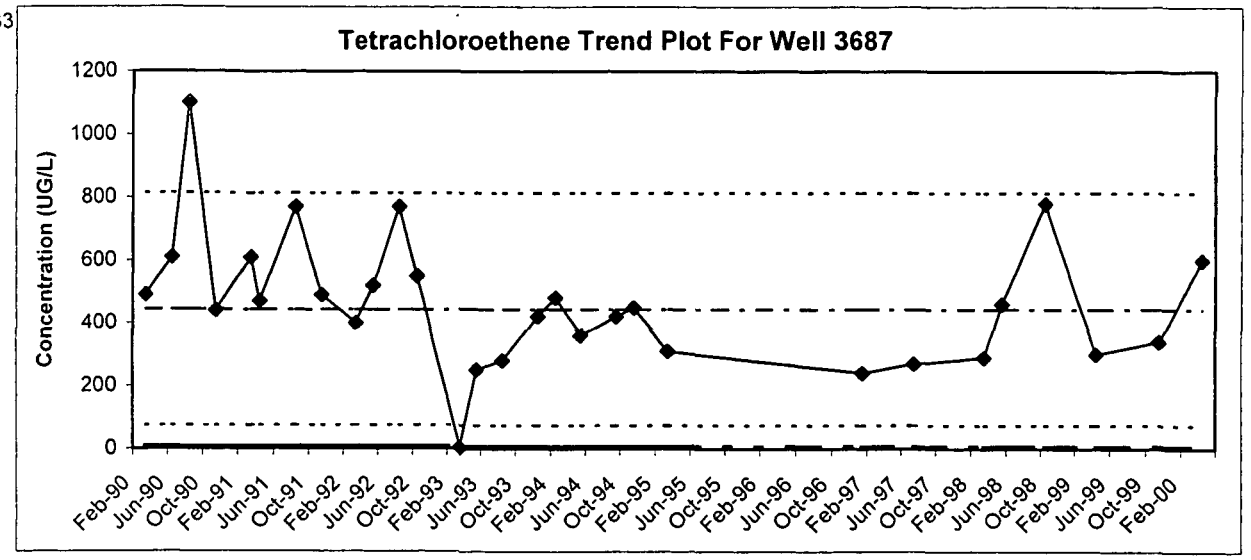


Fig. 2-33



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = Historic Mean With 2x Std. Dev. (2SD)

43

Trend Plots For Selected Analytes and Wells
Second Quarter, 2000

Fig. 2-34

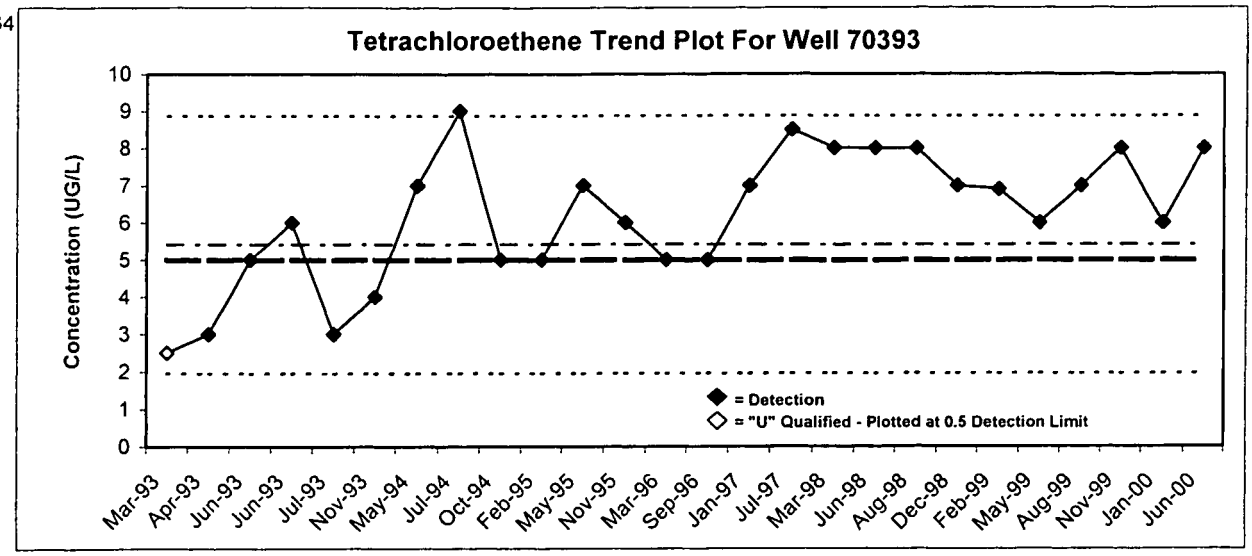


Fig. 2-35

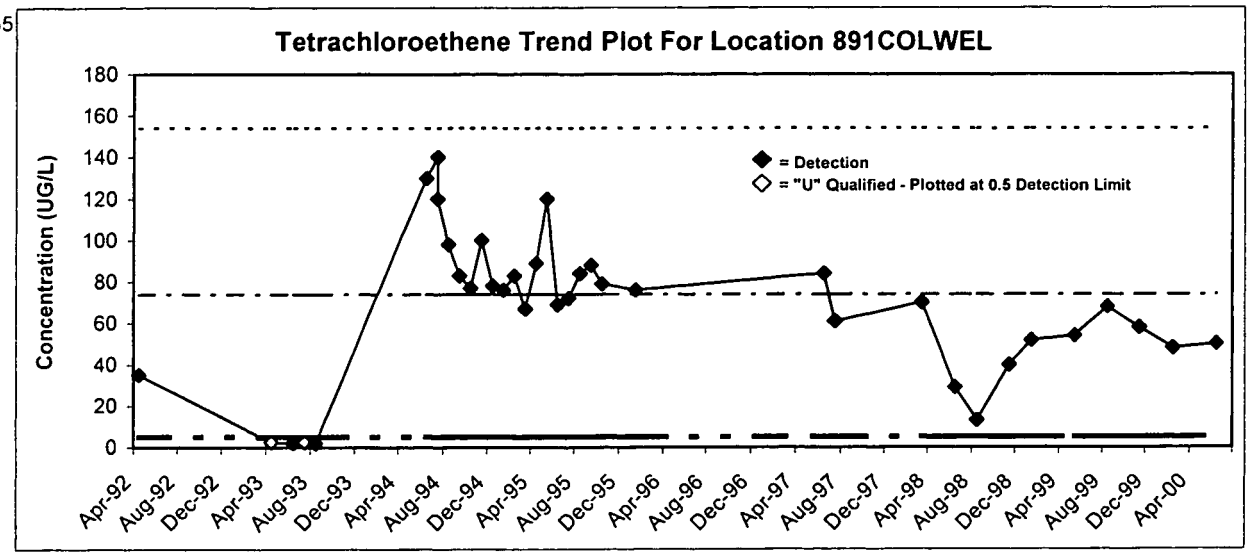
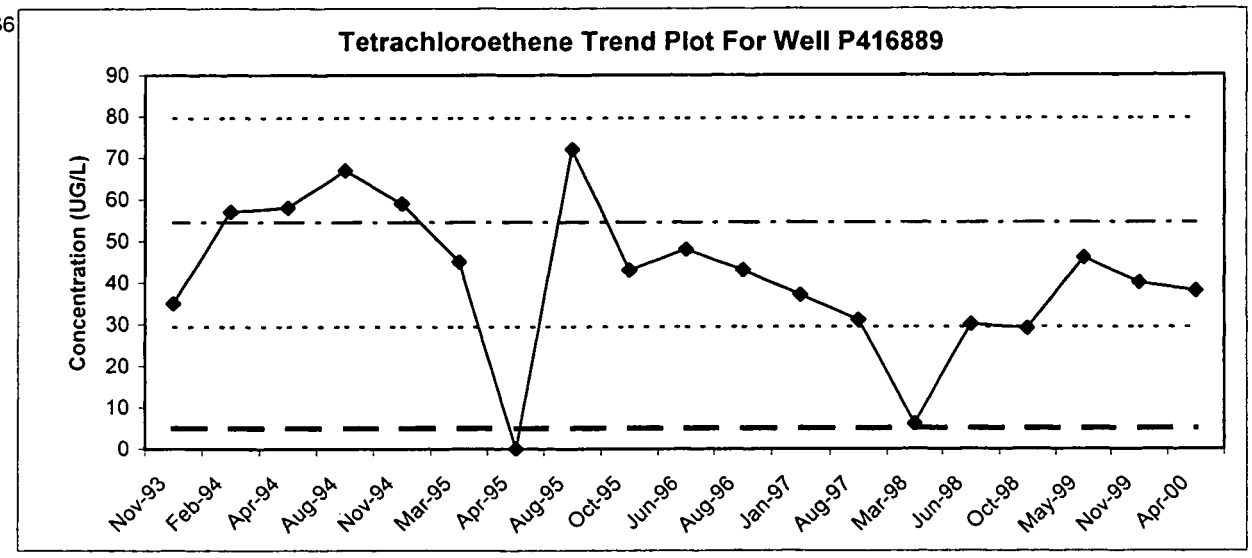


Fig. 2-36



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = Historic Mean With 2x Std. Dev. (2SD)

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Trend Plots For Selected Analytes and Wells
Second Quarter, 2000

Fig. 2-37

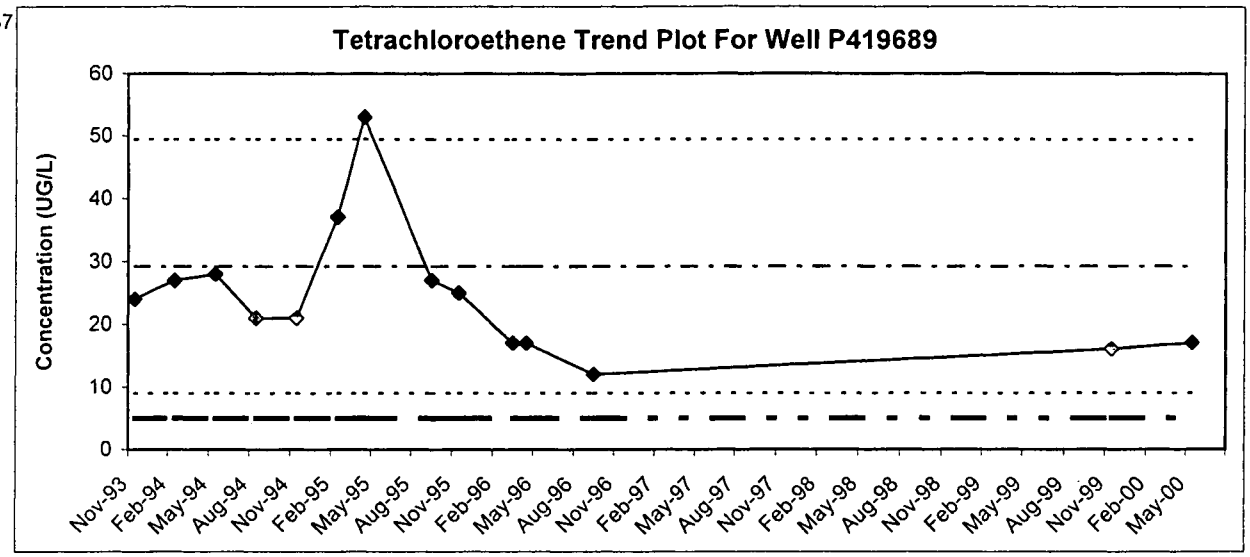


Fig. 2-38

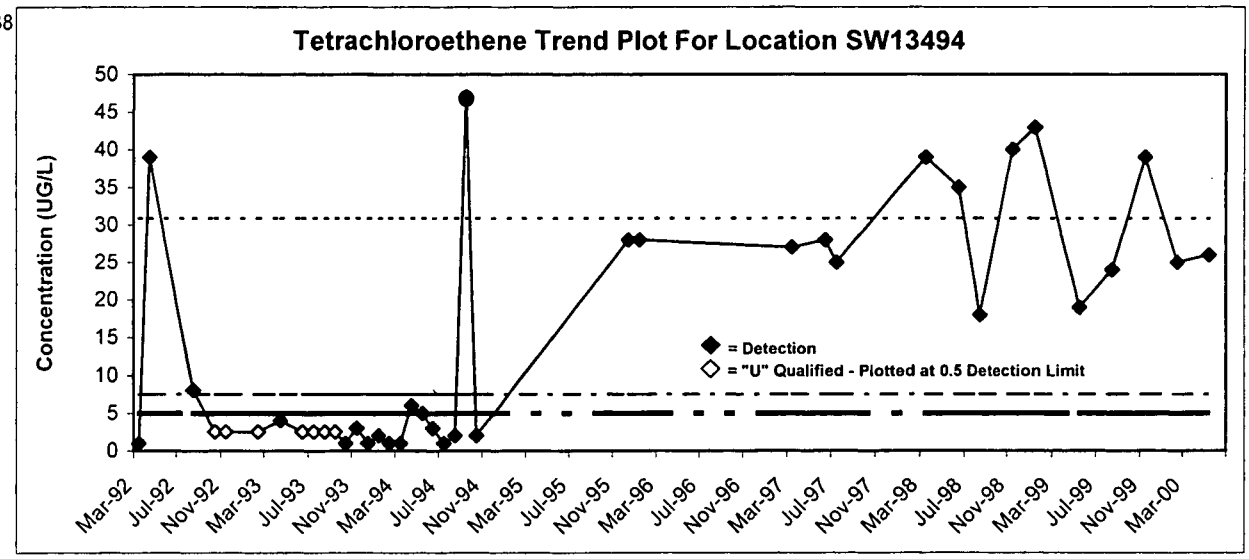
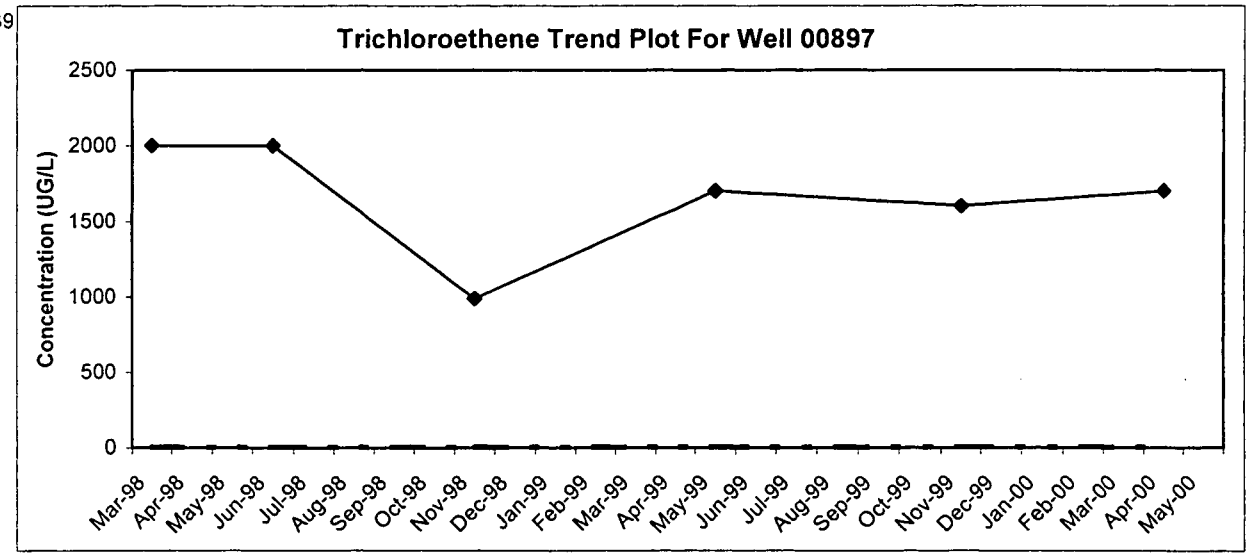


Fig. 2-39



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = Historic Mean With 2x Std. Dev. (2SD)

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Trend Plots For Selected Analytes and Wells
Second Quarter, 2000

Fig. 2-40

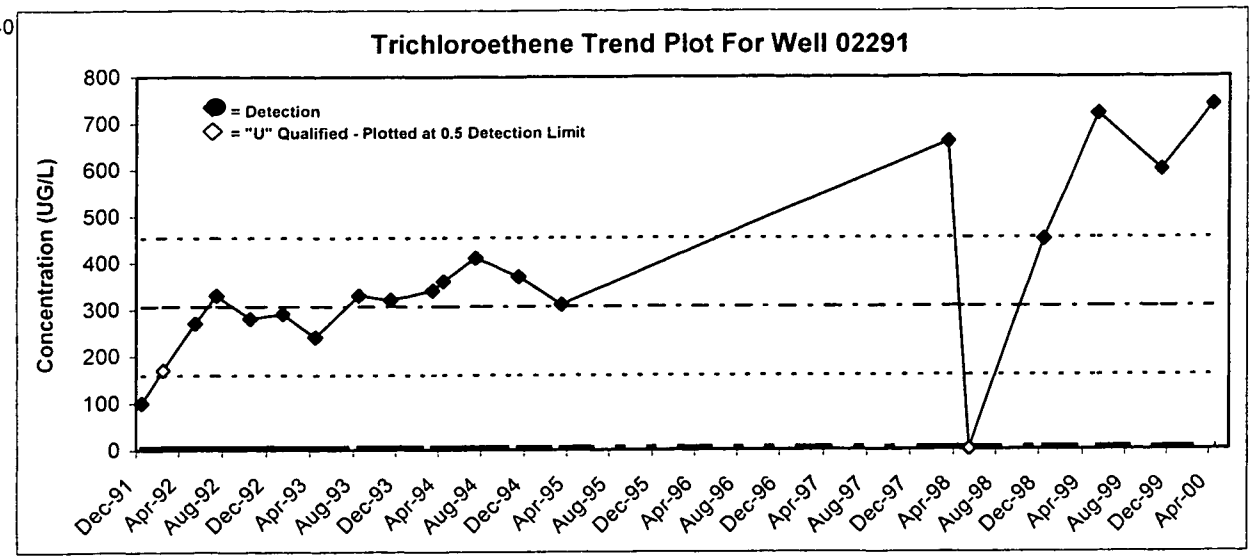


Fig. 2-41

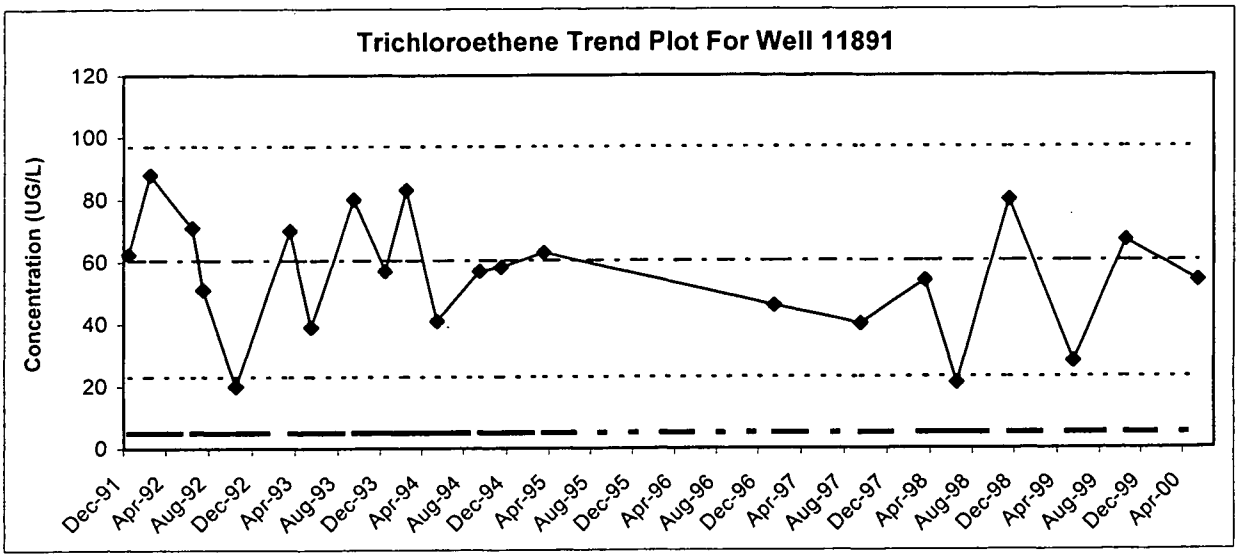
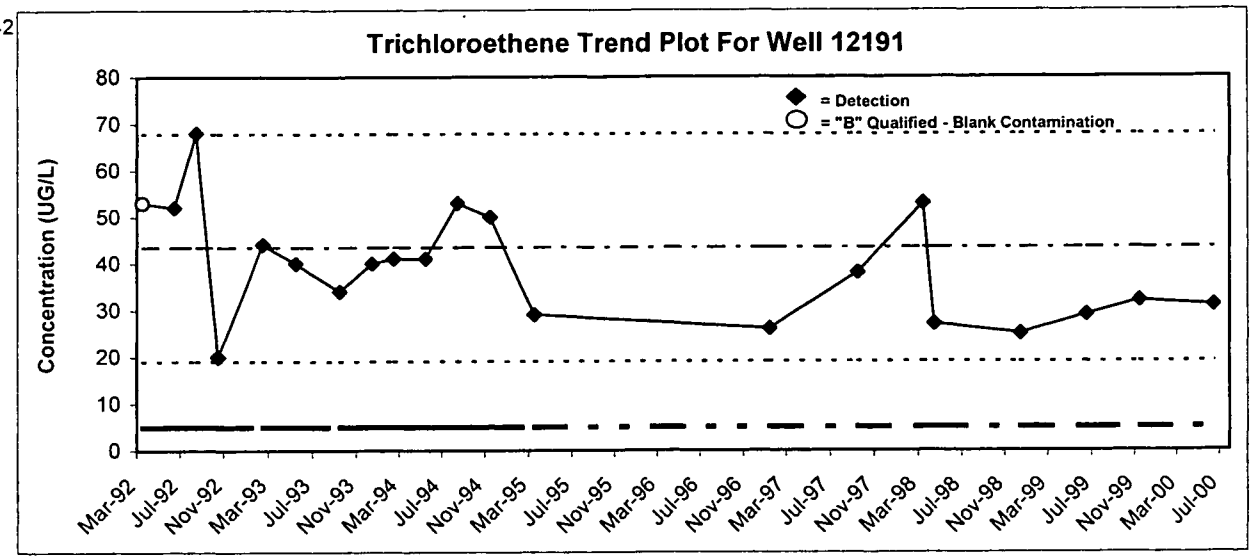


Fig. 2-42



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = Historic Mean With 2x Std. Dev. (2SD)

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Trend Plots For Selected Analytes and Wells
Second Quarter, 2000

Fig. 2-43

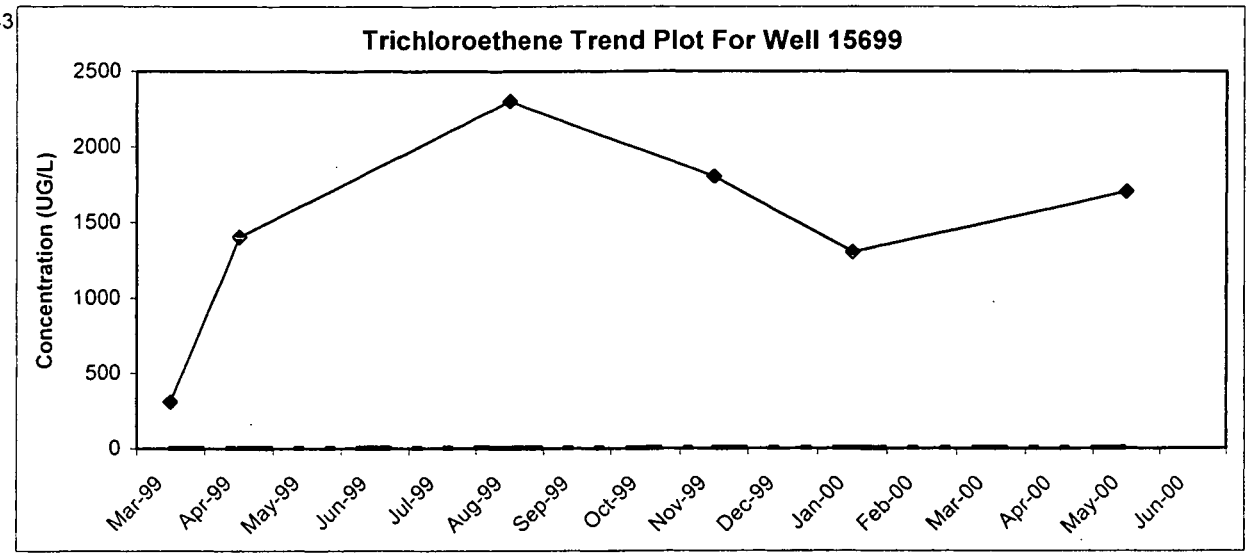


Fig. 2-44

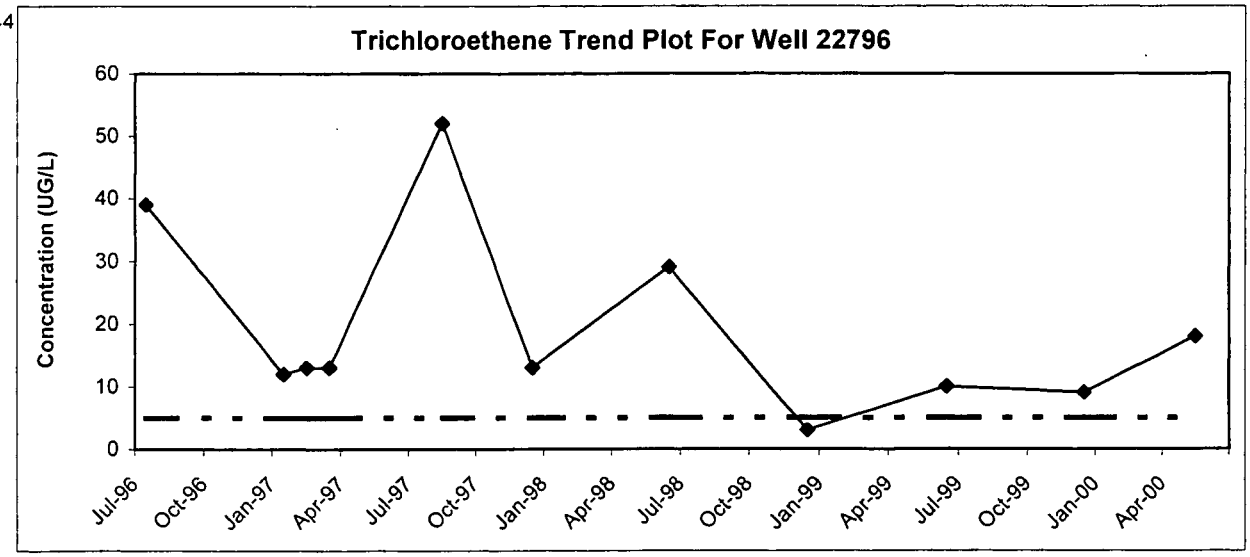
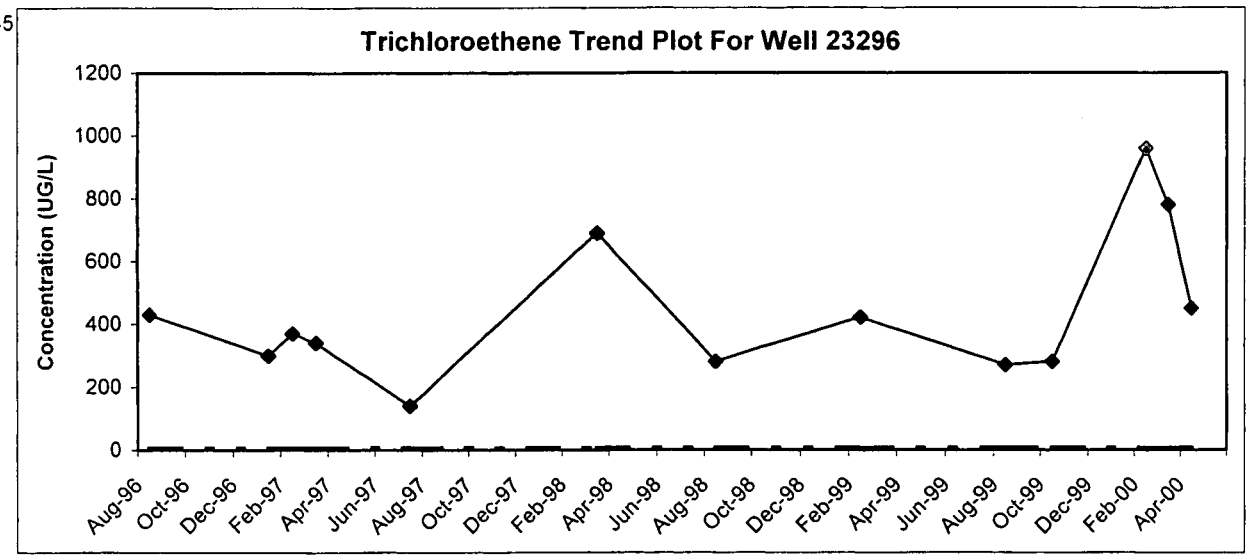


Fig. 2-45



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = Historic Mean With 2x Std. Dev. (2SD)

47

Trend Plots For Selected Analytes and Wells
Second Quarter, 2000

Fig. 2-46

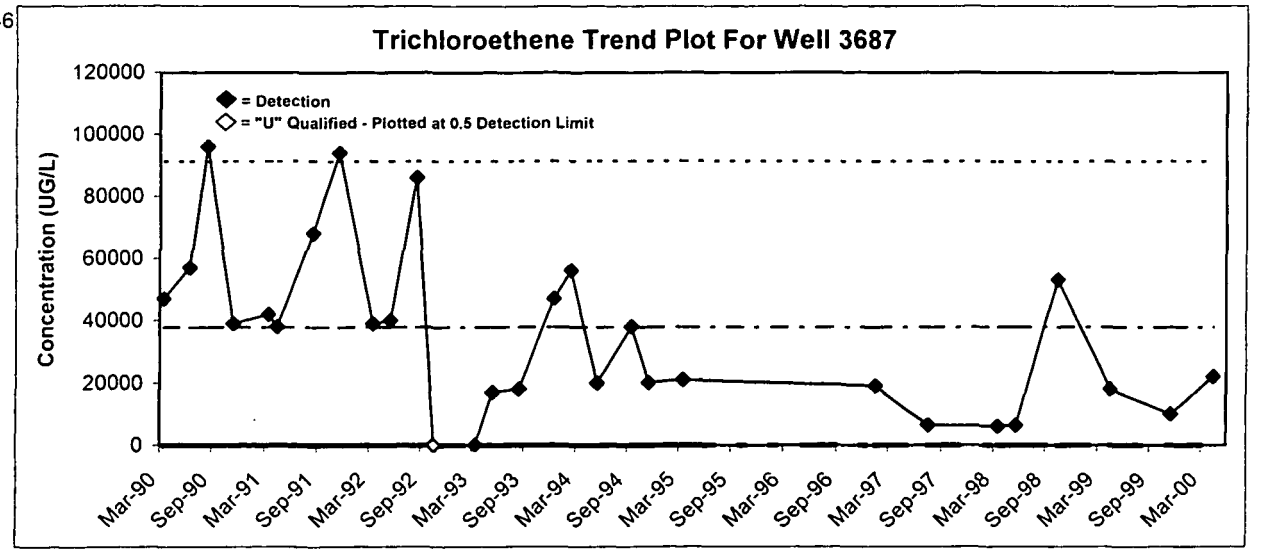


Fig. 2-47

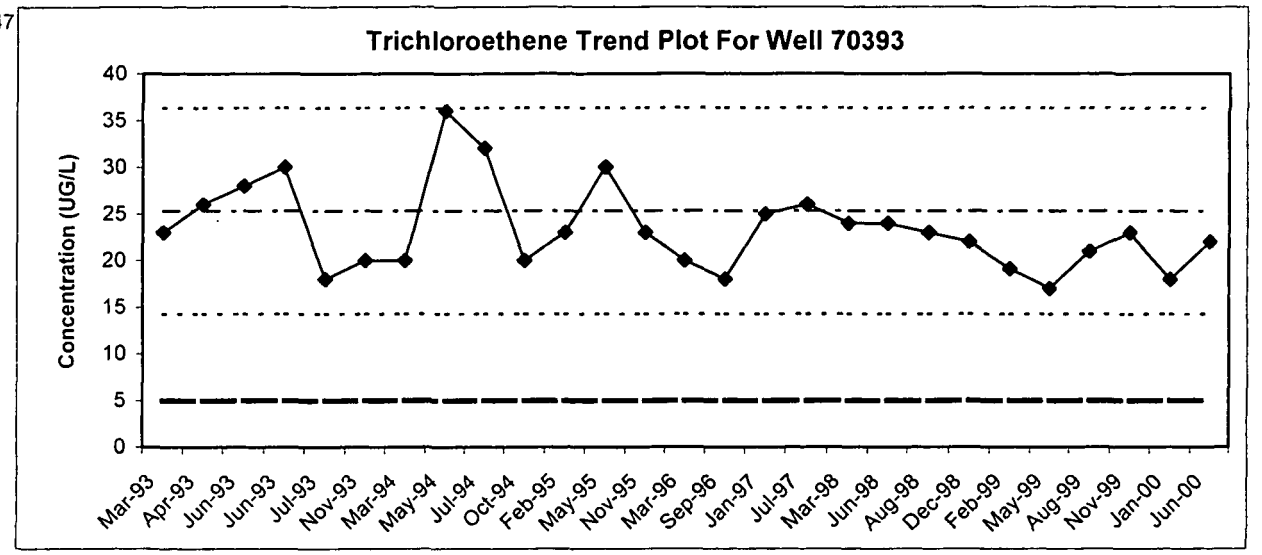
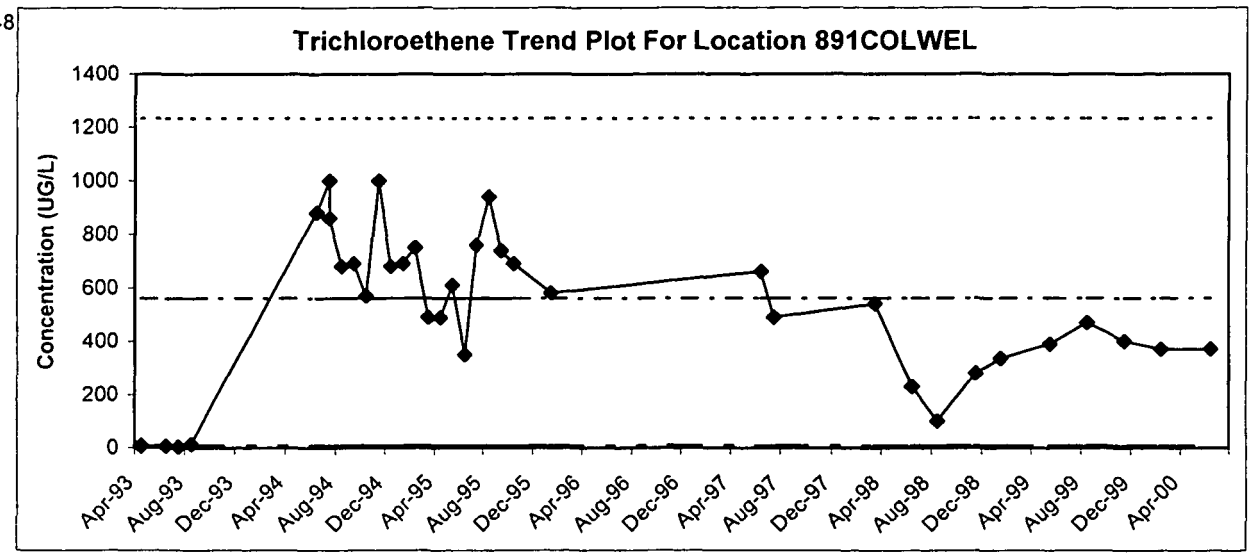


Fig. 2-48



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = Historic Mean With 2x Std. Dev. (2SD)

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Trend Plots For Selected Analytes and Wells
Second Quarter, 2000

Fig. 2-49

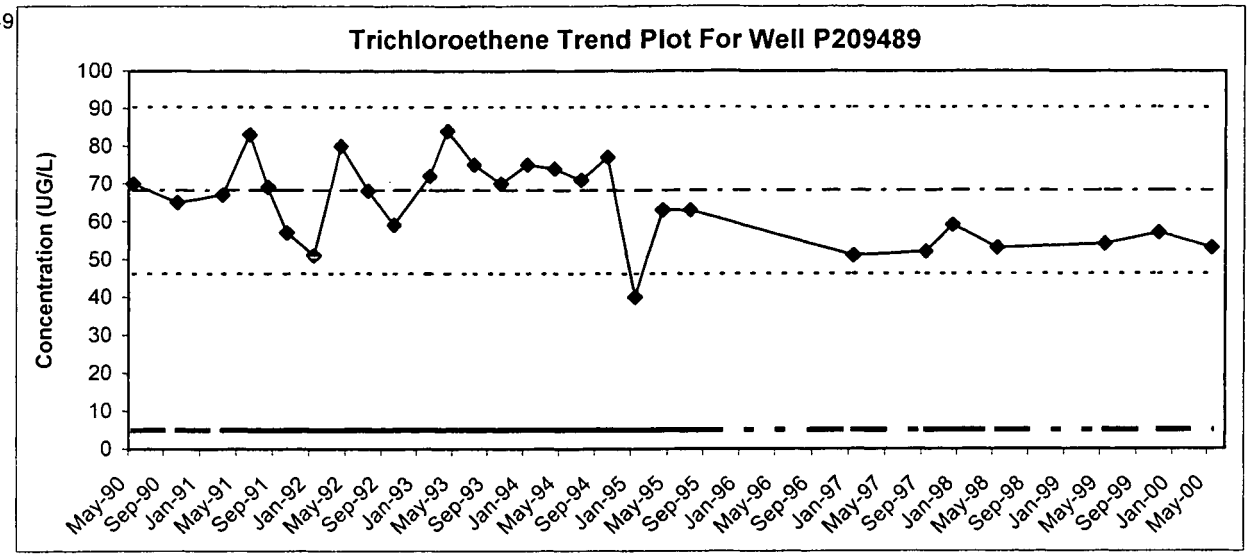


Fig. 2-50

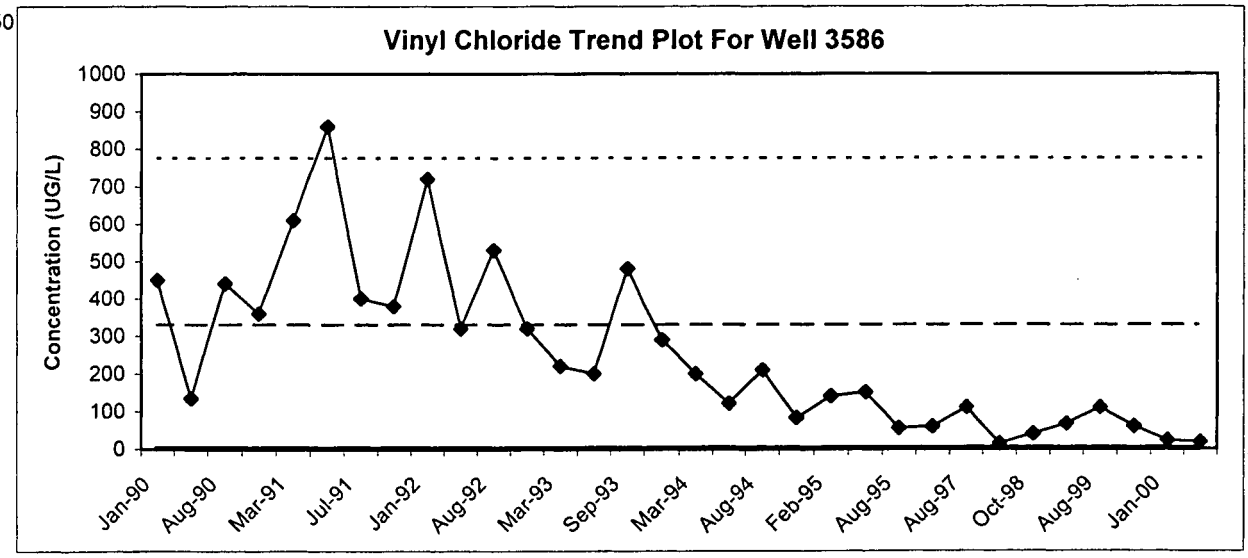
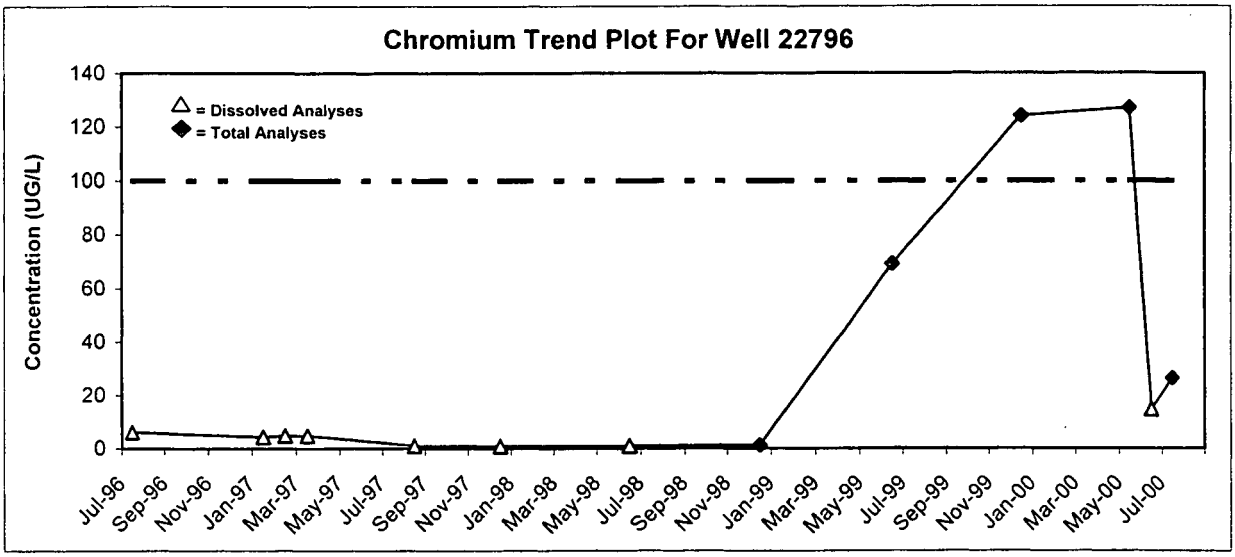


Fig. 2-51



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = Historic Mean With 2x Std. Dev. (2SD)

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Trend Plots For Selected Analytes and Wells
Second Quarter, 2000

Fig. 2-52

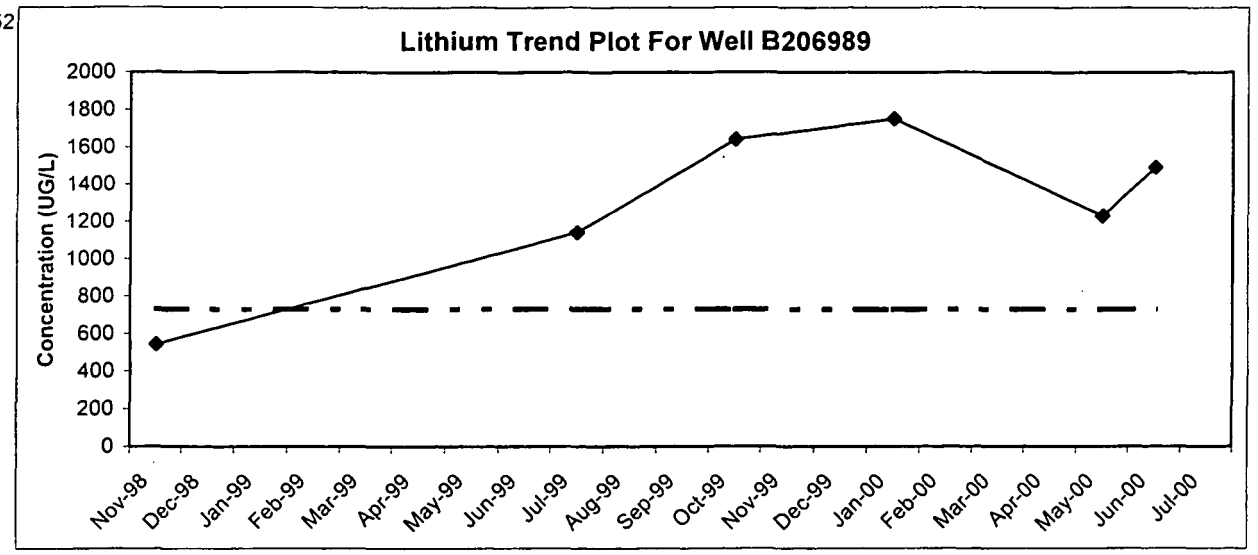


Fig. 2-53

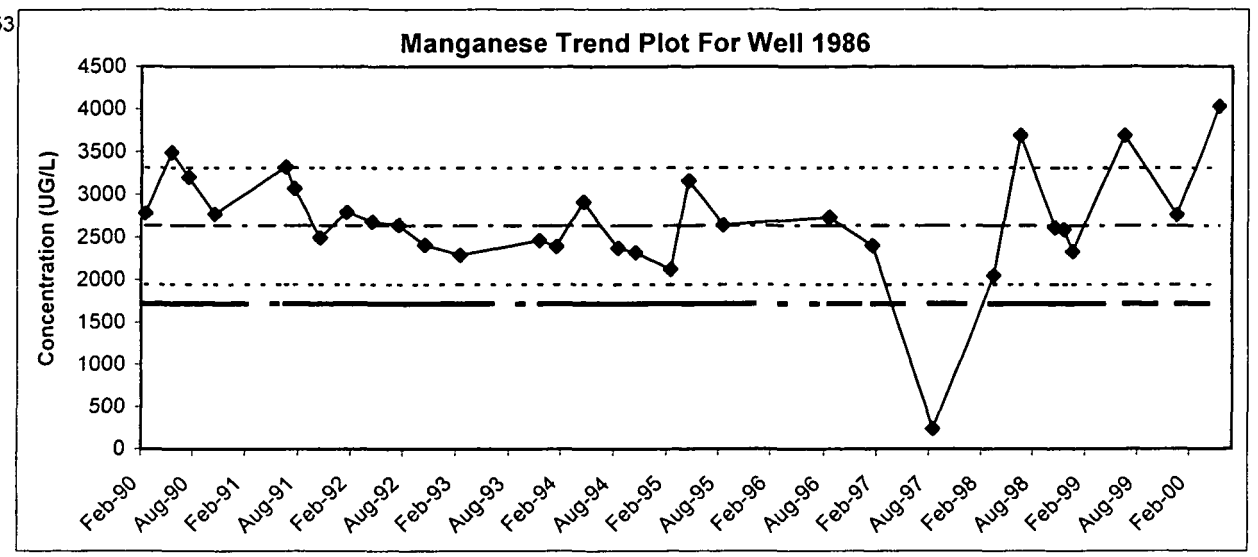
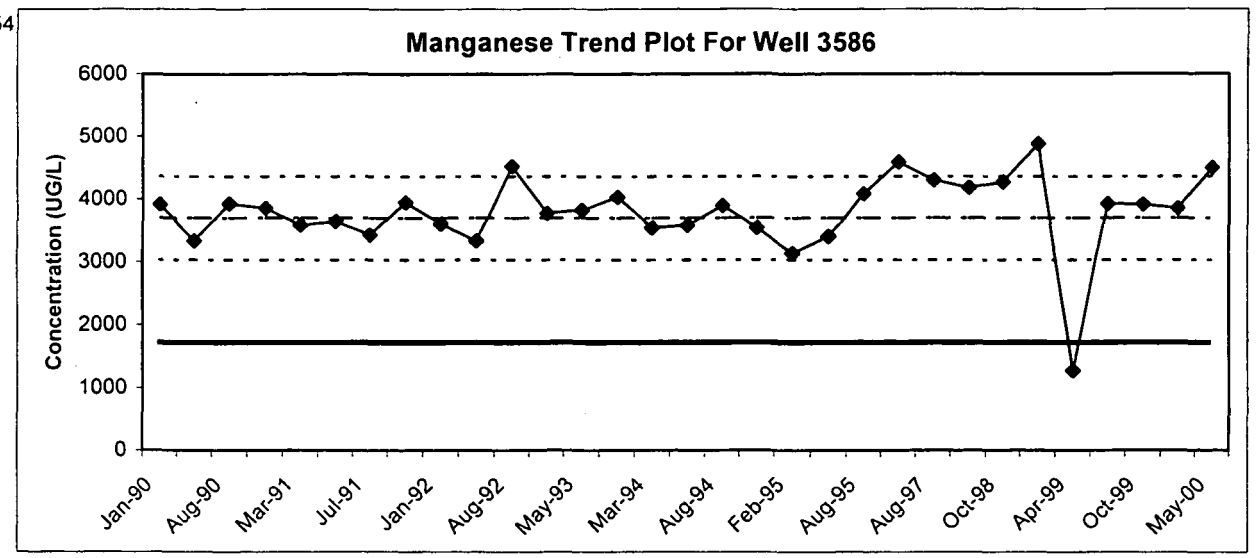


Fig. 2-54



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = Historic Mean With 2x Std. Dev. (2SD)

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Trend Plots For Selected Analytes and Wells
Second Quarter, 2000

Fig. 2-55

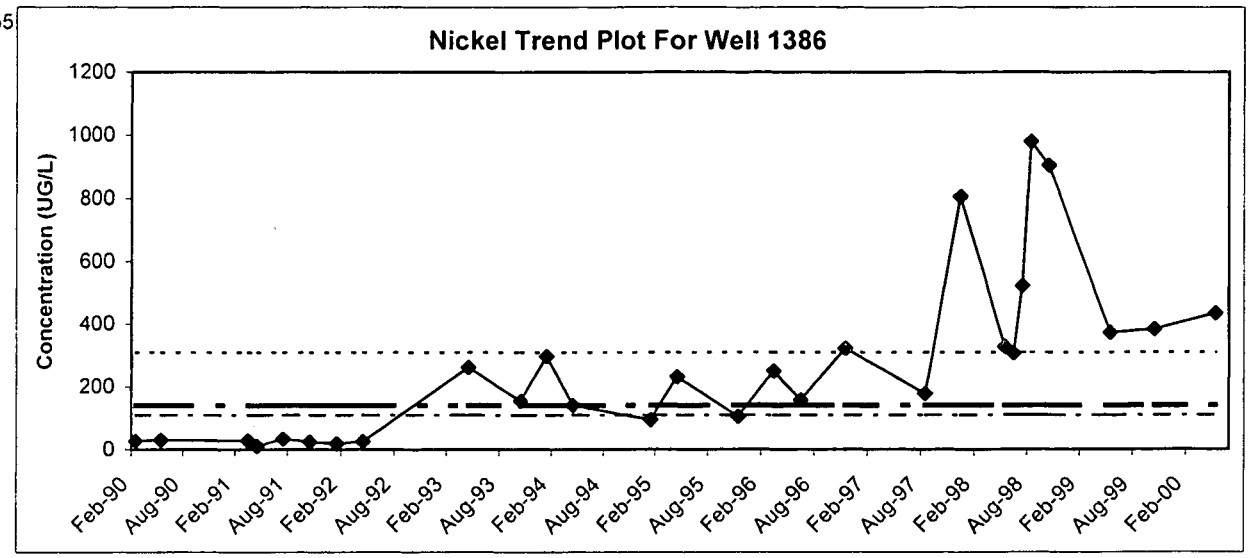


Fig. 2-56

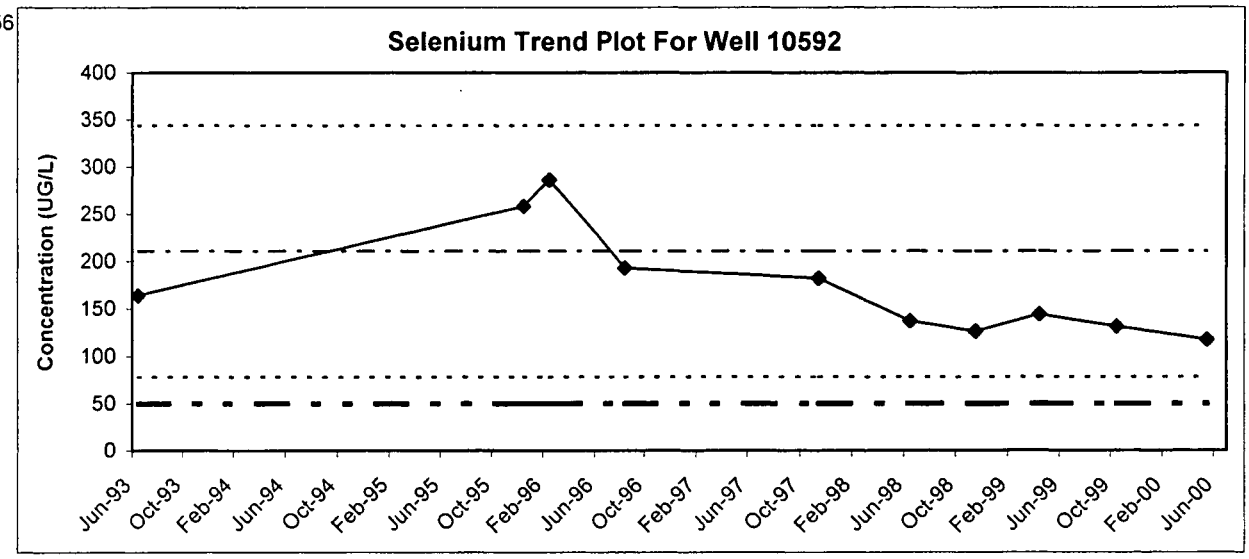
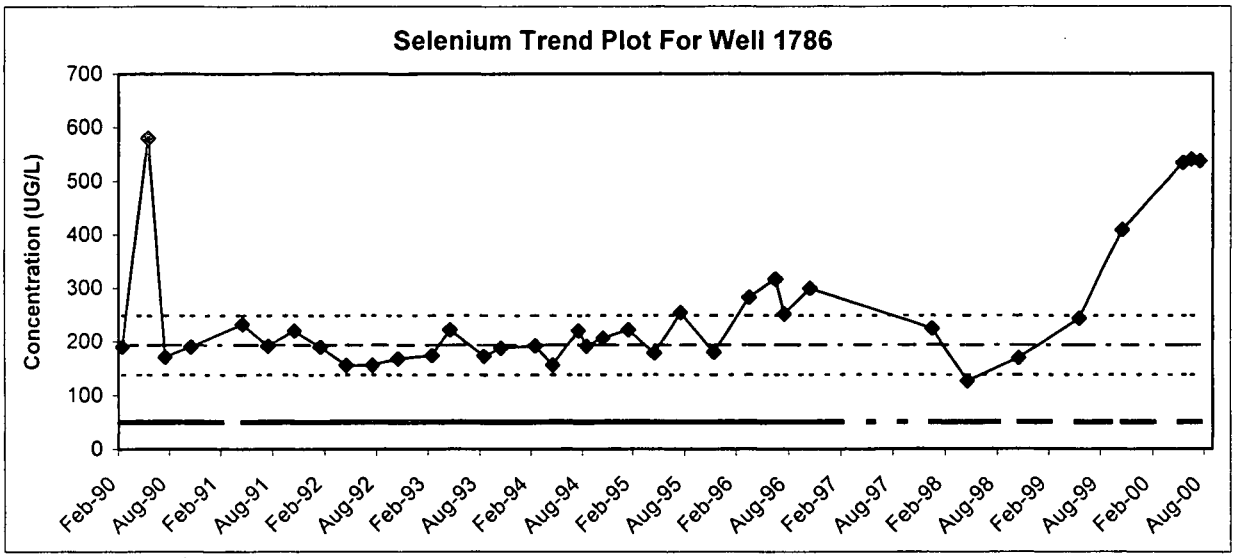


Fig. 2-57



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = Historic Mean With 2x Std. Dev. (2SD)

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Trend Plots For Selected Analytes and Wells
Second Quarter, 2000

Fig. 2-58

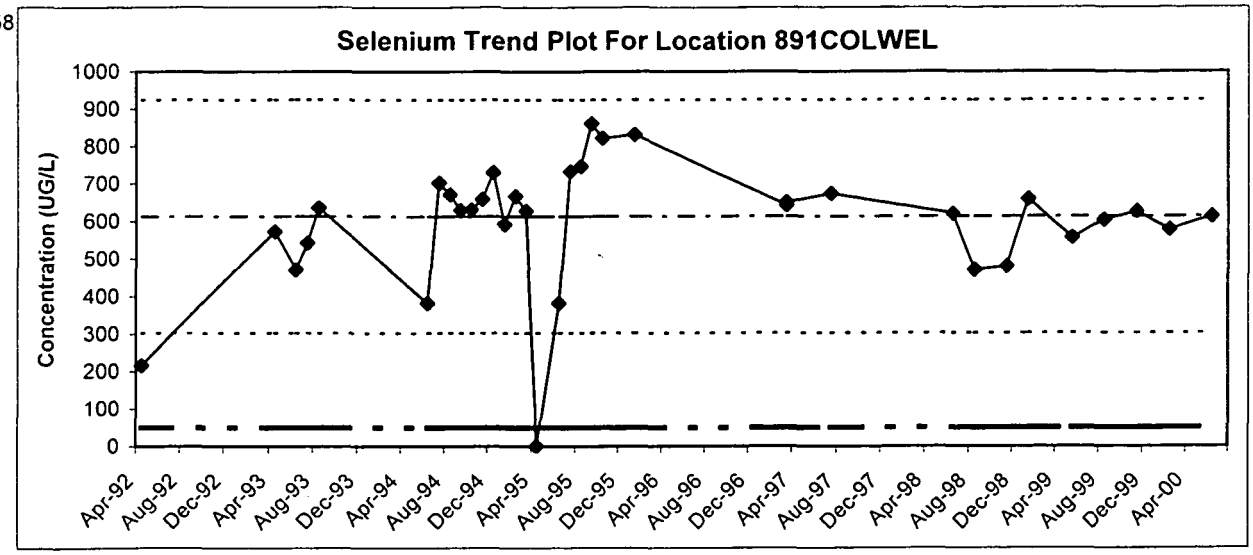


Fig. 2-59

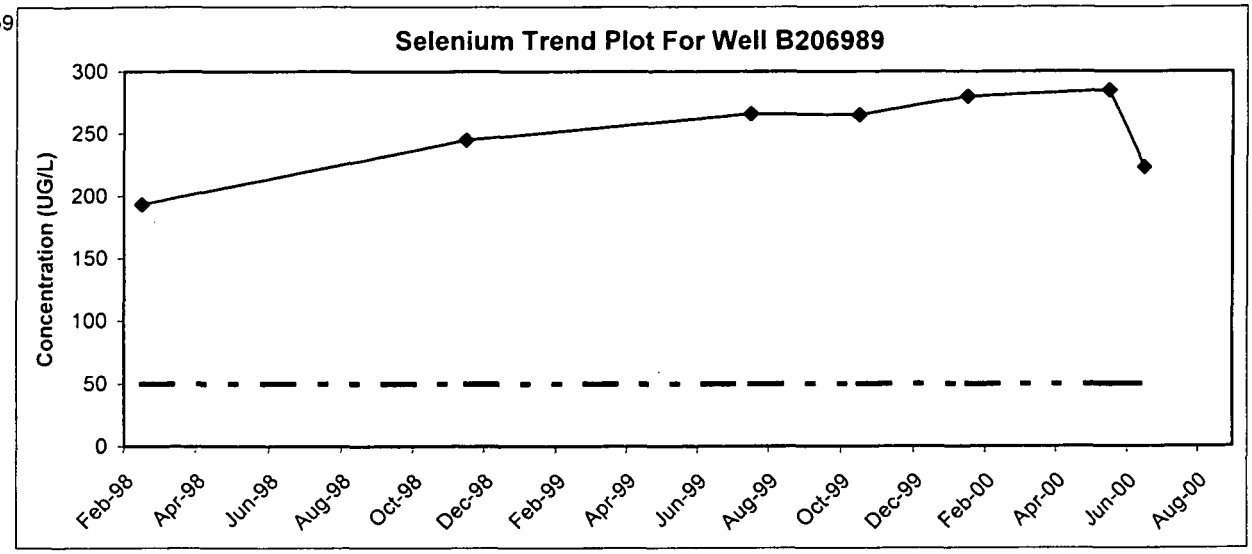
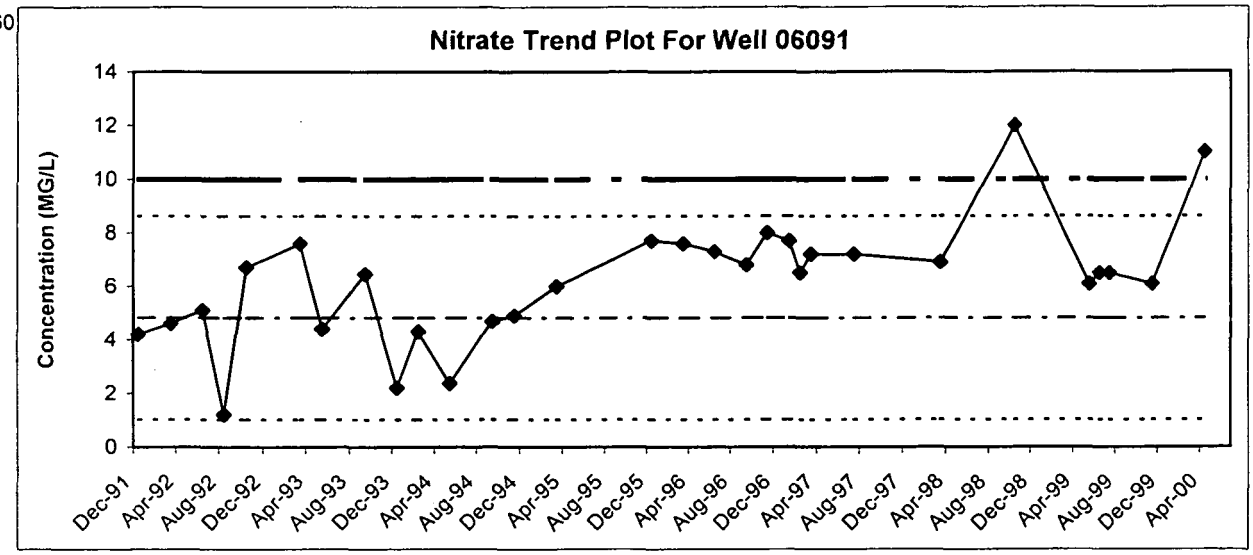


Fig. 2-60



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = Historic Mean With 2x Std. Dev. (2SD)

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Trend Plots For Selected Analytes and Wells
Second Quarter, 2000

Fig. 2-61

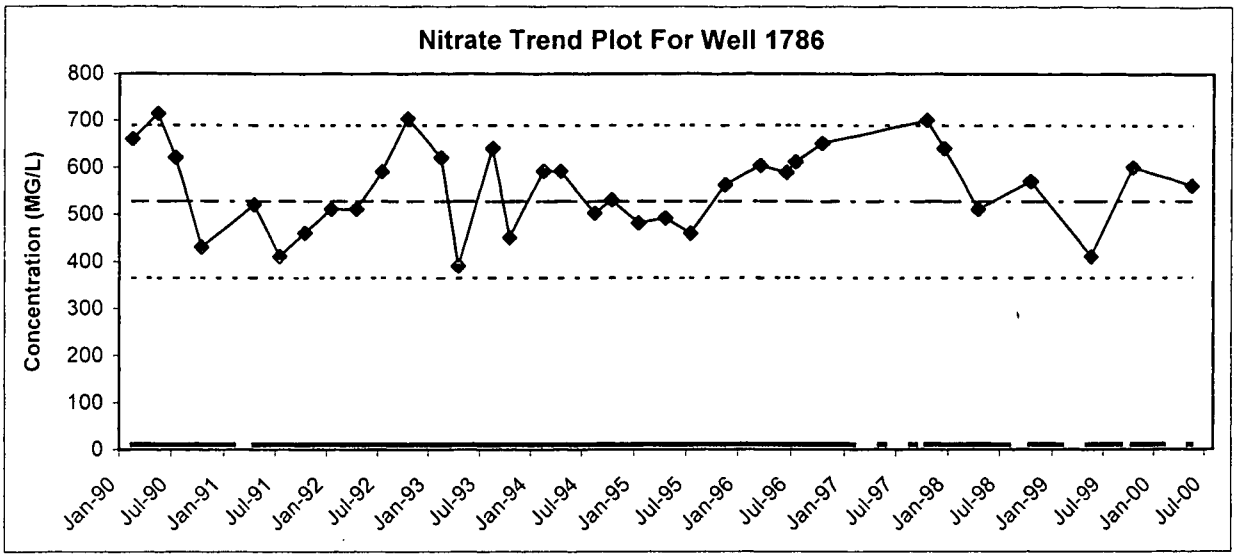


Fig. 2-62

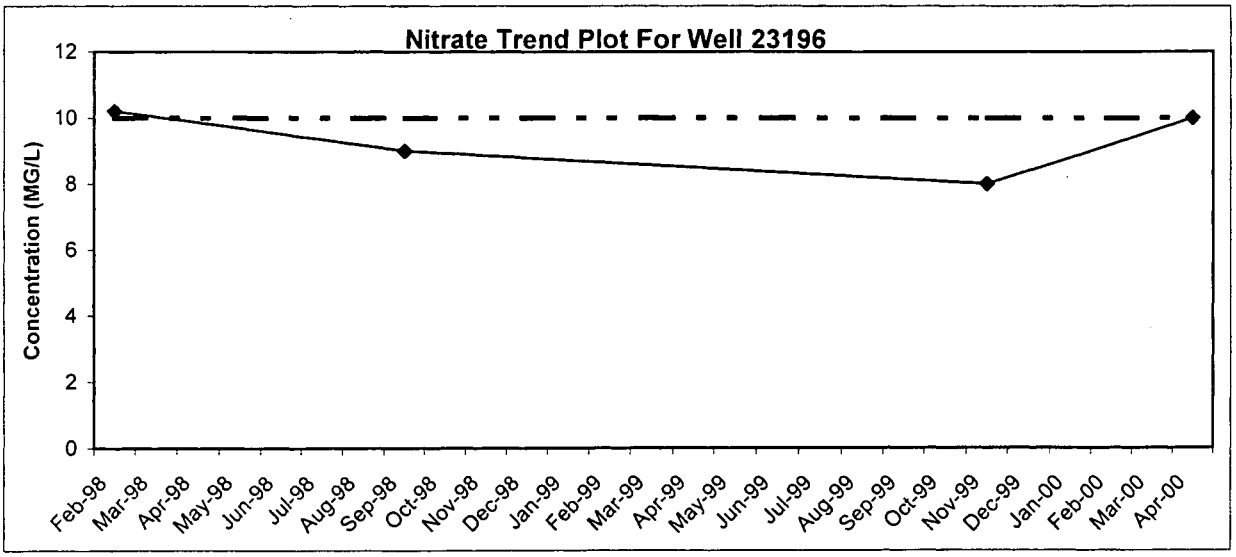
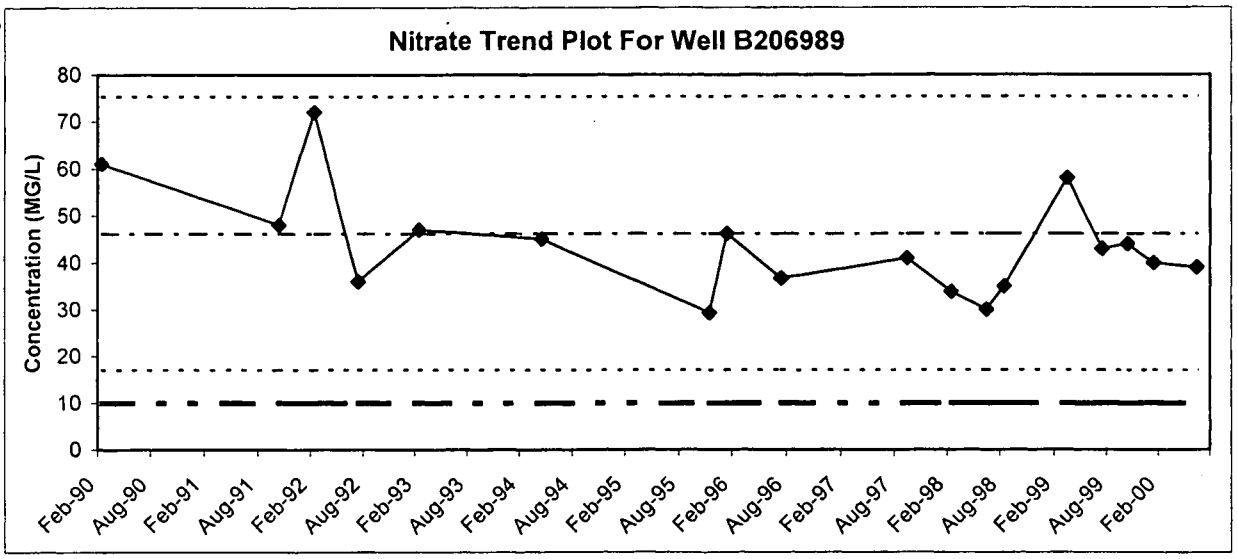


Fig. 2-63



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = Historic Mean With 2x Std. Dev. (2SD)

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Trend Plots For Selected Analytes and Wells
Second Quarter, 2000

Fig. 2-64

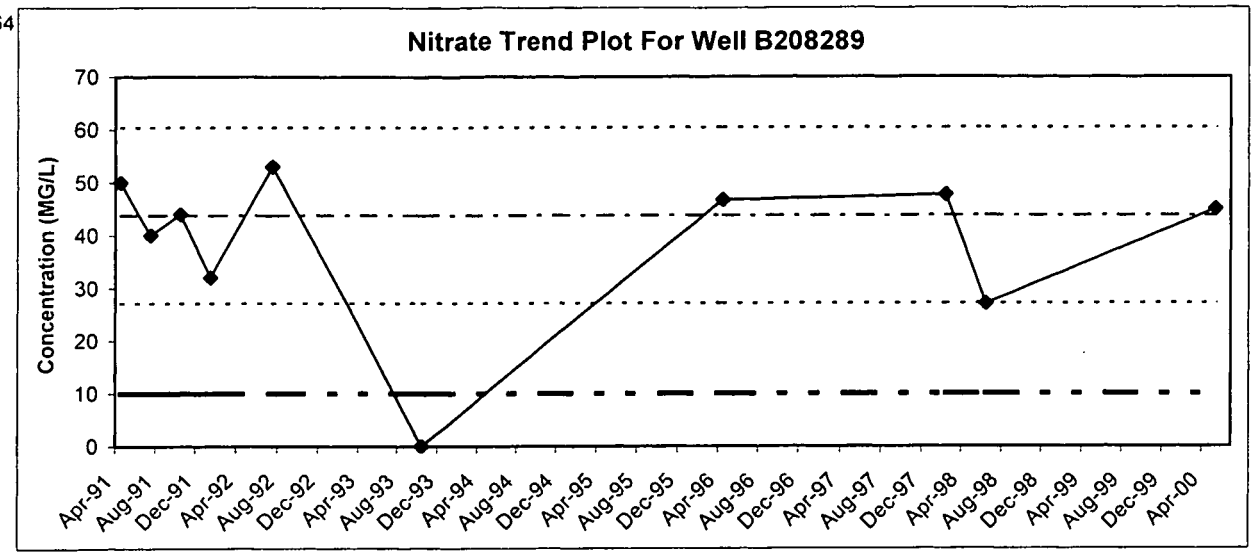


Fig. 2-65

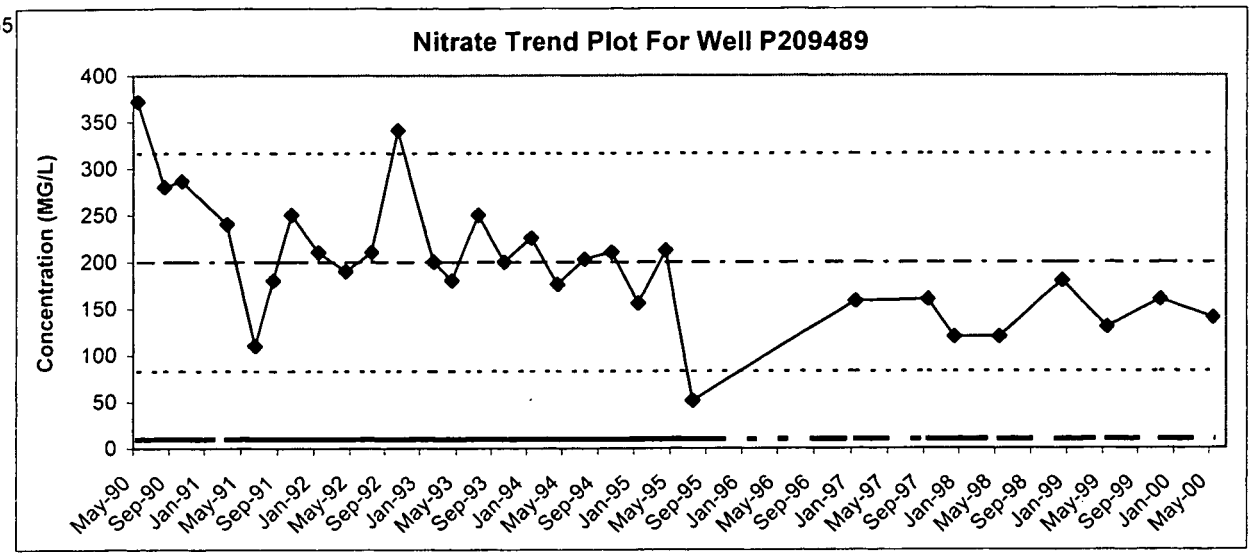
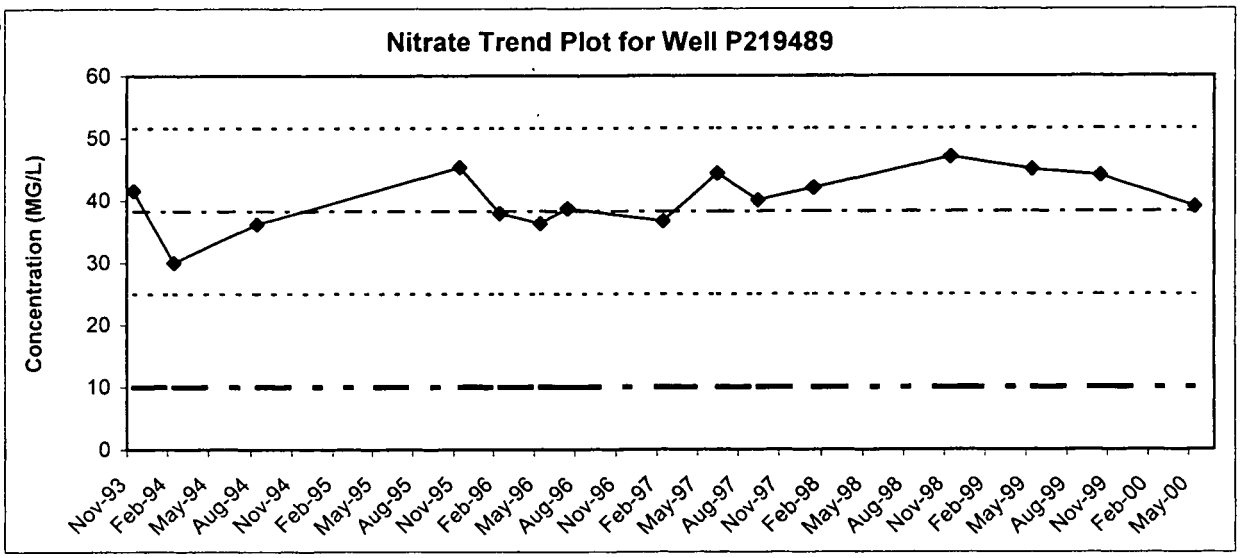


Fig. 2-66



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = Historic Mean With 2x Std. Dev. (2SD)

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Fig. 2-67

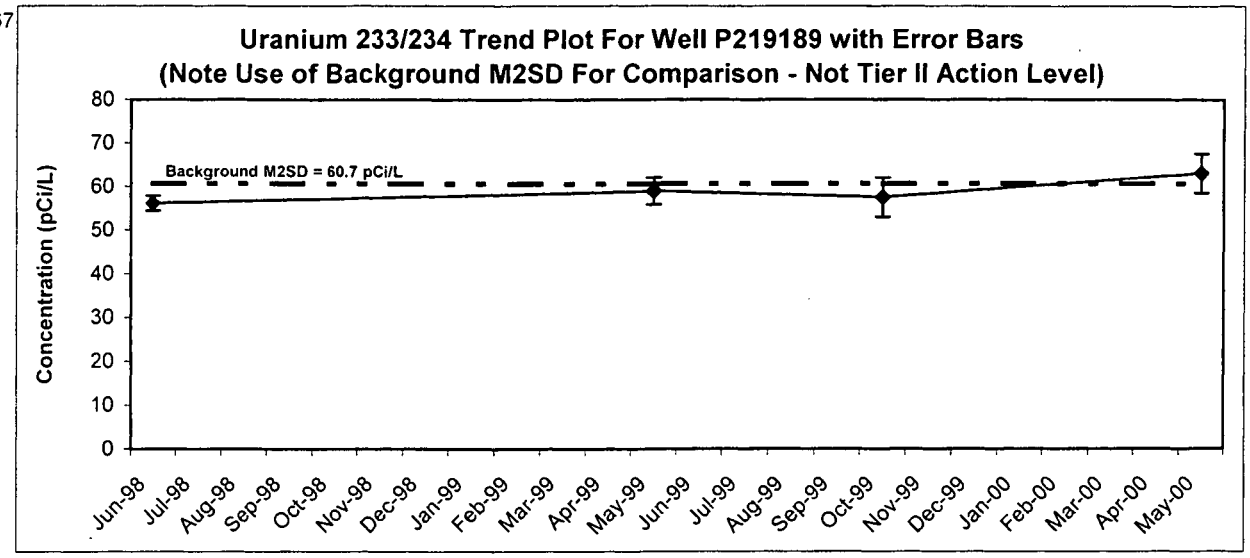


Fig. 2-68

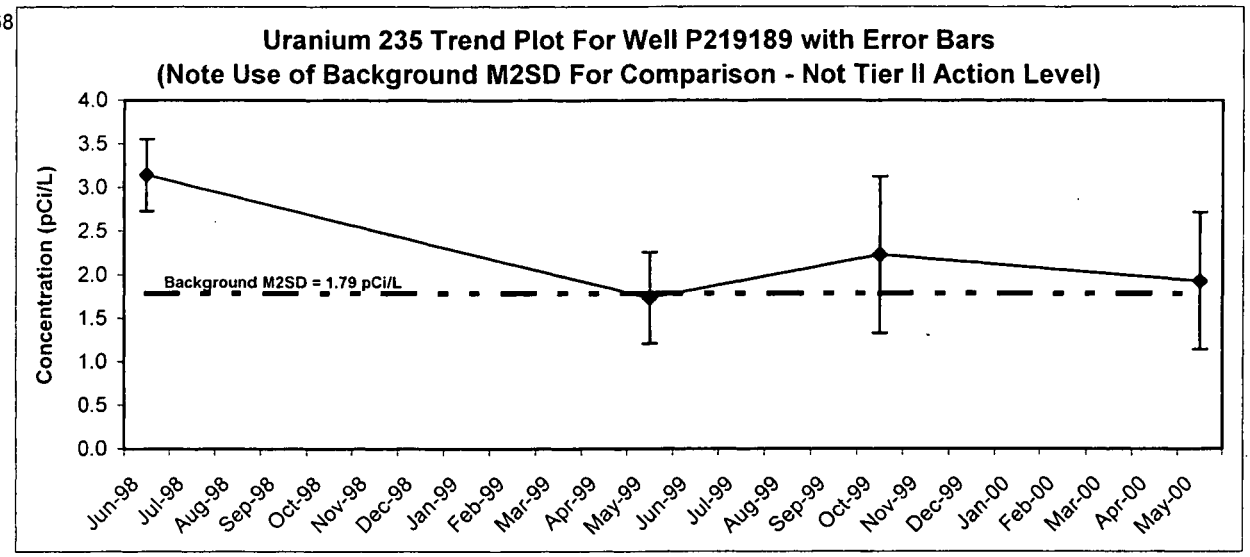
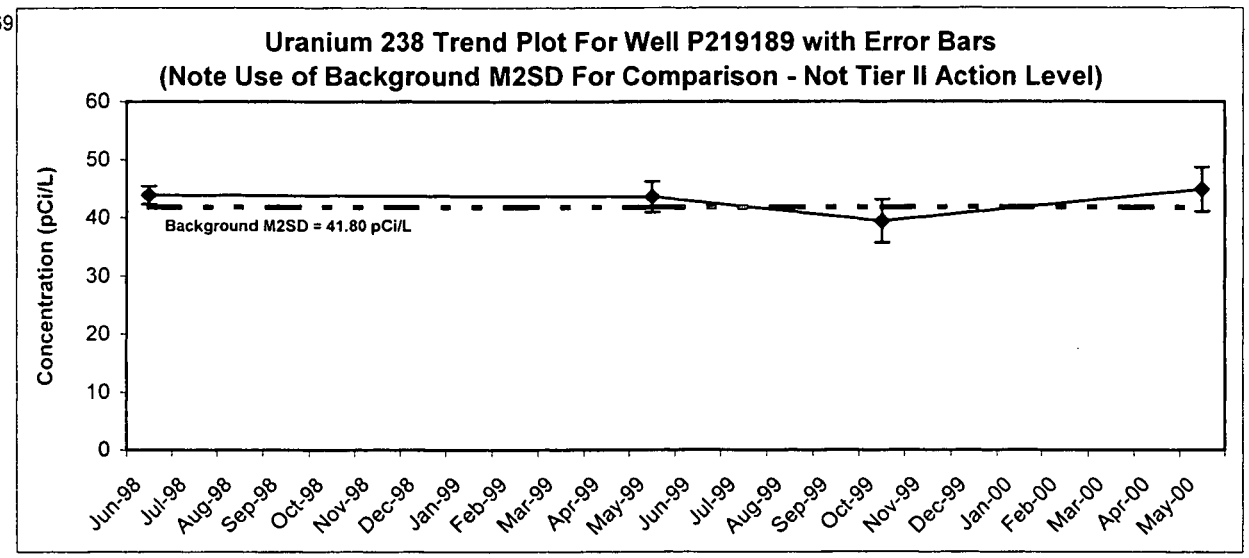


Fig. 2-69



Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = Historic Mean With 2x Std. Dev. (2SD)

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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, representativeness, completeness**, and **comparability (PARCC)** as outlined by RMRS in "**DRAFT**: Quality Assurance Program Plan For The Groundwater Monitoring Program Rocky Flats Environmental Technology Site" (RMRS, 2000c). This section summarizes the types of data available to assess the PARCC parameters.

With respect to the 86 sites visited in the Second Quarter of 2000, samples were obtained at 67 of the sites with 17 sites being dry. One site is damaged (2987) with a submersible pump stuck in the well casing and one well (02297) has been destroyed but was replaced in September. Fourteen sites provided only partial samples. Six of the 67 sampled sites were selected for the collection of field Real/Duplicate samples. Field Rinsate samples were also collected at six 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. Both duplicates and rinsates were collected at a ratio of 1 in 11.2 (9.0%). Field QC data from the Second Quarter are presented below.

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

Precision:

Precision is a measure of the reproducibility of analytical results. Precision is expressed quantitatively by the relative percent difference (RPD) between duplicate field samples for Metals, Polychlorinated Biphenyls, Volatile Organic Compounds, Waste Characteristics (Total Recoverable Petroleum Hydrocarbons) and Water Quality Parameters (WQPs) 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

With respect to Radionuclides the RFETS Groundwater Program uses the following "Duplicate Error Ratio" equation:

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

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 second quarter Tritium analyses, so 2-Sigma Error was also substituted in the DER calculation for Tritium.

Individual RPDs/DERs can be found in Table 7-1. The QC criterion for 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. (Note: No duplicate samples for Total Cyanide, Polychlorinated Biphenyls or $Neptunium_{237}$ were collected during this quarter.)

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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. Based on the Procedure for Evaluation of Data For Usability (RMRS, 1998) all analytical data are compared with the required analytical method, and detection limit with the actual method used, and its detection limit for each analyte to assess the data quality objective compliance for accuracy. Table 7-3 gives the contract-required detection limits (CRDLs) for the various analytes.

The Second 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 VOC, PCB, metal, waste characteristic and WQP samples (Table 7-4) and lab control sample recoveries for radionuclide samples (Table 7-5) are available for the Second Quarter. Acceptable criteria for matrix spikes and lab control samples are between 80 and 120 percent recovery. These tables give additional information on the accuracy of analyses by the laboratories.

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 (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, 1999). 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:

Except in the case of three sulfate and three fluoride analyses which were not performed because the COC and bottle labels were incorrectly filled out, 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 Second Quarter to the Required Number of Samples. The completeness goal of 90% was met in 1 of 14 analyte groups (see below).

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All required wells were visited (some more than once) and all analytical results for the Second Quarter had been received prior to the writing of this report.

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 Second Quarter all 6322 analytical records were either Validated or Verified. 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

Completeness = $Dp_u = \frac{DP_t - DP_n}{DP_t} \times 100$ (in percent) The completeness criterion is $\geq$ 90%.

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 and analyzed using standard EPA or nationally recognized analytical methods, and quality control procedures to ensure comparability of results with other analyses performed in a similar manner.

During the Second 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 Second Quarter. Note that analyses previously listed under Methane are now classified under Dissolved Gasses. 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 Second 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 135 records for paired duplicate samples versus 1296 real sample records in the data set for metals in the Second Quarter, 2000 (1 in 9.6, 10.4%). Of the 135 real/duplicate pairs there were 89 records in which a Relative Percent Difference (RPD) could be calculated (Table 7-1). Of the 89 metal RPDs 77 were within the QC criterion of ≤30% for water (Table 7-2). Twelve RPD pairs for were outside the 30% criterion. Thus 87% of the metal RPDs meet the QC criterion, therefore overall precision for dissolved metal analysis is good.

Of the 12 RPD pairs not meeting the precision criterion, 10 pairs had real and duplicate results less than 1 μg/l which implies that analytical accuracy would also be an important factor in considering the reliability of these results. Most of these same results were also "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, again indicating that small quantities of metal are being considered. Similarly, many of the results were validated with "J", "J1", "UJ" or "UJ1" qualifiers indicating that the results are non-detections or estimates in some way.

Of the twelve RPDs that do not meet the QC criterion three are for beryllium, two for manganese and one each for chromium, copper, iron, molybdenum, nickel, thallium, and vanadium. No metal or group of metal analytes appear to dominate those that exceeded the 30% QC criterion.

The recommended frequency for duplicate samples is 1 in 20 on a per sample basis (see above). In the Second Quarter, 5 of 86 of all wells visited were analyzed for metals as Real/Duplicate pairs, a ratio of 1 in 17. Thus the Duplicate sampling frequency was within the requirements for the Second Quarter on both a per well and per sample basis.

Accuracy:

Contract-required-detection limits (CRDLs) for total and dissolved selenium, silver and thallium were exceeded as follows. One laboratory, RECRL, did the failed analyses.

Selenium:	detection limit = 1.1 μg/l	CRDL = 1.0 μg/l
Silver:	detection limit (2 values) = 0.12 or 0.22 μg/l	CRDL = 0.1 μg/l
Thallium:	detection limit (2 values) = 0.92 or 0.95 μg/l	CRDL = 0.5 μg/l

Of 60 analyses for selenium, 45 were Laboratory Qualified as either "U" or "B and all are usable data points based on validation/verification. Seven of the unqualified selenium results were above the Tier II Action Level of 50 μg/l they are listed in Table 3-2. Of 60 silver analyses none were above the Tier II Action Level of 0.1 μg/l. Only one silver analysis was an unqualified lab detection, all others were either "U" or "B" qualified. All silver results are usable based on validation. All 60 thallium results are also "U" or "B" Laboratory Qualified and represent usable data points. No thallium results were above the Tier II Action Level of 2.0 μg/l.

All metal analyses were performed using the proper contract required methods listed in Table 7-3 in the Second Quarter of 2000.

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Table 7-4 gives matrix spike recoveries for metals based on the electronic information submitted with RINs collected in the Second Quarter. The results in Table 7-4 show that 2 of 77 (2.6%) matrix spikes were outside the matrix spike criterion of 80-120%. One calcium and one lithium spike did not meet the criteria.

With respect to methods the results for the Second Quarter in general are accurate.

Representativeness:

There were 135 rinsate records versus 1431 real and duplicate sample records for metals from the Second Quarter 2000 (1 in 10.6) (Table 7-6). Of the 135 rinsate records all save one were lab qualified as either "U" (non-detection-77, 57%), "B" (detection was less than Contract Required Detection Limit but greater than Instrument Detection Limit-58, 43%) or "BE" (detection less than CRDL as above – an estimate due to interference-3, 2.2%). The lone aluminum detection (24.5 μg/L) was not above the Tier II Action Level. This indicates that in general no metal contamination was introduced during sampling and/or shipping activities. In this respect the metal analyses are representative.

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 metal analyses for the Second Quarter 2000 are judged to be representative with respect to spatial coverage.

Completeness:

Table 7-7 indicates that 73 wells were to have been sampled for metals in the Second Quarter 2000. One well was destroyed and one damaged and these could not be sampled. These two and dry wells or wells that went dry during sampling resulted in the collection of 46 actual samples, a success ratio of about 63.0%. 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 validated (100%). Of the 1566 real, duplicate and rinse metal analyses that were validated or verified in the first quarter 100% of the analyses are usable. Metal analyses for the Second Quarter 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 Second Quarter of 2000. Thus analyses from the Second Quarter are assumed to be comparable to previous analyses.

7.2 RADIONUCLIDES

Precision:

The data set for radionuclides contains 22 duplicate records versus 224 real records (1 in 10.2, 9.8%). Duplicate samples were collected for plutonium/americium, uranium isotopes and tritium. No duplicates were collected for radioactive strontium (4 analyses) and neptunium (1 analysis). A Duplicate Error Ratio (DER) could be calculated for four of the 22 paired real to duplicate records (Table 7-1). All four DER values (100%) are below the 1.96 criterion (Table 7-2). The goal for DER

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values is to have 85% compliance. Precision for Second Quarter radionuclide data is considered to be adequate.

Accuracy:

Required detection limits for the 274 real, duplicate and rinse radionuclide analyses performed in the Second Quarter 2000 are given in Table 7-3. Except for two analyses all radionuclide analyses performed in the Second Quarter met the contract required detection limits.

Well 02291 had a plutonium-239/240 detection limit of 0.03345 pCi/L compared to a CRDL of 0.03 pCi/L. The reported result for plutonium-239/240 in 02291 was 0.009078 pCi/L ("U" qualified, V1 verified) which is below the stated detection limit and well below the Tier II Action Level of 0.151 pCi/L. Similarly, well B208789 had an americium-241 detection limit of 0.084 pCi/L compared to a CRDL of 0.03 pCi/L. The reported result for americium-241 in B208789 was -0.0064 pCi/L ("U" qualified, V validated) which is below the stated detection limit and well below the Tier II Action Level of 0.145 pCi/L. In general, this part of accuracy assessment for radionuclide analyses appears to be good.

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

Table 7-5 gives the Laboratory Control Sample Recoveries for radionuclides collected in the Second Quarter. For the 72 records in Table 7-5 there are 54 (75%) that contain LCS Fractional Sample Recoveries that were within the required range of 80-120%. Ten entries have no LCS Fractional Sample Recovery entry (2 gross alpha, 2 gross beta and 6 tritium). Eight entries (1 americium, 1 radioactive strontium, 2 each uranium-233/234, uranium-235 and uranium-238) fall below the required range. Accuracy with respect to Lab Control Sample Recovery could be improved.

Representativeness:

There were 28 records from 6 rinsate locations for radionuclides collected in the Second Quarter (Table 7-6). This represents a ratio of 1 in 8.8 with respect to the 246 records for real and duplicate analyses and 1 in 14.3 with respect to the 86 wells sampled.

All rinsate analyses were below Tier II Action Levels and all analyses were designated as "U" (non-detects) by the laboratories. All radionuclide rinsate results were verified and all results are usable data points. There is little indication of introduced radionuclide contamination during sampling activities in the Second Quarter of 2000. Radionuclide results for the Second 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 Second 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. This was due principally to dry wells or wells that went dry during sampling although wells 2987 and 02297 could not be sampled. All wells that required radionuclide sampling were visited at least once in the Second Quarter. The success ratios for the various radionuclide analytes were 46.9% for

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plutonium/americium, 63.2%-uranium isotopes, 60.5%-tritium, 28.6%-strontium$_{89/90}$ and 12.5% for neptunium$_{237}$. The completeness goal of 90% was not met for any of the radionuclides sampled in the Second Quarter.

All radionuclide results have been validated and provide usable data points (Table 7-8). Radionuclide analyses are judged to be complete with respect to validation and verification.

Comparability

No changes were made to analytical procedures in the Second 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 290 duplicate records versus 3596 real records for volatile organic compounds in the Second Quarter (1 in 12.4 samples, 8.1%). Of the 290 real/duplicate pairs a relative percent difference (RPD) could be calculated for 14 pairs (Table 7-1). None of the 14 paired RPDs were below the 30% criterion (Table 7-2). With a goal of 85% meeting the 30% RPD criterion analyses of volatile organic compounds for the Second Quarter of 2000 are judged 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 Second 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.

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

Well 23296 (Real-TR1) RIN 00D1214 run at 25x dilution, detection limit 25 µg/l, 58-results
Well 3687 (Real-TR1) RIN 00D1214 run at 1000x dilution, detection limit 1000 µg/l, 58-results
Well 3687 (Real-TR2) RIN 00D1214 run at 2000x dilution, detection limit 2000 µg/l, 58-results
Well 02291 (Real-TR1) RIN 00D1214 run at 250x dilution, detection limit 250 µg/l, 58-results
Well P416889 (Real-TR1) RIN 00D1232 run at 5x dilution, detection limit 5 µg/l, 58-results
Well 00897 (Real-TR1) RIN 00D1232 run at 1000x dilution, detection limit 1000 µg/l, 58-results
Well P209489 (Real-TR1) RIN 00D1243 run at 5x dilution, detection limit 5 µg/l, 58-results
Well 11891 (Dup-TR1) RIN 00D1243 run at 50x dilution, detection limit 50 µg/l, 58-results
Well 11891 (Real-TR1) RIN 00D1243 run at 50x dilution, detection limit 50 µg/l, 58-results
Well 40099 (Real-TR1) RIN 00D1269 run at 50x dilution, detection limit 50 µg/l, 58-results
Well 40299 (Real-TR1) RIN 00D1269 run at 5x dilution, detection limit 5 µg/l, 58-results
Well 41299 (Real-TR2) RIN 00D1269 run at 20x dilution, detection limit 20 µg/l, 58-results
Well 95199 (Real-TR1) RIN 00D1279 run at 5x dilution, detection limit 5 µg/l, 58-results
Well 15699 (Real-TR1) RIN 00D1279 run at 100x dilution, detection limit 100 µg/l, 58-results
Well 18199 (Real-TR1) RIN 00D1289 run at 100x dilution, detection limit 100 µg/l, 58-results
Well 18199 (Real-TR2) RIN 00D1289 run at 2000x dilution, detection limit 2000 µg/l, 58-results
Well 41499 (Real-TR1) RIN 00D1289 run at 5x dilution, detection limit 5 µg/l, 58-results
Well 90099 (Real-TR1) RIN 00D1306 run at 50x dilution, detection limit 50 µg/l, 58-results

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Well 90399 (Real-TR1) RIN 00D1306 run at 20x dilution, detection limit 20 μg/l, 58-results
Well 891COLWEL (Real-TR1) RIN 00D1306 run at 20x dilution, detection limit 20 μg/l, 58-results
Well 20998 (Real-TR1) RIN 00Y0009 run at 10x dilution, detection limit 10 μg/l, 58-results

These 1218 results represent 19 chances in which the 1 μg/l CRDL was not met at a particular location. In total here were 68 chances to meet the VOC CRDLs in the Second Quarter. (Each chance represents an opportunity for the analysis to meet the CRDL. There is one chance allotted per real analysis and one chance per duplicate analysis. A TR1-TR2 pair is counted as one chance. Rinse analyses are not counted because of low analyte concentrations generally do not run into dilution problems.)

Table 7-4 gives the matrix spike results for VOCs. The acceptable matrix spike criterion is to have the recovery be between 80% and 120% (inclusive). With respect to matrix spikes for VOCs, 64 entries out of 601 (10.6%) were outside the range of 80-120%, 537 entries were within the criterion (89.4%). Thirty-two of the VOC matrix spikes that did not meet the criteria were one member of a matrix spike pair (duplicate analysis) in which the other pair member met the QC criterion.

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

Representativeness:

There were 348 rinsate records from six wells for Volatile Organic Compounds for the Second Quarter of 2000 (Table 7-6). This represents a ratio of 1 in 11.2 (9.0%) with respect to the 3886 real and duplicate analyses. The number of rinses taken in the Second Quarter is greater than the 1 in 20 (5%) requirement.

All rinsate analyses were at or below detection limits and were lab qualified as non-detects ("U") except in six cases. Three results were "JB" qualified by the laboratories indicating that the result is an estimate with the analyte being present in the associated method blank. All of these three results were for methylene chloride. Three rinsate results were detections of chloromethane in small amounts (≤3 μg/L). For two of these examples associated chloromethane results from real or duplicate samples from the same well/sampling event or other samples from different wells analyzed in the same RIN where non-detections. Associated matrix spikes for these RINs met the acceptable criteria for chloromethane. In the other chloromethane example (GW06845RG) the associated real and duplicate were only analyzed at a dilution of 50x and detection limit of 50 μg/L and thus would not be expected to show chloromethane contamination at a lower level. No matrix spike information was submitted electronically for this RIN, the hard copy shows the chloromethane matrix spike was acceptable. No other results from the associated RIN, analyzed at a 1x dilution and 1 μg/L detection limit, showed any detection of chloromethane in this latter case. All rinsate result values were below the Tier II Action Levels. The VOC samples are judged to be representative of environmental conditions

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 Second Quarter 2000 are judged to be representative with respect to spatial coverage.

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Completeness:

Table 7-7 shows that 86 wells were to have been sampled for VOCs within the Second Quarter, 2000. Because of the two damaged wells and dry conditions only 63 VOC samples could actually be collected. That translates to a success ratio of 73.3% for VOCs. This is below the goal of collecting 90% of the required samples. Nevertheless sampling for VOCs in the Second Quarter is judged to be complete because all wells were visited as specified by the IMP.

All VOC and samples collected in the Second Quarter of 2000 were validated 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 for the Second Quarter of 2000 were validated or verified (Table 7-8). VOC results for all 4292 records are useable (100%). From the standpoint of validation/verification qualification as it pertains to accuracy, VOC results from this quarter are good.

Comparability:

As stated above no changes were made to analytical procedures in the first 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 16 duplicate sample records versus 106 real sample records for Water Quality Parameters (WQPs) during the Second Quarter (1 in 6.6, 15.1%). Of the 16 real/duplicate pairs, 15 could be used to generate Relative Percent Difference (RPD) values (Table 7-1). Fourteen of 15 values (93.0%) were within the QC criterion of $\leq$30% (Table 7-2). A fluoride calculation did not meet the QC criterion. In general the results presented here indicate good precision for water quality parameter analyses.

Accuracy:

Electronic data indicate that the contract required detection limits were met for all WQP analyses (Table 7-3).

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

Table 7-4 gives the matrix spike results for WQPs for the Second Quarter 0f 2000. Forty-four of 45 results shown in the table are within the acceptable 80-120% recovery range (97.8%). Analytical results for water quality parameters are judged to be accurate for the Second Quarter of 2000.

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Representativeness:

There were 12 equipment rinsate results from five different wells for water quality parameters in the Second Quarter (Table 7-6). This represents a ratio of 1 in 10.2 (9.8%) with respect to the 122 real/duplicate analyses.

Ten of the 12 rinsate analyses were classified as non-detections ("U") by the laboratories (83.3%). Two rinsates for total dissolved solids were classified as detections. Total dissolved solids do not have a Tier II Action Level and these two results are the lowest results by a factor of ten collected for the quarter (except for the other "U" qualified rinses shown in Table 7-6). All the WQP rinsates were qualified as "V" or "V1" in validation. With respect to Water Quality Parameters for the Second Quarter it appears that there is little indication of significant introduced contamination. Water Quality Parameters are representative of environmental conditions.

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 Second 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 largely to the availability of water at the wells. Success ranged from 100% sampled for total cyanide to 0% for total recoverable petroleum hydrocarbons (only 2 wells to be sampled). The completeness goal of 90% was only met in the case of total cyanide for Water Quality Parameters.

All of the Water Quality Parameter samples collected this quarter (100%) gave usable results with respect to validation/verification (Table7-8). Therefore, the Second Quarter is complete with respect to this criterion.

Comparability:

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

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:

No duplicate samples for PCBs were collected in the Second Quarter of 2000. The laboratory qualified all 35 real-results from the 5 PCB samples collected as "U" non-detects at the detection limit (0.1 μg/L).

Accuracy:

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

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The electronic EDD files show that all PCB analyses were performed using the SW-846 8080A/8081 method. The hard copy laboratory reports say that EPA SW-846 Third Edition, Method 8082, Revision III, December, 1996 was used. As shown in Table 7-3 the contract required detection limits are specified for SW-846 Method 8082.

No PCB matrix spikes were run in the Second Quarter. Because all the results were non-detects analyses for polychlorinated biphenyls are judged to be accurate for the Second Quarter of 2000.

Representativeness:

No rinsate samples were collected for PCBs in the Second Quarter. The lack of detections in the real samples implies that no PCBs were contributed by the sampling process and that the collected samples are representative of site groundwater.

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 PCB analyses for the Second Quarter 2000 are judged to be representative with respect to spatial coverage.

Completeness:

Due to lack of water only 5 of 13 wells could be sampled for PCBs (38.5%). Validation/verification classified all of the 35 results returned as usable data points. While sampling was incomplete due to dry wells it was complete with respect to gathering usable data.

Samples for two wells (18199 and P419689) were collected but were not shipped and analyzed because analyses for PCBs from a first round of sampling at the two locations proved negative and therefore a second round of additional sampling as specified in the Sampling and Analysis Plan was not required.

Comparability:

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

7.6 WASTE CHARACTERISTICS (Total Recoverable Petroleum Hydrocarbon)

Total Recoverable Petroleum Hydrocarbon (TRPH) samples for five wells were collected but were not shipped and analyzed because previous analyses for TRPHs at these locations proved negative, additional sampling as specified in the Sampling and Analysis Plan was not required (Table 3-1).

Attempts at sampling two other locations for TRPHs failed due to lack of water. Therefore no TRPH results are being reported for the Second Quarter of 2000.

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

Location	Sample Date	Analyte	Real Result	Real 2 Sigma	Real LabQ / Valid	Dup Result	Dup 2 Sigma	Dup LabQ / Valid	Units	Absolute Value (Real-Dup)	Square Root of $(2SigR)^2+(2SigD)^2$	DER AbsVal/SqRt
Radionuclides												
11891	05-May-00	U233234	2.46	0.31	/V1	2.51	0.36	/V1	PCI/L	0.05	0.47	0.11
11891	05-May-00	U238	1.34	0.23	/V1	1.52	0.28	/V1	PCI/L	0.18	0.36	0.50
3586	18-May-00	U233234	2.60	0.58	/V	2.54	0.61	/V	PCI/L	0.06	0.84	0.08
3586	18-May-00	U238	1.57	0.45	/V	1.78	0.53	/V	PCI/L	0.21	0.69	0.30

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
Volatile Organic Compounds												
11891	05-May-00	Carbon Tetrachloride	640		V	680		V	UG/L	40.00	660.00	6.06
11891	05-May-00	Chloroform	20	J	V	21	J	V	UG/L	1.00	20.50	4.88
11891	05-May-00	cis-1,2-dichloroethene	24	J	V	24	J	V	UG/L	0.00	24.00	0.00
11891	05-May-00	Methylene Chloride	24	JB	JB	24	JB	JB	UG/L	0.00	24.00	0.00
11891	05-May-00	Tetrachloroethene	270		V	260		V	UG/L	10.00	265.00	3.77
11891	05-May-00	Trichloroethene	53		V	54		V	UG/L	1.00	53.50	1.87
3586	18-May-00	1,1,1-Trichloroethane	1	J	V1	1		V1	UG/L	0.00	1.00	0.00
3586	18-May-00	1,1-Dichloroethane	30	D	V1	33	D	V1	UG/L	3.00	31.50	9.52
3586	18-May-00	cis-1,2-dichloroethene	3		V1	3		V1	UG/L	0.00	3.00	0.00
3586	18-May-00	Vinyl Chloride	17		V1	18	D	1	UG/L	1.00	17.50	5.71
70393	01-Jun-00	1,1,1-Trichloroethane	23		V	21		J	UG/L	2.00	22.00	9.09
70393	01-Jun-00	1,1-Dichloroethene	14		V	15		J	UG/L	1.00	14.50	6.90
70393	01-Jun-00	Tetrachloroethene	8		V	8		J	UG/L	0.00	8.00	0.00
70393	01-Jun-00	Trichloroethene	22		V	22		J	UG/L	0.00	22.00	0.00
Dissolved (Soluble) Metals												
11891	05-May-00	Aluminum, Soluble	50	B	UJ	44.4		UJ	UG/L	5.60	47.20	11.86
11891	05-May-00	Antimony, Soluble	0.55	U	V	0.6	B	V	UG/L	0.05	0.58	8.70
11891	05-May-00	Barium, Soluble	247		V	240		V	UG/L	7.00	243.50	2.87
11891	05-May-00	Beryllium, Soluble	0.07	B	UJ	0.8	B	UJ	UG/L	0.73	0.44	**167.82**
11891	05-May-00	Cadmium, Soluble	0.12	B	J	0.15	B	V	UG/L	0.03	0.14	22.22
11891	05-May-00	Calcium, Soluble	149000		J	148000	E	J	UG/L	1000.00	148500.00	0.67
11891	05-May-00	Chromium, Soluble	0.15	U	V	0.18	B	V	UG/L	0.03	0.17	18.18
11891	05-May-00	Iron, Soluble	17.7	B	UJ	20	B	UJ	UG/L	2.30	18.85	12.20
11891	05-May-00	Lithium, Soluble	8.7	B	J	8.6	B	V	UG/L	0.10	8.65	1.16
11891	05-May-00	Magnesium, Soluble	11000		J	11200		J	UG/L	200.00	11100.00	1.80
11891	05-May-00	Manganese, Soluble	0.62	B	J	0.86	B	V	UG/L	0.24	0.74	**32.43**
11891	05-May-00	Molybdenum, Soluble	0.41	B	V	0.49	B	V	UG/L	0.08	0.45	17.78
11891	05-May-00	Nickel, Soluble	0.37	B	V	0.52	B	V	UG/L	0.15	0.45	**33.71**
11891	05-May-00	Potassium, Soluble	1100	B	J	970	B	J	UG/L	130.00	1035.00	12.56
11891	05-May-00	Selenium, Soluble	1.1	U	V	1.2	B	V	UG/L	0.10	1.15	8.70
11891	05-May-00	Sodium, Soluble	15300		J	15300		J	UG/L	0.00	15300.00	0.00
11891	05-May-00	Strontium, Soluble	459		V	449		V	UG/L	10.00	454.00	2.20
11891	05-May-00	Vanadium, Soluble	0.46	B	J	0.36	B	V	UG/L	0.10	0.41	24.39
11891	05-May-00	Zinc, Soluble	5.6	B	V	5.5	B	V	UG/L	0.10	5.55	1.80
3586	18-May-00	Aluminum, Soluble	29.9		UJ	28.5		UJ	UG/L	1.40	29.20	4.79
3586	18-May-00	Arsenic, Soluble	3.7	B	V	3.9	B	V	UG/L	0.20	3.80	5.26
3586	18-May-00	Barium, Soluble	79.2	B	V	79	B	V	UG/L	0.20	79.10	0.25
3586	18-May-00	Beryllium, Soluble	0.03	B	V	0.02	U	V	UG/L	0.01	0.03	**40.00**
3586	18-May-00	Cadmium, Soluble	0.16	B	V	0.16	B	V	UG/L	0.00	0.16	0.00
3586	18-May-00	Calcium, Soluble	142000		V	144000		V	UG/L	2000.00	143000.00	1.40
3586	18-May-00	Cobalt, Soluble	12.8	B	V	12.7	B	V	UG/L	0.10	12.75	0.78
3586	18-May-00	Copper, Soluble	0.68	B	J	0.56	B	J	UG/L	0.12	0.62	19.35
3586	18-May-00	Iron, Soluble	2130		V	2140		V	UG/L	10.00	2135.00	0.47
3586	18-May-00	Lead, Soluble	0.68	B	V	0.58	U	V	UG/L	0.10	0.63	15.87
3586	18-May-00	Lithium, Soluble	21.7	B	J	21.5	B	J	UG/L	0.20	21.60	0.93
3586	18-May-00	Magnesium, Soluble	37400		V	37100		V	UG/L	300.00	37250.00	0.81
3586	18-May-00	Manganese, Soluble	4500		V	4470		V	UG/L	30.00	4485.00	0.67
3586	18-May-00	Molybdenum, Soluble	0.32	B	V	0.53	B	V	UG/L	0.21	0.43	**49.41**
3586	18-May-00	Nickel, Soluble	15	B	V	14.7	B	V	UG/L	0.30	14.85	2.02
3586	18-May-00	Potassium, Soluble	1120	B	V	1130	B	V	UG/L	10.00	1125.00	0.89
3586	18-May-00	Sodium, Soluble	152000		V	155000		V	UG/L	3000.00	153500.00	1.95

Table 7-1
Relative Percent Difference (RPD) and Duplicate Error Ratio (DER) for Groundwater
Second 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	18-May-00	Strontium, Soluble	880		V	877		V	UG/L	3.00	878.50	0.3
3586	18-May-00	Thallium, Soluble	0.95	U	V	1.3	B	V	UG/L	0.35	1.13	**31.1**
3586	18-May-00	Vanadium, Soluble	0.41	B	UJ	0.36	B	UJ	UG/L	0.05	0.39	12.99
3586	18-May-00	Zinc, Soluble	7.5	B	V	7.3	B	V	UG/L	0.20	7.40	2.70
70193	10-May-00	Aluminum, Soluble	26.3		UJ1	21.9		UJ1	UG/L	4.40	24.10	18.2
70193	10-May-00	Barium, Soluble	90.5	B	V1	92	B	V1	UG/L	1.50	91.25	1.6
70193	10-May-00	Calcium, Soluble	24200		V1	24300		V1	UG/L	100.00	24250.00	0.41
70193	10-May-00	Chromium, Soluble	0.25	B	V1	0.23	B	V1	UG/L	0.02	0.24	8.33
70193	10-May-00	Copper, Soluble	0.23	B	V1	0.2	U	V1	UG/L	0.03	0.22	13.9
70193	10-May-00	Iron, Soluble	11.1	B	V1	9.5	B	V1	UG/L	1.60	10.30	15.5
70193	10-May-00	Lithium, Soluble	9.2	B	J1	9.3	B	J1	UG/L	0.10	9.25	1.08
70193	10-May-00	Magnesium, Soluble	5140		V1	5170		V1	UG/L	30.00	5155.00	0.58
70193	10-May-00	Manganese, Soluble	0.65	B	V1	0.35	B	UJ1	UG/L	0.30	0.50	**60.0**
70193	10-May-00	Molybdenum, Soluble	1.1	B	V1	1	B	V1	UG/L	0.10	1.05	9.5
70193	10-May-00	Nickel, Soluble	0.84	B	V1	0.68	B	V1	UG/L	0.16	0.76	21.05
70193	10-May-00	Potassium, Soluble	1260	B	V1	1260	B	V1	UG/L	0.00	1260.00	0.00
70193	10-May-00	Selenium, Soluble	11.7		J1	11.6		J1	UG/L	0.10	11.65	0.8
70193	10-May-00	Sodium, Soluble	13000		V1	13100		V1	UG/L	100.00	13050.00	0.7
70193	10-May-00	Strontium, Soluble	161	B	V1	162	B	V1	UG/L	1.00	161.50	0.62
70193	10-May-00	Vanadium, Soluble	0.43	B	UJ1	0.52	B	UJ1	UG/L	0.09	0.48	18.95
70193	10-May-00	Zinc, Soluble	5.3	B	UJ1	5.4	B	UJ1	UG/L	0.10	5.35	1.8
					Total Metals							
5887	05-May-00	Aluminum, Total	22		UJ	29.4		UJ	UG/L	7.40	25.70	28.79
5887	05-May-00	Barium, Total	56.4	B	V	56.8	B	V	UG/L	0.40	56.60	0.71
5887	05-May-00	Beryllium, Total	0.06	B	UJ	0.07	B	UJ	UG/L	0.01	0.07	15.3
5887	05-May-00	Calcium, Total	19800		J	20500		J	UG/L	700.00	20150.00	3.4
5887	05-May-00	Chromium, Total	0.93	B	V	0.99	B	V	UG/L	0.06	0.96	6.25
5887	05-May-00	Copper, Total	1.8	B	J	1.9	B	J	UG/L	0.10	1.85	5.41
5887	05-May-00	Iron, Total	12.4	B	UJ	10.5	B	UJ	UG/L	1.90	11.45	16.5
5887	05-May-00	Lithium, Total	2.8	B	V	2.9	B	V	UG/L	0.10	2.85	3.5
5887	05-May-00	Magnesium, Total	4030	B	J	4050	B	J	UG/L	20.00	4040.00	0.50
5887	05-May-00	Manganese, Total	1	B	V	0.88	B	V	UG/L	0.12	0.94	12.77
5887	05-May-00	Molybdenum, Total	0.48	B	V	0.52	B	V	UG/L	0.04	0.50	8.0
5887	05-May-00	Nickel, Total	1.6	B	V	1.7	B	V	UG/L	0.10	1.65	6.0
5887	05-May-00	Potassium, Total	667	B	J	664	B	J	UG/L	3.00	665.50	0.45
5887	05-May-00	Sodium, Total	6170		J	6280		J	UG/L	110.00	6225.00	1.77
5887	05-May-00	Strontium, Total	122	B	V	124	B	V	UG/L	2.00	123.00	1.6
5887	05-May-00	Zinc, Total	5.9	B	V	5	B	V	UG/L	0.90	5.45	16.5
70393	01-Jun-00	Aluminum, Total	18.5		UJ1	18.3		UJ1	UG/L	0.20	18.40	1.09
70393	01-Jun-00	Barium, Total	45.7	B	V1	61.7	B	V1	UG/L	16.00	53.70	29.80
70393	01-Jun-00	Beryllium, Total	0.05	B	V1	0.07	B	V1	UG/L	0.02	0.06	**33.3**
70393	01-Jun-00	Calcium, Total	16200		V1	21700		V1	UG/L	5500.00	18950.00	29.0
70393	01-Jun-00	Chromium, Total	0.16	B	J1	0.52	B	J1	UG/L	0.36	0.34	**105.86**
70393	01-Jun-00	Copper, Total	0.2	U	J1	0.63	B	J1	UG/L	0.43	0.42	**103.61**
70393	01-Jun-00	Iron, Total	20.3	B	J1	9.8	B	UJ1	UG/L	10.50	15.05	**69.7**
70393	01-Jun-00	Lithium, Total	5.3	B	V1	7.1	B	V1	UG/L	1.80	6.20	29.0
70393	01-Jun-00	Magnesium, Total	3140	B	V1	4210	B	V1	UG/L	1070.00	3675.00	29.12
70393	01-Jun-00	Manganese, Total	0.8	B	V1	0.86	B	V1	UG/L	0.06	0.83	7.23
70393	01-Jun-00	Nickel, Total	1.2	B	V1	1.4	B	V1	UG/L	0.20	1.30	15.3
70393	01-Jun-00	Potassium, Total	381	B	V1	514	B	V1	UG/L	133.00	447.50	29.7
70393	01-Jun-00	Sodium, Total	9040		V1	12000		V1	UG/L	2960.00	10520.00	28.14
70393	01-Jun-00	Strontium, Total	85.8	B	V1	116	B	V1	UG/L	30.20	100.90	29.93
70393	01-Jun-00	Vanadium, Total	0.18	U	J1	0.28	B	J1	UG/L	0.10	0.23	**43.4**
70393	01-Jun-00	Zinc, Total	3.4	B	V1	3.5	B	V1	UG/L	0.10	3.45	2.9

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Table 7-1
Relative Percent Difference (RPD) and Duplicate Error Ratio (DER) for Groundwater
Second 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
Water Quality Parameters												
5887	05-May-00	Fluoride	0.12		V1	0.16		V1	MG/L	0.04	0.14	28.57
70193	10-May-00	Fluoride	0.31		V1	0.3		V1	MG/L	0.01	0.31	3.28
70393	01-Jun-00	Fluoride	0.13		V1	0.24		V1	MG/L	0.11	0.19	**59.46**
11891	05-May-00	Nitrate/Nitrite as N	4.6		V	5.4		V	MG/L	0.80	5.00	16.00
5887	05-May-00	Nitrate/Nitrite as N	3.7		V	3.8		V	MG/L	0.10	3.75	2.67
70193	10-May-00	Nitrate/Nitrite as N	2.7		V1	2.6		V1	MG/L	0.10	2.65	3.77
70393	01-Jun-00	Nitrate/Nitrite as N	5.1		V	4.9		V	MG/L	0.20	5.00	4.00
5887	05-May-00	Sulfate as SO4	27		V1	27		V1	MG/L	0.00	27.00	0.00
70193	10-May-00	Sulfate as SO4	23		V1	23		V1	MG/L	0.00	23.00	0.00
70393	01-Jun-00	Sulfate as SO4	31		V1	32		V1	MG/L	1.00	31.50	3.17
11891	05-May-00	Total Dissolved Solids (TDS)	480		V1	480		V1	MG/L	0.00	480.00	0.00
3586	18-May-00	Total Dissolved Solids (TDS)	960		V	950		V	MG/L	10.00	955.00	1.05
5887	05-May-00	Total Dissolved Solids (TDS)	130		V1	110		V1	MG/L	20.00	120.00	16.67
70193	10-May-00	Total Dissolved Solids (TDS)	190		V1	210		V1	MG/L	20.00	200.00	10.00
70393	01-Jun-00	Total Dissolved Solids (TDS)	140		V1	130		V1	MG/L	10.00	135.00	7.41

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

Analyte Group	QC Criterion for RPD or DER Value	Original Number of Available Real/Dup Pairs	Number of RPDs/DERs Calculated	Number of RPDs/DERs Within Criteria	Overall Precision Compliance (Goal = 85%)
Radionuclides	less than 1.96	22	4	4	100%
Organic Compounds	less than 30%	290	14	14	100%
Metals	less than 30%	135	89	77	87%
Water Quality Parameters	less than 30%	16	15	14	93%

Based on 463 original Real-Duplicate pairs, not counting TR2, TR3, etc. runs.

Calculation Criteria	Lab Qualifier = "U"		Lab Qualifier = "B"		Lab Qualifier = "J"	
	Meaning	Action	Meaning	Action	Meaning	Action
Radionuclides	Non-detect	Calculation made unless **both** real and dup are "U" qualified.	Activity in the method blank exceeded the minimal detectable activity (MDA).	Calculation made.	Result is estimate.	Calculation not made for "J" data when result is less than CRDL.
Organics	Non-detect	Calculation made unless **both** real and dup are "U" qualified.	Analyte in both sample and associated method blank.	Calculation made.	Result is estimate.	Calculation not made for "J" or "JB" data when result is less than CRDL.
Metals	Non-detect	Calculation made unless **both** real and dup are "U" qualified.	Result detected was less than contract required detection limit (CRDL) but greater than the instrument detection limit (IDL).	Calculation made.	Result is estimate.	Calculation not made for "J" data when result is less than CRDL.
Water Quality Parameters	Non-detect	Calculation made unless **both** real and dup are "U" qualified.	Result detected was less than contract required detection limit (CRDL) but greater than the instrument detection limit (IDL).	Calculation made.	Result is estimate.	Calculation not made for "J" data when result is less than CRDL.

Table 7-3
Contract Required Detection Limits for Groundwater Analytes

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

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

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

CAS #	Analyte	Required Method	RDL	Units
	Semi-Volatile Organic Compounds			
83-32-9	Acenaphthene	SW-846 Method 8270	10	ug/L
208-96-8	Acenaphthylene	SW-846 Method 8270	10	ug/L
98-86-2	Acetophenone	SW-846 Method 8270	10	ug/L
53-96-3	2-Acetylaminofluorene; 2-AAF	SW-846 Method 8270	20	ug/L
92-67-1	4-Aminobiphenyl	SW-846 Method 8270	20	ug/L
120-12-7	Anthracene	SW-846 Method 8270	10	ug/L
140-57-8	Aramite	SW-846 Method 8270	20	ug/L
56-55-3	Benzo[a]anthracene	SW-846 Method 8270	10	ug/L
205-99-2	Benzo[b]fluoranthene	SW-846 Method 8270	10	ug/L
207-08-9	Benzo[k]fluoranthene	SW-846 Method 8270	10	ug/L
191-24-2	Benzo[ghi]perylene	SW-846 Method 8270	10	ug/L
50-32-8	Benzo[a]pyrene	SW-846 Method 8270	10	ug/L
100-51-6	Benzyl alcohol	SW-846 Method 8270	20	ug/L
101-55-3	4-Bromophenyl phenyl ether	SW-846 Method 8270	10	ug/L
85-68-7	Butylbenzylphthalate	SW-846 Method 8270	10	ug/L
106-47-8	4-Chloroaniline	SW-846 Method 8270	20	ug/L
510-15-6	Chlorobenzilate	SW-846 Method 8270	10	ug/L
59-50-7	p-Chloro-m-cresol	SW-846 Method 8270	20	ug/L
91-58-7	2-Chloronaphthalene	SW-846 Method 8270	10	ug/L
95-57-8	2-Chlorophenol	SW-846 Method 8270	10	ug/L
7005-72-3	4-Chorophenyl phenyl ether	SW-846 Method 8270	10	ug/L
218-01-9	Chrysene	SW-846 Method 8270	10	ug/L
2303-16-4	Diallate	SW-846 Method 8270	10	ug/L
53-70-3	Dibenz[a,h]anthracene	SW-846 Method 8270	10	ug/L
132-64-9	Dibenzofuran	SW-846 Method 8270	10	ug/L
84-74-2	Di-n-butyl phthalate	SW-846 Method 8270	10	ug/L
95-50-1	o-Dichlorobenzene (1,2-)	SW-846 Method 8270	10	ug/L
541-73-1	m-Dichlorobenzene (1,3-)	SW-846 Method 8270	10	ug/L
106-46-7	p-Dichlorobenzene (1,4-)	SW-846 Method 8270	10	ug/L
91-94-1	3,3'-Dichlorobenzidine	SW-846 Method 8270	20	ug/L
120-83-2	2,4-Dichlorophenol	SW-846 Method 8270	10	ug/L
87-65-0	2,6-Dichlorophenol	SW-846 Method 8270	10	ug/L
84-66-2	Diethyl phthalate	SW-846 Method 8270	10	ug/L
297-97-2	1O,O-Diethyl O-2-pyrazinyl phosphorothioate: Thionazin	SW-846 Method 8270	ND	ug/L
60-51-5	Dimethoate	SW-846 Method 8270	20	ug/L
60-11-7	p-(Dimethylamino)azobenzene	SW-846 Method 8270	10	ug/L
57-97-6	7,12-Dimethylbenz[a]anthracene	SW-846 Method 8270	10	ug/L
119-93-7	3,3'-Dimethylbenzidene	SW-846 Method 8270	10	ug/L
122-09-8	alpha, alpha-Dimethylphenethylamine	SW-846 Method 8270	ND	ug/L
105-67-9	2,4-Dimethylphenol	SW-846 Method 8270	10	ug/L
131-11-3	Dimethyl phthalate	SW-846 Method 8270	10	ug/L
99-65-0	m-Dinitrobenzene	SW-846 Method 8270	20	ug/L
534-52-1	4,6-Dinitro-o-cresol	SW-846 Method 8270	50	ug/L
51-28-5	2,4-Dinitrophenol	SW-846 Method 8270	50	ug/L
121-14-2	2,4-Dinitrotoluene	SW-846 Method 8270	10	ug/L
606-20-2	2,6-Dinitrotoluene	SW-846 Method 8270	10	ug/L
117-84-0	Di-n-octyl phthalate	SW-846 Method 8270	10	ug/L
122-39-4	Diphenylamine	SW-846 Method 8270	50	ug/L
298-04-4	Disulfoton	SW-846 Method 8270	10	ug/L
62-50-0	Ethyl methanesulfonate	SW-846 Method 8270	20	ug/L
52-85-7	Famphur	SW-846 Method 8270	20	ug/L
206-44-0	Fluoranthene	SW-846 Method 8270	10	ug/L
86-73-7	Fluorene	SW-846 Method 8270	10	ug/L
118-74-1	Hexachlorobenzene	SW-846 Method 8270	10	ug/L
87-68-3	Hexachlorobutadiene	SW-846 Method 8270	10	ug/L
77-47-4	Hexachlorocyclopentadiene	SW-846 Method 8270	10	ug/L
67-72-1	Hexachloroethane	SW-846 Method 8270	10	ug/L
70-30-4	Hexachlorophene	SW-846 Method 8270	50	ug/L
1888-71-7	Hexachloropropene	SW-846 Method 8270	10	ug/L
193-39-5	Ideno(1,2,3-cd)pyrene	SW-846 Method 8270	10	ug/L
465-73-6	Isodrin	SW-846 Method 8270	20	ug/L
78-59-1	Isophorone	SW-846 Method 8270	10	ug/L
120-58-1	Isosafrole	SW-846 Method 8270	10	ug/L

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

Table 7-3
Contract Required Detection Limits for Groundwater Analytes

CAS #	Analyte	Required Method	RDL	Units
	Semi-Volatile Organic Compounds			
143-50-0	Kepone	SW-846 Method 8270	20	ug/L
91-80-5	Methapyrilene	SW-846 Method 8270	100	ug/L
56-49-5	3-Methylcholanthrene	SW-846 Method 8270	10	ug/L
66-27-3	Methyl menthanesulfonate	SW-846 Method 8270	10	ug/L
91-57-6	2-Methylnaphthalene	SW-846 Method 8270	10	ug/L
298-00-0	Methyl parathion; Parathion methyl	SW-846 Method 8270	10	ug/L
91-20-3	Naphthalene	SW-846 Method 8270	10	ug/L
130-15-4	1,4-Naphthoquinone	SW-846 Method 8270	10	ug/L
134-32-7	1-Naphthylamine	SW-846 Method 8270	10	ug/L
91-59-8	2-Naphthylamine	SW-846 Method 8270	10	ug/L
88-74-4	o-Nitroanaline	SW-846 Method 8270	50	ug/L
99-09-2	m-Nitroanaline	SW-846 Method 8270	50	ug/L
100-01-6	p-Nitroanaline	SW-846 Method 8270	50	ug/L
98-95-3	Nitrobenzene	SW-846 Method 8270	10	ug/L
88-75-5	o-Nitrophenol	SW-846 Method 8270	10	ug/L
100-02-7	p-Nitrophenol	SW-846 Method 8270	50	ug/L
56-57-5	4-Nitroquinoline 1-oxide	SW-846 Method 8270	40	ug/L
924-16-3	N-Nitrosodi-n-butylamine	SW-846 Method 8270	10	ug/L
55-18-5	N-Nitrosodiethylamine	SW-846 Method 8270	20	ug/L
62-75-9	N-Nitrosodimethylamine	SW-846 Method 8270	ND	ug/L
86-30-6	N-Nitrosodiphenylamine	SW-846 Method 8270	10	ug/L
621-64-7	N-Nitrosodipropylamine; Di-n-propylnitrosamine	SW-846 Method 8270	10	ug/L
10595-95-6	N-Nitrosomethylethylamine	SW-846 Method 8270	ND	ug/L
59-89-2	N-Nitrosomorpholine	SW-846 Method 8270	ND	ug/L
100-75-4	N-Nitrosopiperidine	SW-846 Method 8270	20	ug/L
930-55-2	N-Nitrosopyrrolidine	SW-846 Method 8270	40	ug/L
99-55-8	5-Nitro-o-toluidine	SW-846 Method 8270	10	ug/L
56-38-2	Parathion	SW-846 Method 8270	10	ug/L
608-93-5	Pentachlorobenzene	SW-846 Method 8270	10	ug/L
82-68-8	Pentachloronitrobenzene	SW-846 Method 8270	20	ug/L
87-86-5	Pentachlorophenol	SW-846 Method 8270	50	ug/L
62-44-2	Phenacetin	SW-846 Method 8270	20	ug/L
85-01-8	Phenanthrene	SW-846 Method 8270	10	ug/L
108-95-2	Phenol	SW-846 Method 8270	10	ug/L
106-50-3	p-phenylenediamine	SW-846 Method 8270	10	ug/L
298-02-2	Phorate	SW-846 Method 8270	10	ug/L
109-06-8	2-Picoline	SW-846 Method 8270	ND	ug/L
23950-58-5	Pronamide	SW-846 Method 8270	10	ug/L
129-00-0	Pyrene	SW-846 Method 8270	10	ug/L
94-59-7	Safrole	SW-846 Method 8270	10	ug/L
95-94-3	1,2,4,5-Tetrachlorobenzene	SW-846 Method 8270	10	ug/L
58-90-2	2,3,4,6-Tetrachlorophenol	SW-846 Method 8270	10	ug/L
8689-24-5	Tetraethyl dithiopyrophosphate; Sulfotepp	SW-846 Method 8270	40	ug/L
95-53-4	o-Toluidine	SW-846 Method 8270	10	ug/L
120-82-1	1,2,4-Trichlorobenzene	SW-846 Method 8270	10	ug/L
95-95-4	2,4,5-Trichlorophenol	SW-846 Method 8270	10	ug/L
88-06-2	2,4,6-Trichlorophenol	SW-846 Method 8270	10	ug/L
126-68-1	O,O,O-Triethyl phosphorothionate	SW-846 Method 8270	ND	ug/L
99-35-4	sym-Trinitrobenzene	SW-846 Method 8270	10	ug/L
CAS #	**Analyte**	**Required Method**	**RDL**	**Units**
	PCB/Pesticides			
12674-11-2	Aroclor-1016	SW-846 Method 8082	0.50	ug/L
11104-28-2	Aroclor-1221	SW-846 Method 8082	0.50	ug/L
11141-16-5	Aroclor-1232	SW-846 Method 8082	0.50	ug/L
53469-21-9	Aroclor-1242	SW-846 Method 8082	0.50	ug/L
12672-29-6	Aroclor-1248	SW-846 Method 8082	0.50	ug/L
11097-69-1	Aroclor-1254	SW-846 Method 8082	0.50	ug/L
11096-82-5	Aroclor-1260	SW-846 Method 8082	0.50	ug/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 for Groundwater Analytes

CAS #	Analyte	Required Method	RDL	Units
	Dissolved and Total Metals			
7429-90-5	Aluminum	CLP-SOW-Dissolved/Total	17	ug/L
7440-36-0	Antimony	CLP-SOW-Dissolved/Total	1	ug/L
7440-38-2	Arsenic	CLP-SOW-Dissolved/Total	1	ug/L
7440-39-3	Barium	CLP-SOW-Dissolved/Total	100	ug/L
7440-41-7	Beryllium	CLP-SOW-Dissolved/Total	1	ug/L
7440-43-9	Cadmium	CLP-SOW-Dissolved/Total	0.3	ug/L
7440-70-2	Calcium	CLP-SOW-Dissolved/Total	5000	ug/L
7440-47-3	Chromium	CLP-SOW-Dissolved/Total	2	ug/L
7440-48-4	Cobalt	CLP-SOW-Dissolved/Total	50	ug/L
7440-50-8	Copper	CLP-SOW-Dissolved/Total	3	ug/L
7439-89-6	Iron	CLP-SOW-Dissolved/Total	100	ug/L
7439-92-1	Lead	CLP-SOW-Dissolved/Total	1	ug/L
7439-93-2	Lithium	CLP-SOW-Dissolved/Total	100	ug/L
7439-95-4	Magnesium	CLP-SOW-Dissolved/Total	5000	ug/L
7439-96-5	Manganese	CLP-SOW-Dissolved/Total	15	ug/L
7439-97-6	Mercury	CLP-SOW-Dissolved/Total	0.1	ug/L
7439-98-7	Molybdenum	CLP-SOW-Dissolved/Total	30	ug/L
7440-02-0	Nickel	CLP-SOW-Dissolved/Total	20	ug/L
7440-09-7	Potassium	CLP-SOW-Dissolved/Total	5000	ug/L
7782-49-2	Selenium	CLP-SOW-Dissolved/Total	1	ug/L
7440-22-4	Silver	CLP-SOW-Dissolved/Total	0.1	ug/L
7440-23-5	Sodium	CLP-SOW-Dissolved/Total	5000	ug/L
7440-24-6	Strontium	CLP-SOW-Dissolved/Total	200	ug/L
7440-28-0	Thallium	CLP-SOW-Dissolved/Total	0.5	ug/L
7440-31-5	Tin	CLP-SOW-Dissolved/Total	200	ug/L
7440-62-2	Vanadium	CLP-SOW-Dissolved/Total	40	ug/L
7440-66-6	Zinc	CLP-SOW-Dissolved/Total	20	ug/L
CAS #	**Analyte**	**Required Method**	**RDL**	**Units**
	Waste Characteristics			
	Total Recoverable Petroleum Hydrocarbons (TRPH) in Waters and Liquid Wastes	EPA Method 418.1	1	mg/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 SO42-	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
10-32-2	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	Task Order	pCi/L
12587-46-1	Gross Alpha	Gas Proportional Counting	2	pCi/L
12587-46-1	Gross Beta	Gas Proportional Counting	4	pCi/L
7439-99-8	Neptunium-237	Alpha Spectrometry	Task Order	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.

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

Lab	Bottle # or RIN #	Analyte	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Test Method	Lab Sample #	Lab Batch #
		Volatile Organic Compounds										
RECRL	00D1214-002.002	1,1,1,2-Tetrachloroethane	MS1	103	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,1,1,2-Tetrachloroethane	MS2	111	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,1,1-Trichloroethane	MS1	119	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,1,1-Trichloroethane	MS2	117	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,1,2,2-Tetrachloroethane	MS1	99	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,1,2,2-Tetrachloroethane	MS2	103	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,1,2-Trichloroethane	MS1	106	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,1,2-Trichloroethane	MS2	106	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,1-Dichloroethane	MS1	113	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,1-Dichloroethane	MS2	116	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,1-Dichloroethene	MS1	81	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,1-Dichloroethene	MS2	96	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,1-dichloropropene	MS1	91	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,1-dichloropropene	MS2	100	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,2,3-Trichlorobenzene	MS1	101	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,2,3-Trichlorobenzene	MS2	104	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,2,3-Trichloropropane	MS1	107	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,2,3-Trichloropropane	MS2	112	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,2,4-Trichlorobenzene	MS1	102	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,2,4-Trichlorobenzene	MS2	107	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,2,4-Trimethylbenzene	MS1	104	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,2,4-Trimethylbenzene	MS2	105	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,2-Dibromo-3-	MS1	98	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,2-Dibromo-3-	MS2	100	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,2-Dibromoethane	MS1	102	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,2-Dibromoethane	MS2	106	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,2-Dichlorobenzene	MS1	105	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,2-Dichlorobenzene	MS2	109	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,2-Dichlorobenzene-d4	MS1	102	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,2-Dichlorobenzene-d4	MS2	101	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,2-Dichloroethane	MS1	115	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,2-Dichloroethane	MS2	117	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,2-Dichloropropane	MS1	104	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,2-Dichloropropane	MS2	115	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,3,5-Trimethylbenzene	MS1	102	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,3,5-Trimethylbenzene	MS2	107	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,3-Dichlorobenzene	MS1	104	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,3-Dichlorobenzene	MS2	107	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,3-Dichloropropane	MS1	97	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,3-Dichloropropane	MS2	101	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,4-Dichlorobenzene	MS1	101	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	1,4-Dichlorobenzene	MS2	107	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	2,2-Dichloropropane	MS1	100	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	2,2-Dichloropropane	MS2	102	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	2-Chlorotoluene	MS1	108	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	2-Chlorotoluene	MS2	107	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	4-Chlorotoluene	MS1	93	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	4-Chlorotoluene	MS2	107	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	4-Isopropyltoluene	MS1	100	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	4-Isopropyltoluene	MS2	103	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Benzene	MS1	100	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Benzene	MS2	106	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Bromobenzene	MS1	103	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Bromobenzene	MS2	109	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Bromochloromethane	MS1	105	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Bromochloromethane	MS2	108	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Bromodichloromethane	MS1	110	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Bromodichloromethane	MS2	115	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Bromofluorobenzene	MS1	103	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Bromofluorobenzene	MS2	107	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Bromoform	MS1	99	%REC				200	EPA 524.2	0004L058-002	00LVK144

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

Lab	Bottle # or RIN #	Analyte	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Test Method	Lab Sample #	Lab Batch #
RECRL	00D1214-002.002	Bromoform	MS2	105	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Bromomethane	MS1	**51**	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Bromomethane	MS2	**59**	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Carbon Tetrachloride	MS1	110	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Carbon Tetrachloride	MS2	114	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Chlorobenzene	MS1	103	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Chlorobenzene	MS2	105	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Chloroethane	MS1	**72**	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Chloroethane	MS2	**67**	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Chloroform	MS1	109	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Chloroform	MS2	**121**	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Chloromethane	MS1	**21**	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Chloromethane	MS2	**29**	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	cis-1,2-dichloroethene	MS1	98	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	cis-1,2-dichloroethene	MS2	94	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	cis-1,3-Dichloropropene	MS1	95	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	cis-1,3-Dichloropropene	MS2	102	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Dibromochloromethane	MS1	107	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Dibromochloromethane	MS2	113	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Dibromomethane	MS1	103	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Dibromomethane	MS2	110	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Dichlorodifluoromethane	MS1	**0**	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Dichlorodifluoromethane	MS2	**0**	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Ethylbenzene	MS1	102	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Ethylbenzene	MS2	103	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Hexachlorobutadiene	MS1	105	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Hexachlorobutadiene	MS2	107	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Isopropylbenzene	MS1	105	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Isopropylbenzene	MS2	108	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Isopropylbenzene	MS2	108	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Methylene Chloride	MS1	**66**	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Methylene Chloride	MS2	80	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Naphthalene	MS1	93	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Naphthalene	MS2	101	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	N-butybenzene	MS1	102	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	N-butybenzene	MS2	107	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	N-propylbenzene	MS1	111	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	N-propylbenzene	MS2	109	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Sec-butylbenzene	MS1	105	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Sec-butylbenzene	MS2	106	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Styrene	MS1	100	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Styrene	MS2	104	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Tert-butylbenzene	MS1	89	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Tert-butylbenzene	MS2	107	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Tetrachloroethene	MS1	93	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Tetrachloroethene	MS2	99	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Toluene	MS1	99	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Toluene	MS2	102	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Trans-1,2-dichloroethene	MS1	97	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Trans-1,2-dichloroethene	MS2	102	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Trans-1,3-Dichloropropene	MS1	95	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Trans-1,3-Dichloropropene	MS2	101	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Trichloroethene	MS1	**59**	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Trichloroethene	MS2	97	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Trichlorofluoromethane	MS1	94	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Trichlorofluoromethane	MS2	97	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Vinyl Chloride	MS1	**31**	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Vinyl Chloride	MS2	**30**	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Xylenes (Total)	MS1	106	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1214-002.002	Xylenes (Total)	MS2	111	%REC				200	EPA 524.2	0004L058-002	00LVK144
RECRL	00D1243-003.001	1,1,1,2-Tetrachloroethane	MS1	108	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,1,1,2-Tetrachloroethane	MD1	108	%REC				5	EPA 524.2	0005L217-003	00LVK160

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

Lab	Bottle # or RIN #	Analyte	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Test Method	Lab Sample #	Lab Batch #
RECRL	00D1243-003.001	1,1,1-Trichloroethane	MS1	108	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,1,1-Trichloroethane	MD1	105	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,1,2,2-Tetrachloroethane	MS1	108	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,1,2,2-Tetrachloroethane	MD1	110	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,1,2-Trichloroethane	MS1	107	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,1,2-Trichloroethane	MD1	108	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,1-Dichloroethane	MS1	107	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,1-Dichloroethane	MD1	106	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,1-Dichloroethene	MS1	88	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,1-Dichloroethene	MD1	90	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,1-dichloropropene	MS1	103	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,1-dichloropropene	MD1	99	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,2,3-Trichlorobenzene	MS1	97	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,2,3-Trichlorobenzene	MD1	101	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,2,3-Trichloropropane	MS1	111	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,2,3-Trichloropropane	MD1	106	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,2,4-Trichlorobenzene	MS1	96	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,2,4-Trichlorobenzene	MD1	99	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,2,4-Trimethylbenzene	MS1	97	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,2,4-Trimethylbenzene	MD1	98	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,2-Dibromo-3-	MS1	110	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,2-Dibromo-3-	MD1	104	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,2-Dibromoethane	MS1	105	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,2-Dibromoethane	MD1	106	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,2-Dichlorobenzene	MS1	99	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,2-Dichlorobenzene	MD1	105	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,2-Dichlorobenzene-d4	MS1	104	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,2-Dichlorobenzene-d4	MD1	102	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,2-Dichloroethane	MS1	109	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,2-Dichloroethane	MD1	115	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,2-Dichloropropane	MS1	109	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,2-Dichloropropane	MD1	108	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,3,5-Trimethylbenzene	MS1	106	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,3,5-Trimethylbenzene	MD1	102	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,3-Dichlorobenzene	MS1	104	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,3-Dichlorobenzene	MD1	104	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,3-Dichloropropane	MS1	100	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,3-Dichloropropane	MD1	102	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,4-Dichlorobenzene	MS1	104	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	1,4-Dichlorobenzene	MD1	109	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	2,2-Dichloropropane	MS1	95	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	2,2-Dichloropropane	MD1	97	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	2-Chlorotoluene	MS1	101	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	2-Chlorotoluene	MD1	103	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	4-Chlorotoluene	MS1	**125**	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	4-Chlorotoluene	MD1	**123**	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	4-Isopropyltoluene	MS1	101	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	4-Isopropyltoluene	MD1	98	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Benzene	MS1	106	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Benzene	MD1	110	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Bromobenzene	MS1	111	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Bromobenzene	MD1	105	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Bromochloromethane	MS1	101	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Bromochloromethane	MD1	103	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Bromodichloromethane	MS1	109	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Bromodichloromethane	MD1	109	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Bromofluorobenzene	MS1	102	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Bromofluorobenzene	MD1	100	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Bromoform	MS1	111	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Bromoform	MD1	109	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Bromomethane	MS1	99	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Bromomethane	MD1	99	%REC				5	EPA 524.2	0005L217-003	00LVK160

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

Lab	Bottle # or RIN #	Analyte	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Test Method	Lab Sample #	Lab Batch #
RECRL	00D1243-003.001	Carbon Tetrachloride	MS1	107	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Carbon Tetrachloride	MD1	**78**	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Chlorobenzene	MS1	102	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Chlorobenzene	MD1	102	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Chloroethane	MS1	95	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Chloroethane	MD1	98	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Chloroform	MS1	99	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Chloroform	MD1	89	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Chloromethane	MS1	99	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Chloromethane	MD1	89	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	cis-1,2-dichloroethene	MS1	100	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	cis-1,2-dichloroethene	MD1	98	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	cis-1,3-Dichloropropene	MS1	108	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	cis-1,3-Dichloropropene	MD1	107	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Dibromochloromethane	MS1	113	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Dibromochloromethane	MD1	114	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Dibromomethane	MS1	107	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Dibromomethane	MD1	105	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Dichlorodifluoromethane	MS1	94	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Dichlorodifluoromethane	MD1	93	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Ethylbenzene	MS1	105	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Ethylbenzene	MD1	106	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Hexachlorobutadiene	MS1	95	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Hexachlorobutadiene	MD1	97	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Isopropylbenzene	MS1	102	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Isopropylbenzene	MD1	102	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Methylene Chloride	MS1	98	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Methylene Chloride	MD1	106	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Naphthalene	MS1	87	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Naphthalene	MD1	87	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	N-butybenzene	MS1	98	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	N-butybenzene	MD1	96	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	N-propylbenzene	MS1	103	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	N-propylbenzene	MD1	100	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Sec-butylbenzene	MS1	101	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Sec-butylbenzene	MD1	101	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Styrene	MS1	102	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Styrene	MD1	102	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Tert-butylbenzene	MS1	110	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Tert-butylbenzene	MD1	109	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Tetrachloroethene	MS1	99	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Tetrachloroethene	MD1	97	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Toluene	MS1	101	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Toluene	MD1	99	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Trans-1,2-dichloroethene	MS1	96	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Trans-1,2-dichloroethene	MD1	101	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Trans-1,3-Dichloropropene	MS1	108	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Trans-1,3-Dichloropropene	MD1	111	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Trichloroethene	MS1	**73**	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Trichloroethene	MD1	**50**	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Trichlorofluoromethane	MS1	100	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Trichlorofluoromethane	MD1	99	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Vinyl Chloride	MS1	102	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Vinyl Chloride	MD1	105	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Xylenes (Total)	MS1	107	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1243-003.001	Xylenes (Total)	MD1	105	%REC				5	EPA 524.2	0005L217-003	00LVK160
RECRL	00D1269-001.001	1,1,1,2-Tetrachloroethane	MS1	107	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,1,1,2-Tetrachloroethane	MD1	118	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,1,1-Trichloroethane	MS1	91	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,1,1-Trichloroethane	MD1	86	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,1,2,2-Tetrachloroethane	MS1	111	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,1,2,2-Tetrachloroethane	MD1	**121**	%REC		1		10	EPA 524.2	0005L379-001	00LVK187

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

Lab	Bottle # or RIN #	Analyte	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Test Method	Lab Sample #	Lab Batch #
RECRL	00D1269-001.001	1,1,2-Trichloroethane	MS1	117	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,1,2-Trichloroethane	MD1	127	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,1-Dichloroethane	MS1	92	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,1-Dichloroethane	MD1	91	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,1-Dichloroethene	MS1	94	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,1-Dichloroethene	MD1	91	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,1-dichloropropene	MS1	89	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,1-dichloropropene	MD1	88	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,2,3-Trichlorobenzene	MS1	96	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,2,3-Trichlorobenzene	MD1	107	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,2,3-Trichloropropane	MS1	113	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,2,3-Trichloropropane	MD1	119	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,2,4-Trichlorobenzene	MS1	96	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,2,4-Trichlorobenzene	MD1	108	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,2,4-Trimethylbenzene	MS1	91	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,2,4-Trimethylbenzene	MD1	102	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,2-Dibromo-3-	MS1	98	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,2-Dibromo-3-	MD1	103	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,2-Dibromoethane	MS1	112	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,2-Dibromoethane	MD1	119	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,2-Dichlorobenzene	MS1	94	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,2-Dichlorobenzene	MD1	105	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,2-Dichlorobenzene-d4	MS1	98	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,2-Dichlorobenzene-d4	MD1	98	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,2-Dichloroethane	MS1	106	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,2-Dichloroethane	MD1	101	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,2-Dichloropropane	MS1	104	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,2-Dichloropropane	MD1	104	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,3,5-Trimethylbenzene	MS1	92	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,3,5-Trimethylbenzene	MD1	101	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,3-Dichlorobenzene	MS1	94	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,3-Dichlorobenzene	MD1	102	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,3-Dichloropropane	MS1	107	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,3-Dichloropropane	MD1	116	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,4-Dichlorobenzene	MS1	85	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	1,4-Dichlorobenzene	MD1	99	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	2,2-Dichloropropane	MS1	90	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	2,2-Dichloropropane	MD1	87	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	2-Chlorotoluene	MS1	92	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	2-Chlorotoluene	MD1	100	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	4-Chlorotoluene	MS1	98	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	4-Chlorotoluene	MD1	110	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	4-Isopropyltoluene	MS1	92	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	4-Isopropyltoluene	MD1	99	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Benzene	MS1	99	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Benzene	MD1	99	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Bromobenzene	MS1	98	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Bromobenzene	MD1	106	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Bromochloromethane	MS1	102	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Bromochloromethane	MD1	99	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Bromodichloromethane	MS1	99	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Bromodichloromethane	MD1	98	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Bromofluorobenzene	MS1	96	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Bromofluorobenzene	MD1	98	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Bromoform	MS1	107	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Bromoform	MD1	115	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Bromomethane	MS1	102	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Bromomethane	MD1	103	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Carbon Tetrachloride	MS1	97	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Carbon Tetrachloride	MD1	69	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Chlorobenzene	MS1	100	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Chlorobenzene	MD1	107	%REC		1		10	EPA 524.2	0005L379-001	00LVK187

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

Lab	Bottle # or RIN #	Analyte	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Test Method	Lab Sample #	Lab Batch #
RECRL	00D1269-001.001	Chloroethane	MS1	91	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Chloroethane	MD1	93	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Chloroform	MS1	96	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Chloroform	MD1	89	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Chloromethane	MS1	**63**	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Chloromethane	MD1	**63**	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	cis-1,2-dichloroethene	MS1	99	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	cis-1,2-dichloroethene	MD1	80	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	cis-1,3-Dichloropropene	MS1	109	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	cis-1,3-Dichloropropene	MD1	117	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Dibromochloromethane	MS1	107	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Dibromochloromethane	MD1	**121**	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Dibromomethane	MS1	101	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Dibromomethane	MD1	101	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Dichlorodifluoromethane	MS1	**68**	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Dichlorodifluoromethane	MD1	**65**	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Ethylbenzene	MS1	99	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Ethylbenzene	MD1	104	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Hexachlorobutadiene	MS1	82	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Hexachlorobutadiene	MD1	94	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Isopropylbenzene	MS1	90	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Isopropylbenzene	MD1	98	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Methylene Chloride	MS1	80	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Methylene Chloride	MD1	96	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Naphthalene	MS1	102	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Naphthalene	MD1	113	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	N-butybenzene	MS1	87	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	N-butybenzene	MD1	100	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	N-propylbenzene	MS1	90	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	N-propylbenzene	MD1	98	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Sec-butylbenzene	MS1	84	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Sec-butylbenzene	MD1	93	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Styrene	MS1	97	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Styrene	MD1	107	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Tert-butylbenzene	MS1	95	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Tert-butylbenzene	MD1	105	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Tetrachloroethene	MS1	104	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Tetrachloroethene	MD1	83	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Toluene	MS1	101	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Toluene	MD1	106	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Trans-1,2-dichloroethene	MS1	95	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Trans-1,2-dichloroethene	MD1	94	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Trans-1,3-Dichloropropene	MS1	117	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Trans-1,3-Dichloropropene	MD1	**128**	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Trichloroethene	MS1	108	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Trichloroethene	MD1	**68**	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Trichlorofluoromethane	MS1	83	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Trichlorofluoromethane	MD1	82	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Vinyl Chloride	MS1	**78**	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Vinyl Chloride	MD1	**79**	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Xylenes (Total)	MS1	95	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1269-001.001	Xylenes (Total)	MD1	102	%REC		1		10	EPA 524.2	0005L379-001	00LVK187
RECRL	00D1279-024.002	1,1,1,2-Tetrachloroethane	MS1	**78**	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,1,1,2-Tetrachloroethane	MD1	88	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,1,1-Trichloroethane	MS1	110	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,1,1-Trichloroethane	MD1	104	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,1,2,2-Tetrachloroethane	MS1	86	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,1,2,2-Tetrachloroethane	MD1	83	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,1,2-Trichloroethane	MS1	95	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,1,2-Trichloroethane	MD1	95	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,1-Dichloroethane	MS1	**131**	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,1-Dichloroethane	MD1	118	%REC		1		100	EPA 524.2	0005L445-008	00LVK200

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

Lab	Bottle # or RIN #	Analyte	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Test Method	Lab Sample #	Lab Batch #
RECRL	00D1279-024.002	1,1-Dichloroethene	MS1	113	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,1-Dichloroethene	MD1	111	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,1-dichloropropene	MS1	91	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,1-dichloropropene	MD1	105	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,2,3-Trichlorobenzene	MS1	89	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,2,3-Trichlorobenzene	MD1	84	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,2,3-Trichloropropane	MS1	108	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,2,3-Trichloropropane	MD1	92	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,2,4-Trichlorobenzene	MS1	102	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,2,4-Trichlorobenzene	MD1	93	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,2,4-Trimethylbenzene	MS1	**128**	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,2,4-Trimethylbenzene	MD1	102	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,2-Dibromo-3-	MS1	**70**	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,2-Dibromo-3-	MD1	**78**	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,2-Dibromoethane	MS1	90	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,2-Dibromoethane	MD1	117	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,2-Dichlorobenzene	MS1	**122**	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,2-Dichlorobenzene	MD1	102	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,2-Dichlorobenzene-d4	MS1	**124**	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,2-Dichlorobenzene-d4	MD1	107	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,2-Dichloroethane	MS1	115	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,2-Dichloroethane	MD1	93	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,2-Dichloropropane	MS1	100	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,2-Dichloropropane	MD1	99	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,3,5-Trimethylbenzene	MS1	106	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,3,5-Trimethylbenzene	MD1	**16**	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,3-Dichlorobenzene	MS1	**123**	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,3-Dichlorobenzene	MD1	104	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,3-Dichloropropane	MS1	88	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,3-Dichloropropane	MD1	86	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,4-Dichlorobenzene	MS1	**123**	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	1,4-Dichlorobenzene	MD1	103	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	2,2-Dichloropropane	MS1	94	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	2,2-Dichloropropane	MD1	86	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	2-Chlorotoluene	MS1	118	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	2-Chlorotoluene	MD1	112	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	4-Chlorotoluene	MS1	117	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	4-Chlorotoluene	MD1	111	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	4-Isopropyltoluene	MS1	**131**	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	4-Isopropyltoluene	MD1	99	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Benzene	MS1	113	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Benzene	MD1	110	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Bromobenzene	MS1	107	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Bromobenzene	MD1	98	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Bromochloromethane	MS1	116	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Bromochloromethane	MD1	100	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Bromodichloromethane	MS1	85	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Bromodichloromethane	MD1	85	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Bromofluorobenzene	MS1	105	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Bromofluorobenzene	MD1	112	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Bromoform	MS1	**34**	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Bromoform	MD1	**52**	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Bromomethane	MS1	**76**	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Bromomethane	MD1	**57**	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Carbon Tetrachloride	MS1	86	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Carbon Tetrachloride	MD1	88	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Chlorobenzene	MS1	100	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Chlorobenzene	MD1	98	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Chloroethane	MS1	**140**	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Chloroethane	MD1	91	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Chloroform	MS1	**124**	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Chloroform	MD1	109	%REC		1		100	EPA 524.2	0005L445-008	00LVK200

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

Lab	Bottle # or RIN #	Analyte	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Test Method	Lab Sample #	Lab Batch #
RECRL	00D1279-024.002	Chloromethane	MS1	**227**	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Chloromethane	MD1	**149**	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	cis-1,2-dichloroethene	MS1	113	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	cis-1,2-dichloroethene	MD1	102	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	cis-1,3-Dichloropropene	MS1	**73**	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	cis-1,3-Dichloropropene	MD1	81	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Dibromochloromethane	MS1	**58**	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Dibromochloromethane	MD1	**70**	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Dibromomethane	MS1	119	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Dibromomethane	MD1	101	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Dichlorodifluoromethane	MS1	**148**	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Dichlorodifluoromethane	MD1	98	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Ethylbenzene	MS1	104	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Ethylbenzene	MD1	111	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Hexachlorobutadiene	MS1	**132**	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Hexachlorobutadiene	MD1	103	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Isopropylbenzene	MS1	107	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Isopropylbenzene	MD1	108	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Methylene Chloride	MS1	99	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Methylene Chloride	MD1	**70**	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Naphthalene	MS1	**76**	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Naphthalene	MD1	100	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	N-butybenzene	MS1	**145**	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	N-butybenzene	MD1	96	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	N-propylbenzene	MS1	**125**	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	N-propylbenzene	MD1	115	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Sec-butylbenzene	MS1	**141**	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Sec-butylbenzene	MD1	115	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Styrene	MS1	109	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Styrene	MD1	109	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Tert-butylbenzene	MS1	**133**	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Tert-butylbenzene	MD1	115	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Tetrachloroethene	MS1	102	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Tetrachloroethene	MD1	108	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Toluene	MS1	100	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Toluene	MD1	105	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Trans-1,2-dichloroethene	MS1	116	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Trans-1,2-dichloroethene	MD1	107	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Trans-1,3-Dichloropropene	MS1	**69**	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Trans-1,3-Dichloropropene	MD1	80	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Trichloroethene	MS1	113	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Trichloroethene	MD1	109	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Trichlorofluoromethane	MS1	102	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Trichlorofluoromethane	MD1	101	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Vinyl Chloride	MS1	**161**	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Vinyl Chloride	MD1	113	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Xylenes (Total)	MS1	110	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1279-024.002	Xylenes (Total)	MD1	109	%REC		1		100	EPA 524.2	0005L445-008	00LVK200
RECRL	00D1306-034.001	1,1,1,2-Tetrachloroethane	MS1	111	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,1,1,2-Tetrachloroethane	MD1	111	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,1,1-Trichloroethane	MS1	108	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,1,1-Trichloroethane	MD1	107	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,1,2,2-Tetrachloroethane	MS1	98	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,1,2,2-Tetrachloroethane	MD1	105	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,1,2-Trichloroethane	MS1	103	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,1,2-Trichloroethane	MD1	104	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,1-Dichloroethane	MS1	100	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,1-Dichloroethane	MD1	100	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,1-Dichloroethene	MS1	99	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,1-Dichloroethene	MD1	90	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,1-dichloropropene	MS1	98	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,1-dichloropropene	MD1	98	%REC				1	EPA 524.2	0006L668-015	00LVK260

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

Lab	Bottle # or RIN #	Analyte	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Test Method	Lab Sample #	Lab Batch #
RECRL	00D1306-034.001	1,2,3-Trichlorobenzene	MS1	99	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,2,3-Trichlorobenzene	MD1	107	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,2,3-Trichloropropane	MS1	104	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,2,3-Trichloropropane	MD1	113	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,2,4-Trichlorobenzene	MS1	95	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,2,4-Trichlorobenzene	MD1	100	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,2,4-Trimethylbenzene	MS1	93	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,2,4-Trimethylbenzene	MD1	96	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,2-Dibromo-3-	MS1	98	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,2-Dibromo-3-	MD1	100	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,2-Dibromoethane	MS1	100	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,2-Dibromoethane	MD1	101	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,2-Dichlorobenzene	MS1	111	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,2-Dichlorobenzene	MD1	104	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,2-Dichlorobenzene-d4	MS1	107	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,2-Dichlorobenzene-d4	MD1	107	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,2-Dichloroethane	MS1	112	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,2-Dichloroethane	MD1	111	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,2-Dichloropropane	MS1	100	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,2-Dichloropropane	MD1	98	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,3,5-Trimethylbenzene	MS1	109	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,3,5-Trimethylbenzene	MD1	107	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,3-Dichlorobenzene	MS1	103	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,3-Dichlorobenzene	MD1	104	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,3-Dichloropropane	MS1	93	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,3-Dichloropropane	MD1	94	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,4-Dichlorobenzene	MS1	101	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	1,4-Dichlorobenzene	MD1	104	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	2,2-Dichloropropane	MS1	99	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	2,2-Dichloropropane	MD1	99	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	2-Chlorotoluene	MS1	98	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	2-Chlorotoluene	MD1	98	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	4-Chlorotoluene	MS1	98	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	4-Chlorotoluene	MD1	100	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	4-Isopropyltoluene	MS1	97	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	4-Isopropyltoluene	MD1	95	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Benzene	MS1	100	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Benzene	MD1	101	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Bromobenzene	MS1	94	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Bromobenzene	MD1	95	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Bromochloromethane	MS1	108	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Bromochloromethane	MD1	113	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Bromodichloromethane	MS1	107	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Bromodichloromethane	MD1	108	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Bromofluorobenzene	MS1	99	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Bromofluorobenzene	MD1	97	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Bromoform	MS1	109	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Bromoform	MD1	110	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Bromomethane	MS1	97	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Bromomethane	MD1	96	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Carbon Tetrachloride	MS1	104	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Carbon Tetrachloride	MD1	107	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Chlorobenzene	MS1	99	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Chlorobenzene	MD1	100	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Chloroethane	MS1	98	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Chloroethane	MD1	94	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Chloroform	MS1	105	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Chloroform	MD1	103	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Chloromethane	MS1	95	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Chloromethane	MD1	93	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	cis-1,2-dichloroethene	MS1	97	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	cis-1,2-dichloroethene	MD1	100	%REC				1	EPA 524.2	0006L668-015	00LVK260

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

Lab	Bottle # or RIN #	Analyte	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Test Method	Lab Sample #	Lab Batch #
RECRL	00D1306-034.001	cis-1,3-Dichloropropene	MS1	93	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	cis-1,3-Dichloropropene	MD1	91	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Dibromochloromethane	MS1	110	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Dibromochloromethane	MD1	108	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Dibromomethane	MS1	**122**	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Dibromomethane	MD1	**122**	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Dichlorodifluoromethane	MS1	95	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Dichlorodifluoromethane	MD1	91	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Ethylbenzene	MS1	97	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Ethylbenzene	MD1	97	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Hexachlorobutadiene	MS1	101	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Hexachlorobutadiene	MD1	103	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Isopropylbenzene	MS1	96	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Isopropylbenzene	MD1	93	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Methylene Chloride	MS1	92	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Methylene Chloride	MD1	**78**	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Naphthalene	MS1	80	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Naphthalene	MD1	90	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	N-butybenzene	MS1	91	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	N-butybenzene	MD1	92	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	N-propylbenzene	MS1	97	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	N-propylbenzene	MD1	96	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Sec-butylbenzene	MS1	98	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Sec-butylbenzene	MD1	98	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Styrene	MS1	95	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Styrene	MD1	95	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Tert-butylbenzene	MS1	103	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Tert-butylbenzene	MD1	101	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Tetrachloroethene	MS1	107	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Tetrachloroethene	MD1	105	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Toluene	MS1	98	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Toluene	MD1	95	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Trans-1,2-dichloroethene	MS1	100	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Trans-1,2-dichloroethene	MD1	102	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Trans-1,3-Dichloropropene	MS1	95	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Trans-1,3-Dichloropropene	MD1	99	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Trichloroethene	MS1	102	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Trichloroethene	MD1	109	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Trichlorofluoromethane	MS1	113	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Trichlorofluoromethane	MD1	111	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Vinyl Chloride	MD1	86	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Vinyl Chloride	MS1	86	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Xylenes (Total)	MD1	96	%REC				1	EPA 524.2	0006L668-015	00LVK260
RECRL	00D1306-034.001	Xylenes (Total)	MS1	97	%REC				1	EPA 524.2	0006L668-015	00LVK260
				Total Metals								
RECRL	00D1215-004.001	Mercury, Total	MS1	95	%REC		1		1	CLP-SOW-	0004L117-001	00C0144
RECRL	00D1233-002.001	Aluminum, Total	MS1	104	%REC				1	CLP-SOW-	0004L119-002	99L1265
RECRL	00D1233-002.001	Antimony, Total	MS1	100.8	%REC				1	CLP-SOW-	0004L119-002	99L1265
RECRL	00D1233-002.001	Arsenic, Total	MS1	102.8	%REC				1	CLP-SOW-	0004L119-002	99L1265
RECRL	00D1233-002.001	Barium, Total	MS1	101.8	%REC				1	CLP-SOW-	0004L119-002	99L1265
RECRL	00D1233-002.001	Beryllium, Total	MS1	104.1	%REC				1	CLP-SOW-	0004L119-002	99L1265
RECRL	00D1233-002.001	Cadmium, Total	MS1	97	%REC				1	CLP-SOW-	0004L119-002	99L1265
RECRL	00D1233-002.001	Chromium, Total	MS1	100.6	%REC				1	CLP-SOW-	0004L119-002	99L1265
RECRL	00D1233-002.001	Cobalt, Total	MS1	97.2	%REC				1	CLP-SOW-	0004L119-002	99L1265
RECRL	00D1233-002.001	Copper, Total	MS1	102.6	%REC				1	CLP-SOW-	0004L119-002	99L1265
RECRL	00D1233-002.001	Iron, Total	MS1	100.9	%REC				1	CLP-SOW-	0004L119-002	99L1265
RECRL	00D1233-002.001	Lead, Total	MS1	97.2	%REC				1	CLP-SOW-	0004L119-002	99L1265
RECRL	00D1233-002.001	Lithium, Total	MS1	119.3	%REC				1	CLP-SOW-	0004L119-002	99L1265
RECRL	00D1233-002.001	Manganese, Total	MS1	102.7	%REC				1	CLP-SOW-	0004L119-002	99L1265
RECRL	00D1233-002.001	Mercury, Total	MS1	85	%REC				1	CLP-SOW-	0004L119-002	00C0152
RECRL	00D1233-002.001	Molybdenum, Total	MS1	101.3	%REC				1	CLP-SOW-	0004L119-002	99L1265
RECRL	00D1233-002.001	Nickel, Total	MS1	96.1	%REC				1	CLP-SOW-	0004L119-002	99L1265

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

Lab	Bottle # or RIN #	Analyte	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Test Method	Lab Sample #	Lab Batch #
RECRL	00D1233-002.001	Selenium, Total	MS1	102	%REC				1	CLP-SOW-	0004L119-002	99L1265
RECRL	00D1233-002.001	Silver, Total	MS1	103.1	%REC				1	CLP-SOW-	0004L119-002	99L1265
RECRL	00D1233-002.001	Strontium, Total	MS1	99.8	%REC				1	CLP-SOW-	0004L119-002	99L1265
RECRL	00D1233-002.001	Thallium, Total	MS1	99.5	%REC				1	CLP-SOW-	0004L119-002	99L1265
RECRL	00D1233-002.001	Tin, Total	MS1	101.5	%REC				1	CLP-SOW-	0004L119-002	99L1265
RECRL	00D1233-002.001	Vanadium, Total	MS1	102.7	%REC				1	CLP-SOW-	0004L119-002	99L1265
RECRL	00D1233-002.001	Zinc, Total	MS1	100.4	%REC				1	CLP-SOW-	0004L119-002	99L1265
RECRL	00D1261-001.001	Mercury, Total	MS1	87	%REC		1		1	CLP-SOW-	0005L309-001	00C0163
RECRL	00D1270-001.001	Aluminum, Total	MS1	94.6	%REC				1	CLP-SOW-	0005L380-001	99L1304
RECRL	00D1270-001.001	Antimony, Total	MS1	101	%REC				1	CLP-SOW-	0005L380-001	99L1304
RECRL	00D1270-001.001	Arsenic, Total	MS1	102.8	%REC				1	CLP-SOW-	0005L380-001	99L1304
RECRL	00D1270-001.001	Barium, Total	MS1	98.8	%REC				1	CLP-SOW-	0005L380-001	99L1304
RECRL	00D1270-001.001	Beryllium, Total	MS1	100.8	%REC				1	CLP-SOW-	0005L380-001	99L1304
RECRL	00D1270-001.001	Cadmium, Total	MS1	94.9	%REC				1	CLP-SOW-	0005L380-001	99L1304
RECRL	00D1270-001.001	Chromium, Total	MS1	97.4	%REC				1	CLP-SOW-	0005L380-001	99L1304
RECRL	00D1270-001.001	Cobalt, Total	MS1	94.9	%REC				1	CLP-SOW-	0005L380-001	99L1304
RECRL	00D1270-001.001	Copper, Total	MS1	102	%REC				1	CLP-SOW-	0005L380-001	99L1304
RECRL	00D1270-001.001	Iron, Total	MS1	97.2	%REC				1	CLP-SOW-	0005L380-001	99L1304
RECRL	00D1270-001.001	Lead, Total	MS1	94.7	%REC				1	CLP-SOW-	0005L380-001	99L1304
RECRL	00D1270-001.001	Lithium, Total	MS1	**120.2**	%REC				1	CLP-SOW-	0005L380-001	99L1304
RECRL	00D1270-001.001	Manganese, Total	MS1	93.1	%REC				1	CLP-SOW-	0005L380-001	99L1304
RECRL	00D1270-001.001	Mercury, Total	MS1	91	%REC				1	CLP-SOW-	0005L380-001	00C0170
RECRL	00D1270-001.001	Molybdenum, Total	MS1	99.6	%REC				1	CLP-SOW-	0005L380-001	99L1304
RECRL	00D1270-001.001	Nickel, Total	MS1	91.9	%REC				1	CLP-SOW-	0005L380-001	99L1304
RECRL	00D1270-001.001	Selenium, Total	MS1	102.5	%REC				1	CLP-SOW-	0005L380-001	99L1304
RECRL	00D1270-001.001	Silver, Total	MS1	103.1	%REC				1	CLP-SOW-	0005L380-001	99L1304
RECRL	00D1270-001.001	Strontium, Total	MS1	82.5	%REC				1	CLP-SOW-	0005L380-001	99L1304
RECRL	00D1270-001.001	Thallium, Total	MS1	97.4	%REC				1	CLP-SOW-	0005L380-001	99L1304
RECRL	00D1270-001.001	Tin, Total	MS1	98.3	%REC				1	CLP-SOW-	0005L380-001	99L1304
RECRL	00D1270-001.001	Vanadium, Total	MS1	101.4	%REC				1	CLP-SOW-	0005L380-001	99L1304
RECRL	00D1270-001.001	Zinc, Total	MS1	97	%REC				1	CLP-SOW-	0005L380-001	99L1304
RECRL	00D1233-001.001	Mercury, Soluble	MS1	85	%REC				1	CLP-SOW-	0004L119-001	00C0152
RECRL	00D1244-003.001	Mercury, Soluble	MS1	81.2	%REC					CLP-SOW-	0005L444-001	00C0162
RECRL	00D1280-016.001	Aluminum, Total	MS1	98.6	%REC		1			CLP-SOW-	0005L441-001	99L1314
RECRL	00D1280-016.001	Antimony, Total	MS1	100.2	%REC		1			CLP-SOW-	0005L441-001	99L1314
RECRL	00D1280-016.001	Arsenic, Total	MS1	101.1	%REC		1			CLP-SOW-	0005L441-001	99L1314
RECRL	00D1280-016.001	Barium, Total	MS1	100.8	%REC		1			CLP-SOW-	0005L441-001	99L1314
RECRL	00D1280-016.001	Beryllium, Total	MS1	104	%REC		1			CLP-SOW-	0005L441-001	99L1314
RECRL	00D1280-016.001	Cadmium, Total	MS1	98.4	%REC		1			CLP-SOW-	0005L441-001	99L1314
RECRL	00D1280-016.001	Calcium, Total	MS1	**154.7**	%REC		1			CLP-SOW-	0005L441-001	99L1314
RECRL	00D1280-016.001	Chromium, Total	MS1	99.7	%REC		1			CLP-SOW-	0005L441-001	99L1314
RECRL	00D1280-016.001	Cobalt, Total	MS1	96.6	%REC		1			CLP-SOW-	0005L441-001	99L1314
RECRL	00D1280-016.001	Copper, Total	MS1	100.4	%REC		1			CLP-SOW-	0005L441-001	99L1314
RECRL	00D1280-016.001	Iron, Total	MS1	95.5	%REC		1			CLP-SOW-	0005L441-001	99L1314
RECRL	00D1280-016.001	Lead, Total	MS1	96.1	%REC		1			CLP-SOW-	0005L441-001	99L1314
RECRL	00D1280-016.001	Lithium, Total	MS1	119.2	%REC		1			CLP-SOW-	0005L441-001	99L1314
RECRL	00D1280-016.001	Magnesium, Total	MS1	96.1	%REC		1			CLP-SOW-	0005L441-001	99L1314
RECRL	00D1280-016.001	Manganese, Total	MS1	102.1	%REC		1			CLP-SOW-	0005L441-001	99L1314
RECRL	00D1280-016.001	Mercury, Total	MS1	92.5	%REC		1			CLP-SOW-	0005L441-001	00C0175
RECRL	00D1280-016.001	Molybdenum, Total	MS1	101.1	%REC		1			CLP-SOW-	0005L441-001	99L1314
RECRL	00D1280-016.001	Nickel, Total	MS1	96.3	%REC		1			CLP-SOW-	0005L441-001	99L1314
RECRL	00D1280-016.001	Potassium, Total	MS1	93.7	%REC		1			CLP-SOW-	0005L441-001	99L1314
RECRL	00D1280-016.001	Selenium, Total	MS1	98.2	%REC		1			CLP-SOW-	0005L441-001	99L1314
RECRL	00D1280-016.001	Silver, Total	MS1	99.2	%REC		1			CLP-SOW-	0005L441-001	99L1314
RECRL	00D1280-016.001	Sodium, Total	MS1	103.2	%REC		1			CLP-SOW-	0005L441-001	99L1314
RECRL	00D1280-016.001	Strontium, Total	MS1	99.9	%REC		1			CLP-SOW-	0005L441-001	99L1314
RECRL	00D1280-016.001	Thallium, Total	MS1	95.8	%REC		1			CLP-SOW-	0005L441-001	99L1314
RECRL	00D1280-016.001	Tin, Total	MS1	100.3	%REC		1			CLP-SOW-	0005L441-001	99L1314
RECRL	00D1280-016.001	Vanadium, Total	MS1	100.7	%REC		1			CLP-SOW-	0005L441-001	99L1314
RECRL	00D1280-016.001	Zinc, Total	MS1	87.4	%REC		1			DISSOLVE	0005L441-001	99L1314

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

Lab	Bottle # or RIN #	Analyte	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Test Method	Lab Sample #	Lab Batch #
				Water Quality Parameters								
ACCU	00D1233	Alkalinity, Bicarbonate as	MS1	102	%REC		1	5		EPA 310.1	00-A7607S	842605090
ACCU	00D1233	Alkalinity, Bicarbonate as	MS1	99	%REC		1	5		EPA 310.1	00-A7163S	815005030
ACCU	00D1270	Alkalinity, Bicarbonate as	MS1	83	%REC		1	5		EPA 310.1	00-A8761S	230052500
ACCU	00D1233	Bromide	MS1	105	%REC		1	0.1		EPA 300.0	00-A7163S	813006020
ACCU	00D1270	Bromide	MS1	99	%REC		1	0.1		EPA 300.0	00-A8848S	426061100
ACCU	00D1233	Chloride	MS1	105	%REC		1	0.5		EPA 300.0	00-A7163S	813006020
ACCU	00D1270	Chloride	MS1	119	%REC		1	0.5		EPA 300.0	00-A8848S	426061100
ACCU	00D1269	Cyanide, Total	MS1	92	%REC			0.005		EPA 335.3	00-A8838S	977705300
ACCU	00D1279	Cyanide, Total	MS1	98	%REC		1	0.005		EPA 335.3	00-A9247S	279060500
ACCU	00D1232	Fluoride	MS1	110	%REC			0.05		EPA 300.0	00-A7533S	813006010
ACCU	00D1233	Fluoride	MS1	83	%REC		1	0.05		EPA 300.0	00-A7163S	813006020
ACCU	00D1243	Fluoride	MS1	90	%REC		1	0.05		EPA 300.0	00-A8762S	959061300
ACCU	00D1243	Fluoride	MS1	87	%REC		1	0.05		EPA 300.0	00-A7839S	973805300
ACCU	00D1260	Fluoride	MS1	87	%REC		1	0.05		EPA 300.0	00-A7839S	973805300
ACCU	00D1260	Fluoride	MS1	100	%REC		1	0.05		EPA 300.0	00-A8353S	157606200
ACCU	00D1270	Fluoride	MS1	90	%REC		1	0.05		EPA 300.0	00-A8848S	426061100
ACCU	00D1289	Fluoride	MS1	92	%REC		1	0.05		EPA 300.0	00-A10625S	294306270
ACCU	00D1289	Fluoride	MS1	89	%REC		1	0.05		EPA 300.0	00-A8848S	426061100
ACCU	00D1289	Fluoride	MS1	97	%REC		1	0.05		EPA 300.0	00-A9955S	157606200
ACCU	00D1306	Fluoride	MS1	88	%REC		1	0.05		EPA 300.0	00-A10627S	313307070
ACCU	00D1215	Nitrate/Nitrite as N	MS1	102	%REC		1	0.05		EPA 353.1	00-A7152S	838705080
ACCU	00D1215	Nitrate/Nitrite as N	MS1	120	%REC		1	0.05		EPA 353.1	00-A7162S	821405040
ACCU	00D1233	Nitrate/Nitrite as N	MS1	122	%REC		1	0.05		EPA 353.1	00-A7175S	821405040
ACCU	00D1233	Nitrate/Nitrite as N	MS1	102	%REC		1	0.05		EPA 353.1	00-A7152S	838705080
ACCU	00D1244	Nitrate/Nitrite as N	MS1	120	%REC			0.05		EPA 353.1	00-A9999S	119706150
ACCU	00D1244	Nitrate/Nitrite as N	MS1	108	%REC			0.05		EPA 353.1	00-A7657S	901205190
ACCU	00D1244	Nitrate/Nitrite as N	MS1	110	%REC			0.05		EPA 353.1	00-A8369S	942605240
ACCU	00D1261	Nitrate/Nitrite as N	MS1	92	%REC		1	0.05		EPA 353.1	00-A8600S	963905260
ACCU	00D1270	Nitrate/Nitrite as N	MS1	114	%REC		1	0.05		EPA 353.1	00-A8851S	355060600
ACCU	00D1270	Nitrate/Nitrite as N	MS1	80	%REC		1	0.05		EPA 353.1	00-A8866S	524060800
ACCU	00D1280	Nitrate/Nitrite as N	MS1	107	%REC			0.05		EPA 353.1	00-A9251S	525060800
ACCU	00D1290	Nitrate/Nitrite as N	MS1	120	%REC			0.05		EPA 353.1	00-A10000S	119706150
ACCU	00D1307	Nitrate/Nitrite as N	MS1	102	%REC		1	0.05		EPA 353.1	00-A11184S	217406270
ACCU	00D1307	Nitrate/Nitrite as N	MS1	106	%REC		1	0.05		EPA 353.1	00-A11796S	278407060
ACCU	00D1232	Sulfate as SO_4	MS1	103	%REC			1		EPA 375.1	00-A7533S	813006010
ACCU	00D1233	Sulfate as SO_4	MS1	96	%REC		1	1		EPA 375.1	00-A7163S	813006020
ACCU	00D1243	Sulfate as SO_4	MS1	94	%REC		1	1		EPA 375.1	00-A8762S	959061300
ACCU	00D1243	Sulfate as SO_4	MS1	113	%REC		1	1		EPA 375.1	00-A7839S	973805300
ACCU	00D1260	Sulfate as SO_4	MS1	111	%REC		1	1		EPA 375.1	00-A8353S	157606200
ACCU	00D1260	Sulfate as SO_4	MS1	113	%REC		1	1		EPA 375.1	00-A7839S	973805300
ACCU	00D1270	Sulfate as SO_4	MS1	108	%REC		1	1		EPA 375.1	00-A8848S	426061100
ACCU	00D1289	Sulfate as SO_4	MS1	112	%REC		1	1		EPA 375.1	00-A10625S	228607030
ACCU	00D1289	Sulfate as SO_4	MS1	112	%REC		1	1		EPA 375.1	00-A9955S	157606200
ACCU	00D1289	Sulfate as SO_4	MS1	108	%REC		1	1		EPA 375.1	00-A8848S	426061100
ACCU	00D1306	Sulfate as SO_4	MS1	103	%REC		1	1		EPA 375.1	00-A10627S	313307070

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

Lab	RIN #	Analyte	Result Type	Result	Units	2 Sigma Error	LCS Fractional Sample Recovery	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Test Method	Lab Sample #	Lab Batch #
GEL	00D1215	AM241	LC1	2.18	PCI/L	0.13	0.8746		1	0.02		ALPHA SPEC	1000062531	28086
GEL	00D1215	PU239/240	LC1	2.55	PCI/L	0.12	0.9132		1	0.01		ALPHA SPEC	1000062528	28085
GEL	00D1215	U233234	LC1	11.35	PCI/L	1.30	0.8512		1	0.19		ALPHA SPEC	1000062519	28082
GEL	00D1215	U235	LC1	0.43	PCI/L	0.25	0.8512	J	1	0.11		ALPHA SPEC	1000062519	28082
GEL	00D1215	U238	LC1	11.16	PCI/L	1.29	0.8512		1	0.19		ALPHA SPEC	1000062519	28082
GEL	00D1233	AM241	LC1	2.18	PCI/L	0.13	0.8746		1	0.02		ALPHA SPEC	1000062531	28086
GEL	00D1233	Gross Alpha	LC1	48.63	PCI/L	2.80				1.27		EPA 900.0 (GAB)	1000057893	26076
GEL	00D1233	Gross Beta	LC1	87.29	PCI/L	2.79				1.97		EPA 900.0 (GAB)	1000057893	26076
GEL	00D1233	H3	LC1	13441	PCI/L	544			1	264		LSC	1000055308	25043
GEL	00D1233	PU239/240	LC1	2.55	PCI/L	0.12	0.9132		1	0.01		ALPHA SPEC	1000062528	28085
GEL	00D1233	U233234	LC1	9.92	PCI/L	1.13	0.8497		1	0.17		ALPHA SPEC	1000062522	28083
GEL	00D1233	U233234	LC1	11.3	PCI/L	1.30	0.8512		1	0.19		ALPHA SPEC	1000062519	28082
GEL	00D1233	U235	LC1	0.38	PCI/L	0.23	0.8497	J	1	0.22		ALPHA SPEC	1000062522	28083
GEL	00D1233	U235	LC1	0.43	PCI/L	0.25	0.8512	J	1	0.11		ALPHA SPEC	1000062519	28082
GEL	00D1233	U238	LC1	10.22	PCI/L	1.14	0.8497		1	0.17		ALPHA SPEC	1000062522	28083
GEL	00D1233	U238	LC1	11.16	PCI/L	1.29	0.8512		1	0.19		ALPHA SPEC	1000062519	28082
GEL	00D1244	AM241	LC1	2.91	PCI/L	0.17	0.896		1	0.02		ALPHA SPEC	1000070842	31718
GEL	00D1244	AM241	LC1	3.14	PCI/L	0.17	0.909		1	0.02		ALPHA SPEC	1000073643	32940
GEL	00D1244	H3	LC1	10300	PCI/L	473		J	1	257		LSC	1000069135	30987
GEL	00D1244	PU239240	LC1	3.19	PCI/L	0.18	0.931		1	0.01		ALPHA SPEC	1000070845	31719
GEL	00D1244	SR89/90	LC1	227	PCI/L	2.65	**0.58**		1	0.83		GPC	1000069603	31200
GEL	00D1244	U233234	LC1	9.21	PCI/L	1.31	**0.648**		1	0.29		ALPHA SPEC	1000081997	36556
GEL	00D1244	U233234	LC1	7.22	PCI/L	0.54	0.917		1	0.07		ALPHA SPEC	1000070855	31724
GEL	00D1244	U235	LC1	0.27	PCI/L	0.11	0.917	J	1	0.05		ALPHA SPEC	1000070855	31724
GEL	00D1244	U235	LC1	0.43	PCI/L	0.29	**0.648**	J	1	0.24		ALPHA SPEC	1000081997	36556
GEL	00D1244	U238	LC1	9.21	PCI/L	1.31	**0.648**		1	0.29		ALPHA SPEC	1000081997	36556
GEL	00D1244	U238	LC1	6.91	PCI/L	0.53	0.917		1	0.06		ALPHA SPEC	1000070855	31724
GEL	00D1261	AM241	LC1	2.92	PCI/L	0.17	0.896		1	0.02		ALPHA SPEC	1000070842	31718
GEL	00D1261	H3	LC1	10300	PCI/L	473		J	1	257		LSC	1000069135	30987
GEL	00D1261	PU239240	LC1	3.19	PCI/L	0.18	0.931		1	0.06		ALPHA SPEC	1000070845	31719
GEL	00D1261	U233234	LC1	6.35	PCI/L	0.44	0.879		1	0.07		ALPHA SPEC	1000070852	31723
GEL	00D1261	U233234	LC1	10.6	PCI/L	0.81	1.02	B	1	0.11		ALPHA SPEC	1000074144	33200
GEL	00D1261	U235	LC1	0.40	PCI/L	0.16	1.02	J	1	0.08		ALPHA SPEC	1000074144	33200
GEL	00D1261	U235	LC1	0.40	PCI/L	0.11	0.879	J	1	0.04		ALPHA SPEC	1000070852	31723
GEL	00D1261	U238	LC1	6.74	PCI/L	0.45	0.879		1	0.06		ALPHA SPEC	1000070852	31723
GEL	00D1261	U238	LC1	10.3	PCI/L	0.80	1.02		1	0.08		ALPHA SPEC	1000074144	33200
GEL	00D1270	AM241	LC1	2.30	PCI/L	0.11	0.9693			0.01		ALPHA SPEC	1000063752	28623
GEL	00D1270	Gross Alpha	LC1	25.05	PCI/L	5.70				3.25		EPA 900.0 (GAB)	1000060878	27391
GEL	00D1270	Gross Beta	LC1	41.56	PCI/L	5.38				4.44		EPA 900.0 (GAB)	1000060878	27391
GEL	00D1270	H3	LC1	13441	PCI/L	544				264		LSC	1000055308	25043
GEL	00D1270	PU239/240	LC1	2.45	PCI/L	0.13	0.9294			0.00		ALPHA SPEC	1000063759	28627
GEL	00D1270	U233234	LC1	11.38	PCI/L	1.34	0.8796			0.20		ALPHA SPEC	1000062525	28084
GEL	00D1270	U233234	LC1	9.92	PCI/L	1.13	0.8497			0.17		ALPHA SPEC	1000062522	28083
GEL	00D1270	U235	LC1	0.43	PCI/L	0.27	0.8796	J		0.24		ALPHA SPEC	1000062525	28084
GEL	00D1270	U235	LC1	0.38	PCI/L	0.23	0.8497	J		0.22		ALPHA SPEC	1000062522	28083
GEL	00D1270	U238	LC1	10.22	PCI/L	1.14	0.8497			0.17		ALPHA SPEC	1000062522	28083
GEL	00D1270	U238	LC1	11.23	PCI/L	1.33	0.8796			0.27		ALPHA SPEC	1000062525	28084
GEL	00D1280	AM241	LC1	4.93	PCI/L	0.31	**0.761**		1	0.01		ALPHA SPEC	1000064832	29118
GEL	00D1280	H3	LC1	12407	PCI/L	597			1	277		LSC	1000063287	28442
GEL	00D1280	PU239240	LC1	2.65	PCI/L	0.15	0.815		1	0.02		ALPHA SPEC	1000064826	29114
GEL	00D1280	U233234	LC1	10.90	PCI/L	1.25	0.967		1	0.10		ALPHA SPEC	1000064823	29113
GEL	00D1280	U235	LC1	0.40	PCI/L	0.24	0.967	J	1	0.19		ALPHA SPEC	1000064823	29113
GEL	00D1280	U238	LC1	11.60	PCI/L	1.29	0.967		1	0.22		ALPHA SPEC	1000064823	29113
GEL	00D1290	AM241	LC1	2.92	PCI/L	0.17	0.896			0.02		ALPHA SPEC	1000070842	31718
GEL	00D1290	H3	LC1	10300	PCI/L	473		J	1	257		LSC	1000069135	30987
GEL	00D1290	NP-237	LC1	9.91	PCI/L	0.84	0.813			0.11		ALPHA SPEC	1000072162	32309
GEL	00D1290	PU239240	LC1	3.19	PCI/L	0.18	0.931			0.06		ALPHA SPEC	1000070845	31719
GEL	00D1290	U233234	LC1	6.35	PCI/L	0.44	0.879			0.07		ALPHA SPEC	1000070852	31723

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

Lab	RIN #	Analyte	Result Type	Result	Units	2 Sigma Error	LCS Fractional Sample Recovery	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Test Method	Lab Sample #	Lab Batch #
GEL	00D1290	U235	LC1	0.40	PCI/L	0.11	0.879	J		0.04		ALPHA SPEC	1000070852	31723
GEL	00D1290	U238	LC1	6.74	PCI/L	0.45	0.879			0.06		ALPHA SPEC	1000070852	31723
GEL	00D1307	AM241	LC1	3.01	PCI/L	0.16	0.865			0.02		ALPHA SPEC	1000075946	33961
GEL	00D1307	H3	LC1	8280	PCI/L	460	0.852	J	1	293		LSC	1000075321	33675
GEL	00D1307	PU239240	LC1	3.65	PCI/L	0.16	0.934			0.02		ALPHA SPEC	1000075943	33960
GEL	00D1307	U233234	LC1	51.40	PCI/L	3.32	**0.705**	B		0.73		ALPHA SPEC	1000079828	35638
GEL	00D1307	U233234	LC1	7.36	PCI/L	0.83	0.85			0.16		ALPHA SPEC	1000075949	33962
GEL	00D1307	U233234	LC1	7.35	PCI/L	0.81	0.9			0.12		ALPHA SPEC	1000078055	34907
GEL	00D1307	U235	LC1	0.36	PCI/L	0.19	0.85	J		0.12		ALPHA SPEC	1000075949	33962
GEL	00D1307	U235	LC1	2.82	PCI/L	0.77	**0.705**	B		0.15		ALPHA SPEC	1000079828	35638
GEL	00D1307	U235	LC1	0.39	PCI/L	0.20	0.9	J		0.18		ALPHA SPEC	1000078055	34907
GEL	00D1307	U238	LC1	55.60	PCI/L	3.44	**0.705**			0.41		ALPHA SPEC	1000079828	35638
GEL	00D1307	U238	LC1	7.09	PCI/L	0.81	0.85			0.07		ALPHA SPEC	1000075949	33962
GEL	00D1307	U238	LC1	6.97	PCI/L	0.79	0.9			0.17		ALPHA SPEC	1000078055	34907

Table 7-6
Equipment Rinsate Results
Groundwater - Second Quarter, 2000

Location	Sample Date	Analyte	Sample #	Result	Tier II	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion
			Radionuclides							
11891	05-May-00	AM241	GE06845RG	0.00	0.145	PCI/L	U	V1	0.02	
11891	05-May-00	PU239240	GE06845RG	0.00	0.151	PCI/L	U	V1	0.01	
11891	05-May-00	U233234	GE06845RG	0.02	1.06	PCI/L	U	V1	0.08	
11891	05-May-00	U235	GE06845RG	-0.02	1.01	PCI/L	U	V1	0.05	
11891	05-May-00	U238	GE06845RG	0.01	0.768	PCI/L	U	V1	0.07	
12191	19-Jun-00	AM241	GW06920RG	0.01	0.145	PCI/L	U	V	0.03	
12191	19-Jun-00	PU239240	GW06920RG	0.01	0.151	PCI/L	U	V	0.01	
12191	19-Jun-00	U233234	GW06920RG	0.04	1.06	PCI/L	U	V	0.05	
12191	19-Jun-00	U235	GW06920RG	0.03	1.01	PCI/L	U	V	0.09	
12191	19-Jun-00	U238	GW06920RG	0.00	0.768	PCI/L	U	V	0.05	
15699	19-May-00	AM241	GW06892RG	0.01	0.145	PCI/L	U	V1	0.02	
15699	19-May-00	PU239240	GW06892RG	0.01	0.151	PCI/L	U	J1	0.02	
15699	19-May-00	U233234	GW06892RG	0.04	1.06	PCI/L	U	V1	0.39	
15699	19-May-00	U235	GW06892RG	0.11	1.01	PCI/L	U	V1	0.27	
15699	19-May-00	U238	GW06892RG	-0.02	0.768	PCI/L	U	V1	0.31	
3586	18-May-00	AM241	GW06926RG	0.01	0.145	PCI/L	U	V	0.01	
3586	18-May-00	PU239240	GW06926RG	0.00	0.151	PCI/L	U	V	0.01	
3586	18-May-00	U233234	GW06926RG	0.00	1.06	PCI/L	U	V	0.22	
3586	18-May-00	U235	GW06926RG	0.05	1.01	PCI/L	U	V	0.18	
3586	18-May-00	U238	GW06926RG	-0.01	0.768	PCI/L	U	V	0.15	
70193	10-May-00	H3	GW06889RG	-135	666	PCI/L	U	V1	253	
70193	10-May-00	U233234	GW06889RG	0.02	1.06	PCI/L	U	V1	0.07	
70193	10-May-00	U235	GW06889RG	0.02	1.01	PCI/L	U	V1	0.04	
70193	10-May-00	U238	GW06889RG	0.01	0.768	PCI/L	U	V1	0.06	
P419689	23-May-00	H3	GW06884RG	125	666	PCI/L	U	V1	276	
P419689	23-May-00	U233234	GW06884RG	0.04	1.06	PCI/L	U	V1	0.32	
P419689	23-May-00	U235	GW06884RG	-0.07	1.01	PCI/L	U	V1	0.32	
P419689	23-May-00	U238	GW06884RG	-0.02	0.768	PCI/L	U	V1	0.30	
			Volatile Organic Compounds							
11891	05-May-00	1,1,1,2-Tetrachloroethane	GW06845RG	1		UG/L	U	V	1	1
11891	05-May-00	1,1,1-Trichloroethane	GW06845RG	1	200	UG/L	U	V	1	1
11891	05-May-00	1,1,2,2-Tetrachloroethane	GW06845RG	1	0.426	UG/L	U	V	1	1
11891	05-May-00	1,1,2-Trichloroethane	GW06845RG	1	5	UG/L	U	V	1	1
11891	05-May-00	1,1-Dichloroethane	GW06845RG	1	3650	UG/L	U	V	1	1
11891	05-May-00	1,1-Dichloroethene	GW06845RG	1	7	UG/L	U	V	1	1
11891	05-May-00	1,1-dichloropropene	GW06845RG	1		UG/L	U	V	1	1
11891	05-May-00	1,2,3-Trichlorobenzene	GW06845RG	1		UG/L	U	V	1	1
11891	05-May-00	1,2,3-Trichloropropane	GW06845RG	1		UG/L	U	V	1	1
11891	05-May-00	1,2,4-Trichlorobenzene	GW06845RG	1	70	UG/L	U	V	1	1
11891	05-May-00	1,2,4-Trimethylbenzene	GW06845RG	1		UG/L	U	V	1	1
11891	05-May-00	1,2-Dibromo-3-chloropropane	GW06845RG	1	0.2	UG/L	U	V	1	1
11891	05-May-00	1,2-Dibromoethane	GW06845RG	1		UG/L	U	V	1	1
11891	05-May-00	1,2-Dichlorobenzene	GW06845RG	1	600	UG/L	U	V	1	1
11891	05-May-00	1,2-Dichloroethane	GW06845RG	1	5	UG/L	U	V	1	1
11891	05-May-00	1,2-Dichloropropane	GW06845RG	1	5	UG/L	U	V	1	1
11891	05-May-00	1,3,5-Trimethylbenzene	GW06845RG	1		UG/L	U	V	1	1
11891	05-May-00	1,3-Dichlorobenzene	GW06845RG	1	600	UG/L	U	V	1	1
11891	05-May-00	1,3-Dichloropropane	GW06845RG	1		UG/L	U	V	1	1
11891	05-May-00	1,4-Dichlorobenzene	GW06845RG	1	75	UG/L	U	V	1	1
11891	05-May-00	2,2-Dichloropropane	GW06845RG	1		UG/L	U	V	1	1
11891	05-May-00	2-Chlorotoluene	GW06845RG	1		UG/L	U	V	1	1
11891	05-May-00	4-Chlorotoluene	GW06845RG	1		UG/L	U	V	1	1
11891	05-May-00	4-Isopropyltoluene	GW06845RG	1		UG/L	U	V	1	1
11891	05-May-00	Benzene	GW06845RG	1	5	UG/L	U	V	1	1
11891	05-May-00	Bromobenzene	GW06845RG	1		UG/L	U	V	1	1
11891	05-May-00	Bromochloromethane	GW06845RG	1		UG/L	U	V	1	1
11891	05-May-00	Bromodichloromethane	GW06845RG	1	100	UG/L	U	V	1	1
11891	05-May-00	Bromoform	GW06845RG	1	100	UG/L	U	V	1	1
11891	05-May-00	Bromomethane	GW06845RG	1	51.1	UG/L	U	V	1	1
11891	05-May-00	Carbon Tetrachloride	GW06845RG	1	5	UG/L	U	V	1	1

Table 7-6
Equipment Rinsate Results
Groundwater - Second Quarter, 2000

Location	Sample Date	Analyte	Sample #	Result	Tier II	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion
11891	05-May-00	Chlorobenzene	GW06845RG	1	100	UG/L	U	V	1	1
11891	05-May-00	Chloroethane	GW06845RG	1	29.4	UG/L	U	V	1	1
11891	05-May-00	Chloroform	GW06845RG	1	100	UG/L	U	V	1	1
11891	05-May-00	Chloromethane	GW06845RG	3	6.55	UG/L		V	1	1
11891	05-May-00	cis-1,2-dichloroethene	GW06845RG	1	70	UG/L	U	V	1	1
11891	05-May-00	cis-1,3-Dichloropropene	GW06845RG	1	0.473	UG/L	U	V	1	1
11891	05-May-00	Dibromochloromethane	GW06845RG	1	1.01	UG/L	U	V	1	1
11891	05-May-00	Dibromomethane	GW06845RG	1		UG/L	U	V	1	1
11891	05-May-00	Dichlorodifluoromethane	GW06845RG	1		UG/L	U	V	1	1
11891	05-May-00	Ethylbenzene	GW06845RG	1	700	UG/L	U	V	1	1
11891	05-May-00	Hexachlorobutadiene	GW06845RG	1	1.09	UG/L	U	V	1	1
11891	05-May-00	Isopropylbenzene	GW06845RG	1		UG/L	U	V	1	1
11891	05-May-00	Methylene Chloride	GW06845RG	1	5	UG/L	U	V	1	1
11891	05-May-00	N-butybenzene	GW06845RG	1		UG/L	U	V	1	1
11891	05-May-00	N-propylbenzene	GW06845RG	1		UG/L	U	V	1	1
11891	05-May-00	Naphthalene	GW06845RG	1	1460	UG/L	U	V	1	1
11891	05-May-00	Sec-butylbenzene	GW06845RG	1		UG/L	U	V	1	1
11891	05-May-00	Styrene	GW06845RG	1	100	UG/L	U	V	1	1
11891	05-May-00	Tert-butylbenzene	GW06845RG	1		UG/L	U	V	1	1
11891	05-May-00	Tetrachloroethene	GW06845RG	0.1	5	UG/L	J	V	1	1
11891	05-May-00	Toluene	GW06845RG	1	1000	UG/L	U	V	1	1
11891	05-May-00	Trans-1,2-dichloroethene	GW06845RG	1	70	UG/L	U	V	1	1
11891	05-May-00	Trans-1,3-Dichloropropene	GW06845RG	1	0.473	UG/L	U	V	1	1
11891	05-May-00	Trichloroethene	GW06845RG	1	5	UG/L	U	V	1	1
11891	05-May-00	Trichlorofluoromethane	GW06845RG	1		UG/L	U	V	1	1
11891	05-May-00	Vinyl Chloride	GW06845RG	1	2	UG/L	U	V	1	1
11891	05-May-00	Xylenes (Total)	GW06845RG	1	10000	UG/L	U	V	1	1
12191	19-Jun-00	1,1,1,2-Tetrachloroethane	GW06920RG	1		UG/L	U	V	1	1
12191	19-Jun-00	1,1,1-Trichloroethane	GW06920RG	1	200	UG/L	U	V	1	1
12191	19-Jun-00	1,1,2,2-Tetrachloroethane	GW06920RG	1	0.426	UG/L	U	V	1	1
12191	19-Jun-00	1,1,2-Trichloroethane	GW06920RG	1	5	UG/L	U	V	1	1
12191	19-Jun-00	1,1-Dichloroethane	GW06920RG	1	3650	UG/L	U	V	1	1
12191	19-Jun-00	1,1-Dichloroethene	GW06920RG	1	7	UG/L	U	V	1	1
12191	19-Jun-00	1,1-dichloropropene	GW06920RG	1		UG/L	U	V	1	1
12191	19-Jun-00	1,2,3-Trichlorobenzene	GW06920RG	1		UG/L	U	UJ	1	1
12191	19-Jun-00	1,2,3-Trichloropropane	GW06920RG	1		UG/L	U	V	1	1
12191	19-Jun-00	1,2,4-Trichlorobenzene	GW06920RG	1	70	UG/L	U	UJ	1	1
12191	19-Jun-00	1,2,4-Trimethylbenzene	GW06920RG	1		UG/L	U	UJ	1	1
12191	19-Jun-00	1,2-Dibromo-3-chloropropane	GW06920RG	1	0.2	UG/L	U	V	1	1
12191	19-Jun-00	1,2-Dibromoethane	GW06920RG	1		UG/L	U	V	1	1
12191	19-Jun-00	1,2-Dichlorobenzene	GW06920RG	1	600	UG/L	U	UJ	1	1
12191	19-Jun-00	1,2-Dichloroethane	GW06920RG	1	5	UG/L	U	V	1	1
12191	19-Jun-00	1,2-Dichloropropane	GW06920RG	1	5	UG/L	U	V	1	1
12191	19-Jun-00	1,3,5-Trimethylbenzene	GW06920RG	1		UG/L	U	UJ	1	1
12191	19-Jun-00	1,3-Dichlorobenzene	GW06920RG	1	600	UG/L	U	UJ	1	1
12191	19-Jun-00	1,3-Dichloropropane	GW06920RG	1		UG/L	U	V	1	1
12191	19-Jun-00	1,4-Dichlorobenzene	GW06920RG	1	75	UG/L	U	UJ	1	1
12191	19-Jun-00	2,2-Dichloropropane	GW06920RG	1		UG/L	U	V	1	1
12191	19-Jun-00	2-Chlorotoluene	GW06920RG	1		UG/L	U	UJ	1	1
12191	19-Jun-00	4-Chlorotoluene	GW06920RG	1		UG/L	U	UJ	1	1
12191	19-Jun-00	4-Isopropyltoluene	GW06920RG	1		UG/L	U	UJ	1	1
12191	19-Jun-00	Benzene	GW06920RG	1	5	UG/L	U	UJ	1	1
12191	19-Jun-00	Bromobenzene	GW06920RG	1		UG/L	U	UJ	1	1
12191	19-Jun-00	Bromochloromethane	GW06920RG	1		UG/L	U	V	1	1
12191	19-Jun-00	Bromodichloromethane	GW06920RG	1	100	UG/L	U	V	1	1
12191	19-Jun-00	Bromoform	GW06920RG	1	100	UG/L	U	V	1	1
12191	19-Jun-00	Bromomethane	GW06920RG	1	51.1	UG/L	U	V	1	1
12191	19-Jun-00	Carbon Tetrachloride	GW06920RG	1	5	UG/L	U	V	1	1
12191	19-Jun-00	Chlorobenzene	GW06920RG	1	100	UG/L	U	UJ	1	1
12191	19-Jun-00	Chloroethane	GW06920RG	1	29.4	UG/L	U	V	1	1
12191	19-Jun-00	Chloroform	GW06920RG	1	100	UG/L	U	V	1	1

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Table 7-6
Equipment Rinsate Results
Groundwater - Second Quarter, 2000

Location	Sample Date	Analyte	Sample #	Result	Tier II	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion
12191	19-Jun-00	Chloromethane	GW06920RG	2	6.55	UG/L		V	1	1
12191	19-Jun-00	cis-1,2-dichloroethene	GW06920RG	1	70	UG/L	U	V	1	1
12191	19-Jun-00	cis-1,3-Dichloropropene	GW06920RG	1	0.473	UG/L	U	V	1	1
12191	19-Jun-00	Dibromochloromethane	GW06920RG	1	1.01	UG/L	U	V	1	1
12191	19-Jun-00	Dibromomethane	GW06920RG	1		UG/L	U	V	1	1
12191	19-Jun-00	Dichlorodifluoromethane	GW06920RG	1		UG/L	U	V	1	1
12191	19-Jun-00	Ethylbenzene	GW06920RG	1	700	UG/L	U	UJ	1	1
12191	19-Jun-00	Hexachlorobutadiene	GW06920RG	1	1.09	UG/L	U	V	1	1
12191	19-Jun-00	Isopropylbenzene	GW06920RG	1		UG/L	U	UJ	1	1
12191	19-Jun-00	Methylene Chloride	GW06920RG	1	5	UG/L	U	V	1	1
12191	19-Jun-00	N-butybenzene	GW06920RG	1		UG/L	U	UJ	1	1
12191	19-Jun-00	N-propylbenzene	GW06920RG	1		UG/L	U	UJ	1	1
12191	19-Jun-00	Naphthalene	GW06920RG	1	1460	UG/L	U	UJ	1	1
12191	19-Jun-00	Sec-butylbenzene	GW06920RG	1		UG/L	U	UJ	1	1
12191	19-Jun-00	Styrene	GW06920RG	1	100	UG/L	U	UJ	1	1
12191	19-Jun-00	Tert-butylbenzene	GW06920RG	1		UG/L	U	UJ	1	1
12191	19-Jun-00	Tetrachloroethene	GW06920RG	1	5	UG/L	U	V	1	1
12191	19-Jun-00	Toluene	GW06920RG	1	1000	UG/L	U	UJ	1	1
12191	19-Jun-00	Trans-1,2-dichloroethene	GW06920RG	1	70	UG/L	U	V	1	1
12191	19-Jun-00	Trans-1,3-Dichloropropene	GW06920RG	1	0.473	UG/L	U	V	1	1
12191	19-Jun-00	Trichloroethene	GW06920RG	0.1	5	UG/L	J	V	1	1
12191	19-Jun-00	Trichlorofluoromethane	GW06920RG	1		UG/L	U	V	1	1
12191	19-Jun-00	Vinyl Chloride	GW06920RG	1	2	UG/L	U	V	1	1
12191	19-Jun-00	Xylenes (Total)	GW06920RG	1	10000	UG/L	U	UJ	1	1
15699	19-May-00	1,1,1,2-Tetrachloroethane	GW06892RG	1		UG/L	U	V1	1	1
15699	19-May-00	1,1,1-Trichloroethane	GW06892RG	1	200	UG/L	U	V1	1	1
15699	19-May-00	1,1,2,2-Tetrachloroethane	GW06892RG	1	0.426	UG/L	U	V1	1	1
15699	19-May-00	1,1,2-Trichloroethane	GW06892RG	1	5	UG/L	U	V1	1	1
15699	19-May-00	1,1-Dichloroethane	GW06892RG	1	3650	UG/L	U	V1	1	1
15699	19-May-00	1,1-Dichloroethene	GW06892RG	1	7	UG/L	U	V1	1	1
15699	19-May-00	1,1-dichloropropene	GW06892RG	1		UG/L	U	V1	1	1
15699	19-May-00	1,2,3-Trichlorobenzene	GW06892RG	1		UG/L	U	UJ1	1	1
15699	19-May-00	1,2,3-Trichloropropane	GW06892RG	1		UG/L	U	V1	1	1
15699	19-May-00	1,2,4-Trichlorobenzene	GW06892RG	1	70	UG/L	U	UJ1	1	1
15699	19-May-00	1,2,4-Trimethylbenzene	GW06892RG	1		UG/L	U	UJ1	1	1
15699	19-May-00	1,2-Dibromo-3-chloropropane	GW06892RG	1	0.2	UG/L	U	V1	1	1
15699	19-May-00	1,2-Dibromoethane	GW06892RG	1		UG/L	U	V1	1	1
15699	19-May-00	1,2-Dichlorobenzene	GW06892RG	1	600	UG/L	U	UJ1	1	1
15699	19-May-00	1,2-Dichloroethane	GW06892RG	1	5	UG/L	U	V1	1	1
15699	19-May-00	1,2-Dichloropropane	GW06892RG	1	5	UG/L	U	V1	1	1
15699	19-May-00	1,3,5-Trimethylbenzene	GW06892RG	1		UG/L	U	UJ1	1	1
15699	19-May-00	1,3-Dichlorobenzene	GW06892RG	1	600	UG/L	U	UJ1	1	1
15699	19-May-00	1,3-Dichloropropane	GW06892RG	1		UG/L	U	V1	1	1
15699	19-May-00	1,4-Dichlorobenzene	GW06892RG	1	75	UG/L	U	UJ1	1	1
15699	19-May-00	2,2-Dichloropropane	GW06892RG	1		UG/L	U	V1	1	1
15699	19-May-00	2-Chlorotoluene	GW06892RG	1		UG/L	U	UJ1	1	1
15699	19-May-00	4-Chlorotoluene	GW06892RG	1		UG/L	U	UJ1	1	1
15699	19-May-00	4-Isopropyltoluene	GW06892RG	1		UG/L	U	UJ1	1	1
15699	19-May-00	Benzene	GW06892RG	1	5	UG/L	U	UJ1	1	1
15699	19-May-00	Bromobenzene	GW06892RG	1		UG/L	U	UJ1	1	1
15699	19-May-00	Bromochloromethane	GW06892RG	1		UG/L	U	V1	1	1
15699	19-May-00	Bromodichloromethane	GW06892RG	1	100	UG/L	U	V1	1	1
15699	19-May-00	Bromoform	GW06892RG	1	100	UG/L	U	V1	1	1
15699	19-May-00	Bromomethane	GW06892RG	1	51.1	UG/L	U	V1	1	1
15699	19-May-00	Carbon Tetrachloride	GW06892RG	1	5	UG/L	U	V1	1	1
15699	19-May-00	Chlorobenzene	GW06892RG	1	100	UG/L	U	UJ1	1	1
15699	19-May-00	Chloroethane	GW06892RG	1	29.4	UG/L	U	V1	1	1
15699	19-May-00	Chloroform	GW06892RG	1	100	UG/L	U	V1	1	1
15699	19-May-00	Chloromethane	GW06892RG	1	6.55	UG/L	U	V1	1	1
15699	19-May-00	cis-1,2-dichloroethene	GW06892RG	1	70	UG/L	U	V1.	1	1
15699	19-May-00	cis-1,3-Dichloropropene	GW06892RG	1	0.473	UG/L	U	V1	1	1

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Table 7-6
Equipment Rinsate Results
Groundwater - Second Quarter, 2000

Location	Sample Date	Analyte	Sample #	Result	Tier II	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion
15699	19-May-00	Dibromochloromethane	GW06892RG	1	1.01	UG/L	U	V1	1	1
15699	19-May-00	Dibromomethane	GW06892RG	1		UG/L	U	V1	1	1
15699	19-May-00	Dichlorodifluoromethane	GW06892RG	1		UG/L	U	V1	1	1
15699	19-May-00	Ethylbenzene	GW06892RG	1	700	UG/L	U	UJ1	1	1
15699	19-May-00	Hexachlorobutadiene	GW06892RG	1	1.09	UG/L	U	V1	1	1
15699	19-May-00	Isopropylbenzene	GW06892RG	1		UG/L	U	UJ1	1	1
15699	19-May-00	Methylene Chloride	GW06892RG	0.2	5	UG/L	BJ	JB1	1	1
15699	19-May-00	N-butybenzene	GW06892RG	1		UG/L	U	UJ1	1	1
15699	19-May-00	N-propylbenzene	GW06892RG	1		UG/L	U	UJ1	1	1
15699	19-May-00	Naphthalene	GW06892RG	1	1460	UG/L	U	UJ1	1	1
15699	19-May-00	Sec-butylbenzene	GW06892RG	1		UG/L	U	UJ1	1	1
15699	19-May-00	Styrene	GW06892RG	1	100	UG/L	U	UJ1	1	1
15699	19-May-00	Tert-butylbenzene	GW06892RG	1		UG/L	U	UJ1	1	1
15699	19-May-00	Tetrachloroethene	GW06892RG	0.3	5	UG/L	J	V1	1	1
15699	19-May-00	Toluene	GW06892RG	1	1000	UG/L	U	UJ1	1	1
15699	19-May-00	Trans-1,2-dichloroethene	GW06892RG	1	70	UG/L	U	V1	1	1
15699	19-May-00	Trans-1,3-Dichloropropene	GW06892RG	1	0.473	UG/L	U	V1	1	1
15699	19-May-00	Trichloroethene	GW06892RG	0.2	5	UG/L	J	V1	1	1
15699	19-May-00	Trichlorofluoromethane	GW06892RG	1		UG/L	U	V1	1	1
15699	19-May-00	Vinyl Chloride	GW06892RG	1	2	UG/L	U	V1	1	1
15699	19-May-00	Xylenes (Total)	GW06892RG	1	10000	UG/L	U	UJ1	1	1
3586	18-May-00	1,1,1,2-Tetrachloroethane	GW06926RG	1		UG/L	U	V1	1	1
3586	18-May-00	1,1,1-Trichloroethane	GW06926RG	1	200	UG/L	U	V1	1	1
3586	18-May-00	1,1,2,2-Tetrachloroethane	GW06926RG	1	0.426	UG/L	U	V1	1	1
3586	18-May-00	1,1,2-Trichloroethane	GW06926RG	1	5	UG/L	U	V1	1	1
3586	18-May-00	1,1-Dichloroethane	GW06926RG	1	3650	UG/L	U	V1	1	1
3586	18-May-00	1,1-Dichloroethene	GW06926RG	1	7	UG/L	U	V1	1	1
3586	18-May-00	1,1-dichloropropene	GW06926RG	1		UG/L	U	V1	1	1
3586	18-May-00	1,2,3-Trichlorobenzene	GW06926RG	1		UG/L	U	V1	1	1
3586	18-May-00	1,2,3-Trichloropropane	GW06926RG	1		UG/L	U	V1	1	1
3586	18-May-00	1,2,4-Trichlorobenzene	GW06926RG	1	70	UG/L	U	V1	1	1
3586	18-May-00	1,2,4-Trimethylbenzene	GW06926RG	1		UG/L	U	V1	1	1
3586	18-May-00	1,2-Dibromo-3-chloropropane	GW06926RG	1	0.2	UG/L	U	V1	1	1
3586	18-May-00	1,2-Dibromoethane	GW06926RG	1		UG/L	U	V1	1	1
3586	18-May-00	1,2-Dichlorobenzene	GW06926RG	1	600	UG/L	U	V1	1	1
3586	18-May-00	1,2-Dichloroethane	GW06926RG	1	5	UG/L	U	V1	1	1
3586	18-May-00	1,2-Dichloropropane	GW06926RG	1	5	UG/L	U	V1	1	1
3586	18-May-00	1,3,5-Trimethylbenzene	GW06926RG	1		UG/L	U	V1	1	1
3586	18-May-00	1,3-Dichlorobenzene	GW06926RG	1	600	UG/L	U	V1	1	1
3586	18-May-00	1,3-Dichloropropane	GW06926RG	1		UG/L	U	V1	1	1
3586	18-May-00	1,4-Dichlorobenzene	GW06926RG	1	75	UG/L	U	V1	1	1
3586	18-May-00	2,2-Dichloropropane	GW06926RG	1		UG/L	U	V1	1	1
3586	18-May-00	2-Chlorotoluene	GW06926RG	1		UG/L	U	V1	1	1
3586	18-May-00	4-Chlorotoluene	GW06926RG	1		UG/L	U	V1	1	1
3586	18-May-00	4-Isopropyltoluene	GW06926RG	1		UG/L	U	V1	1	1
3586	18-May-00	Benzene	GW06926RG	1	5	UG/L	U	V1	1	1
3586	18-May-00	Bromobenzene	GW06926RG	1		UG/L	U	V1	1	1
3586	18-May-00	Bromochloromethane	GW06926RG	1		UG/L	U	V1	1	1
3586	18-May-00	Bromodichloromethane	GW06926RG	1	100	UG/L	U	V1	1	1
3586	18-May-00	Bromoform	GW06926RG	1	100	UG/L	U	V1	1	1
3586	18-May-00	Bromomethane	GW06926RG	1	51.1	UG/L	U	V1	1	1
3586	18-May-00	Carbon Tetrachloride	GW06926RG	1	5	UG/L	U	V1	1	1
3586	18-May-00	Chlorobenzene	GW06926RG	1	100	UG/L	U	V1	1	1
3586	18-May-00	Chloroethane	GW06926RG	1	29.4	UG/L	U	V1	1	1
3586	18-May-00	Chloroform	GW06926RG	1	100	UG/L	U	V1	1	1
3586	18-May-00	Chloromethane	GW06926RG	1	6.55	UG/L	U	J1	1	1
3586	18-May-00	cis-1,2-dichloroethene	GW06926RG	1	70	UG/L	U	V1	1	1
3586	18-May-00	cis-1,3-Dichloropropene	GW06926RG	1	0.473	UG/L	U	V1	1	1
3586	18-May-00	Dibromochloromethane	GW06926RG	1	1.01	UG/L	U	V1	1	1
3586	18-May-00	Dibromomethane	GW06926RG	1		UG/L	U	V1	1	1
3586	18-May-00	Dichlorodifluoromethane	GW06926RG	1		UG/L	U	V1	1	1

Table 7-6
Equipment Rinsate Results
Groundwater - Second Quarter, 2000

Location	Sample Date	Analyte	Sample #	Result	Tier II	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion
3586	18-May-00	Ethylbenzene	GW06926RG	1	700	UG/L	U	V1	1	1
3586	18-May-00	Hexachlorobutadiene	GW06926RG	1	1.09	UG/L	U	V1	1	1
3586	18-May-00	Isopropylbenzene	GW06926RG	1		UG/L	U	V1	1	1
3586	18-May-00	Methylene Chloride	GW06926RG	0.1	5	UG/L	JB	JB1	1	1
3586	18-May-00	N-butybenzene	GW06926RG	1		UG/L	U	V1	1	1
3586	18-May-00	N-propylbenzene	GW06926RG	1		UG/L	U	V1	1	1
3586	18-May-00	Naphthalene	GW06926RG	1	1460	UG/L	U	V1	1	1
3586	18-May-00	Sec-butylbenzene	GW06926RG	1		UG/L	U	V1	1	1
3586	18-May-00	Styrene	GW06926RG	1	100	UG/L	U	V1	1	1
3586	18-May-00	Tert-butylbenzene	GW06926RG	1		UG/L	U	V1	1	1
3586	18-May-00	Tetrachloroethene	GW06926RG	1	5	UG/L	U	V1	1	1
3586	18-May-00	Toluene	GW06926RG	1	1000	UG/L	U	V1	1	1
3586	18-May-00	Trans-1,2-dichloroethene	GW06926RG	1	70	UG/L	U	V1	1	1
3586	18-May-00	Trans-1,3-Dichloropropene	GW06926RG	1	0.473	UG/L	U	V1	1	1
3586	18-May-00	Trichloroethene	GW06926RG	1	5	UG/L	U	V1	1	1
3586	18-May-00	Trichlorofluoromethane	GW06926RG	1		UG/L	U	V1	1	1
3586	18-May-00	Vinyl Chloride	GW06926RG	1	2	UG/L	U	V1	1	1
3586	18-May-00	Xylenes (Total)	GW06926RG	1	10000	UG/L	U	V1	1	1
70193	10-May-00	1,1,1,2-Tetrachloroethane	GW06889RG	1		UG/L	U	V1	1	1
70193	10-May-00	1,1,1-Trichloroethane	GW06889RG	1	200	UG/L	U	V1	1	1
70193	10-May-00	1,1,2,2-Tetrachloroethane	GW06889RG	1	0.426	UG/L	U	V1	1	1
70193	10-May-00	1,1,2-Trichloroethane	GW06889RG	1	5	UG/L	U	V1	1	1
70193	10-May-00	1,1-Dichloroethane	GW06889RG	1	3650	UG/L	U	V1	1	1
70193	10-May-00	1,1-Dichloroethene	GW06889RG	1	7	UG/L	U	V1	1	1
70193	10-May-00	1,1-dichloropropene	GW06889RG	1		UG/L	U	V1	1	1
70193	10-May-00	1,2,3-Trichlorobenzene	GW06889RG	1		UG/L	U	UJ1	1	1
70193	10-May-00	1,2,3-Trichloropropane	GW06889RG	1		UG/L	U	V1	1	1
70193	10-May-00	1,2,4-Trichlorobenzene	GW06889RG	1	70	UG/L	U	UJ1	1	1
70193	10-May-00	1,2,4-Trimethylbenzene	GW06889RG	1		UG/L	U	UJ1	1	1
70193	10-May-00	1,2-Dibromo-3-chloropropane	GW06889RG	1	0.2	UG/L	U	V1	1	1
70193	10-May-00	1,2-Dibromoethane	GW06889RG	1		UG/L	U	V1	1	1
70193	10-May-00	1,2-Dichlorobenzene	GW06889RG	1	600	UG/L	U	UJ1	1	1
70193	10-May-00	1,2-Dichloroethane	GW06889RG	1	5	UG/L	U	V1	1	1
70193	10-May-00	1,2-Dichloropropane	GW06889RG	1	5	UG/L	U	V1	1	1
70193	10-May-00	1,3,5-Trimethylbenzene	GW06889RG	1		UG/L	U	UJ1	1	1
70193	10-May-00	1,3-Dichlorobenzene	GW06889RG	1	600	UG/L	U	UJ1	1	1
70193	10-May-00	1,3-Dichloropropane	GW06889RG	1		UG/L	U	V1	1	1
70193	10-May-00	1,4-Dichlorobenzene	GW06889RG	1	75	UG/L	U	UJ1	1	1
70193	10-May-00	2,2-Dichloropropane	GW06889RG	1		UG/L	U	V1	1	1
70193	10-May-00	2-Chlorotoluene	GW06889RG	1		UG/L	U	UJ1	1	1
70193	10-May-00	4-Chlorotoluene	GW06889RG	1		UG/L	U	UJ1	1	1
70193	10-May-00	4-Isopropyltoluene	GW06889RG	1		UG/L	U	UJ1	1	1
70193	10-May-00	Benzene	GW06889RG	1	5	UG/L	U	UJ1	1	1
70193	10-May-00	Bromobenzene	GW06889RG	1		UG/L	U	UJ1	1	1
70193	10-May-00	Bromochloromethane	GW06889RG	1		UG/L	U	V1	1	1
70193	10-May-00	Bromodichloromethane	GW06889RG	1	100	UG/L	U	V1	1	1
70193	10-May-00	Bromoform	GW06889RG	1	100	UG/L	U	V1	1	1
70193	10-May-00	Bromomethane	GW06889RG	1	51.1	UG/L	U	V1	1	1
70193	10-May-00	Carbon Tetrachloride	GW06889RG	1	5	UG/L	U	V1	1	1
70193	10-May-00	Chlorobenzene	GW06889RG	1	100	UG/L	U	UJ1	1	1
70193	10-May-00	Chloroethane	GW06889RG	1	29.4	UG/L	U	V1	1	1
70193	10-May-00	Chloroform	GW06889RG	1	100	UG/L	U	V1	1	1
70193	10-May-00	Chloromethane	GW06889RG	3	6.55	UG/L		V1	1	1
70193	10-May-00	cis-1,2-dichloroethene	GW06889RG	1	70	UG/L	U	V1	1	1
70193	10-May-00	cis-1,3-Dichloropropene	GW06889RG	1	0.473	UG/L	U	V1	1	1
70193	10-May-00	Dibromochloromethane	GW06889RG	1	1.01	UG/L	U	V1	1	1
70193	10-May-00	Dibromomethane	GW06889RG	1		UG/L	U	V1	1	1
70193	10-May-00	Dichlorodifluoromethane	GW06889RG	1		UG/L	U	V1	1	1
70193	10-May-00	Ethylbenzene	GW06889RG	1	700	UG/L	U	UJ1	1	1
70193	10-May-00	Hexachlorobutadiene	GW06889RG	1	1.09	UG/L	U	V1	1	1
70193	10-May-00	Isopropylbenzene	GW06889RG	1		UG/L	U	UJ1	1	1

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Table 7-6
Equipment Rinsate Results
Groundwater - Second Quarter, 2000

Location	Sample Date	Analyte	Sample #	Result	Tier II	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion
70193	10-May-00	Methylene Chloride	GW06889RG	1	5	UG/L	U	J1	1	1
70193	10-May-00	N-butybenzene	GW06889RG	1		UG/L	U	UJ1	1	1
70193	10-May-00	N-propylbenzene	GW06889RG	1		UG/L	U	UJ1	1	1
70193	10-May-00	Naphthalene	GW06889RG	1	1460	UG/L	U	UJ1	1	1
70193	10-May-00	Sec-butylbenzene	GW06889RG	1		UG/L	U	UJ1	1	1
70193	10-May-00	Styrene	GW06889RG	1	100	UG/L	U	UJ1	1	1
70193	10-May-00	Tert-butylbenzene	GW06889RG	1		UG/L	U	UJ1	1	1
70193	10-May-00	Tetrachloroethene	GW06889RG	1	5	UG/L	U	V1	1	1
70193	10-May-00	Toluene	GW06889RG	1	1000	UG/L	U	UJ1	1	1
70193	10-May-00	Trans-1,2-dichloroethene	GW06889RG	1	70	UG/L	U	V1	1	1
70193	10-May-00	Trans-1,3-Dichloropropene	GW06889RG	1	0.473	UG/L	U	V1	1	1
70193	10-May-00	Trichloroethene	GW06889RG	1	5	UG/L	U	V1	1	1
70193	10-May-00	Trichlorofluoromethane	GW06889RG	1		UG/L	U	V1	1	1
70193	10-May-00	Vinyl Chloride	GW06889RG	1	2	UG/L	U	V1	1	1
70193	10-May-00	Xylenes (Total)	GW06889RG	1	10000	UG/L	U	UJ1	1	1
P419689	23-May-00	1,1,1,2-Tetrachloroethane	GW06884RG	1		UG/L	U	V1	1	1
P419689	23-May-00	1,1,1-Trichloroethane	GW06884RG	1	200	UG/L	U	V1	1	1
P419689	23-May-00	1,1,2,2-Tetrachloroethane	GW06884RG	1	0.426	UG/L	U	V1	1	1
P419689	23-May-00	1,1,2-Trichloroethane	GW06884RG	1	5	UG/L	U	V1	1	1
P419689	23-May-00	1,1-Dichloroethane	GW06884RG	1	3650	UG/L	U	V1	1	1
P419689	23-May-00	1,1-Dichloroethene	GW06884RG	1	7	UG/L	U	V1	1	1
P419689	23-May-00	1,1-dichloropropene	GW06884RG	1		UG/L	U	V1	1	1
P419689	23-May-00	1,2,3-Trichlorobenzene	GW06884RG	1		UG/L	U	UJ1	1	1
P419689	23-May-00	1,2,3-Trichloropropane	GW06884RG	1		UG/L	U	V1	1	1
P419689	23-May-00	1,2,4-Trichlorobenzene	GW06884RG	1	70	UG/L	U	UJ1	1	1
P419689	23-May-00	1,2,4-Trimethylbenzene	GW06884RG	1		UG/L	U	UJ1	1	1
P419689	23-May-00	1,2-Dibromo-3-chloropropane	GW06884RG	1	0.2	UG/L	U	V1	1	1
P419689	23-May-00	1,2-Dibromoethane	GW06884RG	1		UG/L	U	V1	1	1
P419689	23-May-00	1,2-Dichlorobenzene	GW06884RG	1	600	UG/L	U	UJ1	1	1
P419689	23-May-00	1,2-Dichloroethane	GW06884RG	1	5	UG/L	U	V1	1	1
P419689	23-May-00	1,2-Dichloropropane	GW06884RG	1	5	UG/L	U	V1	1	1
P419689	23-May-00	1,3,5-Trimethylbenzene	GW06884RG	1		UG/L	U	UJ1	1	1
P419689	23-May-00	1,3-Dichlorobenzene	GW06884RG	1	600	UG/L	U	UJ1	1	1
P419689	23-May-00	1,3-Dichloropropane	GW06884RG	1		UG/L	U	V1	1	1
P419689	23-May-00	1,4-Dichlorobenzene	GW06884RG	1	75	UG/L	U	UJ1	1	1
P419689	23-May-00	2,2-Dichloropropane	GW06884RG	1		UG/L	U	V1	1	1
P419689	23-May-00	2-Chlorotoluene	GW06884RG	1		UG/L	U	UJ1	1	1
P419689	23-May-00	4-Chlorotoluene	GW06884RG	1		UG/L	U	UJ1	1	1
P419689	23-May-00	4-Isopropyltoluene	GW06884RG	1		UG/L	U	UJ1	1	1
P419689	23-May-00	Benzene	GW06884RG	1	5	UG/L	U	UJ1	1	1
P419689	23-May-00	Bromobenzene	GW06884RG	1		UG/L	U	UJ1	1	1
P419689	23-May-00	Bromochloromethane	GW06884RG	1		UG/L	U	V1	1	1
P419689	23-May-00	Bromodichloromethane	GW06884RG	1	100	UG/L	U	V1	1	1
P419689	23-May-00	Bromoform	GW06884RG	1	100	UG/L	U	V1	1	1
P419689	23-May-00	Bromomethane	GW06884RG	1	51.1	UG/L	U	V1	1	1
P419689	23-May-00	Carbon Tetrachloride	GW06884RG	1	5	UG/L	U	V1	1	1
P419689	23-May-00	Chlorobenzene	GW06884RG	1	100	UG/L	U	UJ1	1	1
P419689	23-May-00	Chloroethane	GW06884RG	1	29.4	UG/L	U	V1	1	1
P419689	23-May-00	Chloroform	GW06884RG	1	100	UG/L	U	V1	1	1
P419689	23-May-00	Chloromethane	GW06884RG	1	6.55	UG/L	U	V1	1	1
P419689	23-May-00	cis-1,2-dichloroethene	GW06884RG	1	70	UG/L	U	V1	1	1
P419689	23-May-00	cis-1,3-Dichloropropene	GW06884RG	1	0.473	UG/L	U	V1	1	1
P419689	23-May-00	Dibromochloromethane	GW06884RG	1	1.01	UG/L	U	V1	1	1
P419689	23-May-00	Dibromomethane	GW06884RG	1		UG/L	U	V1	1	1
P419689	23-May-00	Dichlorodifluoromethane	GW06884RG	1		UG/L	U	V1	1	1
P419689	23-May-00	Ethylbenzene	GW06884RG	1	700	UG/L	U	UJ1	1	1
P419689	23-May-00	Hexachlorobutadiene	GW06884RG	1	1.09	UG/L	U	V1	1	1
P419689	23-May-00	Isopropylbenzene	GW06884RG	1		UG/L	U	UJ1	1	1
P419689	23-May-00	Methylene Chloride	GW06884RG	0.2	5	UG/L	JB	JB1	1	1
P419689	23-May-00	N-butybenzene	GW06884RG	1		UG/L	U	UJ1	1	1
P419689	23-May-00	N-propylbenzene	GW06884RG	1		UG/L	U	UJ1	1	1

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Table 7-6
Equipment Rinsate Results
Groundwater - Second Quarter, 2000

Location	Sample Date	Analyte	Sample #	Result	Tier II	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion
P419689	23-May-00	Naphthalene	GW06884RG	1	1460	UG/L	U	UJ1	1	1
P419689	23-May-00	Sec-butylbenzene	GW06884RG	1		UG/L	U	UJ1	1	1
P419689	23-May-00	Styrene	GW06884RG	1	100	UG/L	U	UJ1	1	1
P419689	23-May-00	Tert-butylbenzene	GW06884RG	1		UG/L	U	UJ1	1	1
P419689	23-May-00	Tetrachloroethene	GW06884RG	1	5	UG/L	U	V1	1	1
P419689	23-May-00	Toluene	GW06884RG	1	1000	UG/L	U	UJ1	1	1
P419689	23-May-00	Trans-1,2-dichloroethene	GW06884RG	1	70	UG/L	U	V1	1	1
P419689	23-May-00	Trans-1,3-Dichloropropene	GW06884RG	1	0.473	UG/L	U	V1	1	1
P419689	23-May-00	Trichloroethene	GW06884RG	1	5	UG/L	U	V1	1	1
P419689	23-May-00	Trichlorofluoromethane	GW06884RG	1		UG/L	U	V1	1	1
P419689	23-May-00	Vinyl Chloride	GW06884RG	1	2	UG/L	U	V1	1	1
P419689	23-May-00	Xylenes (Total)	GW06884RG	1	10000	UG/L	U	UJ1	1	1
			Metals							
11891	05-May-00	Aluminum, Soluble	GE06845RG	24.5	36500	UG/L		UJ	4.7	
11891	05-May-00	Antimony, Soluble	GE06845RG	0.55	6	UG/L	U	V	0.55	
11891	05-May-00	Arsenic, Soluble	GE06845RG	0.8	50	UG/L	U	V	0.8	
11891	05-May-00	Barium, Soluble	GE06845RG	1.1	2000	UG/L	B	V	0.02	
11891	05-May-00	Beryllium, Soluble	GE06845RG	0.08	4	UG/L	B	UJ	0.02	
11891	05-May-00	Cadmium, Soluble	GE06845RG	0.1	5	UG/L	U	V	0.1	
11891	05-May-00	Calcium, Soluble	GE06845RG	139		UG/L	B	J	4.1	
11891	05-May-00	Chromium, Soluble	GE06845RG	0.24	100	UG/L	B	V	0.15	
11891	05-May-00	Cobalt, Soluble	GE06845RG	0.18	2190	UG/L	U	V	0.18	
11891	05-May-00	Copper, Soluble	GE06845RG	0.24	1300	UG/L	B	J	0.2	
11891	05-May-00	Iron, Soluble	GE06845RG	12.9		UG/L	B	UJ	2.7	
11891	05-May-00	Lead, Soluble	GE06845RG	0.58	15	UG/L	U	V	0.58	
11891	05-May-00	Lithium, Soluble	GE06845RG	0.13	730	UG/L	B	V	0.05	
11891	05-May-00	Magnesium, Soluble	GE06845RG	13.1		UG/L	B	J	7.6	
11891	05-May-00	Manganese, Soluble	GE06845RG	1.4	1720	UG/L	B	V	0.05	
11891	05-May-00	Mercury, Soluble	GE06845RG	0.1	2	UG/L	U	V	0.1	
11891	05-May-00	Molybdenum, Soluble	GE06845RG	0.28	183	UG/L	U	V	0.28	
11891	05-May-00	Nickel, Soluble	GE06845RG	1.6	140	UG/L	B	V	0.35	
11891	05-May-00	Potassium, Soluble	GE06845RG	122		UG/L	U	V	122	
11891	05-May-00	Selenium, Soluble	GE06845RG	1.1	50	UG/L	U	V	1.1	
11891	05-May-00	Silver, Soluble	GE06845RG	0.12	183	UG/L	U	J	0.12	
11891	05-May-00	Sodium, Soluble	GE06845RG	146		UG/L	B	J	6.4	
11891	05-May-00	Strontium, Soluble	GE06845RG	0.88	21900	UG/L	B	V	0.02	
11891	05-May-00	Thallium, Soluble	GE06845RG	0.95	2	UG/L	U	V	0.95	
11891	05-May-00	Tin, Soluble	GE06845RG	0.85	21900	UG/L	U	V	0.85	
11891	05-May-00	Vanadium, Soluble	GE06845RG	0.18	256	UG/L	U	V	0.18	
11891	05-May-00	Zinc, Soluble	GE06845RG	5.5	11000	UG/L	B	V	0.18	
12191	19-Jun-00	Aluminum, Soluble	GW06920RG	10.4	36500	UG/L	B	UJ1	4.7	1
12191	19-Jun-00	Antimony, Soluble	GW06920RG	0.55	6	UG/L	U	V1	0.55	1
12191	19-Jun-00	Arsenic, Soluble	GW06920RG	0.8	50	UG/L	U	V1	0.8	1
12191	19-Jun-00	Barium, Soluble	GW06920RG	1.1	2000	UG/L	B	V1	0.02	1
12191	19-Jun-00	Beryllium, Soluble	GW06920RG	0.02	4	UG/L	U	V1	0.02	1
12191	19-Jun-00	Cadmium, Soluble	GW06920RG	0.1	5	UG/L	B	V1	0.1	1
12191	19-Jun-00	Calcium, Soluble	GW06920RG	36.1		UG/L	B	UJ1	14.9	5
12191	19-Jun-00	Chromium, Soluble	GW06920RG	0.15	100	UG/L	U	J1	0.15	1
12191	19-Jun-00	Cobalt, Soluble	GW06920RG	0.18	2190	UG/L	U	V1	0.18	1
12191	19-Jun-00	Copper, Soluble	GW06920RG	0.46	1300	UG/L	B	J1	0.2	1
12191	19-Jun-00	Iron, Soluble	GW06920RG	2.7		UG/L	U	V1	2.7	1
12191	19-Jun-00	Lead, Soluble	GW06920RG	0.58	15	UG/L	U	V1	0.58	1
12191	19-Jun-00	Lithium, Soluble	GW06920RG	0.21	730	UG/L	B	UJ1	0.05	1
12191	19-Jun-00	Magnesium, Soluble	GW06920RG	7.6		UG/L	U	V1	9.6	5
12191	19-Jun-00	Manganese, Soluble	GW06920RG	3.5	1720	UG/L	B	V1	0.05	1
12191	19-Jun-00	Mercury, Soluble	GW06920RG	0.1	2	UG/L	U	V1	0.1	1
12191	19-Jun-00	Molybdenum, Soluble	GW06920RG	0.28	183	UG/L	U	V1	0.28	1
12191	19-Jun-00	Nickel, Soluble	GW06920RG	0.35	140	UG/L	U	V1	0.35	1
12191	19-Jun-00	Potassium, Soluble	GW06920RG	122		UG/L	U	J1	4.6	1
12191	19-Jun-00	Selenium, Soluble	GW06920RG	1.1	50	UG/L	U	V1	1.1	1
12191	19-Jun-00	Silver, Soluble	GW06920RG	0.12	183	UG/L	U	V1	0.12	1

Table 7-6
Equipment Rinsate Results
Groundwater - Second Quarter, 2000

Location	Sample Date	Analyte	Sample #	Result	Tier II	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion
12191	19-Jun-00	Sodium, Soluble	GW06920RG	133		UG/L	B	V1	3.9	1
12191	19-Jun-00	Strontium, Soluble	GW06920RG	0.53	21900	UG/L	B	V1	0.02	1
12191	19-Jun-00	Thallium, Soluble	GW06920RG	0.95	2	UG/L	U	V1	0.95	1
12191	19-Jun-00	Tin, Soluble	GW06920RG	0.85	21900	UG/L	U	V1	0.85	1
12191	19-Jun-00	Vanadium, Soluble	GW06920RG	0.18	256	UG/L	U	V1	0.18	1
12191	19-Jun-00	Zinc, Soluble	GW06920RG	5.7	11000	UG/L	B	UJ1	0.18	1
3586	18-May-00	Aluminum, Soluble	GW06926RG	15.6	36500	UG/L	B	UJ	4.7	1
3586	18-May-00	Antimony, Soluble	GW06926RG	0.55	6	UG/L	U	V	0.55	1
3586	18-May-00	Arsenic, Soluble	GW06926RG	0.8	50	UG/L	U	V	0.8	1
3586	18-May-00	Barium, Soluble	GW06926RG	1.9	2000	UG/L	B	UJ	0.02	1
3586	18-May-00	Beryllium, Soluble	GW06926RG	0.02	4	UG/L	U	V	0.02	1
3586	18-May-00	Cadmium, Soluble	GW06926RG	0.1	5	UG/L	U	V	0.1	1
3586	18-May-00	Calcium, Soluble	GW06926RG	88		UG/L	B	V	3	1
3586	18-May-00	Chromium, Soluble	GW06926RG	0.15	100	UG/L	U	V	0.15	1
3586	18-May-00	Cobalt, Soluble	GW06926RG	0.18	2190	UG/L	U	V	0.18	1
3586	18-May-00	Copper, Soluble	GW06926RG	1	1300	UG/L	B	V	0.2	1
3586	18-May-00	Iron, Soluble	GW06926RG	40.8		UG/L	B	V	2.7	1
3586	18-May-00	Lead, Soluble	GW06926RG	0.58	15	UG/L	U	V	0.58	1
3586	18-May-00	Lithium, Soluble	GW06926RG	0.39	730	UG/L	B	UJ	0.05	1
3586	18-May-00	Magnesium, Soluble	GW06926RG	10.7		UG/L	B	UJ	1.9	1
3586	18-May-00	Manganese, Soluble	GW06926RG	7.1	1720	UG/L	B	V	0.05	1
3586	18-May-00	Mercury, Soluble	GW06926RG	0.1	2	UG/L	U	V	0.1	1
3586	18-May-00	Molybdenum, Soluble	GW06926RG	0.28	183	UG/L	U	V	0.28	1
3586	18-May-00	Nickel, Soluble	GW06926RG	0.35	140	UG/L	U	V	0.35	1
3586	18-May-00	Potassium, Soluble	GW06926RG	22.6		UG/L	B	UJ	4.6	1
3586	18-May-00	Selenium, Soluble	GW06926RG	1.1	50	UG/L	U	J	1.1	1
3586	18-May-00	Silver, Soluble	GW06926RG	0.14	183	UG/L	B	V	0.12	1
3586	18-May-00	Sodium, Soluble	GW06926RG	166		UG/L	B	V	6.4	1
3586	18-May-00	Strontium, Soluble	GW06926RG	1	21900	UG/L	B	V	0.02	1
3586	18-May-00	Thallium, Soluble	GW06926RG	0.95	2	UG/L	U	V	0.95	1
3586	18-May-00	Tin, Soluble	GW06926RG	0.85	21900	UG/L	U	V	0.85	1
3586	18-May-00	Vanadium, Soluble	GW06926RG	0.28	256	UG/L	B	UJ	0.18	1
3586	18-May-00	Zinc, Soluble	GW06926RG	7.5	11000	UG/L	B	V	0.18	1
70193	10-May-00	Aluminum, Soluble	GW06889RG	8.9	36500	UG/L	B	UJ1	4.7	1
70193	10-May-00	Antimony, Soluble	GW06889RG	0.55	6	UG/L	U	V1	0.55	1
70193	10-May-00	Arsenic, Soluble	GW06889RG	0.8	50	UG/L	U	V1	0.8	1
70193	10-May-00	Barium, Soluble	GW06889RG	0.95	2000	UG/L	B	UJ1	0.02	1
70193	10-May-00	Beryllium, Soluble	GW06889RG	0.02	4	UG/L	U	V1	0.02	1
70193	10-May-00	Cadmium, Soluble	GW06889RG	0.1	5	UG/L	U	V1	0.1	1
70193	10-May-00	Calcium, Soluble	GW06889RG	48		UG/L	B	UJ1	4.1	1
70193	10-May-00	Chromium, Soluble	GW06889RG	0.15	100	UG/L	U	V1	0.15	1
70193	10-May-00	Cobalt, Soluble	GW06889RG	0.18	2190	UG/L	U	V1	0.18	1
70193	10-May-00	Copper, Soluble	GW06889RG	0.2	1300	UG/L	U	V1	0.2	1
70193	10-May-00	Iron, Soluble	GW06889RG	3.5		UG/L	B	V1	2.7	1
70193	10-May-00	Lead, Soluble	GW06889RG	0.58	15	UG/L	U	V1	0.58	1
70193	10-May-00	Lithium, Soluble	GW06889RG	0.32	730	UG/L	B	UJ1	0.05	1
70193	10-May-00	Magnesium, Soluble	GW06889RG	13.6		UG/L	B	UJ1	1.9	1
70193	10-May-00	Manganese, Soluble	GW06889RG	1.4	1720	UG/L	B	V1	0.05	1
70193	10-May-00	Mercury, Soluble	GW06889RG	0.1	2	UG/L	U	V1	0.1	1
70193	10-May-00	Molybdenum, Soluble	GW06889RG	0.28	183	UG/L	U	V1	0.28	1
70193	10-May-00	Nickel, Soluble	GW06889RG	0.35	140	UG/L	U	V1	0.35	1
70193	10-May-00	Potassium, Soluble	GW06889RG	10.9		UG/L	B	UJ1	4.6	1
70193	10-May-00	Selenium, Soluble	GW06889RG	1.1	50	UG/L	U	J1	1.1	1
70193	10-May-00	Silver, Soluble	GW06889RG	0.12	183	UG/L	U	V1	0.12	1
70193	10-May-00	Sodium, Soluble	GW06889RG	120		UG/L	B	V1	6.4	1
70193	10-May-00	Strontium, Soluble	GW06889RG	0.26	21900	UG/L	B	V1	0.02	1
70193	10-May-00	Thallium, Soluble	GW06889RG	0.95	2	UG/L	U	V1	0.95	1
70193	10-May-00	Tin, Soluble	GW06889RG	0.85	21900	UG/L	U	V1	0.85	1
70193	10-May-00	Vanadium, Soluble	GW06889RG	0.36	256	UG/L	B	UJ1	0.18	1
70193	10-May-00	Zinc, Soluble	GW06889RG	4.5	11000	UG/L	B	UJ1	0.18	1
P419689	23-May-00	Aluminum, Total	GW06884RG	11.1	36500	UG/L	B	UJ1	4.7	

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Table 7-6
Equipment Rinsate Results
Groundwater - Second Quarter, 2000

Location	Sample Date	Analyte	Sample #	Result	Tier II	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion
P419689	23-May-00	Antimony, Total	GW06884RG	0.55	6	UG/L	U	V1	0.55	
P419689	23-May-00	Arsenic, Total	GW06884RG	0.8	50	UG/L	U	V1	0.8	
P419689	23-May-00	Barium, Total	GW06884RG	2.5	2000	UG/L	B	V1	0.02	
P419689	23-May-00	Beryllium, Total	GW06884RG	0.02	4	UG/L	U	V1	0.02	
P419689	23-May-00	Cadmium, Total	GW06884RG	0.1	5	UG/L	U	V1	0.1	
P419689	23-May-00	Calcium, Total	GW06884RG	76.8		UG/L	BE	J1	4.1	
P419689	23-May-00	Chromium, Total	GW06884RG	0.23	100	UG/L	B	V1	0.15	
P419689	23-May-00	Cobalt, Total	GW06884RG	0.18	2190	UG/L	U	V1	0.18	
P419689	23-May-00	Copper, Total	GW06884RG	1.2	1300	UG/L	B	J1	0.2	
P419689	23-May-00	Iron, Total	GW06884RG	3.7		UG/L	B	UJ1	2.7	
P419689	23-May-00	Lead, Total	GW06884RG	0.58	15	UG/L	U	V1	0.58	
P419689	23-May-00	Lithium, Total	GW06884RG	0.2	730	UG/L	B	UJ1	0.05	
P419689	23-May-00	Magnesium, Total	GW06884RG	9.4		UG/L	BE	J1	7.6	
P419689	23-May-00	Manganese, Total	GW06884RG	5.9	1720	UG/L	B	V1	0.05	
P419689	23-May-00	Mercury, Total	GW06884RG	0.1	2	UG/L	U	V1	0.1	
P419689	23-May-00	Molybdenum, Total	GW06884RG	0.28	183	UG/L	U	V1	0.28	
P419689	23-May-00	Nickel, Total	GW06884RG	0.35	140	UG/L	U	V1	0.35	
P419689	23-May-00	Potassium, Total	GW06884RG	122		UG/L	U	J1	122	
P419689	23-May-00	Selenium, Total	GW06884RG	1.1	50	UG/L	U	V1	1.1	
P419689	23-May-00	Silver, Total	GW06884RG	0.12	183	UG/L	U	J1	0.12	
P419689	23-May-00	Sodium, Total	GW06884RG	172		UG/L	BE	J1	6.4	
P419689	23-May-00	Strontium, Total	GW06884RG	0.81	21900	UG/L	B	V1	0.02	
P419689	23-May-00	Thallium, Total	GW06884RG	0.95	2	UG/L	U	V1	0.95	
P419689	23-May-00	Tin, Total	GW06884RG	0.85	21900	UG/L	U	V1	0.85	
P419689	23-May-00	Vanadium, Total	GW06884RG	0.18	256	UG/L	U	V1	0.18	
P419689	23-May-00	Zinc, Total	GW06884RG	6.6	11000	UG/L	B	V1	0.18	
Water Quality Parameters										
P419689	23-May-00	Cyanide, Total	GW06884RG	0.005	200	MG/L	U	V1	0.005	
70193	10-May-00	Fluoride	GW06889RG	0.05	4	MG/L	U	V1	0.05	
11891	05-May-00	Nitrate/Nitrite as N	GE06845RG	0.05	10	MG/L	U	V	0.05	
12191	19-Jun-00	Nitrate/Nitrite as N	GW06920RG	0.05	10	MG/L	U	V1	0.05	
3586	18-May-00	Nitrate/Nitrite as N	GW06926RG	0.25	10	MG/L	U	V1	0.05	
70193	10-May-00	Nitrate/Nitrite as N	GW06889RG	0.05	10	MG/L	U	V1	0.05	
P419689	23-May-00	Nitrate/Nitrite as N	GW06884RG	0.05	10	MG/L	U	V	0.05	
11891	05-May-00	Total Dissolved Solids	GW06845RG	10		MG/L	U	V1	10	
12191	19-Jun-00	Total Dissolved Solids	GW06920RG	24		MG/L		V1	10	
3586	18-May-00	Total Dissolved Solids	GW06926RG	20		MG/L		V	10	
70193	10-May-00	Total Dissolved Solids	GW06889RG	10		MG/L	U	V1	10	
70193	10-May-00	Sulfate as SO_4	GW06889RG	1	500	MG/L	U	V1	1	

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

Sample Types		Required Number of Visits	Actual Number of Visits*	Actual Number of Samples Collected	Deviation	Success Ratio; % Samples Collected (or Wells Visited)	Discrepancy Justification
Groundwater Wells (Visits)		86	86	NA	0	100.0	
VOC's		86	86	63	23	73.3	Dry/Insw/2 Dmgd
Metals		73	73	46	27	63.0	Dry/Insw/2 Dmgd
PCBs		13	13	5	8	38.5	Dry or Insw
Radionuclides							
	Pu/Am	49	49	23	26	46.9	Dry/Insw/2 Dmgd
	U-isotope	76	76	48	28	63.2	Dry/Insw/1 Dmgd
	Tritium	38	38	23	15	60.5	Dry or Insw
	Strontium	14	14	4	10	28.6	Dry or Insw
	Neptunium	8	8	1	7	12.5	Dry or Insw
Water Quality Parameters							
	Cyanide	7	7	7	0	100.0	
	Fluoride	23	23	11	12	47.8	Dry or Insw
	Nitrate	70	70	48	22	68.6	Dry/Insw/2 Dmgd
	Sulfate	31	31	13	18	41.9	Dry/Insw/1 Dmgd
	TDS	50	50	27	23	54.0	Dry/Insw/2 Dmgd
	TRPH	2	2	0	2	0.0	Insw
Totals		540	540	319	221	59.1	Dry/Insw/2 Dmgd

*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.

Table 7-8
Summary of Validation / Verification Completeness
Groundwater - Second 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		4292	0	4292	100.0%	0
Metals		1566	0	1566	100.0%	0
PCBs		34	0	34	100.0%	0
Radionuclides						
	Pu / Am	58	0	58	100.0%	0
	U-isotope	183	0	183	100.0%	0
	Tritium	28	0	28	100.0%	0
	Strontium	4	0	4	100.0%	0
	Neptunium	1	0	1	100.0%	0
Water Quality Parameters						
	Cyanide	8	0	8	100.0%	0
	Fluoride	16	0	16	100.0%	0
	Nitrate	58	0	58	100.0%	0
	Sulfate	16	0	16	100.0%	0
	TDS	36	0	36	100.0%	0
Totals		6300	0	6300	100.0%	0

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%.**

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APPENDIX A:
GROUNDWATER ANALYTICAL DATA

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
00897	4/24/00	GW06822RG	Aluminum, Soluble	REAL	TR1	18.8	UG/L		J	6.6	1	Perf Monitoring
00897	4/24/00	GW06822RG	Antimony, Soluble	REAL	TR1	0.45	UG/L	U	V	0.5	1	Perf Monitoring
00897	4/24/00	GW06822RG	Arsenic, Soluble	REAL	TR1	0.72	UG/L	U	J	0.7	1	Perf Monitoring
00897	4/24/00	GW06822RG	Barium, Soluble	REAL	TR1	321	UG/L		V	0.1	1	Perf Monitoring
00897	4/24/00	GW06822RG	Beryllium, Soluble	REAL	TR1	0.02	UG/L	U	J	0	1	Perf Monitoring
00897	4/24/00	GW06822RG	Cadmium, Soluble	REAL	TR1	0.17	UG/L	B	V	0.1	1	Perf Monitoring
00897	4/24/00	GW06822RG	Calcium, Soluble	REAL	TR1	85700	UG/L		V	3.3	1	Perf Monitoring
00897	4/24/00	GW06822RG	Chromium, Soluble	REAL	TR1	1.1	UG/L	B	V	0.2	1	Perf Monitoring
00897	4/24/00	GW06822RG	Cobalt, Soluble	REAL	TR1	0.2	UG/L	U	V	0.2	1	Perf Monitoring
00897	4/24/00	GW06822RG	Copper, Soluble	REAL	TR1	0.54	UG/L	B	UJ	0.2	1	Perf Monitoring
00897	4/24/00	GW06822RG	Iron, Soluble	REAL	TR1	20	UG/L	B	V	3.6	1	Perf Monitoring
00897	4/24/00	GW06822RG	Lead, Soluble	REAL	TR1	1.8	UG/L	B	V	0.6	1	Perf Monitoring
00897	4/24/00	GW06822RG	Lithium, Soluble	REAL	TR1	13.3	UG/L	BEN	V	0	1	Perf Monitoring
00897	4/24/00	GW06822RG	Magnesium, Soluble	REAL	TR1	13500	UG/L		V	1.6	1	Perf Monitoring
00897	4/24/00	GW06822RG	Manganese, Soluble	REAL	TR1	2.1	UG/L	B	V	0	1	Perf Monitoring
00897	4/24/00	GW06822RG	Mercury, Soluble	REAL	TR1	0.1	UG/L	U	V	0.1	1	Perf Monitoring
00897	4/24/00	GW06822RG	Molybdenum, Soluble	REAL	TR1	2.2	UG/L	B	V	0.3	1	Perf Monitoring
00897	4/24/00	GW06822RG	Nickel, Soluble	REAL	TR1	1.2	UG/L	B	V	0.4	1	Perf Monitoring
00897	4/24/00	GW06822RG	Potassium, Soluble	REAL	TR1	1580	UG/L	BE	J	4.9	1	Perf Monitoring
00897	4/24/00	GW06822RG	Selenium, Soluble	REAL	TR1	1.1	UG/L	U	V	1.1	1	Perf Monitoring
00897	4/24/00	GW06822RG	Silver, Soluble	REAL	TR1	0.22	UG/L	U	V	0.2	1	Perf Monitoring
00897	4/24/00	GW06822RG	Sodium, Soluble	REAL	TR1	10200	UG/L		V	6.6	1	Perf Monitoring
00897	4/24/00	GW06822RG	Strontium, Soluble	REAL	TR1	453	UG/L		V	0	1	Perf Monitoring
00897	4/24/00	GW06822RG	Thallium, Soluble	REAL	TR1	0.92	UG/L	U	V	0.9	1	Perf Monitoring
00897	4/24/00	GW06822RG	Tin, Soluble	REAL	TR1	0.48	UG/L	U	V	0.5	1	Perf Monitoring
00897	4/24/00	GW06822RG	Vanadium, Soluble	REAL	TR1	0.29	UG/L	B	V	0.2	1	Perf Monitoring
00897	4/24/00	GW06822RG	Zinc, Soluble	REAL	TR1	5.7	UG/L	B	UJ	0.2	1	Perf Monitoring
02291	4/19/00	GW06824RG	Aluminum, Soluble	REAL	TR1	14.5	UG/L	B	UJ1	6.6	1	Perf Monitoring
02291	4/19/00	GW06824RG	Antimony, Soluble	REAL	TR1	0.45	UG/L	U	V1	0.5	1	Perf Monitoring
02291	4/19/00	GW06824RG	Arsenic, Soluble	REAL	TR1	0.93	UG/L	B	V1	0.7	1	Perf Monitoring
02291	4/19/00	GW06824RG	Barium, Soluble	REAL	TR1	166	UG/L		V1	0.1	1	Perf Monitoring
02291	4/19/00	GW06824RG	Beryllium, Soluble	REAL	TR1	0.16	UG/L	B	UJ1	0	1	Perf Monitoring
02291	4/19/00	GW06824RG	Cadmium, Soluble	REAL	TR1	0.08	UG/L	U	V1	0.1	1	Perf Monitoring
02291	4/19/00	GW06824RG	Calcium, Soluble	REAL	TR1	71500	UG/L		V1	8.6	1	Perf Monitoring
02291	4/19/00	GW06824RG	Chromium, Soluble	REAL	TR1	0.3	UG/L	B	V1	0.2	1	Perf Monitoring
02291	4/19/00	GW06824RG	Cobalt, Soluble	REAL	TR1	0.2	UG/L	U	V1	0.2	1	Perf Monitoring
02291	4/19/00	GW06824RG	Copper, Soluble	REAL	TR1	0.2	UG/L	U	J1	0.2	1	Perf Monitoring
02291	4/19/00	GW06824RG	Iron, Soluble	REAL	TR1	4.8	UG/L	B	V1	3.6	1	Perf Monitoring
02291	4/19/00	GW06824RG	Lead, Soluble	REAL	TR1	0.58	UG/L	U	V1	0.6	1	Perf Monitoring
02291	4/19/00	GW06824RG	Lithium, Soluble	REAL	TR1	22.6	UG/L	B	J1	0	1	Perf Monitoring
02291	4/19/00	GW06824RG	Magnesium, Soluble	REAL	TR1	22000	UG/L		V1	1.6	1	Perf Monitoring
02291	4/19/00	GW06824RG	Manganese, Soluble	REAL	TR1	0.32	UG/L	B	V1	0	1	Perf Monitoring
02291	4/19/00	GW06824RG	Mercury, Soluble	REAL	TR1	0.1	UG/L	U	V1	0.1	1	Perf Monitoring
02291	4/19/00	GW06824RG	Molybdenum, Soluble	REAL	TR1	1.2	UG/L	B	V1	0.3	1	Perf Monitoring
02291	4/19/00	GW06824RG	Nickel, Soluble	REAL	TR1	1.7	UG/L	B	V1	0.4	1	Perf Monitoring
02291	4/19/00	GW06824RG	Potassium, Soluble	REAL	TR1	629	UG/L	B	J1	4.9	1	Perf Monitoring
02291	4/19/00	GW06824RG	Selenium, Soluble	REAL	TR1	1.5	UG/L	B	J1	1.1	1	Perf Monitoring
02291	4/19/00	GW06824RG	Silver, Soluble	REAL	TR1	0.22	UG/L	U	J1	0.2	1	Perf Monitoring
02291	4/19/00	GW06824RG	Sodium, Soluble	REAL	TR1	16600	UG/L		V1	6.6	1	Perf Monitoring
02291	4/19/00	GW06824RG	Strontium, Soluble	REAL	TR1	610	UG/L		V1	0	1	Perf Monitoring
02291	4/19/00	GW06824RG	Thallium, Soluble	REAL	TR1	0.92	UG/L	U	V1	0.9	1	Perf Monitoring
02291	4/19/00	GW06824RG	Tin, Soluble	REAL	TR1	0.48	UG/L	U	V1	0.5	1	Perf Monitoring
02291	4/19/00	GW06824RG	Vanadium, Soluble	REAL	TR1	0.3	UG/L	B	UJ1	0.2	1	Perf Monitoring
02291	4/19/00	GW06824RG	Zinc, Soluble	REAL	TR1	6.7	UG/L	B	V1	0.2	1	Perf Monitoring
04091	5/4/00	GW06828RG	Aluminum, Soluble	REAL	TR1	46.3	UG/L		UJ	4.7		Plume Extent
04091	5/4/00	GW06828RG	Antimony, Soluble	REAL	TR1	0.55	UG/L	U	V	0.6		Plume Extent
04091	5/4/00	GW06828RG	Arsenic, Soluble	REAL	TR1	0.8	UG/L	U	V	0.8		Plume Extent
04091	5/4/00	GW06828RG	Barium, Soluble	REAL	TR1	171	UG/L		V	0		Plume Extent
04091	5/4/00	GW06828RG	Beryllium, Soluble	REAL	TR1	0.07	UG/L	B	UJ	0		Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
04091	5/4/00	GW06828RG	Cadmium, Soluble	REAL	TR1	0.54	UG/L	B	V	0.1		Plume Extent
04091	5/4/00	GW06828RG	Calcium, Soluble	REAL	TR1	77200	UG/L		J	4.1		Plume Extent
04091	5/4/00	GW06828RG	Chromium, Soluble	REAL	TR1	0.87	UG/L	B	V	0.2		Plume Extent
04091	5/4/00	GW06828RG	Cobalt, Soluble	REAL	TR1	0.18	UG/L	U	V	0.2		Plume Extent
04091	5/4/00	GW06828RG	Copper, Soluble	REAL	TR1	0.52	UG/L	B	J	0.2		Plume Extent
04091	5/4/00	GW06828RG	Iron, Soluble	REAL	TR1	11.4	UG/L	B	UJ	2.7		Plume Extent
04091	5/4/00	GW06828RG	Lead, Soluble	REAL	TR1	0.58	UG/L	U	V	0.6		Plume Extent
04091	5/4/00	GW06828RG	Lithium, Soluble	REAL	TR1	5.8	UG/L	B	V	0.1		Plume Extent
04091	5/4/00	GW06828RG	Magnesium, Soluble	REAL	TR1	9730	UG/L		J	7.6		Plume Extent
04091	5/4/00	GW06828RG	Manganese, Soluble	REAL	TR1	0.87	UG/L	B	V	0.1		Plume Extent
04091	5/4/00	GW06828RG	Mercury, Soluble	REAL	TR1	0.1	UG/L	U	V	0.1		Plume Extent
04091	5/4/00	GW06828RG	Molybdenum, Soluble	REAL	TR1	13.3	UG/L	B	V	0.3		Plume Extent
04091	5/4/00	GW06828RG	Nickel, Soluble	REAL	TR1	1.4	UG/L	B	V	0.4		Plume Extent
04091	5/4/00	GW06828RG	Potassium, Soluble	REAL	TR1	803	UG/L	B	J	122		Plume Extent
04091	5/4/00	GW06828RG	Selenium, Soluble	REAL	TR1	1.1	UG/L	U	V	1.1		Plume Extent
04091	5/4/00	GW06828RG	Silver, Soluble	REAL	TR1	0.12	UG/L	U	J	0.1		Plume Extent
04091	5/4/00	GW06828RG	Sodium, Soluble	REAL	TR1	20100	UG/L		J	6.4		Plume Extent
04091	5/4/00	GW06828RG	Strontium, Soluble	REAL	TR1	365	UG/L		V	0		Plume Extent
04091	5/4/00	GW06828RG	Thallium, Soluble	REAL	TR1	0.95	UG/L	U	V	1		Plume Extent
04091	5/4/00	GW06828RG	Tin, Soluble	REAL	TR1	0.85	UG/L	U	V	0.9		Plume Extent
04091	5/4/00	GW06828RG	Vanadium, Soluble	REAL	TR1	0.18	UG/L	B	V	0.2		Plume Extent
04091	5/4/00	GW06828RG	Zinc, Soluble	REAL	TR1	22.6	UG/L		V	0.2		Plume Extent
04991	6/20/00	GW06829RG	Aluminum, Soluble	REAL	TR1	28.6	UG/L		UJ1	4.7	1	Plume Extent
04991	6/20/00	GW06829RG	Antimony, Soluble	REAL	TR1	1	UG/L	B	V1	0.6	1	Plume Extent
04991	6/20/00	GW06829RG	Arsenic, Soluble	REAL	TR1	1.7	UG/L	B	V1	0.8	1	Plume Extent
04991	6/20/00	GW06829RG	Barium, Soluble	REAL	TR1	59.3	UG/L	B	V1	0	1	Plume Extent
04991	6/20/00	GW06829RG	Beryllium, Soluble	REAL	TR1	0.02	UG/L	U	V1	0	1	Plume Extent
04991	6/20/00	GW06829RG	Cadmium, Soluble	REAL	TR1	0.98	UG/L	B	V1	0.1	1	Plume Extent
04991	6/20/00	GW06829RG	Calcium, Soluble	REAL	TR1	41100	UG/L		V1	15	5	Plume Extent
04991	6/20/00	GW06829RG	Chromium, Soluble	REAL	TR1	1.2	UG/L	B	V1	0.2	1	Plume Extent
04991	6/20/00	GW06829RG	Cobalt, Soluble	REAL	TR1	0.25	UG/L	B	V1	0.2	1	Plume Extent
04991	6/20/00	GW06829RG	Copper, Soluble	REAL	TR1	1.1	UG/L	B	V1	0.2	1	Plume Extent
04991	6/20/00	GW06829RG	Iron, Soluble	REAL	TR1	7	UG/L	B	UJ1	2.7	1	Plume Extent
04991	6/20/00	GW06829RG	Lead, Soluble	REAL	TR1	0.58	UG/L	U	V1	0.6	1	Plume Extent
04991	6/20/00	GW06829RG	Lithium, Soluble	REAL	TR1	19.3	UG/L	B	V1	0.1	1	Plume Extent
04991	6/20/00	GW06829RG	Magnesium, Soluble	REAL	TR1	4790	UG/L	B	V1	9.6	5	Plume Extent
04991	6/20/00	GW06829RG	Manganese, Soluble	REAL	TR1	2.3	UG/L	B	V1	0.1	1	Plume Extent
04991	6/20/00	GW06829RG	Mercury, Soluble	REAL	TR1	0.1	UG/L	U	V1	0.1	1	Plume Extent
04991	6/20/00	GW06829RG	Molybdenum, Soluble	REAL	TR1	13.1	UG/L	B	V1	0.3	1	Plume Extent
04991	6/20/00	GW06829RG	Nickel, Soluble	REAL	TR1	5.8	UG/L	B	V1	0.4	1	Plume Extent
04991	6/20/00	GW06829RG	Potassium, Soluble	REAL	TR1	1600	UG/L	B	J1	4.6	1	Plume Extent
04991	6/20/00	GW06829RG	Selenium, Soluble	REAL	TR1	1.1	UG/L	U	V1	1.1	1	Plume Extent
04991	6/20/00	GW06829RG	Silver, Soluble	REAL	TR1	0.12	UG/L	U	V1	0.1	1	Plume Extent
04991	6/20/00	GW06829RG	Sodium, Soluble	REAL	TR1	114000	UG/L		V1	3.9	1	Plume Extent
04991	6/20/00	GW06829RG	Strontium, Soluble	REAL	TR1	213	UG/L		V1	0	1	Plume Extent
04991	6/20/00	GW06829RG	Thallium, Soluble	REAL	TR1	0.95	UG/L	U	V1	1	1	Plume Extent
04991	6/20/00	GW06829RG	Tin, Soluble	REAL	TR1	0.85	UG/L	U	V1	0.9	1	Plume Extent
04991	6/20/00	GW06829RG	Vanadium, Soluble	REAL	TR1	0.77	UG/L	B	V1	0.2	1	Plume Extent
04991	6/20/00	GW06829RG	Zinc, Soluble	REAL	TR1	39.3	UG/L		V1	0.2	1	Plume Extent
06091	4/18/00	GW06830RG	Aluminum, Total	REAL	TR1	8.9	UG/L	B	UJ1	6.6	1	Plume Extent
06091	4/18/00	GW06830RG	Antimony, Total	REAL	TR1	0.47	UG/L	B	V1	0.5	1	Plume Extent
06091	4/18/00	GW06830RG	Arsenic, Total	REAL	TR1	0.96	UG/L	B	V1	0.7	1	Plume Extent
06091	4/18/00	GW06830RG	Barium, Total	REAL	TR1	283	UG/L		V1	0.1	1	Plume Extent
06091	4/18/00	GW06830RG	Beryllium, Total	REAL	TR1	0.16	UG/L	B	UJ1	0	1	Plume Extent
06091	4/18/00	GW06830RG	Cadmium, Total	REAL	TR1	0.08	UG/L	U	V1	0.1	1	Plume Extent
06091	4/18/00	GW06830RG	Calcium, Total	REAL	TR1	133000	UG/L		V1	43	5	Plume Extent
06091	4/18/00	GW06830RG	Chromium, Total	REAL	TR1	35.8	UG/L		V1	0.2	1	Plume Extent
06091	4/18/00	GW06830RG	Cobalt, Total	REAL	TR1	2.2	UG/L	B	V1	0.2	1	Plume Extent
06091	4/18/00	GW06830RG	Copper, Total	REAL	TR1	0.66	UG/L	B	J1	0.2	1	Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
06091	4/18/00	GW06830RG	Iron, Total	REAL	TR1	829	UG/L		V1	3.6	1	Plume Extent
06091	4/18/00	GW06830RG	Lead, Total	REAL	TR1	0.58	UG/L	U	V1	0.6	1	Plume Extent
06091	4/18/00	GW06830RG	Lithium, Total	REAL	TR1	10.8	UG/L	B	J1	0	1	Plume Extent
06091	4/18/00	GW06830RG	Magnesium, Total	REAL	TR1	17900	UG/L		V1	1.6	1	Plume Extent
06091	4/18/00	GW06830RG	Manganese, Total	REAL	TR1	26.5	UG/L		V1	0	1	Plume Extent
06091	4/18/00	GW06830RG	Mercury, Total	REAL	TR1	0.1	UG/L	U	V1	0.1	1	Plume Extent
06091	4/18/00	GW06830RG	Mercury, Total	REAL	TR2	0.1	UG/L	U	1	0.1	1	Plume Extent
06091	4/18/00	GW06830RG	Molybdenum, Total	REAL	TR1	1.6	UG/L	B	V1	0.3	1	Plume Extent
06091	4/18/00	GW06830RG	Nickel, Total	REAL	TR1	118	UG/L		V1	0.4	1	Plume Extent
06091	4/18/00	GW06830RG	Potassium, Total	REAL	TR1	2720	UG/L	B	J1	4.9	1	Plume Extent
06091	4/18/00	GW06830RG	Selenium, Total	REAL	TR1	1.5	UG/L	B	J1	1.1	1	Plume Extent
06091	4/18/00	GW06830RG	Silver, Total	REAL	TR1	0.22	UG/L	U	J1	0.2	1	Plume Extent
06091	4/18/00	GW06830RG	Sodium, Total	REAL	TR1	17500	UG/L		V1	6.6	1	Plume Extent
06091	4/18/00	GW06830RG	Strontium, Total	REAL	TR1	668	UG/L		V1	0	1	Plume Extent
06091	4/18/00	GW06830RG	Thallium, Total	REAL	TR1	0.92	UG/L	U	V1	0.9	1	Plume Extent
06091	4/18/00	GW06830RG	Tin, Total	REAL	TR1	0.48	UG/L	U	V1	0.5	1	Plume Extent
06091	4/18/00	GW06830RG	Vanadium, Total	REAL	TR1	3.4	UG/L	B	J1	0.2	1	Plume Extent
06091	4/18/00	GW06830RG	Zinc, Total	REAL	TR1	3.6	UG/L	B	V1	0.2	1	Plume Extent
10592	5/9/00	GW06840RG	Aluminum, Soluble	REAL	TR1	34.1	UG/L		UJ1	4.7	1	Perf Monitoring
10592	5/9/00	GW06840RG	Antimony, Soluble	REAL	TR1	0.55	UG/L	U	V1	0.6	1	Perf Monitoring
10592	5/9/00	GW06840RG	Arsenic, Soluble	REAL	TR1	0.95	UG/L	B	V1	0.8	1	Perf Monitoring
10592	5/9/00	GW06840RG	Barium, Soluble	REAL	TR1	40.6	UG/L	B	V1	0	1	Perf Monitoring
10592	5/9/00	GW06840RG	Beryllium, Soluble	REAL	TR1	0.02	UG/L	U	V1	0	1	Perf Monitoring
10592	5/9/00	GW06840RG	Cadmium, Soluble	REAL	TR1	0.4	UG/L	B	V1	0.1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Calcium, Soluble	REAL	TR1	159000	UG/L		V1	4.1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Chromium, Soluble	REAL	TR1	0.55	UG/L	B	J1	0.2	1	Perf Monitoring
10592	5/9/00	GW06840RG	Cobalt, Soluble	REAL	TR1	0.95	UG/L	B	V1	0.2	1	Perf Monitoring
10592	5/9/00	GW06840RG	Copper, Soluble	REAL	TR1	1.2	UG/L	B	V1	0.2	1	Perf Monitoring
10592	5/9/00	GW06840RG	Iron, Soluble	REAL	TR1	189	UG/L		V1	2.7	1	Perf Monitoring
10592	5/9/00	GW06840RG	Lead, Soluble	REAL	TR1	0.58	UG/L	U	V1	0.6	1	Perf Monitoring
10592	5/9/00	GW06840RG	Lithium, Soluble	REAL	TR1	141	UG/L		J1	0.1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Magnesium, Soluble	REAL	TR1	57300	UG/L		V1	1.9	1	Perf Monitoring
10592	5/9/00	GW06840RG	Manganese, Soluble	REAL	TR1	155	UG/L		V1	0.1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Mercury, Soluble	REAL	TR1	0.13	UG/L		V1	0.1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Molybdenum, Soluble	REAL	TR1	5.8	UG/L	B	V1	0.3	1	Perf Monitoring
10592	5/9/00	GW06840RG	Nickel, Soluble	REAL	TR1	6.1	UG/L	B	V1	0.4	1	Perf Monitoring
10592	5/9/00	GW06840RG	Potassium, Soluble	REAL	TR1	4520	UG/L	B	V1	4.6	1	Perf Monitoring
10592	5/9/00	GW06840RG	Selenium, Soluble	REAL	TR1	117	UG/L		V1	1.1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Silver, Soluble	REAL	TR1	0.12	UG/L	U	V1	0.1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Sodium, Soluble	REAL	TR1	190000	UG/L		V1	32	1	Perf Monitoring
10592	5/9/00	GW06840RG	Strontium, Soluble	REAL	TR1	1680	UG/L		V1	0	1	Perf Monitoring
10592	5/9/00	GW06840RG	Thallium, Soluble	REAL	TR1	0.95	UG/L	U	V1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Tin, Soluble	REAL	TR1	0.85	UG/L	U	V1	0.9	1	Perf Monitoring
10592	5/9/00	GW06840RG	Vanadium, Soluble	REAL	TR1	0.28	UG/L	B	UJ1	0.2	1	Perf Monitoring
10592	5/9/00	GW06840RG	Zinc, Soluble	REAL	TR1	19.7	UG/L	B	V1	0.2	1	Perf Monitoring
10792	5/10/00	GW06841RG	Aluminum, Soluble	REAL	TR1	25	UG/L		UJ1	4.7	1	Perf Monitoring
10792	5/10/00	GW06841RG	Antimony, Soluble	REAL	TR1	0.59	UG/L	B	V1	0.6	1	Perf Monitoring
10792	5/10/00	GW06841RG	Arsenic, Soluble	REAL	TR1	3.8	UG/L	B	V1	0.8	1	Perf Monitoring
10792	5/10/00	GW06841RG	Barium, Soluble	REAL	TR1	25.1	UG/L	B	V1	0	1	Perf Monitoring
10792	5/10/00	GW06841RG	Beryllium, Soluble	REAL	TR1	0.02	UG/L	U	V1	0	1	Perf Monitoring
10792	5/10/00	GW06841RG	Cadmium, Soluble	REAL	TR1	0.25	UG/L	B	V1	0.1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Calcium, Soluble	REAL	TR1	62000	UG/L		V1	4.1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Chromium, Soluble	REAL	TR1	6.3	UG/L		V1	0.2	1	Perf Monitoring
10792	5/10/00	GW06841RG	Cobalt, Soluble	REAL	TR1	0.28	UG/L	B	V1	0.2	1	Perf Monitoring
10792	5/10/00	GW06841RG	Copper, Soluble	REAL	TR1	1.1	UG/L	B	V1	0.2	1	Perf Monitoring
10792	5/10/00	GW06841RG	Iron, Soluble	REAL	TR1	14.4	UG/L	B	V1	2.7	1	Perf Monitoring
10792	5/10/00	GW06841RG	Lead, Soluble	REAL	TR1	0.58	UG/L	U	V1	0.6	1	Perf Monitoring
10792	5/10/00	GW06841RG	Lithium, Soluble	REAL	TR1	65.8	UG/L	B	J1	0.1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Magnesium, Soluble	REAL	TR1	16500	UG/L		V1	1.9	1	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
10792	5/10/00	GW06841RG	Manganese, Soluble	REAL	TR1	1.3	UG/L	B	V1	0.1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Mercury, Soluble	REAL	TR1	0.1	UG/L	U	V1	0.1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Molybdenum, Soluble	REAL	TR1	12.9	UG/L	B	V1	0.3	1	Perf Monitoring
10792	5/10/00	GW06841RG	Nickel, Soluble	REAL	TR1	1.2	UG/L	B	V1	0.4	1	Perf Monitoring
10792	5/10/00	GW06841RG	Potassium, Soluble	REAL	TR1	2850	UG/L	B	V1	4.6	1	Perf Monitoring
10792	5/10/00	GW06841RG	Selenium, Soluble	REAL	TR1	48.7	UG/L		V1	1.1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Silver, Soluble	REAL	TR1	0.12	UG/L	U	V1	0.1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Sodium, Soluble	REAL	TR1	112000	UG/L		V1	32	5	Perf Monitoring
10792	5/10/00	GW06841RG	Strontium, Soluble	REAL	TR1	652	UG/L		V1	0	1	Perf Monitoring
10792	5/10/00	GW06841RG	Thallium, Soluble	REAL	TR1	0.95	UG/L	U	V1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Tin, Soluble	REAL	TR1	0.85	UG/L	U	V1	0.9	1	Perf Monitoring
10792	5/10/00	GW06841RG	Vanadium, Soluble	REAL	TR1	3.6	UG/L	B	V1	0.2	1	Perf Monitoring
10792	5/10/00	GW06841RG	Zinc, Soluble	REAL	TR1	27.5	UG/L		V1	0.2	1	Perf Monitoring
11891	5/5/00	GW06844RG	Aluminum, Soluble	DUP	TR1	44.4	UG/L		UJ	4.7		Perf Monitoring
11891	5/5/00	GW06844RG	Antimony, Soluble	DUP	TR1	0.6	UG/L	B	V	0.6		Perf Monitoring
11891	5/5/00	GW06844RG	Arsenic, Soluble	DUP	TR1	0.8	UG/L	U	V	0.8		Perf Monitoring
11891	5/5/00	GW06844RG	Barium, Soluble	DUP	TR1	240	UG/L		V	0		Perf Monitoring
11891	5/5/00	GW06844RG	Beryllium, Soluble	DUP	TR1	0.8	UG/L	B	UJ	0		Perf Monitoring
11891	5/5/00	GW06844RG	Cadmium, Soluble	DUP	TR1	0.15	UG/L	B	V	0.1		Perf Monitoring
11891	5/5/00	GW06844RG	Calcium, Soluble	DUP	TR1	148000	UG/L	E	J	21	5	Perf Monitoring
11891	5/5/00	GW06844RG	Chromium, Soluble	DUP	TR1	0.18	UG/L	B	V	0.2		Perf Monitoring
11891	5/5/00	GW06844RG	Cobalt, Soluble	DUP	TR1	0.18	UG/L	U	V	0.2		Perf Monitoring
11891	5/5/00	GW06844RG	Copper, Soluble	DUP	TR1	0.2	UG/L	U	J	0.2		Perf Monitoring
11891	5/5/00	GW06844RG	Iron, Soluble	DUP	TR1	20	UG/L	B	UJ	2.7		Perf Monitoring
11891	5/5/00	GW06844RG	Lead, Soluble	DUP	TR1	0.58	UG/L	U	V	0.6		Perf Monitoring
11891	5/5/00	GW06844RG	Lithium, Soluble	DUP	TR1	8.6	UG/L	B	V	0.1		Perf Monitoring
11891	5/5/00	GW06844RG	Magnesium, Soluble	DUP	TR1	11200	UG/L		J	7.6		Perf Monitoring
11891	5/5/00	GW06844RG	Manganese, Soluble	DUP	TR1	0.86	UG/L	B	V	0.1		Perf Monitoring
11891	5/5/00	GW06844RG	Mercury, Soluble	DUP	TR1	0.1	UG/L	U	V	0.1		Perf Monitoring
11891	5/5/00	GW06844RG	Molybdenum, Soluble	DUP	TR1	0.49	UG/L	B	V	0.3		Perf Monitoring
11891	5/5/00	GW06844RG	Nickel, Soluble	DUP	TR1	0.52	UG/L	B	V	0.4		Perf Monitoring
11891	5/5/00	GW06844RG	Potassium, Soluble	DUP	TR1	970	UG/L	B	J	122		Perf Monitoring
11891	5/5/00	GW06844RG	Selenium, Soluble	DUP	TR1	1.2	UG/L	B	V	1.1		Perf Monitoring
11891	5/5/00	GW06844RG	Silver, Soluble	DUP	TR1	0.12	UG/L	U	J	0.1		Perf Monitoring
11891	5/5/00	GW06844RG	Sodium, Soluble	DUP	TR1	15300	UG/L		J	6.4		Perf Monitoring
11891	5/5/00	GW06844RG	Strontium, Soluble	DUP	TR1	449	UG/L		V	0		Perf Monitoring
11891	5/5/00	GW06844RG	Thallium, Soluble	DUP	TR1	0.95	UG/L	U	V	1		Perf Monitoring
11891	5/5/00	GW06844RG	Tin, Soluble	DUP	TR1	0.85	UG/L	U	V	0.9		Perf Monitoring
11891	5/5/00	GW06844RG	Vanadium, Soluble	DUP	TR1	0.36	UG/L	B	V	0.2		Perf Monitoring
11891	5/5/00	GW06844RG	Zinc, Soluble	DUP	TR1	5.5	UG/L	B	V	0.2		Perf Monitoring
11891	5/5/00	GW06843RG	Aluminum, Soluble	REAL	TR1	50	UG/L	B	UJ	4.7		Perf Monitoring
11891	5/5/00	GW06843RG	Antimony, Soluble	REAL	TR1	0.55	UG/L	U	V	0.6		Perf Monitoring
11891	5/5/00	GW06843RG	Arsenic, Soluble	REAL	TR1	0.8	UG/L	U	V	0.8		Perf Monitoring
11891	5/5/00	GW06843RG	Barium, Soluble	REAL	TR1	247	UG/L		V	0		Perf Monitoring
11891	5/5/00	GW06843RG	Beryllium, Soluble	REAL	TR1	0.07	UG/L	B	UJ	0		Perf Monitoring
11891	5/5/00	GW06843RG	Cadmium, Soluble	REAL	TR1	0.12	UG/L	B	J	0.1		Perf Monitoring
11891	5/5/00	GW06843RG	Calcium, Soluble	REAL	TR1	149000	UG/L		J	21	5	Perf Monitoring
11891	5/5/00	GW06843RG	Chromium, Soluble	REAL	TR1	0.15	UG/L	U	V	0.2		Perf Monitoring
11891	5/5/00	GW06843RG	Cobalt, Soluble	REAL	TR1	0.18	UG/L	U	V	0.2		Perf Monitoring
11891	5/5/00	GW06843RG	Copper, Soluble	REAL	TR1	0.2	UG/L	U	J	0.2		Perf Monitoring
11891	5/5/00	GW06843RG	Iron, Soluble	REAL	TR1	17.7	UG/L	B	UJ	2.7		Perf Monitoring
11891	5/5/00	GW06843RG	Lead, Soluble	REAL	TR1	0.58	UG/L	U	V	0.6		Perf Monitoring
11891	5/5/00	GW06843RG	Lithium, Soluble	REAL	TR1	8.7	UG/L	B	J	0.1		Perf Monitoring
11891	5/5/00	GW06843RG	Magnesium, Soluble	REAL	TR1	11000	UG/L		J	7.6		Perf Monitoring
11891	5/5/00	GW06843RG	Manganese, Soluble	REAL	TR1	0.62	UG/L	B	J	0.1		Perf Monitoring
11891	5/5/00	GW06843RG	Mercury, Soluble	REAL	TR1	0.1	UG/L	U	V	0.1		Perf Monitoring
11891	5/5/00	GW06843RG	Molybdenum, Soluble	REAL	TR1	0.41	UG/L	B	V	0.3		Perf Monitoring
11891	5/5/00	GW06843RG	Nickel, Soluble	REAL	TR1	0.37	UG/L	B	V	0.4		Perf Monitoring
11891	5/5/00	GW06843RG	Potassium, Soluble	REAL	TR1	1100	UG/L	B	J	122		Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
11891	5/5/00	GW06843RG	Selenium, Soluble	REAL	TR1	1.1	UG/L	U	V	1.1		Perf Monitoring
11891	5/5/00	GW06843RG	Silver, Soluble	REAL	TR1	0.12	UG/L	U	J	0.1		Perf Monitoring
11891	5/5/00	GW06843RG	Sodium, Soluble	REAL	TR1	15300	UG/L		J	6.4		Perf Monitoring
11891	5/5/00	GW06843RG	Strontium, Soluble	REAL	TR1	459	UG/L		V	0		Perf Monitoring
11891	5/5/00	GW06843RG	Thallium, Soluble	REAL	TR1	0.95	UG/L	U	V	1		Perf Monitoring
11891	5/5/00	GW06843RG	Tin, Soluble	REAL	TR1	0.85	UG/L	U	V	0.9		Perf Monitoring
11891	5/5/00	GW06843RG	Vanadium, Soluble	REAL	TR1	0.46	UG/L	B	J	0.2		Perf Monitoring
11891	5/5/00	GW06843RG	Zinc, Soluble	REAL	TR1	5.6	UG/L	B	V	0.2		Perf Monitoring
11891	5/5/00	GE06845RG	Aluminum, Soluble	RNS	TR1	24.5	UG/L		UJ	4.7		Perf Monitoring
11891	5/5/00	GE06845RG	Antimony, Soluble	RNS	TR1	0.55	UG/L	U	V	0.6		Perf Monitoring
11891	5/5/00	GE06845RG	Arsenic, Soluble	RNS	TR1	0.8	UG/L	U	V	0.8		Perf Monitoring
11891	5/5/00	GE06845RG	Barium, Soluble	RNS	TR1	1.1	UG/L	B	V	0		Perf Monitoring
11891	5/5/00	GE06845RG	Beryllium, Soluble	RNS	TR1	0.08	UG/L	B	UJ	0		Perf Monitoring
11891	5/5/00	GE06845RG	Cadmium, Soluble	RNS	TR1	0.1	UG/L	U	V	0.1		Perf Monitoring
11891	5/5/00	GE06845RG	Calcium, Soluble	RNS	TR1	139	UG/L	B	J	4.1		Perf Monitoring
11891	5/5/00	GE06845RG	Chromium, Soluble	RNS	TR1	0.24	UG/L	B	V	0.2		Perf Monitoring
11891	5/5/00	GE06845RG	Cobalt, Soluble	RNS	TR1	0.18	UG/L	U	V	0.2		Perf Monitoring
11891	5/5/00	GE06845RG	Copper, Soluble	RNS	TR1	0.24	UG/L	B	J	0.2		Perf Monitoring
11891	5/5/00	GE06845RG	Iron, Soluble	RNS	TR1	12.9	UG/L	B	UJ	2.7		Perf Monitoring
11891	5/5/00	GE06845RG	Lead, Soluble	RNS	TR1	0.58	UG/L	U	V	0.6		Perf Monitoring
11891	5/5/00	GE06845RG	Lithium, Soluble	RNS	TR1	0.13	UG/L	B	V	0.1		Perf Monitoring
11891	5/5/00	GE06845RG	Magnesium, Soluble	RNS	TR1	13.1	UG/L	B	J	7.6		Perf Monitoring
11891	5/5/00	GE06845RG	Manganese, Soluble	RNS	TR1	1.4	UG/L	B	V	0.1		Perf Monitoring
11891	5/5/00	GE06845RG	Mercury, Soluble	RNS	TR1	0.1	UG/L	U	V	0.1		Perf Monitoring
11891	5/5/00	GE06845RG	Molybdenum, Soluble	RNS	TR1	0.28	UG/L	U	V	0.3		Perf Monitoring
11891	5/5/00	GE06845RG	Nickel, Soluble	RNS	TR1	1.6	UG/L	B	V	0.4		Perf Monitoring
11891	5/5/00	GE06845RG	Potassium, Soluble	RNS	TR1	122	UG/L	U	V	122		Perf Monitoring
11891	5/5/00	GE06845RG	Selenium, Soluble	RNS	TR1	1.1	UG/L	U	V	1.1		Perf Monitoring
11891	5/5/00	GE06845RG	Silver, Soluble	RNS	TR1	0.12	UG/L	U	J	0.1		Perf Monitoring
11891	5/5/00	GE06845RG	Sodium, Soluble	RNS	TR1	146	UG/L	B	J	6.4		Perf Monitoring
11891	5/5/00	GE06845RG	Strontium, Soluble	RNS	TR1	0.88	UG/L	B	V	0		Perf Monitoring
11891	5/5/00	GE06845RG	Thallium, Soluble	RNS	TR1	0.95	UG/L	U	V	1		Perf Monitoring
11891	5/5/00	GE06845RG	Tin, Soluble	RNS	TR1	0.85	UG/L	U	V	0.9		Perf Monitoring
11891	5/5/00	GE06845RG	Vanadium, Soluble	RNS	TR1	0.18	UG/L	U	V	0.2		Perf Monitoring
11891	5/5/00	GE06845RG	Zinc, Soluble	RNS	TR1	5.5	UG/L	B	V	0.2		Perf Monitoring
12191	6/19/00	GW06846RG	Aluminum, Soluble	REAL	TR1	17.5	UG/L		UJ1	4.7	1	Perf Monitoring
12191	6/19/00	GW06846RG	Antimony, Soluble	REAL	TR1	0.55	UG/L	U	V1	0.6	1	Perf Monitoring
12191	6/19/00	GW06846RG	Arsenic, Soluble	REAL	TR1	0.8	UG/L	U	V1	0.8	1	Perf Monitoring
12191	6/19/00	GW06846RG	Barium, Soluble	REAL	TR1	211	UG/L		V1	0	1	Perf Monitoring
12191	6/19/00	GW06846RG	Beryllium, Soluble	REAL	TR1	0.02	UG/L	U	V1	0	1	Perf Monitoring
12191	6/19/00	GW06846RG	Cadmium, Soluble	REAL	TR1	0.1	UG/L	U	V1	0.1	1	Perf Monitoring
12191	6/19/00	GW06846RG	Calcium, Soluble	REAL	TR1	153000	UG/L		V1	15	5	Perf Monitoring
12191	6/19/00	GW06846RG	Chromium, Soluble	REAL	TR1	0.15	UG/L	U	J1	0.2	1	Perf Monitoring
12191	6/19/00	GW06846RG	Cobalt, Soluble	REAL	TR1	0.18	UG/L	U	V1	0.2	1	Perf Monitoring
12191	6/19/00	GW06846RG	Copper, Soluble	REAL	TR1	0.2	UG/L	U	J1	0.2	1	Perf Monitoring
12191	6/19/00	GW06846RG	Iron, Soluble	REAL	TR1	4.4	UG/L	B	UJ1	2.7	1	Perf Monitoring
12191	6/19/00	GW06846RG	Lead, Soluble	REAL	TR1	0.58	UG/L	U	V1	0.6	1	Perf Monitoring
12191	6/19/00	GW06846RG	Lithium, Soluble	REAL	TR1	7.3	UG/L	B	J1	0.1	1	Perf Monitoring
12191	6/19/00	GW06846RG	Magnesium, Soluble	REAL	TR1	11500	UG/L	B	V1	9.6	5	Perf Monitoring
12191	6/19/00	GW06846RG	Manganese, Soluble	REAL	TR1	0.64	UG/L	B	V1	0.1	1	Perf Monitoring
12191	6/19/00	GW06846RG	Mercury, Soluble	REAL	TR1	0.1	UG/L	U	V1	0.1	1	Perf Monitoring
12191	6/19/00	GW06846RG	Molybdenum, Soluble	REAL	TR1	0.28	UG/L	B	V1	0.3	1	Perf Monitoring
12191	6/19/00	GW06846RG	Nickel, Soluble	REAL	TR1	0.58	UG/L	B	V1	0.4	1	Perf Monitoring
12191	6/19/00	GW06846RG	Potassium, Soluble	REAL	TR1	889	UG/L	B	J1	4.6	1	Perf Monitoring
12191	6/19/00	GW06846RG	Selenium, Soluble	REAL	TR1	1.8	UG/L	B	V1	1.1	1	Perf Monitoring
12191	6/19/00	GW06846RG	Silver, Soluble	REAL	TR1	0.12	UG/L	U	V1	0.1	1	Perf Monitoring
12191	6/19/00	GW06846RG	Sodium, Soluble	REAL	TR1	13200	UG/L	B	V1	3.9	1	Perf Monitoring
12191	6/19/00	GW06846RG	Strontium, Soluble	REAL	TR1	470	UG/L		V1	0	1	Perf Monitoring
12191	6/19/00	GW06846RG	Thallium, Soluble	REAL	TR1	0.95	UG/L	U	V1	1	1	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
12191	6/19/00	GW06846RG	Tin, Soluble	REAL	TR1	0.85	UG/L	U	V1	0.9	1	Perf Monitoring
12191	6/19/00	GW06846RG	Vanadium, Soluble	REAL	TR1	1.2	UG/L	B	V1	0.2	1	Perf Monitoring
12191	6/19/00	GW06846RG	Zinc, Soluble	REAL	TR1	13.5	UG/L	B	V1	0.2	1	Perf Monitoring
12191	6/19/00	GW06920RG	Aluminum, Soluble	RNS	TR1	10.4	UG/L	B	UJ1	4.7	1	Perf Monitoring
12191	6/19/00	GW06920RG	Antimony, Soluble	RNS	TR1	0.55	UG/L	U	V1	0.6	1	Perf Monitoring
12191	6/19/00	GW06920RG	Arsenic, Soluble	RNS	TR1	0.8	UG/L	U	V1	0.8	1	Perf Monitoring
12191	6/19/00	GW06920RG	Barium, Soluble	RNS	TR1	1.1	UG/L	B	V1	0	1	Perf Monitoring
12191	6/19/00	GW06920RG	Beryllium, Soluble	RNS	TR1	0.02	UG/L	U	V1	0	1	Perf Monitoring
12191	6/19/00	GW06920RG	Cadmium, Soluble	RNS	TR1	0.1	UG/L	B	V1	0.1	1	Perf Monitoring
12191	6/19/00	GW06920RG	Calcium, Soluble	RNS	TR1	36.1	UG/L	B	UJ1	15	5	Perf Monitoring
12191	6/19/00	GW06920RG	Chromium, Soluble	RNS	TR1	0.15	UG/L	U	J1	0.2	1	Perf Monitoring
12191	6/19/00	GW06920RG	Cobalt, Soluble	RNS	TR1	0.18	UG/L	U	V1	0.2	1	Perf Monitoring
12191	6/19/00	GW06920RG	Copper, Soluble	RNS	TR1	0.46	UG/L	B	J1	0.2	1	Perf Monitoring
12191	6/19/00	GW06920RG	Iron, Soluble	RNS	TR1	2.7	UG/L	U	V1	2.7	1	Perf Monitoring
12191	6/19/00	GW06920RG	Lead, Soluble	RNS	TR1	0.58	UG/L	U	V1	0.6	1	Perf Monitoring
12191	6/19/00	GW06920RG	Lithium, Soluble	RNS	TR1	0.21	UG/L	B	UJ1	0.1	1	Perf Monitoring
12191	6/19/00	GW06920RG	Magnesium, Soluble	RNS	TR1	7.6	UG/L	U	V1	9.6	5	Perf Monitoring
12191	6/19/00	GW06920RG	Manganese, Soluble	RNS	TR1	3.5	UG/L	B	V1	0.1	1	Perf Monitoring
12191	6/19/00	GW06920RG	Mercury, Soluble	RNS	TR1	0.1	UG/L	U	V1	0.1	1	Perf Monitoring
12191	6/19/00	GW06920RG	Molybdenum, Soluble	RNS	TR1	0.28	UG/L	U	V1	0.3	1	Perf Monitoring
12191	6/19/00	GW06920RG	Nickel, Soluble	RNS	TR1	0.35	UG/L	U	V1	0.4	1	Perf Monitoring
12191	6/19/00	GW06920RG	Potassium, Soluble	RNS	TR1	122	UG/L	U	J1	4.6	1	Perf Monitoring
12191	6/19/00	GW06920RG	Selenium, Soluble	RNS	TR1	1.1	UG/L	U	V1	1.1	1	Perf Monitoring
12191	6/19/00	GW06920RG	Silver, Soluble	RNS	TR1	0.12	UG/L	U	V1	0.1	1	Perf Monitoring
12191	6/19/00	GW06920RG	Sodium, Soluble	RNS	TR1	133	UG/L	B	V1	3.9	1	Perf Monitoring
12191	6/19/00	GW06920RG	Strontium, Soluble	RNS	TR1	0.53	UG/L	B	V1	0	1	Perf Monitoring
12191	6/19/00	GW06920RG	Thallium, Soluble	RNS	TR1	0.95	UG/L	U	V1	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	Tin, Soluble	RNS	TR1	0.85	UG/L	U	V1	0.9	1	Perf Monitoring
12191	6/19/00	GW06920RG	Vanadium, Soluble	RNS	TR1	0.18	UG/L	U	V1	0.2	1	Perf Monitoring
12191	6/19/00	GW06920RG	Zinc, Soluble	RNS	TR1	5.7	UG/L	B	UJ1	0.2	1	Perf Monitoring
1386	5/4/00	GW06939RG	Aluminum, Soluble	REAL	TR1	30.7	UG/L		UJ	4.7		Plume Extent
1386	5/4/00	GW06939RG	Antimony, Soluble	REAL	TR1	0.55	UG/L	U	V	0.6		Plume Extent
1386	5/4/00	GW06939RG	Arsenic, Soluble	REAL	TR1	0.8	UG/L	U	V	0.8		Plume Extent
1386	5/4/00	GW06939RG	Barium, Soluble	REAL	TR1	120	UG/L		V	0		Plume Extent
1386	5/4/00	GW06939RG	Beryllium, Soluble	REAL	TR1	0.1	UG/L	B	UJ	0		Plume Extent
1386	5/4/00	GW06939RG	Cadmium, Soluble	REAL	TR1	0.56	UG/L	B	J	0.1		Plume Extent
1386	5/4/00	GW06939RG	Calcium, Soluble	REAL	TR1	179000	UG/L		J	21	5	Plume Extent
1386	5/4/00	GW06939RG	Chromium, Soluble	REAL	TR1	3.3	UG/L		J	0.2		Plume Extent
1386	5/4/00	GW06939RG	Cobalt, Soluble	REAL	TR1	3.6	UG/L	B	V	0.2		Plume Extent
1386	5/4/00	GW06939RG	Copper, Soluble	REAL	TR1	1.7	UG/L	B	J	0.2		Plume Extent
1386	5/4/00	GW06939RG	Iron, Soluble	REAL	TR1	46.9	UG/L	B	J	2.7		Plume Extent
1386	5/4/00	GW06939RG	Lead, Soluble	REAL	TR1	0.58	UG/L	U	V	0.6		Plume Extent
1386	5/4/00	GW06939RG	Lithium, Soluble	REAL	TR1	29.7	UG/L	B	J	0.1		Plume Extent
1386	5/4/00	GW06939RG	Magnesium, Soluble	REAL	TR1	48200	UG/L		J	7.6		Plume Extent
1386	5/4/00	GW06939RG	Manganese, Soluble	REAL	TR1	195	UG/L		V	0.1		Plume Extent
1386	5/4/00	GW06939RG	Mercury, Soluble	REAL	TR1	0.1	UG/L	U	V	0.1		Plume Extent
1386	5/4/00	GW06939RG	Molybdenum, Soluble	REAL	TR1	6.2	UG/L	B	V	0.3		Plume Extent
1386	5/4/00	GW06939RG	Nickel, Soluble	REAL	TR1	433	UG/L		V	0.4		Plume Extent
1386	5/4/00	GW06939RG	Potassium, Soluble	REAL	TR1	1040	UG/L	B	J	122		Plume Extent
1386	5/4/00	GW06939RG	Selenium, Soluble	REAL	TR1	1.1	UG/L	U	V	1.1		Plume Extent
1386	5/4/00	GW06939RG	Silver, Soluble	REAL	TR1	0.12	UG/L	U	J	0.1		Plume Extent
1386	5/4/00	GW06939RG	Sodium, Soluble	REAL	TR1	101000	UG/L		J	6.4		Plume Extent
1386	5/4/00	GW06939RG	Strontium, Soluble	REAL	TR1	1190	UG/L		V	0		Plume Extent
1386	5/4/00	GW06939RG	Thallium, Soluble	REAL	TR1	0.95	UG/L	U	V	1		Plume Extent
1386	5/4/00	GW06939RG	Tin, Soluble	REAL	TR1	0.85	UG/L	U	V	0.9		Plume Extent
1386	5/4/00	GW06939RG	Vanadium, Soluble	REAL	TR1	0.18	UG/L	U	V	0.2		Plume Extent
1386	5/4/00	GW06939RG	Zinc, Soluble	REAL	TR1	19.9	UG/L	B	V	0.2		Plume Extent
1786	5/4/00	GW06940RG	Aluminum, Total	REAL	TR1	482	UG/L		J	4.7		Plume Extent
1786	5/4/00	GW06940RG	Antimony, Total	REAL	TR1	0.55	UG/L	U	V	0.6		Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
1786	5/4/00	GW06940RG	Arsenic, Total	REAL	TR1	0.8	UG/L	U	V	0.8		Plume Extent
1786	5/4/00	GW06940RG	Barium, Total	REAL	TR1	229	UG/L		V	0		Plume Extent
1786	5/4/00	GW06940RG	Beryllium, Total	REAL	TR1	0.08	UG/L	B	UJ	0		Plume Extent
1786	5/4/00	GW06940RG	Cadmium, Total	REAL	TR1	0.1	UG/L	U	V	0.1		Plume Extent
1786	5/4/00	GW06940RG	Calcium, Total	REAL	TR1	676000	UG/L		J	41	10	Plume Extent
1786	5/4/00	GW06940RG	Chromium, Total	REAL	TR1	0.74	UG/L	B	J	0.2		Plume Extent
1786	5/4/00	GW06940RG	Cobalt, Total	REAL	TR1	3.1	UG/L	B	V	0.2		Plume Extent
1786	5/4/00	GW06940RG	Copper, Total	REAL	TR1	1.5	UG/L	B	J	0.2		Plume Extent
1786	5/4/00	GW06940RG	Iron, Total	REAL	TR1	256	UG/L		V	2.7		Plume Extent
1786	5/4/00	GW06940RG	Lead, Total	REAL	TR1	0.58	UG/L	U	V	0.6		Plume Extent
1786	5/4/00	GW06940RG	Lithium, Total	REAL	TR1	475	UG/L		J	0.1		Plume Extent
1786	5/4/00	GW06940RG	Magnesium, Total	REAL	TR1	213000	UG/L		J	38	5	Plume Extent
1786	5/4/00	GW06940RG	Manganese, Total	REAL	TR1	0.05	UG/L	U	V	0.1		Plume Extent
1786	5/4/00	GW06940RG	Mercury, Total	REAL	TR1	0.1	UG/L	U	V	0.1		Plume Extent
1786	5/4/00	GW06940RG	Molybdenum, Total	REAL	TR1	1	UG/L	B	V	0.3		Plume Extent
1786	5/4/00	GW06940RG	Nickel, Total	REAL	TR1	3.2	UG/L	B	V	0.4		Plume Extent
1786	5/4/00	GW06940RG	Potassium, Total	REAL	TR1	4920	UG/L	B	J	609	5	Plume Extent
1786	5/4/00	GW06940RG	Selenium, Total	REAL	TR1	534	UG/L		V	1.1		Plume Extent
1786	5/4/00	GW06940RG	Silver, Total	REAL	TR1	0.12	UG/L	U	J	0.1		Plume Extent
1786	5/4/00	GW06940RG	Sodium, Total	REAL	TR1	267000	UG/L		J	32	5	Plume Extent
1786	5/4/00	GW06940RG	Strontium, Total	REAL	TR1	6980	UG/L		V	0		Plume Extent
1786	5/4/00	GW06940RG	Thallium, Total	REAL	TR1	0.95	UG/L	U	V	1		Plume Extent
1786	5/4/00	GW06940RG	Tin, Total	REAL	TR1	0.85	UG/L	U	V	0.9		Plume Extent
1786	5/4/00	GW06940RG	Vanadium, Total	REAL	TR1	0.32	UG/L	B	J	0.2		Plume Extent
1786	5/4/00	GW06940RG	Zinc, Total	REAL	TR1	3.1	UG/L	B	V	0.2		Plume Extent
1786	6/16/00	GW07005RG	Aluminum, Total	REAL	TR1	213	UG/L		J1	4.7	1	Plume Extent
1786	6/16/00	GW07005RG	Antimony, Total	REAL	TR1	0.71	UG/L	B	V1	0.6	1	Plume Extent
1786	6/16/00	GW07005RG	Arsenic, Total	REAL	TR1	0.8	UG/L	U	V1	0.8	1	Plume Extent
1786	6/16/00	GW07005RG	Barium, Total	REAL	TR1	236	UG/L		V1	0	1	Plume Extent
1786	6/16/00	GW07005RG	Beryllium, Total	REAL	TR1	0.02	UG/L	U	V1	0	1	Plume Extent
1786	6/16/00	GW07005RG	Cadmium, Total	REAL	TR1	0.1	UG/L	U	V1	0.1	1	Plume Extent
1786	6/16/00	GW07005RG	Calcium, Total	REAL	TR1	623000	UG/L		V1	15	1	Plume Extent
1786	6/16/00	GW07005RG	Chromium, Total	REAL	TR1	0.15	UG/L	U	J1	0.2	1	Plume Extent
1786	6/16/00	GW07005RG	Cobalt, Total	REAL	TR1	3.1	UG/L	B	V1	0.2	1	Plume Extent
1786	6/16/00	GW07005RG	Copper, Total	REAL	TR1	1.6	UG/L	B	V1	0.2	1	Plume Extent
1786	6/16/00	GW07005RG	Iron, Total	REAL	TR1	136	UG/L		V1	2.7	1	Plume Extent
1786	6/16/00	GW07005RG	Lead, Total	REAL	TR1	0.58	UG/L	U	V1	0.6	1	Plume Extent
1786	6/16/00	GW07005RG	Lithium, Total	REAL	TR1	467	UG/L		J1	0.1	1	Plume Extent
1786	6/16/00	GW07005RG	Magnesium, Total	REAL	TR1	211000	UG/L		V1	9.6	1	Plume Extent
1786	6/16/00	GW07005RG	Manganese, Total	REAL	TR1	0.08	UG/L	B	UJ1	0.1	1	Plume Extent
1786	6/16/00	GW07005RG	Mercury, Total	REAL	TR1	0.1	UG/L	U	V1	0.1	1	Plume Extent
1786	6/16/00	GW07005RG	Molybdenum, Total	REAL	TR1	1.1	UG/L	B	V1	0.3	1	Plume Extent
1786	6/16/00	GW07005RG	Nickel, Total	REAL	TR1	3.2	UG/L	B	V1	0.4	1	Plume Extent
1786	6/16/00	GW07005RG	Potassium, Total	REAL	TR1	4920	UG/L	B	V1	4.6	1	Plume Extent
1786	6/16/00	GW07005RG	Selenium, Total	REAL	TR1	540	UG/L		V1	1.1	1	Plume Extent
1786	6/16/00	GW07005RG	Silver, Total	REAL	TR1	0.12	UG/L	U	V1	0.1	1	Plume Extent
1786	6/16/00	GW07005RG	Sodium, Total	REAL	TR1	270000	UG/L		V1	3.9	5	Plume Extent
1786	6/16/00	GW07005RG	Strontium, Total	REAL	TR1	7100	UG/L		V1	0	1	Plume Extent
1786	6/16/00	GW07005RG	Thallium, Total	REAL	TR1	0.95	UG/L	U	V1	1	1	Plume Extent
1786	6/16/00	GW07005RG	Tin, Total	REAL	TR1	0.85	UG/L	U	V1	0.9	1	Plume Extent
1786	6/16/00	GW07005RG	Vanadium, Total	REAL	TR1	0.18	UG/L	U	J1	0.2	1	Plume Extent
1786	6/16/00	GW07005RG	Zinc, Total	REAL	TR1	3.1	UG/L	B	UJ1	0.2	1	Plume Extent
18199	5/30/00	GW06875RG	Aluminum, Total	REAL	TR1	50.7	UG/L		J1	4.7	1	Plume Degredation
18199	5/30/00	GW06875RG	Antimony, Total	REAL	TR1	0.55	UG/L	U	V1	0.6	1	Plume Degredation
18199	5/30/00	GW06875RG	Arsenic, Total	REAL	TR1	0.8	UG/L	U	V1	0.8	1	Plume Degredation
18199	5/30/00	GW06875RG	Barium, Total	REAL	TR1	109	UG/L		V1	0	1	Plume Degredation
18199	5/30/00	GW06875RG	Beryllium, Total	REAL	TR1	0.07	UG/L	B	V1	0	1	Plume Degredation
18199	5/30/00	GW06875RG	Cadmium, Total	REAL	TR1	0.1	UG/L	U	V1	0.1	1	Plume Degredation
18199	5/30/00	GW06875RG	Calcium, Total	REAL	TR1	77200	UG/L		V1	4.1	1	Plume Degredation

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
18199	5/30/00	GW06875RG	Chromium, Total	REAL	TR1	0.21	UG/L	B	J1	0.2	1	Plume Degredation
18199	5/30/00	GW06875RG	Cobalt, Total	REAL	TR1	0.18	UG/L	B	J1	0.2	1	Plume Degredation
18199	5/30/00	GW06875RG	Copper, Total	REAL	TR1	0.66	UG/L	B	J1	0.2	1	Plume Degredation
18199	5/30/00	GW06875RG	Iron, Total	REAL	TR1	254	UG/L		J1	2.7	1	Plume Degredation
18199	5/30/00	GW06875RG	Lead, Total	REAL	TR1	0.69	UG/L	B	V1	0.6	1	Plume Degredation
18199	5/30/00	GW06875RG	Lithium, Total	REAL	TR1	6.1	UG/L	B	V1	0.1	1	Plume Degredation
18199	5/30/00	GW06875RG	Magnesium, Total	REAL	TR1	11300	UG/L		V1	7.6	1	Plume Degredation
18199	5/30/00	GW06875RG	Manganese, Total	REAL	TR1	178	UG/L		V1	0.1	1	Plume Degredation
18199	5/30/00	GW06875RG	Mercury, Total	REAL	TR1	0.1	UG/L	U	V1	0.1	1	Plume Degredation
18199	5/30/00	GW06875RG	Molybdenum, Total	REAL	TR1	0.28	UG/L	U	V1	0.3	1	Plume Degredation
18199	5/30/00	GW06875RG	Nickel, Total	REAL	TR1	4.2	UG/L	B	V1	0.4	1	Plume Degredation
18199	5/30/00	GW06875RG	Potassium, Total	REAL	TR1	1570	UG/L	B	V1	122	1	Plume Degredation
18199	5/30/00	GW06875RG	Selenium, Total	REAL	TR1	1.1	UG/L	U	V1	1.1	1	Plume Degredation
18199	5/30/00	GW06875RG	Silver, Total	REAL	TR1	0.12	UG/L	U	J1	0.1	1	Plume Degredation
18199	5/30/00	GW06875RG	Sodium, Total	REAL	TR1	26900	UG/L		V1	32	5	Plume Degredation
18199	5/30/00	GW06875RG	Strontium, Total	REAL	TR1	285	UG/L		V1	0	1	Plume Degredation
18199	5/30/00	GW06875RG	Thallium, Total	REAL	TR1	0.95	UG/L	U	V1	1	1	Plume Degredation
18199	5/30/00	GW06875RG	Tin, Total	REAL	TR1	0.85	UG/L	U	V1	0.9	1	Plume Degredation
18199	5/30/00	GW06875RG	Vanadium, Total	REAL	TR1	0.38	UG/L	B	J1	0.2	1	Plume Degredation
18199	5/30/00	GW06875RG	Zinc, Total	REAL	TR1	8.2	UG/L	B	V1	0.2	1	Plume Degredation
1986	5/8/00	GW06832RG	Aluminum, Total	REAL	TR1	26	UG/L		UJ1	4.7	1	Plume Extent
1986	5/8/00	GW06832RG	Antimony, Total	REAL	TR1	0.55	UG/L	U	V1	0.6	1	Plume Extent
1986	5/8/00	GW06832RG	Arsenic, Total	REAL	TR1	7.3	UG/L		V1	0.8	1	Plume Extent
1986	5/8/00	GW06832RG	Barium, Total	REAL	TR1	312	UG/L		V1	0	1	Plume Extent
1986	5/8/00	GW06832RG	Beryllium, Total	REAL	TR1	0.03	UG/L	B	V1	0	1	Plume Extent
1986	5/8/00	GW06832RG	Cadmium, Total	REAL	TR1	0.28	UG/L	B	V1	0.1	1	Plume Extent
1986	5/8/00	GW06832RG	Calcium, Total	REAL	TR1	210000	UG/L		V1	21	5	Plume Extent
1986	5/8/00	GW06832RG	Chromium, Total	REAL	TR1	0.15	UG/L	U	V1	0.2	1	Plume Extent
1986	5/8/00	GW06832RG	Cobalt, Total	REAL	TR1	3.1	UG/L	B	V1	0.2	1	Plume Extent
1986	5/8/00	GW06832RG	Copper, Total	REAL	TR1	0.28	UG/L	B	V1	0.2	1	Plume Extent
1986	5/8/00	GW06832RG	Iron, Total	REAL	TR1	25600	UG/L		V1	2.7	1	Plume Extent
1986	5/8/00	GW06832RG	Lead, Total	REAL	TR1	1.3	UG/L	B	V1	0.6	1	Plume Extent
1986	5/8/00	GW06832RG	Lithium, Total	REAL	TR1	33.3	UG/L	B	J1	0.1	1	Plume Extent
1986	5/8/00	GW06832RG	Magnesium, Total	REAL	TR1	64900	UG/L		V1	1.9	1	Plume Extent
1986	5/8/00	GW06832RG	Manganese, Total	REAL	TR1	4030	UG/L		V1	0.1	1	Plume Extent
1986	5/8/00	GW06832RG	Mercury, Total	REAL	TR1	0.1	UG/L	U	V1	0.1	1	Plume Extent
1986	5/8/00	GW06832RG	Mercury, Total	REAL	TR2	0.1	UG/L	U	1	0.1	1	Plume Extent
1986	5/8/00	GW06832RG	Molybdenum, Total	REAL	TR1	1.9	UG/L	B	V1	0.3	1	Plume Extent
1986	5/8/00	GW06832RG	Nickel, Total	REAL	TR1	3.4	UG/L	B	V1	0.4	1	Plume Extent
1986	5/8/00	GW06832RG	Potassium, Total	REAL	TR1	3800	UG/L	B	V1	4.6	1	Plume Extent
1986	5/8/00	GW06832RG	Selenium, Total	REAL	TR1	1.1	UG/L	U	J1	1.1	1	Plume Extent
1986	5/8/00	GW06832RG	Silver, Total	REAL	TR1	0.12	UG/L	U	V1	0.1	1	Plume Extent
1986	5/8/00	GW06832RG	Sodium, Total	REAL	TR1	275000	UG/L		V1	32	5	Plume Extent
1986	5/8/00	GW06832RG	Strontium, Total	REAL	TR1	1490	UG/L		V1	0	1	Plume Extent
1986	5/8/00	GW06832RG	Thallium, Total	REAL	TR1	1	UG/L	B	V1	1	1	Plume Extent
1986	5/8/00	GW06832RG	Tin, Total	REAL	TR1	0.85	UG/L	U	V1	0.9	1	Plume Extent
1986	5/8/00	GW06832RG	Vanadium, Total	REAL	TR1	0.58	UG/L	B	UJ1	0.2	1	Plume Extent
1986	5/8/00	GW06832RG	Zinc, Total	REAL	TR1	6.7	UG/L	B	V1	0.2	1	Plume Extent
2186	5/9/00	GW06833RG	Aluminum, Total	REAL	TR1	20.3	UG/L		UJ1	4.7	1	Plume Extent
2186	5/9/00	GW06833RG	Antimony, Total	REAL	TR1	0.55	UG/L	B	V1	0.6	1	Plume Extent
2186	5/9/00	GW06833RG	Arsenic, Total	REAL	TR1	0.8	UG/L	U	V1	0.8	1	Plume Extent
2186	5/9/00	GW06833RG	Barium, Total	REAL	TR1	140	UG/L		V1	0	1	Plume Extent
2186	5/9/00	GW06833RG	Beryllium, Total	REAL	TR1	0.02	UG/L	U	V1	0	1	Plume Extent
2186	5/9/00	GW06833RG	Cadmium, Total	REAL	TR1	0.1	UG/L	U	V1	0.1	1	Plume Extent
2186	5/9/00	GW06833RG	Calcium, Total	REAL	TR1	48400	UG/L		V1	4.1	1	Plume Extent
2186	5/9/00	GW06833RG	Chromium, Total	REAL	TR1	2.2	UG/L		V1	0.2	1	Plume Extent
2186	5/9/00	GW06833RG	Cobalt, Total	REAL	TR1	0.18	UG/L	U	V1	0.2	1	Plume Extent
2186	5/9/00	GW06833RG	Copper, Total	REAL	TR1	0.51	UG/L	B	V1	0.2	1	Plume Extent
2186	5/9/00	GW06833RG	Iron, Total	REAL	TR1	20.9	UG/L	B	V1	2.7	1	Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
2186	5/9/00	GW06833RG	Lead, Total	REAL	TR1	0.58	UG/L	U	V1	0.6	1	Plume Extent
2186	5/9/00	GW06833RG	Lithium, Total	REAL	TR1	23.4	UG/L	B	J1	0.1	1	Plume Extent
2186	5/9/00	GW06833RG	Magnesium, Total	REAL	TR1	11000	UG/L		V1	1.9	1	Plume Extent
2186	5/9/00	GW06833RG	Manganese, Total	REAL	TR1	27.2	UG/L		V1	0.1	1	Plume Extent
2186	5/9/00	GW06833RG	Mercury, Total	REAL	TR1	0.1	UG/L	U	V1	0.1	1	Plume Extent
2186	5/9/00	GW06833RG	Molybdenum, Total	REAL	TR1	4	UG/L	B	V1	0.3	1	Plume Extent
2186	5/9/00	GW06833RG	Nickel, Total	REAL	TR1	2.4	UG/L	B	V1	0.4	1	Plume Extent
2186	5/9/00	GW06833RG	Potassium, Total	REAL	TR1	2040	UG/L	B	V1	4.6	1	Plume Extent
2186	5/9/00	GW06833RG	Selenium, Total	REAL	TR1	1.1	UG/L	U	J1	1.1	1	Plume Extent
2186	5/9/00	GW06833RG	Silver, Total	REAL	TR1	0.12	UG/L	U	V1	0.1	1	Plume Extent
2186	5/9/00	GW06833RG	Sodium, Total	REAL	TR1	27800	UG/L		V1	32	5	Plume Extent
2186	5/9/00	GW06833RG	Strontium, Total	REAL	TR1	355	UG/L		V1	0	1	Plume Extent
2186	5/9/00	GW06833RG	Thallium, Total	REAL	TR1	0.95	UG/L	U	V1	1	1	Plume Extent
2186	5/9/00	GW06833RG	Tin, Total	REAL	TR1	0.85	UG/L	U	V1	0.9	1	Plume Extent
2186	5/9/00	GW06833RG	Vanadium, Total	REAL	TR1	0.43	UG/L	B	UJ1	0.2	1	Plume Extent
2186	5/9/00	GW06833RG	Zinc, Total	REAL	TR1	4.1	UG/L	B	UJ1	0.2	1	Plume Extent
22796	5/9/00	GW06847RG	Aluminum, Total	REAL	TR1	24.5	UG/L		UJ1	4.7	1	Plume Extent
22796	5/9/00	GW06847RG	Antimony, Total	REAL	TR1	0.55	UG/L	U	V1	0.6	1	Plume Extent
22796	5/9/00	GW06847RG	Arsenic, Total	REAL	TR1	0.8	UG/L	U	V1	0.8	1	Plume Extent
22796	5/9/00	GW06847RG	Barium, Total	REAL	TR1	328	UG/L		V1	0	1	Plume Extent
22796	5/9/00	GW06847RG	Beryllium, Total	REAL	TR1	0.04	UG/L	B	V1	0	1	Plume Extent
22796	5/9/00	GW06847RG	Cadmium, Total	REAL	TR1	0.1	UG/L	U	V1	0.1	1	Plume Extent
22796	5/9/00	GW06847RG	Calcium, Total	REAL	TR1	339000	UG/L		V1	21	5	Plume Extent
22796	5/9/00	GW06847RG	Chromium, Total	REAL	TR1	127	UG/L		V1	0.2	1	Plume Extent
22796	5/9/00	GW06847RG	Cobalt, Total	REAL	TR1	0.81	UG/L	B	V1	0.2	1	Plume Extent
22796	5/9/00	GW06847RG	Copper, Total	REAL	TR1	1.2	UG/L	B	V1	0.2	1	Plume Extent
22796	5/9/00	GW06847RG	Iron, Total	REAL	TR1	978	UG/L		V1	2.7	1	Plume Extent
22796	5/9/00	GW06847RG	Lead, Total	REAL	TR1	0.58	UG/L	U	V1	0.6	1	Plume Extent
22796	5/9/00	GW06847RG	Lithium, Total	REAL	TR1	44.5	UG/L	B	J1	0.1	1	Plume Extent
22796	5/9/00	GW06847RG	Magnesium, Total	REAL	TR1	88100	UG/L		V1	1.9	1	Plume Extent
22796	5/9/00	GW06847RG	Manganese, Total	REAL	TR1	260	UG/L		V1	0.1	1	Plume Extent
22796	5/9/00	GW06847RG	Mercury, Total	REAL	TR1	0.1	UG/L	U	V1	0.1	1	Plume Extent
22796	5/9/00	GW06847RG	Molybdenum, Total	REAL	TR1	4.5	UG/L	B	V1	0.3	1	Plume Extent
22796	5/9/00	GW06847RG	Nickel, Total	REAL	TR1	44.2	UG/L		V1	0.4	1	Plume Extent
22796	5/9/00	GW06847RG	Potassium, Total	REAL	TR1	1080	UG/L	B	V1	4.6	1	Plume Extent
22796	5/9/00	GW06847RG	Selenium, Total	REAL	TR1	1.1	UG/L	U	J1	1.1	1	Plume Extent
22796	5/9/00	GW06847RG	Silver, Total	REAL	TR1	0.12	UG/L	U	V1	0.1	1	Plume Extent
22796	5/9/00	GW06847RG	Sodium, Total	REAL	TR1	303000	UG/L		V1	32	5	Plume Extent
22796	5/9/00	GW06847RG	Strontium, Total	REAL	TR1	2200	UG/L		V1	0	1	Plume Extent
22796	5/9/00	GW06847RG	Thallium, Total	REAL	TR1	0.95	UG/L	U	V1	1	1	Plume Extent
22796	5/9/00	GW06847RG	Tin, Total	REAL	TR1	0.85	UG/L	U	V1	0.9	1	Plume Extent
22796	5/9/00	GW06847RG	Vanadium, Total	REAL	TR1	0.2	UG/L	B	UJ1	0.2	1	Plume Extent
22796	5/9/00	GW06847RG	Zinc, Total	REAL	TR1	4.5	UG/L	B	UJ1	0.2	1	Plume Extent
22796	6/15/00	GW07006RG	Aluminum, Soluble	REAL	TR1	34.4	UG/L		UJ1	4.7	1	Plume Extent
22796	6/15/00	GW07006RG	Antimony, Soluble	REAL	TR1	0.64	UG/L	B	V1	0.6	1	Plume Extent
22796	6/15/00	GW07006RG	Arsenic, Soluble	REAL	TR1	0.8	UG/L	U	V1	0.8	1	Plume Extent
22796	6/15/00	GW07006RG	Barium, Soluble	REAL	TR1	248	UG/L		V1	0	1	Plume Extent
22796	6/15/00	GW07006RG	Beryllium, Soluble	REAL	TR1	0.03	UG/L	B	V1	0	1	Plume Extent
22796	6/15/00	GW07006RG	Cadmium, Soluble	REAL	TR1	0.16	UG/L	B	V1	0.1	1	Plume Extent
22796	6/15/00	GW07006RG	Calcium, Soluble	REAL	TR1	309000	UG/L		V1	15	5	Plume Extent
22796	6/15/00	GW07006RG	Chromium, Soluble	REAL	TR1	14.6	UG/L		V1	0.2	1	Plume Extent
22796	6/15/00	GW07006RG	Cobalt, Soluble	REAL	TR1	0.37	UG/L	B	V1	0.2	1	Plume Extent
22796	6/15/00	GW07006RG	Copper, Soluble	REAL	TR1	1.7	UG/L	B	V1	0.2	1	Plume Extent
22796	6/15/00	GW07006RG	Iron, Soluble	REAL	TR1	120	UG/L		V1	2.7	1	Plume Extent
22796	6/15/00	GW07006RG	Lead, Soluble	REAL	TR1	0.58	UG/L	U	V1	0.6	1	Plume Extent
22796	6/15/00	GW07006RG	Lithium, Soluble	REAL	TR1	33.1	UG/L	B	J1	0.1	1	Plume Extent
22796	6/15/00	GW07006RG	Magnesium, Soluble	REAL	TR1	85100	UG/L		V1	9.6	5	Plume Extent
22796	6/15/00	GW07006RG	Manganese, Soluble	REAL	TR1	209	UG/L		V1	0.1	1	Plume Extent
22796	6/15/00	GW07006RG	Mercury, Soluble	REAL	TR1	0.1	UG/L	U	V1	0.1	1	Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
22796	6/15/00	GW07006RG	Molybdenum, Soluble	REAL	TR1	5.9	UG/L	B	V1	0.3	1	Plume Extent
22796	6/15/00	GW07006RG	Nickel, Soluble	REAL	TR1	18	UG/L	B	V1	0.4	1	Plume Extent
22796	6/15/00	GW07006RG	Potassium, Soluble	REAL	TR1	680	UG/L	B	J1	4.6	1	Plume Extent
22796	6/15/00	GW07006RG	Selenium, Soluble	REAL	TR1	1.1	UG/L	U	V1	1.1	1	Plume Extent
22796	6/15/00	GW07006RG	Silver, Soluble	REAL	TR1	0.12	UG/L	U	V1	0.1	1	Plume Extent
22796	6/15/00	GW07006RG	Sodium, Soluble	REAL	TR1	304000	UG/L		V1	3.9	1	Plume Extent
22796	6/15/00	GW07006RG	Strontium, Soluble	REAL	TR1	2070	UG/L		V1	0	1	Plume Extent
22796	6/15/00	GW07006RG	Thallium, Soluble	REAL	TR1	0.95	UG/L	U	V1	1	1	Plume Extent
22796	6/15/00	GW07006RG	Tin, Soluble	REAL	TR1	0.85	UG/L	U	V1	0.9	1	Plume Extent
22796	6/15/00	GW07006RG	Vanadium, Soluble	REAL	TR1	0.18	UG/L	U	J1	0.2	1	Plume Extent
22796	6/15/00	GW07006RG	Zinc, Soluble	REAL	TR1	8.6	UG/L	B	V1	0.2	1	Plume Extent
22996	6/16/00	GW06880RG	Aluminum, Total	REAL	TR1	44	UG/L		UJ1	4.7	1	D&D
22996	6/16/00	GW06880RG	Antimony, Total	REAL	TR1	0.55	UG/L	U	V1	0.6	1	D&D
22996	6/16/00	GW06880RG	Arsenic, Total	REAL	TR1	0.8	UG/L	U	V1	0.8	1	D&D
22996	6/16/00	GW06880RG	Barium, Total	REAL	TR1	71.9	UG/L	B	V1	0	1	D&D
22996	6/16/00	GW06880RG	Beryllium, Total	REAL	TR1	0.02	UG/L	U	V1	0	1	D&D
22996	6/16/00	GW06880RG	Cadmium, Total	REAL	TR1	0.1	UG/L	B	V1	0.1	1	D&D
22996	6/16/00	GW06880RG	Calcium, Total	REAL	TR1	59400	UG/L		V1	15	5	D&D
22996	6/16/00	GW06880RG	Chromium, Total	REAL	TR1	2	UG/L	B	V1	0.2	1	D&D
22996	6/16/00	GW06880RG	Cobalt, Total	REAL	TR1	0.18	UG/L	U	V1	0.2	1	D&D
22996	6/16/00	GW06880RG	Copper, Total	REAL	TR1	1.5	UG/L	B	V1	0.2	1	D&D
22996	6/16/00	GW06880RG	Iron, Total	REAL	TR1	52.7	UG/L	B	V1	2.7	1	D&D
22996	6/16/00	GW06880RG	Lead, Total	REAL	TR1	1.3	UG/L	B	V1	0.6	1	D&D
22996	6/16/00	GW06880RG	Lithium, Total	REAL	TR1	11.1	UG/L	B	V1	0.1	1	D&D
22996	6/16/00	GW06880RG	Magnesium, Total	REAL	TR1	16700	UG/L	B	V1	9.6	5	D&D
22996	6/16/00	GW06880RG	Manganese, Total	REAL	TR1	1.8	UG/L	B	V1	0.1	1	D&D
22996	6/16/00	GW06880RG	Mercury, Total	REAL	TR1	0.1	UG/L	U	V1	0.1	1	D&D
22996	6/16/00	GW06880RG	Molybdenum, Total	REAL	TR1	30.3	UG/L		V1	0.3	1	D&D
22996	6/16/00	GW06880RG	Nickel, Total	REAL	TR1	2.1	UG/L	B	V1	0.4	1	D&D
22996	6/16/00	GW06880RG	Potassium, Total	REAL	TR1	597	UG/L	B	J1	4.6	1	D&D
22996	6/16/00	GW06880RG	Selenium, Total	REAL	TR1	2.8	UG/L	B	V1	1.1	1	D&D
22996	6/16/00	GW06880RG	Silver, Total	REAL	TR1	0.12	UG/L	U	V1	0.1	1	D&D
22996	6/16/00	GW06880RG	Sodium, Total	REAL	TR1	54200	UG/L		V1	3.9	5	D&D
22996	6/16/00	GW06880RG	Strontium, Total	REAL	TR1	550	UG/L		V1	0	1	D&D
22996	6/16/00	GW06880RG	Thallium, Total	REAL	TR1	0.95	UG/L	U	V1	1	1	D&D
22996	6/16/00	GW06880RG	Tin, Total	REAL	TR1	0.85	UG/L	U	V1	0.9	1	D&D
22996	6/16/00	GW06880RG	Vanadium, Total	REAL	TR1	2.2	UG/L	B	V1	0.2	1	D&D
22996	6/16/00	GW06880RG	Zinc, Total	REAL	TR1	9.5	UG/L	B	V1	0.2	1	D&D
3087	4/27/00	GW06835RG	Aluminum, Soluble	REAL	TR1	11.3	UG/L	B	J	4.3	1	Plume Definition
3087	4/27/00	GW06835RG	Antimony, Soluble	REAL	TR1	0.53	UG/L	B	V	0.5	1	Plume Definition
3087	4/27/00	GW06835RG	Arsenic, Soluble	REAL	TR1	0.86	UG/L	B	J	0.7	1	Plume Definition
3087	4/27/00	GW06835RG	Barium, Soluble	REAL	TR1	141	UG/L		V	0.1	1	Plume Definition
3087	4/27/00	GW06835RG	Beryllium, Soluble	REAL	TR1	0.02	UG/L	U	J	0	1	Plume Definition
3087	4/27/00	GW06835RG	Cadmium, Soluble	REAL	TR1	0.24	UG/L	B	V	0.1	1	Plume Definition
3087	4/27/00	GW06835RG	Calcium, Soluble	REAL	TR1	20700	UG/L		V	3.3	1	Plume Definition
3087	4/27/00	GW06835RG	Chromium, Soluble	REAL	TR1	0.15	UG/L	U	V	0.2	1	Plume Definition
3087	4/27/00	GW06835RG	Cobalt, Soluble	REAL	TR1	0.26	UG/L	B	V	0.2	1	Plume Definition
3087	4/27/00	GW06835RG	Copper, Soluble	REAL	TR1	0.26	UG/L	B	UJ	0.2	1	Plume Definition
3087	4/27/00	GW06835RG	Iron, Soluble	REAL	TR1	9.8	UG/L	B	V	3.6	1	Plume Definition
3087	4/27/00	GW06835RG	Lead, Soluble	REAL	TR1	3.9	UG/L		V	0.6	1	Plume Definition
3087	4/27/00	GW06835RG	Lithium, Soluble	REAL	TR1	47.4	UG/L	B	V	0	1	Plume Definition
3087	4/27/00	GW06835RG	Magnesium, Soluble	REAL	TR1	4200	UG/L	B	V	1.6	1	Plume Definition
3087	4/27/00	GW06835RG	Manganese, Soluble	REAL	TR1	54.2	UG/L		V	0	1	Plume Definition
3087	4/27/00	GW06835RG	Mercury, Soluble	REAL	TR1	0.1	UG/L	U	V	0.1	1	Plume Definition
3087	4/27/00	GW06835RG	Molybdenum, Soluble	REAL	TR1	3	UG/L	B	V	0.3	1	Plume Definition
3087	4/27/00	GW06835RG	Nickel, Soluble	REAL	TR1	8	UG/L	B	V	0.4	1	Plume Definition
3087	4/27/00	GW06835RG	Potassium, Soluble	REAL	TR1	4030	UG/L	BE	J	4.9	1	Plume Definition
3087	4/27/00	GW06835RG	Selenium, Soluble	REAL	TR1	1.1	UG/L	U	V	1.1	1	Plume Definition
3087	4/27/00	GW06835RG	Silver, Soluble	REAL	TR1	0.22	UG/L	U	V	0.2	1	Plume Definition

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
3087	4/27/00	GW06835RG	Sodium, Soluble	REAL	TR1	122000	UG/L		V	6.6	1	Plume Definition
3087	4/27/00	GW06835RG	Strontium, Soluble	REAL	TR1	323	UG/L		V	0	1	Plume Definition
3087	4/27/00	GW06835RG	Thallium, Soluble	REAL	TR1	0.92	UG/L	U	V	0.9	1	Plume Definition
3087	4/27/00	GW06835RG	Tin, Soluble	REAL	TR1	0.48	UG/L	U	V	0.5	1	Plume Definition
3087	4/27/00	GW06835RG	Vanadium, Soluble	REAL	TR1	0.98	UG/L	B	V	0.2	1	Plume Definition
3087	4/27/00	GW06835RG	Zinc, Soluble	REAL	TR1	8.5	UG/L	B	UJ	0.2	1	Plume Definition
3586	5/18/00	GW06925RG	Aluminum, Soluble	DUP	TR1	28.5	UG/L		UJ	4.7	1	Plume Extent
3586	5/18/00	GW06925RG	Antimony, Soluble	DUP	TR1	0.55	UG/L	U	V	0.6	1	Plume Extent
3586	5/18/00	GW06925RG	Arsenic, Soluble	DUP	TR1	3.9	UG/L	B	V	0.8	1	Plume Extent
3586	5/18/00	GW06925RG	Barium, Soluble	DUP	TR1	79	UG/L	B	V	0	1	Plume Extent
3586	5/18/00	GW06925RG	Beryllium, Soluble	DUP	TR1	0.02	UG/L	U	V	0	1	Plume Extent
3586	5/18/00	GW06925RG	Cadmium, Soluble	DUP	TR1	0.16	UG/L	B	V	0.1	1	Plume Extent
3586	5/18/00	GW06925RG	Calcium, Soluble	DUP	TR1	144000	UG/L		V	21	5	Plume Extent
3586	5/18/00	GW06925RG	Chromium, Soluble	DUP	TR1	0.15	UG/L	U	V	0.2	1	Plume Extent
3586	5/18/00	GW06925RG	Cobalt, Soluble	DUP	TR1	12.7	UG/L	B	V	0.2	1	Plume Extent
3586	5/18/00	GW06925RG	Copper, Soluble	DUP	TR1	0.56	UG/L	B	J	0.2	1	Plume Extent
3586	5/18/00	GW06925RG	Iron, Soluble	DUP	TR1	2140	UG/L		V	2.7	1	Plume Extent
3586	5/18/00	GW06925RG	Lead, Soluble	DUP	TR1	0.58	UG/L	U	V	0.6	1	Plume Extent
3586	5/18/00	GW06925RG	Lithium, Soluble	DUP	TR1	21.5	UG/L	B	J	0.1	1	Plume Extent
3586	5/18/00	GW06925RG	Magnesium, Soluble	DUP	TR1	37100	UG/L		V	1.9	1	Plume Extent
3586	5/18/00	GW06925RG	Manganese, Soluble	DUP	TR1	4470	UG/L		V	0.1	1	Plume Extent
3586	5/18/00	GW06925RG	Mercury, Soluble	DUP	TR1	0.1	UG/L	U	V	0.1	1	Plume Extent
3586	5/18/00	GW06925RG	Molybdenum, Soluble	DUP	TR1	0.53	UG/L	B	V	0.3	1	Plume Extent
3586	5/18/00	GW06925RG	Nickel, Soluble	DUP	TR1	14.7	UG/L	B	V	0.4	1	Plume Extent
3586	5/18/00	GW06925RG	Potassium, Soluble	DUP	TR1	1130	UG/L	B	V	4.6	1	Plume Extent
3586	5/18/00	GW06925RG	Selenium, Soluble	DUP	TR1	1.1	UG/L	U	J	1.1	1	Plume Extent
3586	5/18/00	GW06925RG	Silver, Soluble	DUP	TR1	0.12	UG/L	U	V	0.1	1	Plume Extent
3586	5/18/00	GW06925RG	Sodium, Soluble	DUP	TR1	155000	UG/L		V	32	5	Plume Extent
3586	5/18/00	GW06925RG	Strontium, Soluble	DUP	TR1	877	UG/L		V	0	1	Plume Extent
3586	5/18/00	GW06925RG	Thallium, Soluble	DUP	TR1	1.3	UG/L	B	V	1	1	Plume Extent
3586	5/18/00	GW06925RG	Tin, Soluble	DUP	TR1	0.85	UG/L	U	V	0.9	1	Plume Extent
3586	5/18/00	GW06925RG	Vanadium, Soluble	DUP	TR1	0.36	UG/L	B	UJ	0.2	1	Plume Extent
3586	5/18/00	GW06925RG	Zinc, Soluble	DUP	TR1	7.3	UG/L	B	V	0.2	1	Plume Extent
3586	5/18/00	GW06924RG	Aluminum, Soluble	REAL	TR1	29.9	UG/L		UJ	7.1	1	Plume Extent
3586	5/18/00	GW06924RG	Antimony, Soluble	REAL	TR1	0.55	UG/L	U	V	0.6	1	Plume Extent
3586	5/18/00	GW06924RG	Arsenic, Soluble	REAL	TR1	3.7	UG/L	B	V	0.8	1	Plume Extent
3586	5/18/00	GW06924RG	Barium, Soluble	REAL	TR1	79.2	UG/L	B	V	0	1	Plume Extent
3586	5/18/00	GW06924RG	Beryllium, Soluble	REAL	TR1	0.03	UG/L	B	V	0	1	Plume Extent
3586	5/18/00	GW06924RG	Cadmium, Soluble	REAL	TR1	0.16	UG/L	B	V	0.1	1	Plume Extent
3586	5/18/00	GW06924RG	Calcium, Soluble	REAL	TR1	142000	UG/L		V	21	5	Plume Extent
3586	5/18/00	GW06924RG	Chromium, Soluble	REAL	TR1	0.15	UG/L	U	V	0.2	1	Plume Extent
3586	5/18/00	GW06924RG	Cobalt, Soluble	REAL	TR1	12.8	UG/L	B	V	0.2	1	Plume Extent
3586	5/18/00	GW06924RG	Copper, Soluble	REAL	TR1	0.68	UG/L	B	J	0.2	1	Plume Extent
3586	5/18/00	GW06924RG	Iron, Soluble	REAL	TR1	2130	UG/L		V	2.7	1	Plume Extent
3586	5/18/00	GW06924RG	Lead, Soluble	REAL	TR1	0.68	UG/L	B	V	0.6	1	Plume Extent
3586	5/18/00	GW06924RG	Lithium, Soluble	REAL	TR1	21.7	UG/L	B	J	0.1	1	Plume Extent
3586	5/18/00	GW06924RG	Magnesium, Soluble	REAL	TR1	37400	UG/L		V	1.9	1	Plume Extent
3586	5/18/00	GW06924RG	Manganese, Soluble	REAL	TR1	4500	UG/L		V	0.1	1	Plume Extent
3586	5/18/00	GW06924RG	Mercury, Soluble	REAL	TR1	0.1	UG/L	U	V	0.1	1	Plume Extent
3586	5/18/00	GW06924RG	Molybdenum, Soluble	REAL	TR1	0.32	UG/L	B	V	0.3	1	Plume Extent
3586	5/18/00	GW06924RG	Nickel, Soluble	REAL	TR1	15	UG/L	B	V	0.4	1	Plume Extent
3586	5/18/00	GW06924RG	Potassium, Soluble	REAL	TR1	1120	UG/L	B	V	4.6	1	Plume Extent
3586	5/18/00	GW06924RG	Selenium, Soluble	REAL	TR1	1.1	UG/L	U	J	1.1	1	Plume Extent
3586	5/18/00	GW06924RG	Silver, Soluble	REAL	TR1	0.12	UG/L	U	V	0.1	1	Plume Extent
3586	5/18/00	GW06924RG	Sodium, Soluble	REAL	TR1	152000	UG/L		V	32	5	Plume Extent
3586	5/18/00	GW06924RG	Strontium, Soluble	REAL	TR1	880	UG/L		V	0	1	Plume Extent
3586	5/18/00	GW06924RG	Thallium, Soluble	REAL	TR1	0.95	UG/L	U	V	1	1	Plume Extent
3586	5/18/00	GW06924RG	Tin, Soluble	REAL	TR1	0.85	UG/L	U	V	0.9	1	Plume Extent
3586	5/18/00	GW06924RG	Vanadium, Soluble	REAL	TR1	0.41	UG/L	B	UJ	0.2	1	Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
3586	5/18/00	GW06924RG	Zinc, Soluble	REAL	TR1	7.5	UG/L	B	V	0.2	1	Plume Extent
3586	5/18/00	GW06926RG	Aluminum, Soluble	RNS	TR1	15.6	UG/L	B	UJ	4.7	1	Plume Extent
3586	5/18/00	GW06926RG	Antimony, Soluble	RNS	TR1	0.55	UG/L	U	V	0.6	1	Plume Extent
3586	5/18/00	GW06926RG	Arsenic, Soluble	RNS	TR1	0.8	UG/L	U	V	0.8	1	Plume Extent
3586	5/18/00	GW06926RG	Barium, Soluble	RNS	TR1	1.9	UG/L	B	UJ	0	1	Plume Extent
3586	5/18/00	GW06926RG	Beryllium, Soluble	RNS	TR1	0.02	UG/L	U	V	0	1	Plume Extent
3586	5/18/00	GW06926RG	Cadmium, Soluble	RNS	TR1	0.1	UG/L	U	V	0.1	1	Plume Extent
3586	5/18/00	GW06926RG	Calcium, Soluble	RNS	TR1	88	UG/L	B	V	3	1	Plume Extent
3586	5/18/00	GW06926RG	Chromium, Soluble	RNS	TR1	0.15	UG/L	U	V	0.2	1	Plume Extent
3586	5/18/00	GW06926RG	Cobalt, Soluble	RNS	TR1	0.18	UG/L	U	V	0.2	1	Plume Extent
3586	5/18/00	GW06926RG	Copper, Soluble	RNS	TR1	1	UG/L	B	V	0.2	1	Plume Extent
3586	5/18/00	GW06926RG	Iron, Soluble	RNS	TR1	40.8	UG/L	B	V	2.7	1	Plume Extent
3586	5/18/00	GW06926RG	Lead, Soluble	RNS	TR1	0.58	UG/L	U	V	0.6	1	Plume Extent
3586	5/18/00	GW06926RG	Lithium, Soluble	RNS	TR1	0.39	UG/L	B	UJ	0.1	1	Plume Extent
3586	5/18/00	GW06926RG	Magnesium, Soluble	RNS	TR1	10.7	UG/L	B	UJ	1.9	1	Plume Extent
3586	5/18/00	GW06926RG	Manganese, Soluble	RNS	TR1	7.1	UG/L	B	V	0.1	1	Plume Extent
3586	5/18/00	GW06926RG	Mercury, Soluble	RNS	TR1	0.1	UG/L	U	V	0.1	1	Plume Extent
3586	5/18/00	GW06926RG	Molybdenum, Soluble	RNS	TR1	0.28	UG/L	U	V	0.3	1	Plume Extent
3586	5/18/00	GW06926RG	Nickel, Soluble	RNS	TR1	0.35	UG/L	U	V	0.4	1	Plume Extent
3586	5/18/00	GW06926RG	Potassium, Soluble	RNS	TR1	22.6	UG/L	B	UJ	4.6	1	Plume Extent
3586	5/18/00	GW06926RG	Selenium, Soluble	RNS	TR1	1.1	UG/L	U	J	1.1	1	Plume Extent
3586	5/18/00	GW06926RG	Silver, Soluble	RNS	TR1	0.14	UG/L	B	V	0.1	1	Plume Extent
3586	5/18/00	GW06926RG	Sodium, Soluble	RNS	TR1	166	UG/L	B	V	6.4	1	Plume Extent
3586	5/18/00	GW06926RG	Strontium, Soluble	RNS	TR1	1	UG/L	B	V	0	1	Plume Extent
3586	5/18/00	GW06926RG	Thallium, Soluble	RNS	TR1	0.95	UG/L	U	V	1	1	Plume Extent
3586	5/18/00	GW06926RG	Tin, Soluble	RNS	TR1	0.85	UG/L	U	V	0.9	1	Plume Extent
3586	5/18/00	GW06926RG	Vanadium, Soluble	RNS	TR1	0.28	UG/L	B	UJ	0.2	1	Plume Extent
3586	5/18/00	GW06926RG	Zinc, Soluble	RNS	TR1	7.5	UG/L	B	V	0.2	1	Plume Extent
3687	4/18/00	GW06837RG	Aluminum, Total	REAL	TR1	15.3	UG/L	B	UJ1	6.6	1	Perf Monitoring
3687	4/18/00	GW06837RG	Antimony, Total	REAL	TR1	0.59	UG/L	B	V1	0.5	1	Perf Monitoring
3687	4/18/00	GW06837RG	Arsenic, Total	REAL	TR1	0.72	UG/L	U	V1	0.7	1	Perf Monitoring
3687	4/18/00	GW06837RG	Barium, Total	REAL	TR1	239	UG/L		V1	0.1	1	Perf Monitoring
3687	4/18/00	GW06837RG	Beryllium, Total	REAL	TR1	0.17	UG/L	B	UJ1	0	1	Perf Monitoring
3687	4/18/00	GW06837RG	Cadmium, Total	REAL	TR1	0.08	UG/L	B	J1	0.1	1	Perf Monitoring
3687	4/18/00	GW06837RG	Calcium, Total	REAL	TR1	133000	UG/L		V1	43	5	Perf Monitoring
3687	4/18/00	GW06837RG	Chromium, Total	REAL	TR1	0.19	UG/L	B	J1	0.2	1	Perf Monitoring
3687	4/18/00	GW06837RG	Cobalt, Total	REAL	TR1	0.2	UG/L	U	V1	0.2	1	Perf Monitoring
3687	4/18/00	GW06837RG	Copper, Total	REAL	TR1	0.2	UG/L	U	J1	0.2	1	Perf Monitoring
3687	4/18/00	GW06837RG	Iron, Total	REAL	TR1	7	UG/L	B	V1	3.6	1	Perf Monitoring
3687	4/18/00	GW06837RG	Lead, Total	REAL	TR1	1.4	UG/L	B	J1	0.6	1	Perf Monitoring
3687	4/18/00	GW06837RG	Lithium, Total	REAL	TR1	7.7	UG/L	B	J1	0	1	Perf Monitoring
3687	4/18/00	GW06837RG	Magnesium, Total	REAL	TR1	10300	UG/L		V1	1.6	1	Perf Monitoring
3687	4/18/00	GW06837RG	Manganese, Total	REAL	TR1	10	UG/L	B	V1	0	1	Perf Monitoring
3687	4/18/00	GW06837RG	Mercury, Total	REAL	TR1	0.1	UG/L	U	V1	0.1	1	Perf Monitoring
3687	4/18/00	GW06837RG	Molybdenum, Total	REAL	TR1	0.71	UG/L	B	V1	0.3	1	Perf Monitoring
3687	4/18/00	GW06837RG	Nickel, Total	REAL	TR1	4.5	UG/L	B	V1	0.4	1	Perf Monitoring
3687	4/18/00	GW06837RG	Potassium, Total	REAL	TR1	1220	UG/L	B	J1	4.9	1	Perf Monitoring
3687	4/18/00	GW06837RG	Selenium, Total	REAL	TR1	1.1	UG/L	U	V1	1.1	1	Perf Monitoring
3687	4/18/00	GW06837RG	Silver, Total	REAL	TR1	0.22	UG/L	U	J1	0.2	1	Perf Monitoring
3687	4/18/00	GW06837RG	Sodium, Total	REAL	TR1	11700	UG/L		V1	6.6	1	Perf Monitoring
3687	4/18/00	GW06837RG	Strontium, Total	REAL	TR1	390	UG/L		V1	0	1	Perf Monitoring
3687	4/18/00	GW06837RG	Thallium, Total	REAL	TR1	0.92	UG/L	U	V1	0.9	1	Perf Monitoring
3687	4/18/00	GW06837RG	Tin, Total	REAL	TR1	0.48	UG/L	U	V1	0.5	1	Perf Monitoring
3687	4/18/00	GW06837RG	Vanadium, Total	REAL	TR1	0.96	UG/L	B	UJ1	0.2	1	Perf Monitoring
3687	4/18/00	GW06837RG	Zinc, Total	REAL	TR1	4.7	UG/L	B	V1	0.2	1	Perf Monitoring
40099	5/16/00	GW06860RG	Aluminum, Soluble	REAL	TR1	10.9	UG/L	B	UJ	7.1	1	D&D
40099	5/16/00	GW06860RG	Antimony, Soluble	REAL	TR1	0.55	UG/L	U	V	0.6	1	D&D
40099	5/16/00	GW06860RG	Arsenic, Soluble	REAL	TR1	0.8	UG/L	U	V	0.8	1	D&D
40099	5/16/00	GW06860RG	Barium, Soluble	REAL	TR1	212	UG/L		V	0	1	D&D

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
40099	5/16/00	GW06860RG	Beryllium, Soluble	REAL	TR1	0.02	UG/L	U	V	0	1	D&D
40099	5/16/00	GW06860RG	Cadmium, Soluble	REAL	TR1	0.17	UG/L	B	V	0.1	1	D&D
40099	5/16/00	GW06860RG	Calcium, Soluble	REAL	TR1	109000	UG/L		V	3	1	D&D
40099	5/16/00	GW06860RG	Chromium, Soluble	REAL	TR1	0.15	UG/L	U	V	0.2	1	D&D
40099	5/16/00	GW06860RG	Cobalt, Soluble	REAL	TR1	1.2	UG/L	B	V	0.2	1	D&D
40099	5/16/00	GW06860RG	Copper, Soluble	REAL	TR1	0.35	UG/L	B	UJ	0.2	1	D&D
40099	5/16/00	GW06860RG	Iron, Soluble	REAL	TR1	8.8	UG/L	B	UJ	2.7	1	D&D
40099	5/16/00	GW06860RG	Lead, Soluble	REAL	TR1	0.58	UG/L	U	J	0.6	1	D&D
40099	5/16/00	GW06860RG	Lithium, Soluble	REAL	TR1	7.8	UG/L	B	J	0.1	1	D&D
40099	5/16/00	GW06860RG	Magnesium, Soluble	REAL	TR1	16100	UG/L		V	1.9	1	D&D
40099	5/16/00	GW06860RG	Manganese, Soluble	REAL	TR1	180	UG/L		V	0.1	1	D&D
40099	5/16/00	GW06860RG	Mercury, Soluble	REAL	TR1	0.1	UG/L	U	V	0.1	1	D&D
40099	5/16/00	GW06860RG	Molybdenum, Soluble	REAL	TR1	1.9	UG/L	B	V	0.3	1	D&D
40099	5/16/00	GW06860RG	Nickel, Soluble	REAL	TR1	1.4	UG/L	B	V	0.4	1	D&D
40099	5/16/00	GW06860RG	Potassium, Soluble	REAL	TR1	1450	UG/L	B	J	4.6	1	D&D
40099	5/16/00	GW06860RG	Selenium, Soluble	REAL	TR1	1.1	UG/L	U	V	1.1	1	D&D
40099	5/16/00	GW06860RG	Silver, Soluble	REAL	TR1	0.12	UG/L	U	V	0.1	1	D&D
40099	5/16/00	GW06860RG	Sodium, Soluble	REAL	TR1	18000	UG/L		V	6.4	1	D&D
40099	5/16/00	GW06860RG	Strontium, Soluble	REAL	TR1	501	UG/L		V	0	1	D&D
40099	5/16/00	GW06860RG	Thallium, Soluble	REAL	TR1	0.95	UG/L	U	V	1	1	D&D
40099	5/16/00	GW06860RG	Tin, Soluble	REAL	TR1	0.85	UG/L	U	V	0.9	1	D&D
40099	5/16/00	GW06860RG	Vanadium, Soluble	REAL	TR1	0.42	UG/L	B	UJ	0.2	1	D&D
40099	5/16/00	GW06860RG	Zinc, Soluble	REAL	TR1	6.2	UG/L	B	UJ	0.2	1	D&D
40199	5/16/00	GW06861RG	Aluminum, Soluble	REAL	TR1	7.1	UG/L	U	V	7.1	1	D&D
40199	5/16/00	GW06861RG	Antimony, Soluble	REAL	TR1	0.55	UG/L	U	V	0.6	1	D&D
40199	5/16/00	GW06861RG	Arsenic, Soluble	REAL	TR1	0.8	UG/L	U	V	0.8	1	D&D
40199	5/16/00	GW06861RG	Barium, Soluble	REAL	TR1	363	UG/L		V	0	1	D&D
40199	5/16/00	GW06861RG	Beryllium, Soluble	REAL	TR1	0.02	UG/L	U	V	0	1	D&D
40199	5/16/00	GW06861RG	Cadmium, Soluble	REAL	TR1	0.12	UG/L	B	V	0.1	1	D&D
40199	5/16/00	GW06861RG	Calcium, Soluble	REAL	TR1	189000	UG/L		V	3	1	D&D
40199	5/16/00	GW06861RG	Chromium, Soluble	REAL	TR1	0.15	UG/L	U	V	0.2	1	D&D
40199	5/16/00	GW06861RG	Cobalt, Soluble	REAL	TR1	0.28	UG/L	B	V	0.2	1	D&D
40199	5/16/00	GW06861RG	Copper, Soluble	REAL	TR1	0.36	UG/L	B	UJ	0.2	1	D&D
40199	5/16/00	GW06861RG	Iron, Soluble	REAL	TR1	3.1	UG/L	B	UJ	2.7	1	D&D
40199	5/16/00	GW06861RG	Lead, Soluble	REAL	TR1	0.58	UG/L	U	J	0.6	1	D&D
40199	5/16/00	GW06861RG	Lithium, Soluble	REAL	TR1	9.1	UG/L	B	J	0.1	1	D&D
40199	5/16/00	GW06861RG	Magnesium, Soluble	REAL	TR1	21500	UG/L		V	1.9	1	D&D
40199	5/16/00	GW06861RG	Manganese, Soluble	REAL	TR1	28.1	UG/L		V	0.1	1	D&D
40199	5/16/00	GW06861RG	Mercury, Soluble	REAL	TR1	0.1	UG/L	U	V	0.1	1	D&D
40199	5/16/00	GW06861RG	Molybdenum, Soluble	REAL	TR1	1.2	UG/L	B	V	0.3	1	D&D
40199	5/16/00	GW06861RG	Nickel, Soluble	REAL	TR1	1.8	UG/L	B	V	0.4	1	D&D
40199	5/16/00	GW06861RG	Potassium, Soluble	REAL	TR1	1510	UG/L	B	J	4.6	1	D&D
40199	5/16/00	GW06861RG	Selenium, Soluble	REAL	TR1	1.1	UG/L	U	V	1.1	1	D&D
40199	5/16/00	GW06861RG	Silver, Soluble	REAL	TR1	0.12	UG/L	U	V	0.1	1	D&D
40199	5/16/00	GW06861RG	Sodium, Soluble	REAL	TR1	29400	UG/L		V	6.4	1	D&D
40199	5/16/00	GW06861RG	Strontium, Soluble	REAL	TR1	679	UG/L		V	0	1	D&D
40199	5/16/00	GW06861RG	Thallium, Soluble	REAL	TR1	0.95	UG/L	U	V	1	1	D&D
40199	5/16/00	GW06861RG	Tin, Soluble	REAL	TR1	0.85	UG/L	U	V	0.9	1	D&D
40199	5/16/00	GW06861RG	Vanadium, Soluble	REAL	TR1	0.56	UG/L	B	UJ	0.2	1	D&D
40199	5/16/00	GW06861RG	Zinc, Soluble	REAL	TR1	3.3	UG/L	B	UJ	0.2	1	D&D
40299	5/16/00	GW06862RG	Aluminum, Soluble	REAL	TR1	14.9	UG/L	B	UJ	7.1	1	D&D
40299	5/16/00	GW06862RG	Antimony, Soluble	REAL	TR1	0.55	UG/L	U	V	0.6	1	D&D
40299	5/16/00	GW06862RG	Arsenic, Soluble	REAL	TR1	0.8	UG/L	U	V	0.8	1	D&D
40299	5/16/00	GW06862RG	Barium, Soluble	REAL	TR1	181	UG/L		V	0	1	D&D
40299	5/16/00	GW06862RG	Beryllium, Soluble	REAL	TR1	0.02	UG/L	U	V	0	1	D&D
40299	5/16/00	GW06862RG	Cadmium, Soluble	REAL	TR1	0.1	UG/L	U	V	0.1	1	D&D
40299	5/16/00	GW06862RG	Calcium, Soluble	REAL	TR1	97300	UG/L		V	3	1	D&D
40299	5/16/00	GW06862RG	Chromium, Soluble	REAL	TR1	0.15	UG/L	U	V	0.2	1	D&D
40299	5/16/00	GW06862RG	Cobalt, Soluble	REAL	TR1	0.18	UG/L	U	V	0.2	1	D&D

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
40299	5/16/00	GW06862RG	Copper, Soluble	REAL	TR1	0.21	UG/L	B	UJ	0.2	1	D&D
40299	5/16/00	GW06862RG	Iron, Soluble	REAL	TR1	6.1	UG/L	B	UJ	2.7	1	D&D
40299	5/16/00	GW06862RG	Lead, Soluble	REAL	TR1	0.58	UG/L	U	J	0.6	1	D&D
40299	5/16/00	GW06862RG	Lithium, Soluble	REAL	TR1	11.4	UG/L	B	J	0.1	1	D&D
40299	5/16/00	GW06862RG	Magnesium, Soluble	REAL	TR1	15100	UG/L		V	1.9	1	D&D
40299	5/16/00	GW06862RG	Manganese, Soluble	REAL	TR1	14.6	UG/L	B	V	0.1	1	D&D
40299	5/16/00	GW06862RG	Mercury, Soluble	REAL	TR1	0.1	UG/L	U	V	0.1	1	D&D
40299	5/16/00	GW06862RG	Molybdenum, Soluble	REAL	TR1	0.5	UG/L	B	V	0.3	1	D&D
40299	5/16/00	GW06862RG	Nickel, Soluble	REAL	TR1	0.78	UG/L	B	V	0.4	1	D&D
40299	5/16/00	GW06862RG	Potassium, Soluble	REAL	TR1	1420	UG/L	B	J	4.6	1	D&D
40299	5/16/00	GW06862RG	Selenium, Soluble	REAL	TR1	1.1	UG/L	U	V	1.1	1	D&D
40299	5/16/00	GW06862RG	Silver, Soluble	REAL	TR1	0.22	UG/L	B	UJ	0.1	1	D&D
40299	5/16/00	GW06862RG	Sodium, Soluble	REAL	TR1	17900	UG/L		V	6.4	1	D&D
40299	5/16/00	GW06862RG	Strontium, Soluble	REAL	TR1	475	UG/L		V	0	1	D&D
40299	5/16/00	GW06862RG	Thallium, Soluble	REAL	TR1	0.95	UG/L	U	V	1	1	D&D
40299	5/16/00	GW06862RG	Tin, Soluble	REAL	TR1	0.85	UG/L	U	V	0.9	1	D&D
40299	5/16/00	GW06862RG	Vanadium, Soluble	REAL	TR1	0.45	UG/L	B	UJ	0.2	1	D&D
40299	5/16/00	GW06862RG	Zinc, Soluble	REAL	TR1	4.2	UG/L	B	UJ	0.2	1	D&D
40399	5/16/00	GW06863RG	Aluminum, Soluble	REAL	TR1	17.4	UG/L		UJ	7.1	1	D&D
40399	5/16/00	GW06863RG	Antimony, Soluble	REAL	TR1	0.55	UG/L	U	V	0.6	1	D&D
40399	5/16/00	GW06863RG	Arsenic, Soluble	REAL	TR1	0.8	UG/L	U	V	0.8	1	D&D
40399	5/16/00	GW06863RG	Barium, Soluble	REAL	TR1	208	UG/L		V	0	1	D&D
40399	5/16/00	GW06863RG	Beryllium, Soluble	REAL	TR1	0.02	UG/L	U	V	0	1	D&D
40399	5/16/00	GW06863RG	Cadmium, Soluble	REAL	TR1	0.86	UG/L	B	V	0.1	1	D&D
40399	5/16/00	GW06863RG	Calcium, Soluble	REAL	TR1	90000	UG/L		V	3	1	D&D
40399	5/16/00	GW06863RG	Chromium, Soluble	REAL	TR1	0.15	UG/L	U	V	0.2	1	D&D
40399	5/16/00	GW06863RG	Cobalt, Soluble	REAL	TR1	1.8	UG/L	B	V	0.2	1	D&D
40399	5/16/00	GW06863RG	Copper, Soluble	REAL	TR1	0.62	UG/L	B	UJ	0.2	1	D&D
40399	5/16/00	GW06863RG	Iron, Soluble	REAL	TR1	67.6	UG/L	B	UJ	2.7	1	D&D
40399	5/16/00	GW06863RG	Lead, Soluble	REAL	TR1	0.58	UG/L	U	J	0.6	1	D&D
40399	5/16/00	GW06863RG	Lithium, Soluble	REAL	TR1	12.6	UG/L	B	J	0.1	1	D&D
40399	5/16/00	GW06863RG	Magnesium, Soluble	REAL	TR1	14900	UG/L		V	1.9	1	D&D
40399	5/16/00	GW06863RG	Manganese, Soluble	REAL	TR1	204	UG/L		V	0.1	1	D&D
40399	5/16/00	GW06863RG	Mercury, Soluble	REAL	TR1	0.1	UG/L	U	V	0.1	1	D&D
40399	5/16/00	GW06863RG	Molybdenum, Soluble	REAL	TR1	0.68	UG/L	B	V	0.3	1	D&D
40399	5/16/00	GW06863RG	Nickel, Soluble	REAL	TR1	3.6	UG/L	B	V	0.4	1	D&D
40399	5/16/00	GW06863RG	Potassium, Soluble	REAL	TR1	1650	UG/L	B	J	4.6	1	D&D
40399	5/16/00	GW06863RG	Selenium, Soluble	REAL	TR1	1.1	UG/L	U	V	1.1	1	D&D
40399	5/16/00	GW06863RG	Silver, Soluble	REAL	TR1	0.19	UG/L	B	UJ	0.1	1	D&D
40399	5/16/00	GW06863RG	Sodium, Soluble	REAL	TR1	23700	UG/L		V	6.4	1	D&D
40399	5/16/00	GW06863RG	Strontium, Soluble	REAL	TR1	443	UG/L		V	0	1	D&D
40399	5/16/00	GW06863RG	Thallium, Soluble	REAL	TR1	0.95	UG/L	U	V	1	1	D&D
40399	5/16/00	GW06863RG	Tin, Soluble	REAL	TR1	0.85	UG/L	U	V	0.9	1	D&D
40399	5/16/00	GW06863RG	Vanadium, Soluble	REAL	TR1	0.34	UG/L	B	UJ	0.2	1	D&D
40399	5/16/00	GW06863RG	Zinc, Soluble	REAL	TR1	5.8	UG/L	B	UJ	0.2	1	D&D
40499	5/24/00	GW06864RG	Aluminum, Soluble	REAL	TR1	36.4	UG/L		UJ1	4.7		D&D
40499	5/24/00	GW06864RG	Aluminum, Soluble	REAL	TR2	15.1	UG/L	B	1	4.7		D&D
40499	5/24/00	GW06864RG	Antimony, Soluble	REAL	TR1	0.55	UG/L	U	V1	0.6		D&D
40499	5/24/00	GW06864RG	Antimony, Soluble	REAL	TR2	0.55	UG/L	U	1	0.6		D&D
40499	5/24/00	GW06864RG	Arsenic, Soluble	REAL	TR1	0.8	UG/L	U	V1	0.8		D&D
40499	5/24/00	GW06864RG	Arsenic, Soluble	REAL	TR2	0.8	UG/L	U	1	0.8		D&D
40499	5/24/00	GW06864RG	Barium, Soluble	REAL	TR1	147	UG/L		V1	0		D&D
40499	5/24/00	GW06864RG	Barium, Soluble	REAL	TR2	148	UG/L		1	0		D&D
40499	5/24/00	GW06864RG	Beryllium, Soluble	REAL	TR1	0.02	UG/L	U	V1	0		D&D
40499	5/24/00	GW06864RG	Beryllium, Soluble	REAL	TR2	0.02	UG/L	U	1	0		D&D
40499	5/24/00	GW06864RG	Cadmium, Soluble	REAL	TR1	0.1	UG/L	U	V1	0.1		D&D
40499	5/24/00	GW06864RG	Cadmium, Soluble	REAL	TR2	0.1	UG/L	U	1	0.1		D&D
40499	5/24/00	GW06864RG	Calcium, Soluble	REAL	TR1	63600	UG/L	E	J1	4.1		D&D
40499	5/24/00	GW06864RG	Calcium, Soluble	REAL	TR2	65600	UG/L		1	4.1		D&D

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
40499	5/24/00	GW06864RG	Chromium, Soluble	REAL	TR1	0.33	UG/L	B	V1	0.2		D&D
40499	5/24/00	GW06864RG	Chromium, Soluble	REAL	TR2	0.25	UG/L	B	1	0.2		D&D
40499	5/24/00	GW06864RG	Cobalt, Soluble	REAL	TR1	0.18	UG/L	U	V1	0.2		D&D
40499	5/24/00	GW06864RG	Cobalt, Soluble	REAL	TR2	0.18	UG/L	U	1	0.2		D&D
40499	5/24/00	GW06864RG	Copper, Soluble	REAL	TR1	0.35	UG/L	B	J1	0.2		D&D
40499	5/24/00	GW06864RG	Copper, Soluble	REAL	TR2	0.33	UG/L	B	1	0.2		D&D
40499	5/24/00	GW06864RG	Iron, Soluble	REAL	TR1	12.8	UG/L	B	UJ1	2.7		D&D
40499	5/24/00	GW06864RG	Iron, Soluble	REAL	TR2	6.2	UG/L	B	1	2.7		D&D
40499	5/24/00	GW06864RG	Lead, Soluble	REAL	TR1	0.58	UG/L	U	V1	0.6		D&D
40499	5/24/00	GW06864RG	Lead, Soluble	REAL	TR2	0.58	UG/L	U	1	0.6		D&D
40499	5/24/00	GW06864RG	Lithium, Soluble	REAL	TR1	8.6	UG/L	B	V1	0.1		D&D
40499	5/24/00	GW06864RG	Lithium, Soluble	REAL	TR2	8.8	UG/L	B	1	0.1		D&D
40499	5/24/00	GW06864RG	Magnesium, Soluble	REAL	TR1	8500	UG/L	E	J1	7.6		D&D
40499	5/24/00	GW06864RG	Magnesium, Soluble	REAL	TR2	8460	UG/L		1	7.6		D&D
40499	5/24/00	GW06864RG	Manganese, Soluble	REAL	TR1	4	UG/L	B	V1	0.1		D&D
40499	5/24/00	GW06864RG	Manganese, Soluble	REAL	TR2	4	UG/L	B	1	0.1		D&D
40499	5/24/00	GW06864RG	Mercury, Soluble	REAL	TR1	0.1	UG/L	U	V1	0.1		D&D
40499	5/24/00	GW06864RG	Mercury, Soluble	REAL	TR2	0.1	UG/L	U	1	0.1		D&D
40499	5/24/00	GW06864RG	Molybdenum, Soluble	REAL	TR1	2.4	UG/L	B	V1	0.3		D&D
40499	5/24/00	GW06864RG	Molybdenum, Soluble	REAL	TR2	2.2	UG/L	B	1	0.3		D&D
40499	5/24/00	GW06864RG	Nickel, Soluble	REAL	TR1	0.82	UG/L	B	V1	0.4		D&D
40499	5/24/00	GW06864RG	Nickel, Soluble	REAL	TR2	0.75	UG/L	B	1	0.4		D&D
40499	5/24/00	GW06864RG	Potassium, Soluble	REAL	TR1	874	UG/L	B	J1	122		D&D
40499	5/24/00	GW06864RG	Potassium, Soluble	REAL	TR2	916	UG/L	B	1	122		D&D
40499	5/24/00	GW06864RG	Selenium, Soluble	REAL	TR1	1.9	UG/L	B	V1	1.1		D&D
40499	5/24/00	GW06864RG	Selenium, Soluble	REAL	TR2	1.7	UG/L	B	1	1.1		D&D
40499	5/24/00	GW06864RG	Silver, Soluble	REAL	TR1	0.12	UG/L	U	J1	0.1		D&D
40499	5/24/00	GW06864RG	Silver, Soluble	REAL	TR2	0.12	UG/L	U	1	0.1		D&D
40499	5/24/00	GW06864RG	Sodium, Soluble	REAL	TR1	22700	UG/L	E	J1	6.4		D&D
40499	5/24/00	GW06864RG	Sodium, Soluble	REAL	TR2	23300	UG/L		1	6.4		D&D
40499	5/24/00	GW06864RG	Strontium, Soluble	REAL	TR1	285	UG/L		V1	0		D&D
40499	5/24/00	GW06864RG	Strontium, Soluble	REAL	TR2	286	UG/L		1	0		D&D
40499	5/24/00	GW06864RG	Thallium, Soluble	REAL	TR1	0.95	UG/L	U	V1	1		D&D
40499	5/24/00	GW06864RG	Thallium, Soluble	REAL	TR2	0.95	UG/L	U	1	1		D&D
40499	5/24/00	GW06864RG	Tin, Soluble	REAL	TR1	0.85	UG/L	U	V1	0.9		D&D
40499	5/24/00	GW06864RG	Tin, Soluble	REAL	TR2	0.85	UG/L	B	1	0.9		D&D
40499	5/24/00	GW06864RG	Vanadium, Soluble	REAL	TR1	0.52	UG/L	B	V1	0.2		D&D
40499	5/24/00	GW06864RG	Vanadium, Soluble	REAL	TR2	0.46	UG/L	B	1	0.2		D&D
40499	5/24/00	GW06864RG	Zinc, Soluble	REAL	TR1	8.5	UG/L	B	V1	0.2		D&D
40499	5/24/00	GW06864RG	Zinc, Soluble	REAL	TR2	8.7	UG/L	B	1	0.2		D&D
4087	4/20/00	GW06881RG	Aluminum, Soluble	REAL	TR1	20	UG/L		J	4.3	1	RCRA
4087	4/20/00	GW06881RG	Antimony, Soluble	REAL	TR1	0.67	UG/L	B	V	0.5	1	RCRA
4087	4/20/00	GW06881RG	Arsenic, Soluble	REAL	TR1	1.1	UG/L	B	J	0.7	1	RCRA
4087	4/20/00	GW06881RG	Barium, Soluble	REAL	TR1	35.6	UG/L	B	V	0.1	1	RCRA
4087	4/20/00	GW06881RG	Beryllium, Soluble	REAL	TR1	0.02	UG/L	U	J	0	1	RCRA
4087	4/20/00	GW06881RG	Cadmium, Soluble	REAL	TR1	0.47	UG/L	B	V	0.1	1	RCRA
4087	4/20/00	GW06881RG	Calcium, Soluble	REAL	TR1	114000	UG/L		V	3.3	1	RCRA
4087	4/20/00	GW06881RG	Chromium, Soluble	REAL	TR1	37.3	UG/L		V	0.2	1	RCRA
4087	4/20/00	GW06881RG	Cobalt, Soluble	REAL	TR1	0.2	UG/L	U	V	0.2	1	RCRA
4087	4/20/00	GW06881RG	Copper, Soluble	REAL	TR1	1.7	UG/L	B	V	0.2	1	RCRA
4087	4/20/00	GW06881RG	Iron, Soluble	REAL	TR1	4.9	UG/L	B	V	3.6	1	RCRA
4087	4/20/00	GW06881RG	Lead, Soluble	REAL	TR1	1.9	UG/L	B	V	0.6	1	RCRA
4087	4/20/00	GW06881RG	Lithium, Soluble	REAL	TR1	168	UG/L		V	0	1	RCRA
4087	4/20/00	GW06881RG	Magnesium, Soluble	REAL	TR1	41300	UG/L		V	1.6	1	RCRA
4087	4/20/00	GW06881RG	Manganese, Soluble	REAL	TR1	0.02	UG/L	U	V	0	1	RCRA
4087	4/20/00	GW06881RG	Mercury, Soluble	REAL	TR1	0.1	UG/L	U	J	0.1	1	RCRA
4087	4/20/00	GW06881RG	Mercury, Soluble	REAL	TR2	0.1	UG/L	U		0.1	1	RCRA
4087	4/20/00	GW06881RG	Molybdenum, Soluble	REAL	TR1	4.5	UG/L	B	V	0.3	1	RCRA
4087	4/20/00	GW06881RG	Nickel, Soluble	REAL	TR1	9.5	UG/L	B	V	0.4	1	RCRA

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
4087	4/20/00	GW06881RG	Potassium, Soluble	REAL	TR1	1630	UG/L	BE	J	4.9	1	RCRA
4087	4/20/00	GW06881RG	Selenium, Soluble	REAL	TR1	3.1	UG/L		V	1.1	1	RCRA
4087	4/20/00	GW06881RG	Silver, Soluble	REAL	TR1	0.22	UG/L	U	V	0.2	1	RCRA
4087	4/20/00	GW06881RG	Sodium, Soluble	REAL	TR1	299000	UG/L		V	33	5	RCRA
4087	4/20/00	GW06881RG	Strontium, Soluble	REAL	TR1	1140	UG/L		V	0	1	RCRA
4087	4/20/00	GW06881RG	Thallium, Soluble	REAL	TR1	0.92	UG/L	U	V	0.9	1	RCRA
4087	4/20/00	GW06881RG	Tin, Soluble	REAL	TR1	0.48	UG/L	U	V	0.5	1	RCRA
4087	4/20/00	GW06881RG	Vanadium, Soluble	REAL	TR1	0.57	UG/L	B	V	0.2	1	RCRA
4087	4/20/00	GW06881RG	Zinc, Soluble	REAL	TR1	11.8	UG/L	B	V	0.2	1	RCRA
41099	6/15/00	GW06877RG	Aluminum, Soluble	REAL	TR1	41.8	UG/L		UJ1	4.7	1	D&D
41099	6/15/00	GW06877RG	Antimony, Soluble	REAL	TR1	0.87	UG/L	B	V1	0.6	1	D&D
41099	6/15/00	GW06877RG	Arsenic, Soluble	REAL	TR1	0.87	UG/L	B	V1	0.8	1	D&D
41099	6/15/00	GW06877RG	Barium, Soluble	REAL	TR1	151	UG/L		V1	0	1	D&D
41099	6/15/00	GW06877RG	Beryllium, Soluble	REAL	TR1	0.04	UG/L	B	V1	0	1	D&D
41099	6/15/00	GW06877RG	Cadmium, Soluble	REAL	TR1	5.4	UG/L		V1	0.1	1	D&D
41099	6/15/00	GW06877RG	Calcium, Soluble	REAL	TR1	155000	UG/L		V1	15	5	D&D
41099	6/15/00	GW06877RG	Chromium, Soluble	REAL	TR1	0.26	UG/L	B	J1	0.2	1	D&D
41099	6/15/00	GW06877RG	Cobalt, Soluble	REAL	TR1	0.18	UG/L	U	V1	0.2	1	D&D
41099	6/15/00	GW06877RG	Copper, Soluble	REAL	TR1	2.4	UG/L	B	V1	0.2	1	D&D
41099	6/15/00	GW06877RG	Iron, Soluble	REAL	TR1	10.5	UG/L	B	UJ1	2.7	1	D&D
41099	6/15/00	GW06877RG	Lead, Soluble	REAL	TR1	0.58	UG/L	U	V1	0.6	1	D&D
41099	6/15/00	GW06877RG	Lithium, Soluble	REAL	TR1	109	UG/L		J1	0.1	1	D&D
41099	6/15/00	GW06877RG	Magnesium, Soluble	REAL	TR1	109000	UG/L		V1	9.6	5	D&D
41099	6/15/00	GW06877RG	Manganese, Soluble	REAL	TR1	0.45	UG/L	B	V1	0.1	1	D&D
41099	6/15/00	GW06877RG	Mercury, Soluble	REAL	TR1	0.1	UG/L	U	V1	0.1	1	D&D
41099	6/15/00	GW06877RG	Molybdenum, Soluble	REAL	TR1	39	UG/L		V1	0.3	1	D&D
41099	6/15/00	GW06877RG	Nickel, Soluble	REAL	TR1	1.6	UG/L	B	V1	0.4	1	D&D
41099	6/15/00	GW06877RG	Potassium, Soluble	REAL	TR1	1160	UG/L	B	J1	4.6	1	D&D
41099	6/15/00	GW06877RG	Selenium, Soluble	REAL	TR1	5.6	UG/L		V1	1.1	1	D&D
41099	6/15/00	GW06877RG	Silver, Soluble	REAL	TR1	0.12	UG/L	U	V1	0.1	1	D&D
41099	6/15/00	GW06877RG	Sodium, Soluble	REAL	TR1	429000	UG/L		V1	3.9	1	D&D
41099	6/15/00	GW06877RG	Strontium, Soluble	REAL	TR1	2850	UG/L		V1	0	1	D&D
41099	6/15/00	GW06877RG	Thallium, Soluble	REAL	TR1	0.95	UG/L	U	V1	1	1	D&D
41099	6/15/00	GW06877RG	Tin, Soluble	REAL	TR1	0.85	UG/L	U	V1	0.9	1	D&D
41099	6/15/00	GW06877RG	Vanadium, Soluble	REAL	TR1	1.2	UG/L	B	V1	0.2	1	D&D
41099	6/15/00	GW06877RG	Zinc, Soluble	REAL	TR1	45.6	UG/L		V1	0.2	1	D&D
41199	6/15/00	GW06878RG	Aluminum, Soluble	REAL	TR1	28.3	UG/L		UJ1	4.7	1	D&D
41199	6/15/00	GW06878RG	Antimony, Soluble	REAL	TR1	0.99	UG/L	B	V1	0.6	1	D&D
41199	6/15/00	GW06878RG	Arsenic, Soluble	REAL	TR1	0.8	UG/L	U	V1	0.8	1	D&D
41199	6/15/00	GW06878RG	Barium, Soluble	REAL	TR1	54.9	UG/L	B	V1	0	1	D&D
41199	6/15/00	GW06878RG	Beryllium, Soluble	REAL	TR1	0.02	UG/L	U	V1	0	1	D&D
41199	6/15/00	GW06878RG	Cadmium, Soluble	REAL	TR1	0.68	UG/L	B	V1	0.1	1	D&D
41199	6/15/00	GW06878RG	Calcium, Soluble	REAL	TR1	53400	UG/L		V1	15	5	D&D
41199	6/15/00	GW06878RG	Chromium, Soluble	REAL	TR1	0.15	UG/L	U	J1	0.2	1	D&D
41199	6/15/00	GW06878RG	Cobalt, Soluble	REAL	TR1	0.18	UG/L	U	V1	0.2	1	D&D
41199	6/15/00	GW06878RG	Copper, Soluble	REAL	TR1	0.64	UG/L	B	J1	0.2	1	D&D
41199	6/15/00	GW06878RG	Iron, Soluble	REAL	TR1	6.9	UG/L	B	UJ1	2.7	1	D&D
41199	6/15/00	GW06878RG	Lead, Soluble	REAL	TR1	0.58	UG/L	U	V1	0.6	1	D&D
41199	6/15/00	GW06878RG	Lithium, Soluble	REAL	TR1	17.9	UG/L	B	V1	0.1	1	D&D
41199	6/15/00	GW06878RG	Magnesium, Soluble	REAL	TR1	25400	UG/L		V1	9.6	5	D&D
41199	6/15/00	GW06878RG	Manganese, Soluble	REAL	TR1	7.8	UG/L	B	V1	0.1	1	D&D
41199	6/15/00	GW06878RG	Mercury, Soluble	REAL	TR1	0.1	UG/L	U	V1	0.1	1	D&D
41199	6/15/00	GW06878RG	Molybdenum, Soluble	REAL	TR1	19.8	UG/L	B	V1	0.3	1	D&D
41199	6/15/00	GW06878RG	Nickel, Soluble	REAL	TR1	1.5	UG/L	B	V1	0.4	1	D&D
41199	6/15/00	GW06878RG	Potassium, Soluble	REAL	TR1	583	UG/L	B	J1	4.6	1	D&D
41199	6/15/00	GW06878RG	Selenium, Soluble	REAL	TR1	3.2	UG/L		V1	1.1	1	D&D
41199	6/15/00	GW06878RG	Silver, Soluble	REAL	TR1	0.12	UG/L	U	V1	0.1	1	D&D
41199	6/15/00	GW06878RG	Sodium, Soluble	REAL	TR1	54400	UG/L		V1	3.9	1	D&D
41199	6/15/00	GW06878RG	Strontium, Soluble	REAL	TR1	616	UG/L		V1	0	1	D&D

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
41199	6/15/00	GW06878RG	Thallium, Soluble	REAL	TR1	0.95	UG/L	U	V1	1	1	D&D
41199	6/15/00	GW06878RG	Tin, Soluble	REAL	TR1	0.85	UG/L	U	V1	0.9	1	D&D
41199	6/15/00	GW06878RG	Vanadium, Soluble	REAL	TR1	1.4	UG/L	B	V1	0.2	1	D&D
41199	6/15/00	GW06878RG	Zinc, Soluble	REAL	TR1	13.6	UG/L	B	V1	0.2	1	D&D
41299	5/17/00	GW06865RG	Aluminum, Soluble	REAL	TR1	12.2	UG/L	B	UJ	7.1	1	D&D
41299	5/17/00	GW06865RG	Antimony, Soluble	REAL	TR1	1.4	UG/L	B	V	0.6	1	D&D
41299	5/17/00	GW06865RG	Arsenic, Soluble	REAL	TR1	0.8	UG/L	U	V	0.8	1	D&D
41299	5/17/00	GW06865RG	Barium, Soluble	REAL	TR1	217	UG/L		V	0	1	D&D
41299	5/17/00	GW06865RG	Beryllium, Soluble	REAL	TR1	0.02	UG/L	U	V	0	1	D&D
41299	5/17/00	GW06865RG	Cadmium, Soluble	REAL	TR1	0.24	UG/L	B	V	0.1	1	D&D
41299	5/17/00	GW06865RG	Calcium, Soluble	REAL	TR1	118000	UG/L		V	3	1	D&D
41299	5/17/00	GW06865RG	Chromium, Soluble	REAL	TR1	370	UG/L		V	0.2	1	D&D
41299	5/17/00	GW06865RG	Cobalt, Soluble	REAL	TR1	0.24	UG/L	B	V	0.2	1	D&D
41299	5/17/00	GW06865RG	Copper, Soluble	REAL	TR1	0.54	UG/L	B	UJ	0.2	1	D&D
41299	5/17/00	GW06865RG	Iron, Soluble	REAL	TR1	5.7	UG/L	B	V	2.7	1	D&D
41299	5/17/00	GW06865RG	Lead, Soluble	REAL	TR1	0.58	UG/L	U	J	0.6	1	D&D
41299	5/17/00	GW06865RG	Lithium, Soluble	REAL	TR1	7.6	UG/L	B	J	0.1	1	D&D
41299	5/17/00	GW06865RG	Magnesium, Soluble	REAL	TR1	15000	UG/L		V	1.9	1	D&D
41299	5/17/00	GW06865RG	Manganese, Soluble	REAL	TR1	36.6	UG/L		V	0.1	1	D&D
41299	5/17/00	GW06865RG	Mercury, Soluble	REAL	TR1	0.1	UG/L	U	V	0.1	1	D&D
41299	5/17/00	GW06865RG	Molybdenum, Soluble	REAL	TR1	2.9	UG/L	B	V	0.3	1	D&D
41299	5/17/00	GW06865RG	Nickel, Soluble	REAL	TR1	1.2	UG/L	B	V	0.4	1	D&D
41299	5/17/00	GW06865RG	Potassium, Soluble	REAL	TR1	1200	UG/L	B	J	4.6	1	D&D
41299	5/17/00	GW06865RG	Selenium, Soluble	REAL	TR1	1.1	UG/L	U	V	1.1	1	D&D
41299	5/17/00	GW06865RG	Silver, Soluble	REAL	TR1	0.13	UG/L	B	UJ	0.1	1	D&D
41299	5/17/00	GW06865RG	Sodium, Soluble	REAL	TR1	19700	UG/L		V	6.4	1	D&D
41299	5/17/00	GW06865RG	Strontium, Soluble	REAL	TR1	473	UG/L		V	0	1	D&D
41299	5/17/00	GW06865RG	Thallium, Soluble	REAL	TR1	0.95	UG/L	U	V	1	1	D&D
41299	5/17/00	GW06865RG	Tin, Soluble	REAL	TR1	0.85	UG/L	U	V	0.9	1	D&D
41299	5/17/00	GW06865RG	Vanadium, Soluble	REAL	TR1	0.59	UG/L	B	UJ	0.2	1	D&D
41299	5/17/00	GW06865RG	Zinc, Soluble	REAL	TR1	17.1	UG/L	B	J	0.2	1	D&D
52894	5/10/00	GW06885RG	Aluminum, Soluble	REAL	TR1	49	UG/L		V1	4.7	1	RCRA
52894	5/10/00	GW06885RG	Antimony, Soluble	REAL	TR1	0.55	UG/L	U	V1	0.6	1	RCRA
52894	5/10/00	GW06885RG	Arsenic, Soluble	REAL	TR1	0.8	UG/L	U	V1	0.8	1	RCRA
52894	5/10/00	GW06885RG	Barium, Soluble	REAL	TR1	78.1	UG/L	B	V1	0	1	RCRA
52894	5/10/00	GW06885RG	Beryllium, Soluble	REAL	TR1	0.02	UG/L	U	V1	0	1	RCRA
52894	5/10/00	GW06885RG	Cadmium, Soluble	REAL	TR1	0.6	UG/L	B	V1	0.1	1	RCRA
52894	5/10/00	GW06885RG	Calcium, Soluble	REAL	TR1	62600	UG/L		V1	4.1	1	RCRA
52894	5/10/00	GW06885RG	Chromium, Soluble	REAL	TR1	0.5	UG/L	B	V1	0.2	1	RCRA
52894	5/10/00	GW06885RG	Cobalt, Soluble	REAL	TR1	1.3	UG/L	B	V1	0.2	1	RCRA
52894	5/10/00	GW06885RG	Copper, Soluble	REAL	TR1	2.7	UG/L	B	V1	0.2	1	RCRA
52894	5/10/00	GW06885RG	Iron, Soluble	REAL	TR1	216	UG/L		V1	2.7	1	RCRA
52894	5/10/00	GW06885RG	Lead, Soluble	REAL	TR1	0.77	UG/L	B	V1	0.6	1	RCRA
52894	5/10/00	GW06885RG	Lithium, Soluble	REAL	TR1	204	UG/L		J1	0.1	1	RCRA
52894	5/10/00	GW06885RG	Magnesium, Soluble	REAL	TR1	22300	UG/L		V1	1.9	1	RCRA
52894	5/10/00	GW06885RG	Manganese, Soluble	REAL	TR1	129	UG/L		V1	0.1	1	RCRA
52894	5/10/00	GW06885RG	Mercury, Soluble	REAL	TR1	0.1	UG/L	U	V1	0.1	1	RCRA
52894	5/10/00	GW06885RG	Molybdenum, Soluble	REAL	TR1	6	UG/L	B	V1	0.3	1	RCRA
52894	5/10/00	GW06885RG	Nickel, Soluble	REAL	TR1	5.7	UG/L	B	V1	0.4	1	RCRA
52894	5/10/00	GW06885RG	Potassium, Soluble	REAL	TR1	2010	UG/L	B	V1	4.6	1	RCRA
52894	5/10/00	GW06885RG	Selenium, Soluble	REAL	TR1	1.5	UG/L	B	J1	1.1	1	RCRA
52894	5/10/00	GW06885RG	Silver, Soluble	REAL	TR1	0.12	UG/L	U	V1	0.1	1	RCRA
52894	5/10/00	GW06885RG	Sodium, Soluble	REAL	TR1	185000	UG/L		V1	32	1	RCRA
52894	5/10/00	GW06885RG	Strontium, Soluble	REAL	TR1	669	UG/L		V1	0	1	RCRA
52894	5/10/00	GW06885RG	Thallium, Soluble	REAL	TR1	0.95	UG/L	U	V1	1	1	RCRA
52894	5/10/00	GW06885RG	Tin, Soluble	REAL	TR1	0.85	UG/L	U	V1	0.9	1	RCRA
52894	5/10/00	GW06885RG	Vanadium, Soluble	REAL	TR1	0.55	UG/L	B	UJ1	0.2	1	RCRA
52894	5/10/00	GW06885RG	Zinc, Soluble	REAL	TR1	34.2	UG/L		V1	0.2	1	RCRA
5387	6/19/00	GW06838RG	Aluminum, Soluble	REAL	TR1	3230	UG/L		J1	4.7	1	Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
5387	6/19/00	GW06838RG	Antimony, Soluble	REAL	TR1	0.8	UG/L	B	V1	0.6	1	Plume Extent
5387	6/19/00	GW06838RG	Arsenic, Soluble	REAL	TR1	0.82	UG/L	B	V1	0.8	1	Plume Extent
5387	6/19/00	GW06838RG	Barium, Soluble	REAL	TR1	76	UG/L	B	V1	0	1	Plume Extent
5387	6/19/00	GW06838RG	Beryllium, Soluble	REAL	TR1	0.16	UG/L	B	V1	0	1	Plume Extent
5387	6/19/00	GW06838RG	Cadmium, Soluble	REAL	TR1	0.24	UG/L	B	V1	0.1	1	Plume Extent
5387	6/19/00	GW06838RG	Calcium, Soluble	REAL	TR1	135000	UG/L		V1	15	5	Plume Extent
5387	6/19/00	GW06838RG	Chromium, Soluble	REAL	TR1	5.5	UG/L		V1	0.2	1	Plume Extent
5387	6/19/00	GW06838RG	Cobalt, Soluble	REAL	TR1	0.53	UG/L	B	V1	0.2	1	Plume Extent
5387	6/19/00	GW06838RG	Copper, Soluble	REAL	TR1	30.5	UG/L		V1	0.2	1	Plume Extent
5387	6/19/00	GW06838RG	Iron, Soluble	REAL	TR1	1300	UG/L		V1	2.7	1	Plume Extent
5387	6/19/00	GW06838RG	Lead, Soluble	REAL	TR1	1.5	UG/L	B	V1	0.6	1	Plume Extent
5387	6/19/00	GW06838RG	Lithium, Soluble	REAL	TR1	32.7	UG/L	B	J1	0.1	1	Plume Extent
5387	6/19/00	GW06838RG	Magnesium, Soluble	REAL	TR1	40500	UG/L		V1	9.6	5	Plume Extent
5387	6/19/00	GW06838RG	Manganese, Soluble	REAL	TR1	11	UG/L	B	V1	0.1	1	Plume Extent
5387	6/19/00	GW06838RG	Mercury, Soluble	REAL	TR1	0.1	UG/L	U	V1	0.1	1	Plume Extent
5387	6/19/00	GW06838RG	Molybdenum, Soluble	REAL	TR1	3.5	UG/L	B	V1	0.3	1	Plume Extent
5387	6/19/00	GW06838RG	Nickel, Soluble	REAL	TR1	35	UG/L		V1	0.4	1	Plume Extent
5387	6/19/00	GW06838RG	Potassium, Soluble	REAL	TR1	1180	UG/L	B	J1	4.6	1	Plume Extent
5387	6/19/00	GW06838RG	Selenium, Soluble	REAL	TR1	1.9	UG/L	B	V1	1.1	1	Plume Extent
5387	6/19/00	GW06838RG	Silver, Soluble	REAL	TR1	0.12	UG/L	U	V1	0.1	1	Plume Extent
5387	6/19/00	GW06838RG	Sodium, Soluble	REAL	TR1	119000	UG/L		V1	3.9	1	Plume Extent
5387	6/19/00	GW06838RG	Strontium, Soluble	REAL	TR1	993	UG/L		V1	0	1	Plume Extent
5387	6/19/00	GW06838RG	Thallium, Soluble	REAL	TR1	0.95	UG/L	U	V1	1	1	Plume Extent
5387	6/19/00	GW06838RG	Tin, Soluble	REAL	TR1	0.85	UG/L	U	V1	0.9	1	Plume Extent
5387	6/19/00	GW06838RG	Vanadium, Soluble	REAL	TR1	12.6	UG/L	B	V1	0.2	1	Plume Extent
5387	6/19/00	GW06838RG	Zinc, Soluble	REAL	TR1	102	UG/L		V1	0.2	1	Plume Extent
5887	5/5/00	GW06883RG	Aluminum, Total	DUP	TR1	29.4	UG/L		UJ	4.7		RCRA
5887	5/5/00	GW06883RG	Antimony, Total	DUP	TR1	0.55	UG/L	U	V	0.6		RCRA
5887	5/5/00	GW06883RG	Arsenic, Total	DUP	TR1	0.8	UG/L	U	V	0.8		RCRA
5887	5/5/00	GW06883RG	Barium, Total	DUP	TR1	56.8	UG/L	B	V	0		RCRA
5887	5/5/00	GW06883RG	Beryllium, Total	DUP	TR1	0.07	UG/L	B	UJ	0		RCRA
5887	5/5/00	GW06883RG	Cadmium, Total	DUP	TR1	0.1	UG/L	U	V	0.1		RCRA
5887	5/5/00	GW06883RG	Calcium, Total	DUP	TR1	20500	UG/L		J	4.1		RCRA
5887	5/5/00	GW06883RG	Chromium, Total	DUP	TR1	0.99	UG/L	B	V	0.2		RCRA
5887	5/5/00	GW06883RG	Cobalt, Total	DUP	TR1	0.18	UG/L	U	V	0.2		RCRA
5887	5/5/00	GW06883RG	Copper, Total	DUP	TR1	1.9	UG/L	B	J	0.2		RCRA
5887	5/5/00	GW06883RG	Iron, Total	DUP	TR1	10.5	UG/L	B	UJ	2.7		RCRA
5887	5/5/00	GW06883RG	Lead, Total	DUP	TR1	0.58	UG/L	U	V	0.6		RCRA
5887	5/5/00	GW06883RG	Lithium, Total	DUP	TR1	2.9	UG/L	B	V	0.1		RCRA
5887	5/5/00	GW06883RG	Magnesium, Total	DUP	TR1	4050	UG/L	B	J	7.6		RCRA
5887	5/5/00	GW06883RG	Manganese, Total	DUP	TR1	0.88	UG/L	B	V	0.1		RCRA
5887	5/5/00	GW06883RG	Mercury, Total	DUP	TR1	0.1	UG/L	U	V	0.1		RCRA
5887	5/5/00	GW06883RG	Molybdenum, Total	DUP	TR1	0.52	UG/L	B	V	0.3		RCRA
5887	5/5/00	GW06883RG	Nickel, Total	DUP	TR1	1.7	UG/L	B	V	0.4		RCRA
5887	5/5/00	GW06883RG	Potassium, Total	DUP	TR1	664	UG/L	B	J	122		RCRA
5887	5/5/00	GW06883RG	Selenium, Total	DUP	TR1	1.1	UG/L	U	V	1.1		RCRA
5887	5/5/00	GW06883RG	Silver, Total	DUP	TR1	0.12	UG/L	U	J	0.1		RCRA
5887	5/5/00	GW06883RG	Sodium, Total	DUP	TR1	6280	UG/L		J	6.4		RCRA
5887	5/5/00	GW06883RG	Strontium, Total	DUP	TR1	124	UG/L	B	V	0		RCRA
5887	5/5/00	GW06883RG	Thallium, Total	DUP	TR1	0.95	UG/L	U	V	1		RCRA
5887	5/5/00	GW06883RG	Tin, Total	DUP	TR1	0.85	UG/L	U	V	0.9		RCRA
5887	5/5/00	GW06883RG	Vanadium, Total	DUP	TR1	0.18	UG/L	U	V	0.2		RCRA
5887	5/5/00	GW06883RG	Zinc, Total	DUP	TR1	5	UG/L	B	V	0.2		RCRA
5887	5/5/00	GW06882RG	Aluminum, Total	REAL	TR1	22	UG/L		UJ	4.7		RCRA
5887	5/5/00	GW06882RG	Antimony, Total	REAL	TR1	0.55	UG/L	U	V	0.6		RCRA
5887	5/5/00	GW06882RG	Arsenic, Total	REAL	TR1	0.8	UG/L	U	V	0.8		RCRA
5887	5/5/00	GW06882RG	Barium, Total	REAL	TR1	56.4	UG/L	B	V	0		RCRA
5887	5/5/00	GW06882RG	Beryllium, Total	REAL	TR1	0.06	UG/L	B	UJ	0		RCRA
5887	5/5/00	GW06882RG	Cadmium, Total	REAL	TR1	0.1	UG/L	U	V	0.1		RCRA

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
5887	5/5/00	GW06882RG	Calcium, Total	REAL	TR1	19800	UG/L		J	4.1		RCRA
5887	5/5/00	GW06882RG	Chromium, Total	REAL	TR1	0.93	UG/L	B	V	0.2		RCRA
5887	5/5/00	GW06882RG	Cobalt, Total	REAL	TR1	0.18	UG/L	U	V	0.2		RCRA
5887	5/5/00	GW06882RG	Copper, Total	REAL	TR1	1.8	UG/L	B	J	0.2		RCRA
5887	5/5/00	GW06882RG	Iron, Total	REAL	TR1	12.4	UG/L	B	UJ	2.7		RCRA
5887	5/5/00	GW06882RG	Lead, Total	REAL	TR1	0.58	UG/L	U	V	0.6		RCRA
5887	5/5/00	GW06882RG	Lithium, Total	REAL	TR1	2.8	UG/L	B	V	0.1		RCRA
5887	5/5/00	GW06882RG	Magnesium, Total	REAL	TR1	4030	UG/L	B	J	7.6		RCRA
5887	5/5/00	GW06882RG	Manganese, Total	REAL	TR1	1	UG/L	B	V	0.1		RCRA
5887	5/5/00	GW06882RG	Mercury, Total	REAL	TR1	0.1	UG/L	U	V	0.1		RCRA
5887	5/5/00	GW06882RG	Molybdenum, Total	REAL	TR1	0.48	UG/L	B	V	0.3		RCRA
5887	5/5/00	GW06882RG	Nickel, Total	REAL	TR1	1.6	UG/L	B	V	0.4		RCRA
5887	5/5/00	GW06882RG	Potassium, Total	REAL	TR1	667	UG/L	B	J	122		RCRA
5887	5/5/00	GW06882RG	Selenium, Total	REAL	TR1	1.1	UG/L	U	V	1.1		RCRA
5887	5/5/00	GW06882RG	Silver, Total	REAL	TR1	0.12	UG/L	U	J	0.1		RCRA
5887	5/5/00	GW06882RG	Sodium, Total	REAL	TR1	6170	UG/L		J	6.4		RCRA
5887	5/5/00	GW06882RG	Strontium, Total	REAL	TR1	122	UG/L	B	V	0		RCRA
5887	5/5/00	GW06882RG	Thallium, Total	REAL	TR1	0.95	UG/L	U	V	1		RCRA
5887	5/5/00	GW06882RG	Tin, Total	REAL	TR1	0.85	UG/L	U	V	0.9		RCRA
5887	5/5/00	GW06882RG	Vanadium, Total	REAL	TR1	0.18	UG/L	U	V	0.2		RCRA
5887	5/5/00	GW06882RG	Zinc, Total	REAL	TR1	5.9	UG/L	B	V	0.2		RCRA
70193	5/10/00	GW06888RG	Aluminum, Soluble	DUP	TR1	21.9	UG/L		UJ1	4.7	1	RCRA
70193	5/10/00	GW06888RG	Antimony, Soluble	DUP	TR1	0.55	UG/L	U	V1	0.6	1	RCRA
70193	5/10/00	GW06888RG	Arsenic, Soluble	DUP	TR1	0.8	UG/L	U	V1	0.8	1	RCRA
70193	5/10/00	GW06888RG	Barium, Soluble	DUP	TR1	92	UG/L	B	V1	0	1	RCRA
70193	5/10/00	GW06888RG	Beryllium, Soluble	DUP	TR1	0.02	UG/L	U	V1	0	1	RCRA
70193	5/10/00	GW06888RG	Cadmium, Soluble	DUP	TR1	0.1	UG/L	U	V1	0.1	1	RCRA
70193	5/10/00	GW06888RG	Calcium, Soluble	DUP	TR1	24300	UG/L		V1	4.1	1	RCRA
70193	5/10/00	GW06888RG	Chromium, Soluble	DUP	TR1	0.23	UG/L	B	V1	0.2	1	RCRA
70193	5/10/00	GW06888RG	Cobalt, Soluble	DUP	TR1	0.18	UG/L	U	V1	0.2	1	RCRA
70193	5/10/00	GW06888RG	Copper, Soluble	DUP	TR1	0.2	UG/L	U	V1	0.2	1	RCRA
70193	5/10/00	GW06888RG	Iron, Soluble	DUP	TR1	9.5	UG/L	B	V1	2.7	1	RCRA
70193	5/10/00	GW06888RG	Lead, Soluble	DUP	TR1	0.58	UG/L	U	V1	0.6	1	RCRA
70193	5/10/00	GW06888RG	Lithium, Soluble	DUP	TR1	9.3	UG/L	B	J1	0.1	1	RCRA
70193	5/10/00	GW06888RG	Magnesium, Soluble	DUP	TR1	5170	UG/L		V1	1.9	1	RCRA
70193	5/10/00	GW06888RG	Manganese, Soluble	DUP	TR1	0.35	UG/L	B	UJ1	0.1	1	RCRA
70193	5/10/00	GW06888RG	Mercury, Soluble	DUP	TR1	0.1	UG/L	U	V1	0.1	1	RCRA
70193	5/10/00	GW06888RG	Molybdenum, Soluble	DUP	TR1	1	UG/L	B	V1	0.3	1	RCRA
70193	5/10/00	GW06888RG	Nickel, Soluble	DUP	TR1	0.68	UG/L	B	V1	0.4	1	RCRA
70193	5/10/00	GW06888RG	Potassium, Soluble	DUP	TR1	1260	UG/L	B	V1	4.6	1	RCRA
70193	5/10/00	GW06888RG	Selenium, Soluble	DUP	TR1	11.6	UG/L		J1	1.1	1	RCRA
70193	5/10/00	GW06888RG	Silver, Soluble	DUP	TR1	0.12	UG/L	U	V1	0.1	1	RCRA
70193	5/10/00	GW06888RG	Sodium, Soluble	DUP	TR1	13100	UG/L		V1	6.4	1	RCRA
70193	5/10/00	GW06888RG	Strontium, Soluble	DUP	TR1	162	UG/L	B	V1	0	1	RCRA
70193	5/10/00	GW06888RG	Thallium, Soluble	DUP	TR1	0.95	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06888RG	Tin, Soluble	DUP	TR1	0.85	UG/L	U	V1	0.9	1	RCRA
70193	5/10/00	GW06888RG	Vanadium, Soluble	DUP	TR1	0.52	UG/L	B	UJ1	0.2	1	RCRA
70193	5/10/00	GW06888RG	Zinc, Soluble	DUP	TR1	5.4	UG/L	B	UJ1	0.2	1	RCRA
70193	5/10/00	GW06887RG	Aluminum, Soluble	REAL	TR1	26.3	UG/L		UJ1	4.7	1	RCRA
70193	5/10/00	GW06887RG	Antimony, Soluble	REAL	TR1	0.55	UG/L	U	V1	0.6	1	RCRA
70193	5/10/00	GW06887RG	Arsenic, Soluble	REAL	TR1	0.8	UG/L	U	V1	0.8	1	RCRA
70193	5/10/00	GW06887RG	Barium, Soluble	REAL	TR1	90.5	UG/L	B	V1	0	1	RCRA
70193	5/10/00	GW06887RG	Beryllium, Soluble	REAL	TR1	0.02	UG/L	U	V1	0	1	RCRA
70193	5/10/00	GW06887RG	Cadmium, Soluble	REAL	TR1	0.1	UG/L	U	V1	0.1	1	RCRA
70193	5/10/00	GW06887RG	Calcium, Soluble	REAL	TR1	24200	UG/L		V1	4.1	1	RCRA
70193	5/10/00	GW06887RG	Chromium, Soluble	REAL	TR1	0.25	UG/L	B	V1	0.2	1	RCRA
70193	5/10/00	GW06887RG	Cobalt, Soluble	REAL	TR1	0.18	UG/L	U	V1	0.2	1	RCRA
70193	5/10/00	GW06887RG	Copper, Soluble	REAL	TR1	0.23	UG/L	B	V1	0.2	1	RCRA
70193	5/10/00	GW06887RG	Iron, Soluble	REAL	TR1	11.1	UG/L	B	V1	2.7	1	RCRA

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
70193	5/10/00	GW06887RG	Lead, Soluble	REAL	TR1	0.58	UG/L	U	V1	0.6	1	RCRA
70193	5/10/00	GW06887RG	Lithium, Soluble	REAL	TR1	9.2	UG/L	B	J1	0.1	1	RCRA
70193	5/10/00	GW06887RG	Magnesium, Soluble	REAL	TR1	5140	UG/L		V1	1.9	1	RCRA
70193	5/10/00	GW06887RG	Manganese, Soluble	REAL	TR1	0.65	UG/L	B	V1	0.1	1	RCRA
70193	5/10/00	GW06887RG	Mercury, Soluble	REAL	TR1	0.1	UG/L	U	V1	0.1	1	RCRA
70193	5/10/00	GW06887RG	Molybdenum, Soluble	REAL	TR1	1.1	UG/L	B	V1	0.3	1	RCRA
70193	5/10/00	GW06887RG	Nickel, Soluble	REAL	TR1	0.84	UG/L	B	V1	0.4	1	RCRA
70193	5/10/00	GW06887RG	Potassium, Soluble	REAL	TR1	1260	UG/L	B	V1	4.6	1	RCRA
70193	5/10/00	GW06887RG	Selenium, Soluble	REAL	TR1	11.7	UG/L		J1	1.1	1	RCRA
70193	5/10/00	GW06887RG	Silver, Soluble	REAL	TR1	0.12	UG/L	U	V1	0.1	1	RCRA
70193	5/10/00	GW06887RG	Sodium, Soluble	REAL	TR1	13000	UG/L		V1	6.4	1	RCRA
70193	5/10/00	GW06887RG	Strontium, Soluble	REAL	TR1	161	UG/L	B	V1	0	1	RCRA
70193	5/10/00	GW06887RG	Thallium, Soluble	REAL	TR1	0.95	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06887RG	Tin, Soluble	REAL	TR1	0.85	UG/L	U	V1	0.9	1	RCRA
70193	5/10/00	GW06887RG	Vanadium, Soluble	REAL	TR1	0.43	UG/L	B	UJ1	0.2	1	RCRA
70193	5/10/00	GW06887RG	Zinc, Soluble	REAL	TR1	5.3	UG/L	B	UJ1	0.2	1	RCRA
70193	5/10/00	GW06889RG	Aluminum, Soluble	RNS	TR1	8.9	UG/L	B	UJ1	4.7	1	RCRA
70193	5/10/00	GW06889RG	Antimony, Soluble	RNS	TR1	0.55	UG/L	U	V1	0.6	1	RCRA
70193	5/10/00	GW06889RG	Arsenic, Soluble	RNS	TR1	0.8	UG/L	U	V1	0.8	1	RCRA
70193	5/10/00	GW06889RG	Barium, Soluble	RNS	TR1	0.95	UG/L	B	UJ1	0	1	RCRA
70193	5/10/00	GW06889RG	Beryllium, Soluble	RNS	TR1	0.02	UG/L	U	V1	0	1	RCRA
70193	5/10/00	GW06889RG	Cadmium, Soluble	RNS	TR1	0.1	UG/L	U	V1	0.1	1	RCRA
70193	5/10/00	GW06889RG	Calcium, Soluble	RNS	TR1	48	UG/L	B	UJ1	4.1	1	RCRA
70193	5/10/00	GW06889RG	Chromium, Soluble	RNS	TR1	0.15	UG/L	U	V1	0.2	1	RCRA
70193	5/10/00	GW06889RG	Cobalt, Soluble	RNS	TR1	0.18	UG/L	U	V1	0.2	1	RCRA
70193	5/10/00	GW06889RG	Copper, Soluble	RNS	TR1	0.2	UG/L	U	V1	0.2	1	RCRA
70193	5/10/00	GW06889RG	Iron, Soluble	RNS	TR1	3.5	UG/L	B	V1	2.7	1	RCRA
70193	5/10/00	GW06889RG	Lead, Soluble	RNS	TR1	0.58	UG/L	U	V1	0.6	1	RCRA
70193	5/10/00	GW06889RG	Lithium, Soluble	RNS	TR1	0.32	UG/L	B	UJ1	0.1	1	RCRA
70193	5/10/00	GW06889RG	Magnesium, Soluble	RNS	TR1	13.6	UG/L	B	UJ1	1.9	1	RCRA
70193	5/10/00	GW06889RG	Manganese, Soluble	RNS	TR1	1.4	UG/L	B	V1	0.1	1	RCRA
70193	5/10/00	GW06889RG	Mercury, Soluble	RNS	TR1	0.1	UG/L	U	V1	0.1	1	RCRA
70193	5/10/00	GW06889RG	Molybdenum, Soluble	RNS	TR1	0.28	UG/L	U	V1	0.3	1	RCRA
70193	5/10/00	GW06889RG	Nickel, Soluble	RNS	TR1	0.35	UG/L	U	V1	0.4	1	RCRA
70193	5/10/00	GW06889RG	Potassium, Soluble	RNS	TR1	10.9	UG/L	B	UJ1	4.6	1	RCRA
70193	5/10/00	GW06889RG	Selenium, Soluble	RNS	TR1	1.1	UG/L	U	J1	1.1	1	RCRA
70193	5/10/00	GW06889RG	Silver, Soluble	RNS	TR1	0.12	UG/L	U	V1	0.1	1	RCRA
70193	5/10/00	GW06889RG	Sodium, Soluble	RNS	TR1	120	UG/L	B	V1	6.4	1	RCRA
70193	5/10/00	GW06889RG	Strontium, Soluble	RNS	TR1	0.26	UG/L	B	V1	0	1	RCRA
70193	5/10/00	GW06889RG	Thallium, Soluble	RNS	TR1	0.95	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06889RG	Tin, Soluble	RNS	TR1	0.85	UG/L	U	V1	0.9	1	RCRA
70193	5/10/00	GW06889RG	Vanadium, Soluble	RNS	TR1	0.36	UG/L	B	UJ1	0.2	1	RCRA
70193	5/10/00	GW06889RG	Zinc, Soluble	RNS	TR1	4.5	UG/L	B	UJ1	0.2	1	RCRA
70393	6/1/00	GW06891RG	Aluminum, Total	DUP	TR1	18.3	UG/L		UJ1	4.7	1	RCRA
70393	6/1/00	GW06891RG	Antimony, Total	DUP	TR1	0.55	UG/L	U	V1	0.6	1	RCRA
70393	6/1/00	GW06891RG	Arsenic, Total	DUP	TR1	0.8	UG/L	U	V1	0.8	1	RCRA
70393	6/1/00	GW06891RG	Barium, Total	DUP	TR1	61.7	UG/L	B	V1	0	1	RCRA
70393	6/1/00	GW06891RG	Beryllium, Total	DUP	TR1	0.07	UG/L	B	V1	0	1	RCRA
70393	6/1/00	GW06891RG	Cadmium, Total	DUP	TR1	0.1	UG/L	U	V1	0.1	1	RCRA
70393	6/1/00	GW06891RG	Calcium, Total	DUP	TR1	21700	UG/L		V1	4.1	1	RCRA
70393	6/1/00	GW06891RG	Chromium, Total	DUP	TR1	0.52	UG/L	B	J1	0.2	1	RCRA
70393	6/1/00	GW06891RG	Cobalt, Total	DUP	TR1	0.18	UG/L	U	J1	0.2	1	RCRA
70393	6/1/00	GW06891RG	Copper, Total	DUP	TR1	0.63	UG/L	B	J1	0.2	1	RCRA
70393	6/1/00	GW06891RG	Iron, Total	DUP	TR1	9.8	UG/L	B	UJ1	2.7	1	RCRA
70393	6/1/00	GW06891RG	Lead, Total	DUP	TR1	0.58	UG/L	U	V1	0.6	1	RCRA
70393	6/1/00	GW06891RG	Lithium, Total	DUP	TR1	7.1	UG/L	B	V1	0.1	1	RCRA
70393	6/1/00	GW06891RG	Magnesium, Total	DUP	TR1	4210	UG/L	B	V1	7.6	1	RCRA
70393	6/1/00	GW06891RG	Manganese, Total	DUP	TR1	0.86	UG/L	B	V1	0.1	1	RCRA
70393	6/1/00	GW06891RG	Mercury, Total	DUP	TR1	0.1	UG/L	U	V1	0.1	1	RCRA

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
70393	6/1/00	GW06891RG	Molybdenum, Total	DUP	TR1	0.28	UG/L	U	V1	0.2	1	RCRA
70393	6/1/00	GW06891RG	Nickel, Total	DUP	TR1	1.4	UG/L	B	V1	0.4	1	RCRA
70393	6/1/00	GW06891RG	Potassium, Total	DUP	TR1	514	UG/L	B	V1	122	1	RCRA
70393	6/1/00	GW06891RG	Selenium, Total	DUP	TR1	1.1	UG/L	U	V1	1.1	1	RCRA
70393	6/1/00	GW06891RG	Silver, Total	DUP	TR1	0.12	UG/L	U	J1	0.1	1	RCRA
70393	6/1/00	GW06891RG	Sodium, Total	DUP	TR1	12000	UG/L		V1	6.4	1	RCRA
70393	6/1/00	GW06891RG	Strontium, Total	DUP	TR1	116	UG/L	B	V1	0	1	RCRA
70393	6/1/00	GW06891RG	Thallium, Total	DUP	TR1	0.95	UG/L	U	V1	1	1	RCRA
70393	6/1/00	GW06891RG	Tin, Total	DUP	TR1	0.85	UG/L	U	V1	0.9	1	RCRA
70393	6/1/00	GW06891RG	Vanadium, Total	DUP	TR1	0.28	UG/L	B	J1	0.2	1	RCRA
70393	6/1/00	GW06891RG	Zinc, Total	DUP	TR1	3.5	UG/L	B	V1	0.2	1	RCRA
70393	6/1/00	GW06890RG	Aluminum, Total	REAL	TR1	18.5	UG/L		UJ1	4.7	1	RCRA
70393	6/1/00	GW06890RG	Antimony, Total	REAL	TR1	0.55	UG/L	U	V1	0.6	1	RCRA
70393	6/1/00	GW06890RG	Arsenic, Total	REAL	TR1	0.8	UG/L	U	V1	0.8	1	RCRA
70393	6/1/00	GW06890RG	Barium, Total	REAL	TR1	45.7	UG/L	B	V1	0	1	RCRA
70393	6/1/00	GW06890RG	Beryllium, Total	REAL	TR1	0.05	UG/L	B	V1	0	1	RCRA
70393	6/1/00	GW06890RG	Cadmium, Total	REAL	TR1	0.1	UG/L	U	V1	0.1	1	RCRA
70393	6/1/00	GW06890RG	Calcium, Total	REAL	TR1	16200	UG/L		V1	4.1	1	RCRA
70393	6/1/00	GW06890RG	Chromium, Total	REAL	TR1	0.16	UG/L	B	J1	0.2	1	RCRA
70393	6/1/00	GW06890RG	Cobalt, Total	REAL	TR1	0.18	UG/L	U	J1	0.2	1	RCRA
70393	6/1/00	GW06890RG	Copper, Total	REAL	TR1	0.2	UG/L	U	J1	0.2	1	RCRA
70393	6/1/00	GW06890RG	Iron, Total	REAL	TR1	20.3	UG/L	B	J1	2.7	1	RCRA
70393	6/1/00	GW06890RG	Lead, Total	REAL	TR1	0.58	UG/L	U	V1	0.6	1	RCRA
70393	6/1/00	GW06890RG	Lithium, Total	REAL	TR1	5.3	UG/L	B	V1	0.1	1	RCRA
70393	6/1/00	GW06890RG	Magnesium, Total	REAL	TR1	3140	UG/L	B	V1	7.6	1	RCRA
70393	6/1/00	GW06890RG	Manganese, Total	REAL	TR1	0.8	UG/L	B	V1	0.1	1	RCRA
70393	6/1/00	GW06890RG	Mercury, Total	REAL	TR1	0.1	UG/L	U	V1	0.1	1	RCRA
70393	6/1/00	GW06890RG	Molybdenum, Total	REAL	TR1	0.28	UG/L	U	V1	0.3	1	RCRA
70393	6/1/00	GW06890RG	Nickel, Total	REAL	TR1	1.2	UG/L	B	V1	0.4	1	RCRA
70393	6/1/00	GW06890RG	Potassium, Total	REAL	TR1	381	UG/L	B	V1	122	1	RCRA
70393	6/1/00	GW06890RG	Selenium, Total	REAL	TR1	1.1	UG/L	U	V1	1.1	1	RCRA
70393	6/1/00	GW06890RG	Silver, Total	REAL	TR1	0.12	UG/L	U	J1	0.1	1	RCRA
70393	6/1/00	GW06890RG	Sodium, Total	REAL	TR1	9040	UG/L		V1	6.4	1	RCRA
70393	6/1/00	GW06890RG	Strontium, Total	REAL	TR1	85.8	UG/L	B	V1	0	1	RCRA
70393	6/1/00	GW06890RG	Thallium, Total	REAL	TR1	0.95	UG/L	U	V1	1	1	RCRA
70393	6/1/00	GW06890RG	Tin, Total	REAL	TR1	0.85	UG/L	U	V1	0.9	1	RCRA
70393	6/1/00	GW06890RG	Vanadium, Total	REAL	TR1	0.18	UG/L	U	J1	0.2	1	RCRA
70393	6/1/00	GW06890RG	Zinc, Total	REAL	TR1	3.4	UG/L	B	V1	0.2	1	RCRA
70493	5/8/00	GW06893RG	Aluminum, Soluble	REAL	TR1	21.4	UG/L		UJ1	4.7	1	RCRA
70493	5/8/00	GW06893RG	Antimony, Soluble	REAL	TR1	0.55	UG/L	U	V1	0.6	1	RCRA
70493	5/8/00	GW06893RG	Arsenic, Soluble	REAL	TR1	0.8	UG/L	U	V1	0.8	1	RCRA
70493	5/8/00	GW06893RG	Barium, Soluble	REAL	TR1	100	UG/L		V1	0	1	RCRA
70493	5/8/00	GW06893RG	Beryllium, Soluble	REAL	TR1	0.02	UG/L	U	V1	0	1	RCRA
70493	5/8/00	GW06893RG	Cadmium, Soluble	REAL	TR1	0.12	UG/L	B	V1	0.1	1	RCRA
70493	5/8/00	GW06893RG	Calcium, Soluble	REAL	TR1	33400	UG/L		V1	4.1	1	RCRA
70493	5/8/00	GW06893RG	Chromium, Soluble	REAL	TR1	0.15	UG/L	U	V1	0.2	1	RCRA
70493	5/8/00	GW06893RG	Cobalt, Soluble	REAL	TR1	0.18	UG/L	U	V1	0.2	1	RCRA
70493	5/8/00	GW06893RG	Copper, Soluble	REAL	TR1	0.71	UG/L	B	V1	0.2	1	RCRA
70493	5/8/00	GW06893RG	Iron, Soluble	REAL	TR1	7.8	UG/L	B	V1	2.7	1	RCRA
70493	5/8/00	GW06893RG	Lead, Soluble	REAL	TR1	0.58	UG/L	U	V1	0.6	1	RCRA
70493	5/8/00	GW06893RG	Lithium, Soluble	REAL	TR1	17.6	UG/L	B	J1	0.1	1	RCRA
70493	5/8/00	GW06893RG	Magnesium, Soluble	REAL	TR1	8000	UG/L		V1	1.9	1	RCRA
70493	5/8/00	GW06893RG	Manganese, Soluble	REAL	TR1	0.66	UG/L	B	V1	0.1	1	RCRA
70493	5/8/00	GW06893RG	Mercury, Soluble	REAL	TR1	0.1	UG/L	U	V1	0.1	1	RCRA
70493	5/8/00	GW06893RG	Molybdenum, Soluble	REAL	TR1	2.6	UG/L	B	V1	0.3	1	RCRA
70493	5/8/00	GW06893RG	Nickel, Soluble	REAL	TR1	0.64	UG/L	B	V1	0.4	1	RCRA
70493	5/8/00	GW06893RG	Potassium, Soluble	REAL	TR1	1710	UG/L	B	V1	4.6	1	RCRA
70493	5/8/00	GW06893RG	Selenium, Soluble	REAL	TR1	5.9	UG/L		J1	1.1	1	RCRA
70493	5/8/00	GW06893RG	Silver, Soluble	REAL	TR1	1.4	UG/L		V1	0.1	1	RCRA

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
70493	5/8/00	GW06893RG	Sodium, Soluble	REAL	TR1	17500	UG/L		V1	6.4	1	RCRA
70493	5/8/00	GW06893RG	Strontium, Soluble	REAL	TR1	249	UG/L		V1	0	1	RCRA
70493	5/8/00	GW06893RG	Thallium, Soluble	REAL	TR1	0.95	UG/L	U	V1	1	1	RCRA
70493	5/8/00	GW06893RG	Tin, Soluble	REAL	TR1	0.85	UG/L	U	V1	0.9	1	RCRA
70493	5/8/00	GW06893RG	Vanadium, Soluble	REAL	TR1	0.96	UG/L	B	UJ1	0.2	1	RCRA
70493	5/8/00	GW06893RG	Zinc, Soluble	REAL	TR1	8.5	UG/L	B	V1	0.2	1	RCRA
891COLGAL	6/20/00	GW06897RG	Aluminum, Soluble	REAL	TR1	23.5	UG/L		UJ1	4.7	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Antimony, Soluble	REAL	TR1	0.55	UG/L	U	V1	0.6	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Arsenic, Soluble	REAL	TR1	0.8	UG/L	U	V1	0.8	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Barium, Soluble	REAL	TR1	157	UG/L		V1	0	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Beryllium, Soluble	REAL	TR1	0.02	UG/L	U	V1	0	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Cadmium, Soluble	REAL	TR1	0.11	UG/L	B	V1	0.1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Calcium, Soluble	REAL	TR1	145000	UG/L		V1	15	5	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Chromium, Soluble	REAL	TR1	0.33	UG/L	B	J1	0.2	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Cobalt, Soluble	REAL	TR1	0.18	UG/L	U	V1	0.2	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Copper, Soluble	REAL	TR1	2.5	UG/L	B	V1	0.2	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Iron, Soluble	REAL	TR1	7.1	UG/L	B	UJ1	2.7	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Lead, Soluble	REAL	TR1	0.58	UG/L	U	V1	0.6	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Lithium, Soluble	REAL	TR1	32.7	UG/L	B	J1	0.1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Magnesium, Soluble	REAL	TR1	38500	UG/L		V1	9.6	5	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Manganese, Soluble	REAL	TR1	0.05	UG/L	U	V1	0.1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Mercury, Soluble	REAL	TR1	0.1	UG/L	U	V1	0.1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Molybdenum, Soluble	REAL	TR1	1.2	UG/L	B	V1	0.3	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Nickel, Soluble	REAL	TR1	7.2	UG/L	B	V1	0.4	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Potassium, Soluble	REAL	TR1	1290	UG/L	B	J1	4.6	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Selenium, Soluble	REAL	TR1	23.8	UG/L		V1	1.1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Silver, Soluble	REAL	TR1	0.12	UG/L	U	V1	0.1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Sodium, Soluble	REAL	TR1	97800	UG/L		V1	3.9	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Strontium, Soluble	REAL	TR1	1140	UG/L		V1	0	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Thallium, Soluble	REAL	TR1	0.95	UG/L	U	V1	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Tin, Soluble	REAL	TR1	0.85	UG/L	U	V1	0.9	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Vanadium, Soluble	REAL	TR1	1	UG/L	B	J1	0.2	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Zinc, Soluble	REAL	TR1	89.1	UG/L		V1	0.2	1	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Aluminum, Soluble	REAL	TR1	24.9	UG/L		UJ1	4.7	1	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Antimony, Soluble	REAL	TR1	0.56	UG/L	B	V1	0.6	1	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Arsenic, Soluble	REAL	TR1	0.8	UG/L	U	V1	0.8	1	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Barium, Soluble	REAL	TR1	66.6	UG/L	B	V1	0	1	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Beryllium, Soluble	REAL	TR1	0.02	UG/L	U	V1	0	1	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Cadmium, Soluble	REAL	TR1	0.1	UG/L	U	V1	0.1	1	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Calcium, Soluble	REAL	TR1	193000	UG/L		V1	15	5	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Chromium, Soluble	REAL	TR1	0.55	UG/L	B	J1	0.2	1	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Cobalt, Soluble	REAL	TR1	0.24	UG/L	B	V1	0.2	1	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Copper, Soluble	REAL	TR1	0.75	UG/L	B	J1	0.2	1	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Iron, Soluble	REAL	TR1	17.7	UG/L	B	V1	2.7	1	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Lead, Soluble	REAL	TR1	0.58	UG/L	U	V1	0.6	1	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Lithium, Soluble	REAL	TR1	34.2	UG/L	B	J1	0.1	1	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Magnesium, Soluble	REAL	TR1	38400	UG/L		V1	9.6	5	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Manganese, Soluble	REAL	TR1	2.9	UG/L	B	V1	0.1	1	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Mercury, Soluble	REAL	TR1	0.1	UG/L	U	V1	0.1	1	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Molybdenum, Soluble	REAL	TR1	3.2	UG/L	B	V1	0.3	1	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Nickel, Soluble	REAL	TR1	16.9	UG/L	B	V1	0.4	1	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Potassium, Soluble	REAL	TR1	557	UG/L	B	J1	4.6	1	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Selenium, Soluble	REAL	TR1	612	UG/L		V1	1.1	1	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Silver, Soluble	REAL	TR1	0.12	UG/L	U	V1	0.1	1	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Sodium, Soluble	REAL	TR1	133000	UG/L		V1	3.9	1	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Strontium, Soluble	REAL	TR1	1270	UG/L		V1	0	1	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Thallium, Soluble	REAL	TR1	0.95	UG/L	U	V1	1	1	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Tin, Soluble	REAL	TR1	0.85	UG/L	U	V1	0.9	1	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Vanadium, Soluble	REAL	TR1	2.2	UG/L	B	V1	0.2	1	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
891COLWEL	6/20/00	GW06896RG	Zinc, Soluble	REAL	TR1	6	UG/L	B	UJ1	0.2	1	Perf Monitoring
B206989	5/31/00	GW06894RG	Aluminum, Soluble	REAL	TR1	25.4	UG/L		J1	4.7	1	RCRA
B206989	5/31/00	GW06894RG	Antimony, Soluble	REAL	TR1	0.57	UG/L	B	V1	0.6	1	RCRA
B206989	5/31/00	GW06894RG	Arsenic, Soluble	REAL	TR1	1.2	UG/L	B	V1	0.8	1	RCRA
B206989	5/31/00	GW06894RG	Barium, Soluble	REAL	TR1	22.6	UG/L	B	V1	0	1	RCRA
B206989	5/31/00	GW06894RG	Beryllium, Soluble	REAL	TR1	0.02	UG/L	U	V1	0	1	RCRA
B206989	5/31/00	GW06894RG	Cadmium, Soluble	REAL	TR1	1.3	UG/L		V1	0.1	1	RCRA
B206989	5/31/00	GW06894RG	Calcium, Soluble	REAL	TR1	499000	UG/L		V1	21	1	RCRA
B206989	5/31/00	GW06894RG	Chromium, Soluble	REAL	TR1	0.63	UG/L	B	J1	0.2	1	RCRA
B206989	5/31/00	GW06894RG	Cobalt, Soluble	REAL	TR1	0.18	UG/L	U	J1	0.2	1	RCRA
B206989	5/31/00	GW06894RG	Copper, Soluble	REAL	TR1	4.2	UG/L		V1	0.2	1	RCRA
B206989	5/31/00	GW06894RG	Iron, Soluble	REAL	TR1	5.9	UG/L	B	UJ1	2.7	1	RCRA
B206989	5/31/00	GW06894RG	Lead, Soluble	REAL	TR1	1.1	UG/L	B	V1	0.6	1	RCRA
B206989	5/31/00	GW06894RG	Lithium, Soluble	REAL	TR1	1230	UG/L		J1	0.1	1	RCRA
B206989	5/31/00	GW06894RG	Magnesium, Soluble	REAL	TR1	187000	UG/L		V1	38	1	RCRA
B206989	5/31/00	GW06894RG	Manganese, Soluble	REAL	TR1	0.65	UG/L	B	V1	0.1	1	RCRA
B206989	5/31/00	GW06894RG	Mercury, Soluble	REAL	TR1	0.1	UG/L	U	V1	0.1	1	RCRA
B206989	5/31/00	GW06894RG	Molybdenum, Soluble	REAL	TR1	5	UG/L	B	V1	0.3	1	RCRA
B206989	5/31/00	GW06894RG	Nickel, Soluble	REAL	TR1	7.9	UG/L	B	V1	0.4	1	RCRA
B206989	5/31/00	GW06894RG	Potassium, Soluble	REAL	TR1	15100	UG/L	B	V1	609	1	RCRA
B206989	5/31/00	GW06894RG	Selenium, Soluble	REAL	TR1	285	UG/L		V1	1.1	1	RCRA
B206989	5/31/00	GW06894RG	Silver, Soluble	REAL	TR1	0.12	UG/L	U	J1	0.1	1	RCRA
B206989	5/31/00	GW06894RG	Sodium, Soluble	REAL	TR1	672000	UG/L		V1	128	1	RCRA
B206989	5/31/00	GW06894RG	Strontium, Soluble	REAL	TR1	6430	UG/L		V1	0	1	RCRA
B206989	5/31/00	GW06894RG	Thallium, Soluble	REAL	TR1	0.95	UG/L	U	V1	1	1	RCRA
B206989	5/31/00	GW06894RG	Tin, Soluble	REAL	TR1	0.85	UG/L	U	V1	0.9	1	RCRA
B206989	5/31/00	GW06894RG	Vanadium, Soluble	REAL	TR1	0.18	UG/L	U	J1	0.2	1	RCRA
B206989	5/31/00	GW06894RG	Zinc, Soluble	REAL	TR1	41.6	UG/L		V1	0.2	1	RCRA
B206989	6/27/00	GW07007RG	Aluminum, Soluble	REAL	TR1	25.4	UG/L		UJ1	4.7	1	RCRA
B206989	6/27/00	GW07007RG	Antimony, Soluble	REAL	TR1	1.4	UG/L	B	V1	0.6	1	RCRA
B206989	6/27/00	GW07007RG	Arsenic, Soluble	REAL	TR1	0.95	UG/L	B	V1	0.8	1	RCRA
B206989	6/27/00	GW07007RG	Barium, Soluble	REAL	TR1	20.4	UG/L	B	V1	0	1	RCRA
B206989	6/27/00	GW07007RG	Beryllium, Soluble	REAL	TR1	0.02	UG/L	U	V1	0	1	RCRA
B206989	6/27/00	GW07007RG	Cadmium, Soluble	REAL	TR1	0.32	UG/L	B	V1	0.1	1	RCRA
B206989	6/27/00	GW07007RG	Calcium, Soluble	REAL	TR1	521000	UG/L		V1	15	5	RCRA
B206989	6/27/00	GW07007RG	Chromium, Soluble	REAL	TR1	0.41	UG/L	B	J1	0.2	1	RCRA
B206989	6/27/00	GW07007RG	Cobalt, Soluble	REAL	TR1	0.18	UG/L	U	V1	0.2	1	RCRA
B206989	6/27/00	GW07007RG	Copper, Soluble	REAL	TR1	4.4	UG/L		V1	0.2	1	RCRA
B206989	6/27/00	GW07007RG	Iron, Soluble	REAL	TR1	5	UG/L	B	UJ1	2.7	1	RCRA
B206989	6/27/00	GW07007RG	Lead, Soluble	REAL	TR1	0.58	UG/L	U	V1	0.6	1	RCRA
B206989	6/27/00	GW07007RG	Lithium, Soluble	REAL	TR1	1490	UG/L		J1	0.1	1	RCRA
B206989	6/27/00	GW07007RG	Magnesium, Soluble	REAL	TR1	183000	UG/L		V1	9.6	5	RCRA
B206989	6/27/00	GW07007RG	Manganese, Soluble	REAL	TR1	4.3	UG/L	B	V1	0.1	1	RCRA
B206989	6/27/00	GW07007RG	Mercury, Soluble	REAL	TR1	0.1	UG/L	U	V1	0.1	1	RCRA
B206989	6/27/00	GW07007RG	Molybdenum, Soluble	REAL	TR1	3.3	UG/L	B	V1	0.3	1	RCRA
B206989	6/27/00	GW07007RG	Nickel, Soluble	REAL	TR1	4.4	UG/L	B	V1	0.4	1	RCRA
B206989	6/27/00	GW07007RG	Potassium, Soluble	REAL	TR1	14600	UG/L	B	V1	4.6	1	RCRA
B206989	6/27/00	GW07007RG	Selenium, Soluble	REAL	TR1	223	UG/L		V1	1.1	1	RCRA
B206989	6/27/00	GW07007RG	Silver, Soluble	REAL	TR1	0.12	UG/L	U	V1	0.1	1	RCRA
B206989	6/27/00	GW07007RG	Sodium, Soluble	REAL	TR1	602000	UG/L		V1	3.9	1	RCRA
B206989	6/27/00	GW07007RG	Strontium, Soluble	REAL	TR1	6300	UG/L		V1	0	1	RCRA
B206989	6/27/00	GW07007RG	Thallium, Soluble	REAL	TR1	0.95	UG/L	U	V1	1	1	RCRA
B206989	6/27/00	GW07007RG	Tin, Soluble	REAL	TR1	0.85	UG/L	U	V1	0.9	1	RCRA
B206989	6/27/00	GW07007RG	Vanadium, Soluble	REAL	TR1	0.18	UG/L	U	J1	0.2	1	RCRA
B206989	6/27/00	GW07007RG	Zinc, Soluble	REAL	TR1	21.4	UG/L		V1	0.2	1	RCRA
B208789	6/19/00	GW06851RG	Aluminum, Soluble	REAL	TR1	26.4	UG/L		UJ1	4.7	1	Plume Extent
B208789	6/19/00	GW06851RG	Antimony, Soluble	REAL	TR1	0.55	UG/L	U	V1	0.6	1	Plume Extent
B208789	6/19/00	GW06851RG	Arsenic, Soluble	REAL	TR1	0.8	UG/L	U	V1	0.8	1	Plume Extent
B208789	6/19/00	GW06851RG	Barium, Soluble	REAL	TR1	36.5	UG/L	B	V1	0	1	Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
B208789	6/19/00	GW06851RG	Beryllium, Soluble	REAL	TR1	0.02	UG/L	U	V1	0	1	Plume Extent
B208789	6/19/00	GW06851RG	Cadmium, Soluble	REAL	TR1	0.63	UG/L	B	V1	0.1	1	Plume Extent
B208789	6/19/00	GW06851RG	Calcium, Soluble	REAL	TR1	164000	UG/L		V1	15	5	Plume Extent
B208789	6/19/00	GW06851RG	Chromium, Soluble	REAL	TR1	0.23	UG/L	B	J1	0.2	1	Plume Extent
B208789	6/19/00	GW06851RG	Cobalt, Soluble	REAL	TR1	0.18	UG/L	U	V1	0.2	1	Plume Extent
B208789	6/19/00	GW06851RG	Copper, Soluble	REAL	TR1	1.6	UG/L	B	V1	0.2	1	Plume Extent
B208789	6/19/00	GW06851RG	Iron, Soluble	REAL	TR1	3.8	UG/L	B	UJ1	2.7	1	Plume Extent
B208789	6/19/00	GW06851RG	Lead, Soluble	REAL	TR1	0.58	UG/L	U	V1	0.6	1	Plume Extent
B208789	6/19/00	GW06851RG	Lithium, Soluble	REAL	TR1	20.6	UG/L	B	J1	0.1	1	Plume Extent
B208789	6/19/00	GW06851RG	Magnesium, Soluble	REAL	TR1	41400	UG/L		V1	9.6	5	Plume Extent
B208789	6/19/00	GW06851RG	Manganese, Soluble	REAL	TR1	342	UG/L		V1	0.1	1	Plume Extent
B208789	6/19/00	GW06851RG	Mercury, Soluble	REAL	TR1	0.1	UG/L	U	V1	0.1	1	Plume Extent
B208789	6/19/00	GW06851RG	Molybdenum, Soluble	REAL	TR1	1	UG/L	B	V1	0.3	1	Plume Extent
B208789	6/19/00	GW06851RG	Nickel, Soluble	REAL	TR1	5.4	UG/L	B	V1	0.4	1	Plume Extent
B208789	6/19/00	GW06851RG	Potassium, Soluble	REAL	TR1	304	UG/L	B	J1	4.6	1	Plume Extent
B208789	6/19/00	GW06851RG	Selenium, Soluble	REAL	TR1	1.3	UG/L	B	V1	1.1	1	Plume Extent
B208789	6/19/00	GW06851RG	Silver, Soluble	REAL	TR1	0.12	UG/L	U	V1	0.1	1	Plume Extent
B208789	6/19/00	GW06851RG	Sodium, Soluble	REAL	TR1	144000	UG/L		V1	3.9	1	Plume Extent
B208789	6/19/00	GW06851RG	Strontium, Soluble	REAL	TR1	1170	UG/L		V1	0	1	Plume Extent
B208789	6/19/00	GW06851RG	Thallium, Soluble	REAL	TR1	0.95	UG/L	U	V1	1	1	Plume Extent
B208789	6/19/00	GW06851RG	Tin, Soluble	REAL	TR1	0.85	UG/L	U	V1	0.9	1	Plume Extent
B208789	6/19/00	GW06851RG	Vanadium, Soluble	REAL	TR1	0.18	UG/L	U	J1	0.2	1	Plume Extent
B208789	6/19/00	GW06851RG	Zinc, Soluble	REAL	TR1	11.4	UG/L	B	V1	0.2	1	Plume Extent
P209489	5/3/00	GW06853RG	Aluminum, Soluble	REAL	TR1	25.4	UG/L		UJ	4.7		Plume Definition
P209489	5/3/00	GW06853RG	Antimony, Soluble	REAL	TR1	0.55	UG/L	U	V	0.6		Plume Definition
P209489	5/3/00	GW06853RG	Arsenic, Soluble	REAL	TR1	0.8	UG/L	U	V	0.8		Plume Definition
P209489	5/3/00	GW06853RG	Barium, Soluble	REAL	TR1	82.8	UG/L	B	V	0		Plume Definition
P209489	5/3/00	GW06853RG	Beryllium, Soluble	REAL	TR1	0.08	UG/L	B	UJ	0		Plume Definition
P209489	5/3/00	GW06853RG	Cadmium, Soluble	REAL	TR1	0.53	UG/L	B	J	0.1		Plume Definition
P209489	5/3/00	GW06853RG	Calcium, Soluble	REAL	TR1	164000	UG/L		J	21	5	Plume Definition
P209489	5/3/00	GW06853RG	Chromium, Soluble	REAL	TR1	0.52	UG/L	B	J	0.2		Plume Definition
P209489	5/3/00	GW06853RG	Cobalt, Soluble	REAL	TR1	0.92	UG/L	B	V	0.2		Plume Definition
P209489	5/3/00	GW06853RG	Copper, Soluble	REAL	TR1	0.84	UG/L	B	J	0.2		Plume Definition
P209489	5/3/00	GW06853RG	Iron, Soluble	REAL	TR1	5.7	UG/L	B	UJ	2.7		Plume Definition
P209489	5/3/00	GW06853RG	Lead, Soluble	REAL	TR1	0.58	UG/L	U	V	0.6		Plume Definition
P209489	5/3/00	GW06853RG	Lithium, Soluble	REAL	TR1	147	UG/L		J	0.1		Plume Definition
P209489	5/3/00	GW06853RG	Magnesium, Soluble	REAL	TR1	25300	UG/L		J	7.6		Plume Definition
P209489	5/3/00	GW06853RG	Manganese, Soluble	REAL	TR1	10	UG/L	B	V	0.1		Plume Definition
P209489	5/3/00	GW06853RG	Mercury, Soluble	REAL	TR1	0.1	UG/L	U	V	0.1		Plume Definition
P209489	5/3/00	GW06853RG	Mercury, Soluble	REAL	TR2	0.1	UG/L	U		0.1		Plume Definition
P209489	5/3/00	GW06853RG	Molybdenum, Soluble	REAL	TR1	0.56	UG/L	B	V	0.3		Plume Definition
P209489	5/3/00	GW06853RG	Nickel, Soluble	REAL	TR1	7.8	UG/L	B	V	0.4		Plume Definition
P209489	5/3/00	GW06853RG	Potassium, Soluble	REAL	TR1	42400	UG/L		V	609	5	Plume Definition
P209489	5/3/00	GW06853RG	Selenium, Soluble	REAL	TR1	1.1	UG/L	U	V	1.1		Plume Definition
P209489	5/3/00	GW06853RG	Silver, Soluble	REAL	TR1	0.12	UG/L	U	J	0.1		Plume Definition
P209489	5/3/00	GW06853RG	Sodium, Soluble	REAL	TR1	259000	UG/L		J	32	5	Plume Definition
P209489	5/3/00	GW06853RG	Strontium, Soluble	REAL	TR1	703	UG/L		V	0		Plume Definition
P209489	5/3/00	GW06853RG	Thallium, Soluble	REAL	TR1	0.95	UG/L	U	V	1		Plume Definition
P209489	5/3/00	GW06853RG	Tin, Soluble	REAL	TR1	0.85	UG/L	U	V	0.9		Plume Definition
P209489	5/3/00	GW06853RG	Vanadium, Soluble	REAL	TR1	0.18	UG/L	U	V	0.2		Plume Definition
P209489	5/3/00	GW06853RG	Zinc, Soluble	REAL	TR1	8.5	UG/L	B	V	0.2		Plume Definition
P317989	6/15/00	GW06880RG	Aluminum, Soluble	REAL	TR1	38.6	UG/L		UJ1	4.7	1	D&D
P317989	6/15/00	GW06880RG	Antimony, Soluble	REAL	TR1	0.93	UG/L	B	V1	0.6	1	D&D
P317989	6/15/00	GW06880RG	Arsenic, Soluble	REAL	TR1	1.4	UG/L	B	V1	0.8	1	D&D
P317989	6/15/00	GW06880RG	Barium, Soluble	REAL	TR1	17.9	UG/L	B	V1	0	1	D&D
P317989	6/15/00	GW06880RG	Beryllium, Soluble	REAL	TR1	0.02	UG/L	U	V1	0	1	D&D
P317989	6/15/00	GW06880RG	Cadmium, Soluble	REAL	TR1	0.71	UG/L	B	V1	0.1	1	D&D
P317989	6/15/00	GW06880RG	Calcium, Soluble	REAL	TR1	118000	UG/L		V1	15	5	D&D
P317989	6/15/00	GW06880RG	Chromium, Soluble	REAL	TR1	0.73	UG/L	B	J1	0.2	1	D&D

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
P317989	6/15/00	GW06880RG	Cobalt, Soluble	REAL	TR1	0.18	UG/L	U	V1	0.2	1	D&D
P317989	6/15/00	GW06880RG	Copper, Soluble	REAL	TR1	2.5	UG/L	B	V1	0.2	1	D&D
P317989	6/15/00	GW06880RG	Iron, Soluble	REAL	TR1	8.1	UG/L	B	UJ1	2.7	1	D&D
P317989	6/15/00	GW06880RG	Lead, Soluble	REAL	TR1	0.58	UG/L	U	V1	0.6	1	D&D
P317989	6/15/00	GW06880RG	Lithium, Soluble	REAL	TR1	113	UG/L		V1	0.1	1	D&D
P317989	6/15/00	GW06880RG	Magnesium, Soluble	REAL	TR1	104000	UG/L		V1	9.6	5	D&D
P317989	6/15/00	GW06880RG	Manganese, Soluble	REAL	TR1	0.05	UG/L	U	V1	0.1	1	D&D
P317989	6/15/00	GW06880RG	Mercury, Soluble	REAL	TR1	0.1	UG/L	U	V1	0.1	1	D&D
P317989	6/15/00	GW06880RG	Molybdenum, Soluble	REAL	TR1	17	UG/L	B	V1	0.3	1	D&D
P317989	6/15/00	GW06880RG	Nickel, Soluble	REAL	TR1	1.1	UG/L	B	V1	0.4	1	D&D
P317989	6/15/00	GW06880RG	Potassium, Soluble	REAL	TR1	303	UG/L	B	J1	4.6	1	D&D
P317989	6/15/00	GW06880RG	Selenium, Soluble	REAL	TR1	120	UG/L		V1	1.1	1	D&D
P317989	6/15/00	GW06880RG	Silver, Soluble	REAL	TR1	0.12	UG/L	U	V1	0.1	1	D&D
P317989	6/15/00	GW06880RG	Sodium, Soluble	REAL	TR1	346000	UG/L		V1	3.9	1	D&D
P317989	6/15/00	GW06880RG	Strontium, Soluble	REAL	TR1	2410	UG/L		V1	0	1	D&D
P317989	6/15/00	GW06880RG	Thallium, Soluble	REAL	TR1	0.95	UG/L	U	V1	1	1	D&D
P317989	6/15/00	GW06880RG	Tin, Soluble	REAL	TR1	0.85	UG/L	U	V1	0.9	1	D&D
P317989	6/15/00	GW06880RG	Vanadium, Soluble	REAL	TR1	3.1	UG/L	B	V1	0.2	1	D&D
P317989	6/15/00	GW06880RG	Zinc, Soluble	REAL	TR1	11.7	UG/L	B	V1	0.2	1	D&D
P416689	5/8/00	GW06857RG	Aluminum, Soluble	REAL	TR1	16.5	UG/L	B	UJ1	4.7	1	Plume Extent
P416689	5/8/00	GW06857RG	Antimony, Soluble	REAL	TR1	0.64	UG/L	B	V1	0.6	1	Plume Extent
P416689	5/8/00	GW06857RG	Arsenic, Soluble	REAL	TR1	0.8	UG/L	U	V1	0.8	1	Plume Extent
P416689	5/8/00	GW06857RG	Barium, Soluble	REAL	TR1	132	UG/L		V1	0	1	Plume Extent
P416689	5/8/00	GW06857RG	Beryllium, Soluble	REAL	TR1	0.02	UG/L	U	V1	0	1	Plume Extent
P416689	5/8/00	GW06857RG	Cadmium, Soluble	REAL	TR1	0.64	UG/L	B	V1	0.1	1	Plume Extent
P416689	5/8/00	GW06857RG	Calcium, Soluble	REAL	TR1	88600	UG/L		V1	4.1	1	Plume Extent
P416689	5/8/00	GW06857RG	Chromium, Soluble	REAL	TR1	2.2	UG/L		V1	0.2	1	Plume Extent
P416689	5/8/00	GW06857RG	Cobalt, Soluble	REAL	TR1	0.67	UG/L	B	V1	0.2	1	Plume Extent
P416689	5/8/00	GW06857RG	Copper, Soluble	REAL	TR1	0.61	UG/L	B	V1	0.2	1	Plume Extent
P416689	5/8/00	GW06857RG	Iron, Soluble	REAL	TR1	25.6	UG/L	B	V1	2.7	1	Plume Extent
P416689	5/8/00	GW06857RG	Lead, Soluble	REAL	TR1	0.58	UG/L	U	V1	0.6	1	Plume Extent
P416689	5/8/00	GW06857RG	Lithium, Soluble	REAL	TR1	9.7	UG/L	B	J1	0.1	1	Plume Extent
P416689	5/8/00	GW06857RG	Magnesium, Soluble	REAL	TR1	15100	UG/L		V1	1.9	1	Plume Extent
P416689	5/8/00	GW06857RG	Manganese, Soluble	REAL	TR1	97.8	UG/L		V1	0.1	1	Plume Extent
P416689	5/8/00	GW06857RG	Mercury, Soluble	REAL	TR1	0.1	UG/L	U	V1	0.1	1	Plume Extent
P416689	5/8/00	GW06857RG	Molybdenum, Soluble	REAL	TR1	7.5	UG/L	B	V1	0.3	1	Plume Extent
P416689	5/8/00	GW06857RG	Nickel, Soluble	REAL	TR1	134	UG/L		V1	0.4	1	Plume Extent
P416689	5/8/00	GW06857RG	Potassium, Soluble	REAL	TR1	1830	UG/L	B	V1	4.6	1	Plume Extent
P416689	5/8/00	GW06857RG	Selenium, Soluble	REAL	TR1	1.1	UG/L	U	J1	1.1	1	Plume Extent
P416689	5/8/00	GW06857RG	Silver, Soluble	REAL	TR1	0.12	UG/L	U	V1	0.1	1	Plume Extent
P416689	5/8/00	GW06857RG	Sodium, Soluble	REAL	TR1	42100	UG/L		V1	32	1	Plume Extent
P416689	5/8/00	GW06857RG	Strontium, Soluble	REAL	TR1	488	UG/L		V1	0	1	Plume Extent
P416689	5/8/00	GW06857RG	Thallium, Soluble	REAL	TR1	0.95	UG/L	U	V1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	Tin, Soluble	REAL	TR1	0.85	UG/L	U	V1	0.9	1	Plume Extent
P416689	5/8/00	GW06857RG	Vanadium, Soluble	REAL	TR1	0.85	UG/L	B	UJ1	0.2	1	Plume Extent
P416689	5/8/00	GW06857RG	Zinc, Soluble	REAL	TR1	40.9	UG/L		V1	0.2	1	Plume Extent
P416789	5/8/00	GW06858RG	Aluminum, Soluble	REAL	TR1	22.1	UG/L		UJ1	4.7	1	Plume Definition
P416789	5/8/00	GW06858RG	Antimony, Soluble	REAL	TR1	0.55	UG/L	U	V1	0.6	1	Plume Definition
P416789	5/8/00	GW06858RG	Arsenic, Soluble	REAL	TR1	0.8	UG/L	U	V1	0.8	1	Plume Definition
P416789	5/8/00	GW06858RG	Barium, Soluble	REAL	TR1	245	UG/L		V1	0	1	Plume Definition
P416789	5/8/00	GW06858RG	Beryllium, Soluble	REAL	TR1	0.02	UG/L	U	V1	0	1	Plume Definition
P416789	5/8/00	GW06858RG	Cadmium, Soluble	REAL	TR1	0.42	UG/L	B	V1	0.1	1	Plume Definition
P416789	5/8/00	GW06858RG	Calcium, Soluble	REAL	TR1	122000	UG/L		V1	4.1	1	Plume Definition
P416789	5/8/00	GW06858RG	Chromium, Soluble	REAL	TR1	0.15	UG/L	B	V1	0.2	1	Plume Definition
P416789	5/8/00	GW06858RG	Cobalt, Soluble	REAL	TR1	0.18	UG/L	U	V1	0.2	1	Plume Definition
P416789	5/8/00	GW06858RG	Copper, Soluble	REAL	TR1	0.66	UG/L	B	V1	0.2	1	Plume Definition
P416789	5/8/00	GW06858RG	Iron, Soluble	REAL	TR1	16.6	UG/L	B	V1	2.7	1	Plume Definition
P416789	5/8/00	GW06858RG	Lead, Soluble	REAL	TR1	0.73	UG/L	U	V1	0.6	1	Plume Definition
P416789	5/8/00	GW06858RG	Lithium, Soluble	REAL	TR1	9.4	UG/L	B	J1	0.1	1	Plume Definition

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
P416789	5/8/00	GW06858RG	Magnesium, Soluble	REAL	TR1	17300	UG/L		V1	1.9	1	Plume Definition
P416789	5/8/00	GW06858RG	Manganese, Soluble	REAL	TR1	0.81	UG/L	B	V1	0.1	1	Plume Definition
P416789	5/8/00	GW06858RG	Mercury, Soluble	REAL	TR1	0.1	UG/L	U	V1	0.1	1	Plume Definition
P416789	5/8/00	GW06858RG	Molybdenum, Soluble	REAL	TR1	1.9	UG/L	B	V1	0.3	1	Plume Definition
P416789	5/8/00	GW06858RG	Nickel, Soluble	REAL	TR1	2.5	UG/L	B	V1	0.4	1	Plume Definition
P416789	5/8/00	GW06858RG	Potassium, Soluble	REAL	TR1	1350	UG/L	B	V1	4.6	1	Plume Definition
P416789	5/8/00	GW06858RG	Selenium, Soluble	REAL	TR1	1.1	UG/L	U	J1	1.1	1	Plume Definition
P416789	5/8/00	GW06858RG	Silver, Soluble	REAL	TR1	0.12	UG/L	U	V1	0.1	1	Plume Definition
P416789	5/8/00	GW06858RG	Sodium, Soluble	REAL	TR1	15600	UG/L		V1	6.4	1	Plume Definition
P416789	5/8/00	GW06858RG	Strontium, Soluble	REAL	TR1	660	UG/L		V1	0	1	Plume Definition
P416789	5/8/00	GW06858RG	Thallium, Soluble	REAL	TR1	0.95	UG/L	U	V1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	Tin, Soluble	REAL	TR1	0.85	UG/L	U	V1	0.9	1	Plume Definition
P416789	5/8/00	GW06858RG	Vanadium, Soluble	REAL	TR1	0.64	UG/L	B	UJ1	0.2	1	Plume Definition
P416789	5/8/00	GW06858RG	Zinc, Soluble	REAL	TR1	18.1	UG/L	B	V1	0.2	1	Plume Definition
P416889	4/24/00	GW06859RG	Aluminum, Total	REAL	TR1	24	UG/L		J	4.3	1	Plume Definition
P416889	4/24/00	GW06859RG	Aluminum, Total	REAL	TR2	25.5	UG/L			4.3	1	Plume Definition
P416889	4/24/00	GW06859RG	Antimony, Total	REAL	TR1	0.49	UG/L	B	V	0.5	1	Plume Definition
P416889	4/24/00	GW06859RG	Antimony, Total	REAL	TR2	0.51	UG/L	B		0.5	1	Plume Definition
P416889	4/24/00	GW06859RG	Arsenic, Total	REAL	TR1	0.72	UG/L	U	J	0.7	1	Plume Definition
P416889	4/24/00	GW06859RG	Arsenic, Total	REAL	TR2	0.72	UG/L	U		0.7	1	Plume Definition
P416889	4/24/00	GW06859RG	Barium, Total	REAL	TR1	158	UG/L		V	0.1	1	Plume Definition
P416889	4/24/00	GW06859RG	Barium, Total	REAL	TR2	158	UG/L			0.1	1	Plume Definition
P416889	4/24/00	GW06859RG	Beryllium, Total	REAL	TR1	0.02	UG/L	U	J	0	1	Plume Definition
P416889	4/24/00	GW06859RG	Beryllium, Total	REAL	TR2	0.02	UG/L	U		0	1	Plume Definition
P416889	4/24/00	GW06859RG	Cadmium, Total	REAL	TR1	0.11	UG/L	B	V	0.1	1	Plume Definition
P416889	4/24/00	GW06859RG	Cadmium, Total	REAL	TR2	0.11	UG/L	B		0.1	1	Plume Definition
P416889	4/24/00	GW06859RG	Calcium, Total	REAL	TR1	82200	UG/L		V	3.3	1	Plume Definition
P416889	4/24/00	GW06859RG	Calcium, Total	REAL	TR2	82100	UG/L			3.3	1	Plume Definition
P416889	4/24/00	GW06859RG	Chromium, Total	REAL	TR1	25.8	UG/L		V	0.2	1	Plume Definition
P416889	4/24/00	GW06859RG	Chromium, Total	REAL	TR2	25.9	UG/L			0.2	1	Plume Definition
P416889	4/24/00	GW06859RG	Cobalt, Total	REAL	TR1	0.2	UG/L	U	V	0.2	1	Plume Definition
P416889	4/24/00	GW06859RG	Cobalt, Total	REAL	TR2	0.2	UG/L	U		0.2	1	Plume Definition
P416889	4/24/00	GW06859RG	Copper, Total	REAL	TR1	0.77	UG/L	B	UJ	0.2	1	Plume Definition
P416889	4/24/00	GW06859RG	Copper, Total	REAL	TR2	0.81	UG/L	B		0.2	1	Plume Definition
P416889	4/24/00	GW06859RG	Iron, Total	REAL	TR1	17.6	UG/L	B	V	3.6	1	Plume Definition
P416889	4/24/00	GW06859RG	Iron, Total	REAL	TR2	16.7	UG/L	B		3.6	1	Plume Definition
P416889	4/24/00	GW06859RG	Lead, Total	REAL	TR1	0.73	UG/L	B	V	0.6	1	Plume Definition
P416889	4/24/00	GW06859RG	Lead, Total	REAL	TR2	0.99	UG/L	B		0.6	1	Plume Definition
P416889	4/24/00	GW06859RG	Lithium, Total	REAL	TR1	9.6	UG/L	B	V	0	1	Plume Definition
P416889	4/24/00	GW06859RG	Lithium, Total	REAL	TR2	9.8	UG/L	B		0	1	Plume Definition
P416889	4/24/00	GW06859RG	Magnesium, Total	REAL	TR1	11400	UG/L		V	1.6	1	Plume Definition
P416889	4/24/00	GW06859RG	Magnesium, Total	REAL	TR2	11400	UG/L			1.6	1	Plume Definition
P416889	4/24/00	GW06859RG	Manganese, Total	REAL	TR1	0.75	UG/L	B	V	0	1	Plume Definition
P416889	4/24/00	GW06859RG	Manganese, Total	REAL	TR2	0.74	UG/L	B		0	1	Plume Definition
P416889	4/24/00	GW06859RG	Mercury, Total	REAL	TR1	0.1	UG/L	U	V	0.1	1	Plume Definition
P416889	4/24/00	GW06859RG	Mercury, Total	REAL	TR2	0.1	UG/L	U		0.1	1	Plume Definition
P416889	4/24/00	GW06859RG	Molybdenum, Total	REAL	TR1	1.1	UG/L	B	V	0.3	1	Plume Definition
P416889	4/24/00	GW06859RG	Molybdenum, Total	REAL	TR2	1.2	UG/L	B		0.3	1	Plume Definition
P416889	4/24/00	GW06859RG	Nickel, Total	REAL	TR1	2.2	UG/L	B	V	0.4	1	Plume Definition
P416889	4/24/00	GW06859RG	Nickel, Total	REAL	TR2	2.1	UG/L	B		0.4	1	Plume Definition
P416889	4/24/00	GW06859RG	Potassium, Total	REAL	TR1	1210	UG/L	BE	J	4.9	1	Plume Definition
P416889	4/24/00	GW06859RG	Potassium, Total	REAL	TR2	1180	UG/L	B		4.9	1	Plume Definition
P416889	4/24/00	GW06859RG	Selenium, Total	REAL	TR1	2.5	UG/L	B	V	1.1	1	Plume Definition
P416889	4/24/00	GW06859RG	Selenium, Total	REAL	TR2	2.4	UG/L	B		1.1	1	Plume Definition
P416889	4/24/00	GW06859RG	Silver, Total	REAL	TR1	0.22	UG/L	U	V	0.2	1	Plume Definition
P416889	4/24/00	GW06859RG	Silver, Total	REAL	TR2	0.22	UG/L	U		0.2	1	Plume Definition
P416889	4/24/00	GW06859RG	Sodium, Total	REAL	TR1	20800	UG/L		V	6.6	1	Plume Definition
P416889	4/24/00	GW06859RG	Sodium, Total	REAL	TR2	19800	UG/L			6.6	1	Plume Definition
P416889	4/24/00	GW06859RG	Strontium, Total	REAL	TR1	385	UG/L		V	0	1	Plume Definition

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
P416889	4/24/00	GW06859RG	Strontium, Total	REAL	TR2	385	UG/L			0	1	Plume Definition
P416889	4/24/00	GW06859RG	Thallium, Total	REAL	TR1	0.92	UG/L	U	V	0.9	1	Plume Definition
P416889	4/24/00	GW06859RG	Thallium, Total	REAL	TR2	0.92	UG/L	U		0.9	1	Plume Definition
P416889	4/24/00	GW06859RG	Tin, Total	REAL	TR1	0.48	UG/L	U	V	0.5	1	Plume Definition
P416889	4/24/00	GW06859RG	Tin, Total	REAL	TR2	0.48	UG/L	U		0.5	1	Plume Definition
P416889	4/24/00	GW06859RG	Vanadium, Total	REAL	TR1	0.5	UG/L	B	V	0.2	1	Plume Definition
P416889	4/24/00	GW06859RG	Vanadium, Total	REAL	TR2	0.51	UG/L	B		0.2	1	Plume Definition
P416889	4/24/00	GW06859RG	Zinc, Total	REAL	TR1	5.5	UG/L	B	UJ	0.2	1	Plume Definition
P416889	4/24/00	GW06859RG	Zinc, Total	REAL	TR2	4.6	UG/L	B		0.2	1	Plume Definition
P419689	5/23/00	GW06866RG	Aluminum, Soluble	REAL	TR1	22	UG/L		UJ1	4.7		D&D
P419689	5/23/00	GW06866RG	Antimony, Soluble	REAL	TR1	0.55	UG/L	U	V1	0.6		D&D
P419689	5/23/00	GW06866RG	Arsenic, Soluble	REAL	TR1	0.8	UG/L	U	V1	0.8		D&D
P419689	5/23/00	GW06866RG	Barium, Soluble	REAL	TR1	169	UG/L		V1	0		D&D
P419689	5/23/00	GW06866RG	Beryllium, Soluble	REAL	TR1	0.02	UG/L		V1	0		D&D
P419689	5/23/00	GW06866RG	Cadmium, Soluble	REAL	TR1	0.1	UG/L	U	V1	0.1		D&D
P419689	5/23/00	GW06866RG	Calcium, Soluble	REAL	TR1	83600	UG/L	E	J1	4.1		D&D
P419689	5/23/00	GW06866RG	Chromium, Soluble	REAL	TR1	1.1	UG/L	B	V1	0.2		D&D
P419689	5/23/00	GW06866RG	Cobalt, Soluble	REAL	TR1	0.18	UG/L	U	V1	0.2		D&D
P419689	5/23/00	GW06866RG	Copper, Soluble	REAL	TR1	0.2	UG/L	U	J1	0.2		D&D
P419689	5/23/00	GW06866RG	Iron, Soluble	REAL	TR1	3	UG/L	B	UJ1	2.7		D&D
P419689	5/23/00	GW06866RG	Lead, Soluble	REAL	TR1	0.58	UG/L	U	V1	0.6		D&D
P419689	5/23/00	GW06866RG	Lithium, Soluble	REAL	TR1	7.8	UG/L	B	V1	0.1		D&D
P419689	5/23/00	GW06866RG	Magnesium, Soluble	REAL	TR1	10900	UG/L	E	J1	7.6		D&D
P419689	5/23/00	GW06866RG	Manganese, Soluble	REAL	TR1	0.61	UG/L	B	V1	0.1		D&D
P419689	5/23/00	GW06866RG	Mercury, Soluble	REAL	TR1	0.1	UG/L	U	V1	0.1		D&D
P419689	5/23/00	GW06866RG	Molybdenum, Soluble	REAL	TR1	0.74	UG/L	B	V1	0.3		D&D
P419689	5/23/00	GW06866RG	Nickel, Soluble	REAL	TR1	2.4	UG/L	B	V1	0.4		D&D
P419689	5/23/00	GW06866RG	Potassium, Soluble	REAL	TR1	829	UG/L	B	J1	122		D&D
P419689	5/23/00	GW06866RG	Selenium, Soluble	REAL	TR1	1.1	UG/L	U	V1	1.1		D&D
P419689	5/23/00	GW06866RG	Silver, Soluble	REAL	TR1	0.12	UG/L	U	J1	0.1		D&D
P419689	5/23/00	GW06866RG	Sodium, Soluble	REAL	TR1	12600	UG/L	E	J1	6.4		D&D
P419689	5/23/00	GW06866RG	Strontium, Soluble	REAL	TR1	372	UG/L		V1	0		D&D
P419689	5/23/00	GW06866RG	Thallium, Soluble	REAL	TR1	0.95	UG/L	U	V1	1		D&D
P419689	5/23/00	GW06866RG	Tin, Soluble	REAL	TR1	0.85	UG/L	U	V1	0.9		D&D
P419689	5/23/00	GW06866RG	Vanadium, Soluble	REAL	TR1	0.41	UG/L	B	V1	0.2		D&D
P419689	5/23/00	GW06866RG	Zinc, Soluble	REAL	TR1	5	UG/L	B	V1	0.2		D&D
P419689	5/23/00	GW06884RG	Aluminum, Soluble	RNS	TR1	11.1	UG/L	B	UJ1	4.7		D&D
P419689	5/23/00	GW06884RG	Antimony, Soluble	RNS	TR1	0.55	UG/L	U	V1	0.6		D&D
P419689	5/23/00	GW06884RG	Arsenic, Soluble	RNS	TR1	0.8	UG/L	U	V1	0.8		D&D
P419689	5/23/00	GW06884RG	Barium, Soluble	RNS	TR1	2.5	UG/L	B	V1	0		D&D
P419689	5/23/00	GW06884RG	Beryllium, Soluble	RNS	TR1	0.02	UG/L	U	V1	0		D&D
P419689	5/23/00	GW06884RG	Cadmium, Soluble	RNS	TR1	0.1	UG/L	U	V1	0.1		D&D
P419689	5/23/00	GW06884RG	Calcium, Soluble	RNS	TR1	76.8	UG/L	BE	J1	4.1		D&D
P419689	5/23/00	GW06884RG	Chromium, Soluble	RNS	TR1	0.23	UG/L	B	V1	0.2		D&D
P419689	5/23/00	GW06884RG	Cobalt, Soluble	RNS	TR1	0.18	UG/L	U	V1	0.2		D&D
P419689	5/23/00	GW06884RG	Copper, Soluble	RNS	TR1	1.2	UG/L	B	J1	0.2		D&D
P419689	5/23/00	GW06884RG	Iron, Soluble	RNS	TR1	3.7	UG/L	B	UJ1	2.7		D&D
P419689	5/23/00	GW06884RG	Lead, Soluble	RNS	TR1	0.58	UG/L	U	V1	0.6		D&D
P419689	5/23/00	GW06884RG	Lithium, Soluble	RNS	TR1	0.2	UG/L	B	UJ1	0.1		D&D
P419689	5/23/00	GW06884RG	Magnesium, Soluble	RNS	TR1	9.4	UG/L	BE	J1	7.6		D&D
P419689	5/23/00	GW06884RG	Manganese, Soluble	RNS	TR1	5.9	UG/L	B	V1	0.1		D&D
P419689	5/23/00	GW06884RG	Mercury, Soluble	RNS	TR1	0.1	UG/L	U	V1	0.1		D&D
P419689	5/23/00	GW06884RG	Molybdenum, Soluble	RNS	TR1	0.28	UG/L	U	V1	0.3		D&D
P419689	5/23/00	GW06884RG	Nickel, Soluble	RNS	TR1	0.35	UG/L	U	V1	0.4		D&D
P419689	5/23/00	GW06884RG	Potassium, Soluble	RNS	TR1	122	UG/L	U	J1	122		D&D
P419689	5/23/00	GW06884RG	Selenium, Soluble	RNS	TR1	1.1	UG/L	U	V1	1.1		D&D
P419689	5/23/00	GW06884RG	Silver, Soluble	RNS	TR1	0.12	UG/L	U	J1	0.1		D&D
P419689	5/23/00	GW06884RG	Sodium, Soluble	RNS	TR1	172	UG/L	BE	J1	6.4		D&D
P419689	5/23/00	GW06884RG	Strontium, Soluble	RNS	TR1	0.81	UG/L	B	V1	0		D&D

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
P419689	5/23/00	GW06884RG	Thallium, Soluble	RNS	TR1	0.95	UG/L	U	V1	1		D&D
P419689	5/23/00	GW06884RG	Tin, Soluble	RNS	TR1	0.85	UG/L	U	V1	0.9		D&D
P419689	5/23/00	GW06884RG	Vanadium, Soluble	RNS	TR1	0.18	UG/L	U	V1	0.2		D&D
P419689	5/23/00	GW06884RG	Zinc, Soluble	RNS	TR1	6.6	UG/L	B	V1	0.2		D&D
SW13494	5/10/00	GW06895RG	Aluminum, Soluble	REAL	TR1	174	UG/L		V1	4.7	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Antimony, Soluble	REAL	TR1	0.55	UG/L	U	V1	0.6	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Arsenic, Soluble	REAL	TR1	0.8	UG/L	U	V1	0.8	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Barium, Soluble	REAL	TR1	190	UG/L		V1	0	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Beryllium, Soluble	REAL	TR1	0.02	UG/L	U	V1	0	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Cadmium, Soluble	REAL	TR1	0.11	UG/L	B	V1	0.1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Calcium, Soluble	REAL	TR1	108000	UG/L		V1	4.1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Chromium, Soluble	REAL	TR1	0.79	UG/L	B	V1	0.2	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Cobalt, Soluble	REAL	TR1	0.18	UG/L	U	V1	0.2	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Copper, Soluble	REAL	TR1	2	UG/L	B	V1	0.2	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Iron, Soluble	REAL	TR1	111	UG/L		V1	2.7	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Lead, Soluble	REAL	TR1	0.58	UG/L	U	V1	0.6	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Lithium, Soluble	REAL	TR1	18.4	UG/L	B	J1	0.1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Magnesium, Soluble	REAL	TR1	26100	UG/L		V1	1.9	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Manganese, Soluble	REAL	TR1	2.8	UG/L	B	V1	0.1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Mercury, Soluble	REAL	TR1	0.21	UG/L		V1	0.1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Molybdenum, Soluble	REAL	TR1	2.3	UG/L	B	V1	0.3	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Nickel, Soluble	REAL	TR1	0.96	UG/L	B	V1	0.4	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Potassium, Soluble	REAL	TR1	4260	UG/L	B	V1	4.6	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Selenium, Soluble	REAL	TR1	2.7	UG/L	B	J1	1.1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Silver, Soluble	REAL	TR1	0.12	UG/L	U	V1	0.1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Sodium, Soluble	REAL	TR1	61300	UG/L		V1	32	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Strontium, Soluble	REAL	TR1	792	UG/L		V1	0	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Thallium, Soluble	REAL	TR1	0.95	UG/L	U	V1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Tin, Soluble	REAL	TR1	0.85	UG/L	U	V1	0.9	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Vanadium, Soluble	REAL	TR1	1.6	UG/L	B	V1	0.2	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Zinc, Soluble	REAL	TR1	53.6	UG/L		V1	0.2	1	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	2 Sigma Error	IMP Well Class
00897	4/24/00	GW06822RG	AMERICIUM-241	REAL	TR1	0.005	PCI/L	U	V1	0.017	0.009	Perf Monitoring
00897	4/24/00	GW06822RG	PLUTONIUM-239/240	REAL	TR1	0.010	PCI/L	U	V1	0.014	0.010	Perf Monitoring
00897	4/24/00	GW06822RG	URANIUM-233/234	REAL	TR1	3.875	PCI/L		V1	0.264	0.714	Perf Monitoring
00897	4/24/00	GW06822RG	URANIUM-235	REAL	TR1	0.119	PCI/L	U	V1	0.200	0.134	Perf Monitoring
00897	4/24/00	GW06822RG	URANIUM-238	REAL	TR1	2.305	PCI/L		V1	0.225	0.550	Perf Monitoring
02291	4/19/00	GW06824RG	AMERICIUM-241	REAL	TR1	0.012	PCI/L	U	V1	0.015	0.011	Perf Monitoring
02291	4/19/00	GW06824RG	PLUTONIUM-239/240	REAL	TR1	0.009	PCI/L	U	V1	0.033	0.018	Perf Monitoring
02291	4/19/00	GW06824RG	URANIUM-233/234	REAL	TR1	2.803	PCI/L		V1	0.190	0.589	Perf Monitoring
02291	4/19/00	GW06824RG	URANIUM-235	REAL	TR1	0.073	PCI/L	U	V1	0.213	0.112	Perf Monitoring
02291	4/19/00	GW06824RG	URANIUM-238	REAL	TR1	1.634	PCI/L		V1	0.087	0.448	Perf Monitoring
02497	5/1/00	GW06827RG	URANIUM-233/234	REAL	TR1	1.420	PCI/L		V1	0.072	0.234	D&D
02497	5/1/00	GW06827RG	URANIUM-235	REAL	TR1	0.037	PCI/L	U	V1	0.046	0.040	D&D
02497	5/1/00	GW06827RG	URANIUM-238	REAL	TR1	0.808	PCI/L	J	V1	0.057	0.177	D&D
04091	5/4/00	GW06828RG	AMERICIUM-241	REAL	TR1	0.003	PCI/L	U	V1	0.020	0.012	Plume Extent
04091	5/4/00	GW06828RG	PLUTONIUM-239/240	REAL	TR1	-0.007	PCI/L	U	V1	0.012	0.008	Plume Extent
04091	5/4/00	GW06828RG	URANIUM-233/234	REAL	TR1	1.620	PCI/L		V1	0.084	0.287	Plume Extent
04091	5/4/00	GW06828RG	URANIUM-235	REAL	TR1	0.071	PCI/L	J	V1	0.054	0.086	Plume Extent
04091	5/4/00	GW06828RG	URANIUM-238	REAL	TR1	1.300	PCI/L		V1	0.066	0.256	Plume Extent
04991	6/20/00	GW06829RG	URANIUM-233/234	REAL	TR1	5.060	PCI/L		V	0.186	0.682	Plume Extent
04991	6/20/00	GW06829RG	URANIUM-235	REAL	TR1	0.054	PCI/L	U	V	0.158	0.083	Plume Extent
04991	6/20/00	GW06829RG	URANIUM-238	REAL	TR1	2.340	PCI/L		V	0.141	0.464	Plume Extent
06091	4/18/00	GW06830RG	AMERICIUM-241	REAL	TR1	0.005	PCI/L	U	V1	0.007	0.007	Plume Extent
06091	4/18/00	GW06830RG	PLUTONIUM-239/240	REAL	TR1	0.004	PCI/L	U	V1	0.015	0.008	Plume Extent
06091	4/18/00	GW06830RG	URANIUM-233/234	REAL	TR1	3.393	PCI/L		V1	0.225	0.667	Plume Extent
06091	4/18/00	GW06830RG	URANIUM-235	REAL	TR1	-0.007	PCI/L	U	V1	0.264	0.075	Plume Extent
06091	4/18/00	GW06830RG	URANIUM-238	REAL	TR1	1.820	PCI/L		V1	0.264	0.493	Plume Extent
10592	5/9/00	GW06840RG	URANIUM-233/234	REAL	TR1	13.400	PCI/L		V1	0.076	0.681	Perf Monitoring
10592	5/9/00	GW06840RG	URANIUM-235	REAL	TR1	0.528	PCI/L	J	V1	0.047	0.140	Perf Monitoring
10592	5/9/00	GW06840RG	URANIUM-238	REAL	TR1	8.720	PCI/L		V1	0.062	0.550	Perf Monitoring
10792	5/10/00	GW06841RG	URANIUM-233/234	REAL	TR1	6.510	PCI/L		V1	0.067	0.437	Perf Monitoring
10792	5/10/00	GW06841RG	URANIUM-235	REAL	TR1	0.315	PCI/L	J	V1	0.042	0.101	Perf Monitoring
10792	5/10/00	GW06841RG	URANIUM-238	REAL	TR1	4.770	PCI/L		V1	0.056	0.375	Perf Monitoring
11891	5/5/00	GW06844RG	AMERICIUM-241	DUP	TR1	0.005	PCI/L	U	V1	0.019	0.012	Perf Monitoring
11891	5/5/00	GW06844RG	PLUTONIUM-239/240	DUP	TR1	-0.001	PCI/L	U	V1	0.012	0.009	Perf Monitoring
11891	5/5/00	GW06844RG	URANIUM-233/234	DUP	TR1	2.510	PCI/L		V1	0.086	0.355	Perf Monitoring
11891	5/5/00	GW06844RG	URANIUM-235	DUP	TR1	0.028	PCI/L	U	V1	0.055	0.057	Perf Monitoring
11891	5/5/00	GW06844RG	URANIUM-238	DUP	TR1	1.520	PCI/L		V1	0.068	0.277	Perf Monitoring
11891	5/5/00	GW06843RG	AMERICIUM-241	REAL	TR1	0.012	PCI/L	U	V1	0.020	0.015	Perf Monitoring
11891	5/5/00	GW06843RG	PLUTONIUM-239/240	REAL	TR1	0.005	PCI/L	U	V1	0.014	0.011	Perf Monitoring
11891	5/5/00	GW06843RG	URANIUM-233/234	REAL	TR1	2.460	PCI/L		V1	0.072	0.307	Perf Monitoring
11891	5/5/00	GW06843RG	URANIUM-235	REAL	TR1	0.042	PCI/L	U	V1	0.045	0.046	Perf Monitoring
11891	5/5/00	GW06843RG	URANIUM-238	REAL	TR1	1.340	PCI/L		V1	0.057	0.226	Perf Monitoring
11891	5/5/00	GE06845RG	AMERICIUM-241	RNS	TR1	0.004	PCI/L	U	V1	0.018	0.012	Perf Monitoring
11891	5/5/00	GE06845RG	PLUTONIUM-239/240	RNS	TR1	0.003	PCI/L	U	V1	0.014	0.007	Perf Monitoring
11891	5/5/00	GE06845RG	URANIUM-233/234	RNS	TR1	0.019	PCI/L	U	V1	0.084	0.093	Perf Monitoring
11891	5/5/00	GE06845RG	URANIUM-235	RNS	TR1	-0.017	PCI/L	U	V1	0.054	0.048	Perf Monitoring
11891	5/5/00	GE06845RG	URANIUM-238	RNS	TR1	0.015	PCI/L	U	V1	0.066	0.037	Perf Monitoring
12191	6/19/00	GW06846RG	AMERICIUM-241	REAL	TR1	0.012	PCI/L	J	V	0.006	0.010	Perf Monitoring
12191	6/19/00	GW06846RG	PLUTONIUM-239/240	REAL	TR1	0.002	PCI/L	U	V	0.015	0.007	Perf Monitoring
12191	6/19/00	GW06846RG	URANIUM-233/234	REAL	TR1	1.900	PCI/L		V	0.131	0.403	Perf Monitoring
12191	6/19/00	GW06846RG	URANIUM-235	REAL	TR1	0.066	PCI/L	J	V	0.060	0.075	Perf Monitoring
12191	6/19/00	GW06846RG	URANIUM-238	REAL	TR1	1.140	PCI/L		V	0.060	0.311	Perf Monitoring
12191	6/19/00	GW06920RG	AMERICIUM-241	RNS	TR1	0.007	PCI/L	U	V	0.029	0.016	Perf Monitoring
12191	6/19/00	GW06920RG	PLUTONIUM-239/240	RNS	TR1	0.005	PCI/L	U	V	0.007	0.007	Perf Monitoring
12191	6/19/00	GW06920RG	URANIUM-233/234	RNS	TR1	0.038	PCI/L	U	V	0.051	0.052	Perf Monitoring
12191	6/19/00	GW06920RG	URANIUM-235	RNS	TR1	0.033	PCI/L	U	V	0.094	0.053	Perf Monitoring
12191	6/19/00	GW06920RG	URANIUM-238	RNS	TR1	0.000	PCI/L	U	V	0.051	0.000	Perf Monitoring
1386	5/4/00	GW06939RG	AMERICIUM-241	REAL	TR1	0.023	PCI/L	J	V1	0.019	0.019	Plume Extent
1386	5/4/00	GW06939RG	TRITIUM	REAL	TR1	-76.8	PCI/L	U	V1	259.0	140.0	Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	2 Sigma Error	IMP Well Class
1386	5/4/00	GW06939RG	PLUTONIUM-239/240	REAL	TR1	0.000	PCI/L	U	V1	0.014	0.005	Plume Extent
1386	5/4/00	GW06939RG	STRONTIUM-89/90	REAL	TR1	0.325	PCI/L	U	V1	0.710	0.423	Plume Extent
1386	5/4/00	GW06939RG	URANIUM-233/234 (diss)	REAL	TR1	8.300	PCI/L		V1	0.078	0.601	Plume Extent
1386	5/4/00	GW06939RG	URANIUM-233/234 (total)	REAL	TR1	8.650	PCI/L		V1	0.087	0.663	Plume Extent
1386	5/4/00	GW06939RG	URANIUM-235 (diss)	REAL	TR1	0.218	PCI/L	J	V1	0.050	0.097	Plume Extent
1386	5/4/00	GW06939RG	URANIUM-235 (total)	REAL	TR1	0.325	PCI/L	J	V1	0.056	0.137	Plume Extent
1386	5/4/00	GW06939RG	URANIUM-238 (diss)	REAL	TR1	6.650	PCI/L		V1	0.062	0.539	Plume Extent
1386	5/4/00	GW06939RG	URANIUM-238 (total)	REAL	TR1	7.210	PCI/L		V1	0.069	0.605	Plume Extent
15699	5/19/00	GW06922RG	AMERICIUM-241	REAL	TR1	0.015	PCI/L	J	V1	0.007	0.012	Perf Monitoring
15699	5/19/00	GW06922RG	PLUTONIUM-239/240	REAL	TR1	0.000	PCI/L	U	J1	0.016	0.000	Perf Monitoring
15699	5/19/00	GW06922RG	URANIUM-233/234	REAL	TR1	9.120	PCI/L		V1	0.408	1.120	Perf Monitoring
15699	5/19/00	GW06922RG	URANIUM-235	REAL	TR1	0.210	PCI/L	U	V1	0.428	0.229	Perf Monitoring
15699	5/19/00	GW06922RG	URANIUM-238	REAL	TR1	7.570	PCI/L		V1	0.309	1.020	Perf Monitoring
15699	5/19/00	GW06892RG	AMERICIUM-241	RNS	TR1	0.006	PCI/L	U	V1	0.016	0.009	Perf Monitoring
15699	5/19/00	GW06892RG	PLUTONIUM-239/240	RNS	TR1	0.005	PCI/L	U	J1	0.016	0.009	Perf Monitoring
15699	5/19/00	GW06892RG	URANIUM-233/234	RNS	TR1	0.042	PCI/L	U	V1	0.394	0.158	Perf Monitoring
15699	5/19/00	GW06892RG	URANIUM-235	RNS	TR1	0.113	PCI/L	U	V1	0.270	0.150	Perf Monitoring
15699	5/19/00	GW06892RG	URANIUM-238	RNS	TR1	-0.016	PCI/L	U	V1	0.308	0.084	Perf Monitoring
1786	5/4/00	GW06940RG	AMERICIUM-241	REAL	TR1	0.000	PCI/L	U	V1	0.018	0.009	Plume Extent
1786	5/4/00	GW06940RG	TRITIUM	REAL	TR1	385.0	PCI/L	J	V1	259.0	170.0	Plume Extent
1786	5/4/00	GW06940RG	PLUTONIUM-239/240	REAL	TR1	0.005	PCI/L	U	V1	0.014	0.009	Plume Extent
1786	5/4/00	GW06940RG	STRONTIUM-89/90	REAL	TR1	0.118	PCI/L	U	V1	0.840	0.492	Plume Extent
1786	5/4/00	GW06940RG	URANIUM-233/234 (diss)	REAL	TR1	41.700	PCI/L		V1	0.131	1.870	Plume Extent
1786	5/4/00	GW06940RG	URANIUM-233/234 (total)	REAL	TR1	40.400	PCI/L		V1	0.136	1.890	Plume Extent
1786	5/4/00	GW06940RG	URANIUM-235 (diss)	REAL	TR1	1.560	PCI/L		V1	0.084	0.364	Plume Extent
1786	5/4/00	GW06940RG	URANIUM-235 (total)	REAL	TR1	1.520	PCI/L		V1	0.088	0.376	Plume Extent
1786	5/4/00	GW06940RG	URANIUM-238 (diss)	REAL	TR1	29.000	PCI/L		V1	0.102	1.560	Plume Extent
1786	5/4/00	GW06940RG	URANIUM-238 (total)	REAL	TR1	28.400	PCI/L		V1	0.106	1.580	Plume Extent
18199	5/30/00	GW06875RG	AMERICIUM-241	REAL	TR1	0.016	PCI/L	J	V1	0.007	0.013	Plume Degredation
18199	5/30/00	GW06875RG	TRITIUM	REAL	TR1	-77.1	PCI/L	U	V1	259.0	141.0	Plume Degredation
18199	5/30/00	GW06875RG	NEPTUNIUM-237	REAL	TR1	0.025	PCI/L	U	V1	0.099	0.047	Plume Degredation
18199	5/30/00	GW06875RG	PLUTONIUM-239/240	REAL	TR1	0.000	PCI/L	U	V1	0.018	0.007	Plume Degredation
18199	5/30/00	GW06875RG	URANIUM-233/234	REAL	TR1	0.335	PCI/L	J	V1	0.071	0.105	Plume Degredation
18199	5/30/00	GW06875RG	URANIUM-235	REAL	TR1	0.012	PCI/L	U	V1	0.044	0.040	Plume Degredation
18199	5/30/00	GW06875RG	URANIUM-238	REAL	TR1	0.213	PCI/L	J	V1	0.058	0.086	Plume Degredation
1986	5/8/00	GW06832RG	AMERICIUM-241	REAL	TR1	0.024	PCI/L	J	V1	0.020	0.017	Plume Extent
1986	5/8/00	GW06832RG	PLUTONIUM-239/240	REAL	TR1	0.002	PCI/L	U	V1	0.006	0.005	Plume Extent
1986	5/8/00	GW06832RG	URANIUM-233/234	REAL	TR1	4.280	PCI/L		V1	0.074	0.386	Plume Extent
1986	5/8/00	GW06832RG	URANIUM-235	REAL	TR1	0.151	PCI/L	J	V1	0.046	0.086	Plume Extent
1986	5/8/00	GW06832RG	URANIUM-238	REAL	TR1	2.840	PCI/L		V1	0.060	0.309	Plume Extent
2186	5/9/00	GW06833RG	AMERICIUM-241	REAL	TR1	0.022	PCI/L	U	V1	0.027	0.019	Plume Extent
2186	5/9/00	GW06833RG	PLUTONIUM-239/240	REAL	TR1	0.008	PCI/L	J	V1	0.007	0.009	Plume Extent
2186	5/9/00	GW06833RG	URANIUM-233/234	REAL	TR1	1.990	PCI/L	B	V1	0.100	0.316	Plume Extent
2186	5/9/00	GW06833RG	URANIUM-235	REAL	TR1	0.002	PCI/L	U	V1	0.067	0.000	Plume Extent
2186	5/9/00	GW06833RG	URANIUM-238	REAL	TR1	0.609	PCI/L	J	V1	0.074	0.175	Plume Extent
22796	5/9/00	GW06847RG	AMERICIUM-241	REAL	TR1	0.015	PCI/L	U	V1	0.016	0.013	Plume Extent
22796	5/9/00	GW06847RG	PLUTONIUM-239/240	REAL	TR1	0.005	PCI/L	U	V1	0.006	0.006	Plume Extent
22796	5/9/00	GW06847RG	URANIUM-233/234	REAL	TR1	2.340	PCI/L		V1	0.071	0.279	Plume Extent
22796	5/9/00	GW06847RG	URANIUM-235	REAL	TR1	0.039	PCI/L	U	V1	0.045	0.071	Plume Extent
22796	5/9/00	GW06847RG	URANIUM-238	REAL	TR1	1.710	PCI/L		V1	0.059	0.236	Plume Extent
22996	6/16/00	GW06880RG	AMERICIUM-241	REAL	TR1	0.008	PCI/L	U	V	0.019	0.011	D&D
22996	6/16/00	GW06880RG	PLUTONIUM-239/240	REAL	TR1	0.000	PCI/L	U	V	0.022	0.008	D&D
22996	6/16/00	GW06880RG	URANIUM-233/234	REAL	TR1	4.620	PCI/L		V	0.161	0.657	D&D
22996	6/16/00	GW06880RG	URANIUM-235	REAL	TR1	0.115	PCI/L	U	V	0.121	0.107	D&D
22996	6/16/00	GW06880RG	URANIUM-238	REAL	TR1	3.020	PCI/L		V	0.121	0.530	D&D
3087	4/27/00	GW06835RG	AMERICIUM-241	REAL	TR1	0.009	PCI/L	J	V1	0.004	0.007	Plume Definition
3087	4/27/00	GW06835RG	PLUTONIUM-239/240	REAL	TR1	0.009	PCI/L	J	V1	0.005	0.008	Plume Definition
3087	4/27/00	GW06835RG	URANIUM-233/234	REAL	TR1	0.418	PCI/L	J	V1	0.303	0.266	Plume Definition
3087	4/27/00	GW06835RG	URANIUM-235	REAL	TR1	0.042	PCI/L	U	V1	0.355	0.141	Plume Definition

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	2 Sigma Error	IMP Well Class
3087	4/27/00	GW06835RG	URANIUM-238	REAL	TR1	0.064	PCI/L	U	V1	0.436	0.183	Plume Definition
3586	5/18/00	GW06925RG	AMERICIUM-241	DUP	TR1	0.015	PCI/L	J	V	0.005	0.011	Plume Extent
3586	5/18/00	GW06925RG	PLUTONIUM-239/240	DUP	TR1	0.002	PCI/L	U	V	0.016	0.008	Plume Extent
3586	5/18/00	GW06925RG	URANIUM-233/234	DUP	TR1	2.537	PCI/L		V	0.292	0.610	Plume Extent
3586	5/18/00	GW06925RG	URANIUM-235	DUP	TR1	0.078	PCI/L	U	V	0.343	0.155	Plume Extent
3586	5/18/00	GW06925RG	URANIUM-238	DUP	TR1	1.782	PCI/L		V	0.421	0.528	Plume Extent
3586	5/18/00	GW06924RG	AMERICIUM-241	REAL	TR1	-0.002	PCI/L	U	V	0.016	0.006	Plume Extent
3586	5/18/00	GW06924RG	PLUTONIUM-239/240	REAL	TR1	0.004	PCI/L	U	V	0.015	0.008	Plume Extent
3586	5/18/00	GW06924RG	URANIUM-233/234	REAL	TR1	2.601	PCI/L		V	0.255	0.576	Plume Extent
3586	5/18/00	GW06924RG	URANIUM-235	REAL	TR1	0.050	PCI/L	U	V	0.194	0.093	Plume Extent
3586	5/18/00	GW06924RG	URANIUM-238	REAL	TR1	1.574	PCI/L		V	0.217	0.448	Plume Extent
3586	5/18/00	GW06926RG	AMERICIUM-241	RNS	TR1	0.008	PCI/L	U	V	0.014	0.009	Plume Extent
3586	5/18/00	GW06926RG	PLUTONIUM-239/240	RNS	TR1	0.002	PCI/L	U	V	0.006	0.004	Plume Extent
3586	5/18/00	GW06926RG	URANIUM-233/234	RNS	TR1	0.001	PCI/L	U	V	0.219	0.066	Plume Extent
3586	5/18/00	GW06926RG	URANIUM-235	RNS	TR1	0.046	PCI/L	U	V	0.179	0.086	Plume Extent
3586	5/18/00	GW06926RG	URANIUM-238	RNS	TR1	-0.007	PCI/L	U	V	0.151	0.014	Plume Extent
3687	4/18/00	GW06837RG	AMERICIUM-241	REAL	TR1	0.010	PCI/L	J	V1	0.005	0.009	Perf Monitoring
3687	4/18/00	GW06837RG	PLUTONIUM-239/240	REAL	TR1	-0.003	PCI/L	U	V1	0.015	0.004	Perf Monitoring
3687	4/18/00	GW06837RG	URANIUM-233/234	REAL	TR1	1.460	PCI/L		V1	0.350	0.468	Perf Monitoring
3687	4/18/00	GW06837RG	URANIUM-235	REAL	TR1	0.176	PCI/L	U	V1	0.286	0.180	Perf Monitoring
3687	4/18/00	GW06837RG	URANIUM-238	REAL	TR1	0.863	PCI/L	J	V1	0.304	0.362	Perf Monitoring
40099	5/16/00	GW06860RG	TRITIUM	REAL	TR1	63.0	PCI/L	U	V	261.2	151.2	D&D
40099	5/16/00	GW06860RG	URANIUM-233/234	REAL	TR1	0.332	PCI/L	J	V	0.154	0.201	D&D
40099	5/16/00	GW06860RG	URANIUM-235	REAL	TR1	0.062	PCI/L	U	V	0.084	0.086	D&D
40099	5/16/00	GW06860RG	URANIUM-238	REAL	TR1	0.093	PCI/L	J	V	0.084	0.105	D&D
40199	5/16/00	GW06861RG	TRITIUM	REAL	TR1	31.0	PCI/L	U	V	257.1	146.7	D&D
40199	5/16/00	GW06861RG	URANIUM-233/234	REAL	TR1	0.512	PCI/L	J	V	0.354	0.295	D&D
40199	5/16/00	GW06861RG	URANIUM-235	REAL	TR1	0.141	PCI/L	U	V	0.289	0.167	D&D
40199	5/16/00	GW06861RG	URANIUM-238	REAL	TR1	0.576	PCI/L	J	V	0.307	0.302	D&D
40299	5/16/00	GW06862RG	TRITIUM	REAL	TR1	62.5	PCI/L	U	V	259.2	150.0	D&D
40299	5/16/00	GW06862RG	URANIUM-233/234	REAL	TR1	0.553	PCI/L	J	V	0.100	0.280	D&D
40299	5/16/00	GW06862RG	URANIUM-235	REAL	TR1	0.176	PCI/L	U	V	0.184	0.162	D&D
40299	5/16/00	GW06862RG	URANIUM-238	REAL	TR1	0.405	PCI/L	J	V	0.100	0.240	D&D
40399	5/16/00	GW06863RG	TRITIUM	REAL	TR1	0.0	PCI/L	U	V	261.9	147.3	D&D
40399	5/16/00	GW06863RG	URANIUM-233/234	REAL	TR1	0.187	PCI/L	U	V	0.280	0.179	D&D
40399	5/16/00	GW06863RG	URANIUM-235	REAL	TR1	-0.032	PCI/L	U	V	0.245	0.032	D&D
40399	5/16/00	GW06863RG	URANIUM-238	REAL	TR1	0.051	PCI/L	U	V	0.200	0.096	D&D
40499	5/24/00	GW06864RG	TRITIUM	REAL	TR1	94.2	PCI/L	U	V1	277.0	161.5	D&D
40499	5/24/00	GW06864RG	URANIUM-233/234	REAL	TR1	0.236	PCI/L	U	V1	0.410	0.236	D&D
40499	5/24/00	GW06864RG	URANIUM-235	REAL	TR1	-0.036	PCI/L	U	V1	0.354	0.091	D&D
40499	5/24/00	GW06864RG	URANIUM-238	REAL	TR1	0.253	PCI/L	U	V1	0.320	0.219	D&D
40799	5/31/00	GW06869RG	TRITIUM	REAL	TR1	437.0	PCI/L	J	V1	294.0	193.0	D&D
4087	4/20/00	GW06881RG	TRITIUM	REAL	TR1	61.7	PCI/L	U	V1	255.8	148.0	RCRA
4087	4/20/00	GW06881RG	URANIUM-233/234	REAL	TR1	14.850	PCI/L		V1	0.286	1.406	RCRA
4087	4/20/00	GW06881RG	URANIUM-235	REAL	TR1	0.520	PCI/L	J	V1	0.251	0.272	RCRA
4087	4/20/00	GW06881RG	URANIUM-238	REAL	TR1	10.917	PCI/L		V1	0.205	1.204	RCRA
40999	6/15/00	GW06876RG	URANIUM-233/234	REAL	TR1	10.700	PCI/L		V	0.129	0.947	D&D
40999	6/15/00	GW06876RG	URANIUM-235	REAL	TR1	0.343	PCI/L	J	V	0.108	0.170	D&D
40999	6/15/00	GW06876RG	URANIUM-238	REAL	TR1	7.830	PCI/L		V	0.059	0.808	D&D
41099	6/15/00	GW06877RG	URANIUM-233/234	REAL	TR1	45.500	PCI/L		V	0.280	2.710	D&D
41099	6/15/00	GW06877RG	URANIUM-235	REAL	TR1	1.410	PCI/L		V	0.249	0.480	D&D
41099	6/15/00	GW06877RG	URANIUM-238	REAL	TR1	27.100	PCI/L		V	0.209	2.090	D&D
41199	6/15/00	GW06878RG	AMERICIUM-241	REAL	TR1	0.018	PCI/L	J	V	0.007	0.014	D&D
41199	6/15/00	GW06878RG	PLUTONIUM-239/240	REAL	TR1	0.011	PCI/L	J	V	0.008	0.011	D&D
41199	6/15/00	GW06878RG	URANIUM-233/234	REAL	TR1	8.390	PCI/L		V	0.099	0.798	D&D
41199	6/15/00	GW06878RG	URANIUM-235	REAL	TR1	0.436	PCI/L	J	V	0.054	0.181	D&D
41199	6/15/00	GW06878RG	URANIUM-238	REAL	TR1	4.330	PCI/L		V	0.132	0.574	D&D
41299	5/17/00	GW06865RG	TRITIUM	REAL	TR1	32.0	PCI/L	U	V	265.4	151.5	D&D
41299	5/17/00	GW06865RG	URANIUM-233/234	REAL	TR1	1.891	PCI/L		V	0.316	0.523	D&D

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	2 Sigma Error	IMP Well Class
41299	5/17/00	GW06865RG	URANIUM-235	REAL	TR1	0.046	PCI/L	U	V	0.241	0.104	D&D
41299	5/17/00	GW06865RG	URANIUM-238	REAL	TR1	0.787	PCI/L	J	V	0.180	0.333	D&D
41499	5/30/00	GW06872RG	TRITIUM	REAL	TR1	87.5	PCI/L	U	V1	294.0	171.0	D&D
52894	5/10/00	GW06885RG	TRITIUM	REAL	TR1	-135.0	PCI/L	U	V1	253.0	133.0	RCRA
52894	5/10/00	GW06885RG	URANIUM-233/234	REAL	TR1	27.600	PCI/L		V1	0.088	1.080	RCRA
52894	5/10/00	GW06885RG	URANIUM-235	REAL	TR1	0.986	PCI/L	J	V1	0.054	0.204	RCRA
52894	5/10/00	GW06885RG	URANIUM-238	REAL	TR1	19.800	PCI/L		V1	0.070	0.917	RCRA
5387	6/19/00	GW06838RG	URANIUM-233/234	REAL	TR1	5.940	PCI/L	B	V	0.339	1.030	Plume Extent
5387	6/19/00	GW06838RG	URANIUM-235	REAL	TR1	0.600	PCI/L	J	V	0.125	0.325	Plume Extent
5387	6/19/00	GW06838RG	URANIUM-238	REAL	TR1	4.140	PCI/L		V	0.125	0.856	Plume Extent
5887	5/5/00	GW06883RG	TRITIUM	DUP	TR1	-108.0	PCI/L	U	V1	259.0	138.0	RCRA
5887	5/5/00	GW06883RG	URANIUM-233/234	DUP	TR1	0.018	PCI/L	U	V1	0.077	0.042	RCRA
5887	5/5/00	GW06883RG	URANIUM-235	DUP	TR1	-0.009	PCI/L	U	V1	0.049	0.015	RCRA
5887	5/5/00	GW06883RG	URANIUM-238	DUP	TR1	0.018	PCI/L	U	V1	0.061	0.030	RCRA
5887	5/5/00	GW06882RG	TRITIUM	REAL	TR1	-102.0	PCI/L	U	V1	246.0	131.0	RCRA
5887	5/5/00	GW06882RG	URANIUM-233/234	REAL	TR1	0.032	PCI/L	U	V1	0.066	0.035	RCRA
5887	5/5/00	GW06882RG	URANIUM-235	REAL	TR1	0.015	PCI/L	U	V1	0.042	0.033	RCRA
5887	5/5/00	GW06882RG	URANIUM-238	REAL	TR1	-0.008	PCI/L	U	V1	0.053	0.008	RCRA
70193	5/10/00	GW06888RG	TRITIUM	DUP	TR1	-71.9	PCI/L	U	V1	242.0	131.0	RCRA
70193	5/10/00	GW06888RG	URANIUM-233/234	DUP	TR1	0.084	PCI/L	J	V1	0.070	0.061	RCRA
70193	5/10/00	GW06888RG	URANIUM-235	DUP	TR1	0.011	PCI/L	U	V1	0.044	0.016	RCRA
70193	5/10/00	GW06888RG	URANIUM-238	DUP	TR1	0.056	PCI/L	U	V1	0.057	0.050	RCRA
70193	5/10/00	GW06887RG	TRITIUM	REAL	TR1	-134.0	PCI/L	U	V1	250.0	131.0	RCRA
70193	5/10/00	GW06887RG	URANIUM-233/234	REAL	TR1	0.069	PCI/L	U	V1	0.071	0.046	RCRA
70193	5/10/00	GW06887RG	URANIUM-235	REAL	TR1	-0.009	PCI/L	U	V1	0.044	0.016	RCRA
70193	5/10/00	GW06887RG	URANIUM-238	REAL	TR1	0.042	PCI/L	U	V1	0.058	0.046	RCRA
70193	5/10/00	GW06889RG	TRITIUM	RNS	TR1	-135.0	PCI/L	U	V1	253.0	133.0	RCRA
70193	5/10/00	GW06889RG	URANIUM-233/234	RNS	TR1	0.020	PCI/L	U	V1	0.067	0.052	RCRA
70193	5/10/00	GW06889RG	URANIUM-235	RNS	TR1	0.022	PCI/L	U	V1	0.042	0.033	RCRA
70193	5/10/00	GW06889RG	URANIUM-238	RNS	TR1	0.006	PCI/L	U	V1	0.056	0.024	RCRA
70393	6/1/00	GW06891RG	TRITIUM	DUP	TR1	-15.2	PCI/L	U	V1	256.0	143.0	RCRA
70393	6/1/00	GW06891RG	URANIUM-233/234	DUP	TR1	0.002	PCI/L	U	V1	0.065	0.027	RCRA
70393	6/1/00	GW06891RG	URANIUM-235	DUP	TR1	0.007	PCI/L	U	V1	0.041	0.025	RCRA
70393	6/1/00	GW06891RG	URANIUM-238	DUP	TR1	0.010	PCI/L	U	V1	0.054	0.020	RCRA
70393	6/1/00	GW06890RG	TRITIUM	REAL	TR1	-139.0	PCI/L	U	V1	259.0	136.0	RCRA
70393	6/1/00	GW06890RG	URANIUM-233/234	REAL	TR1	0.058	PCI/L	U	V1	0.070	0.070	RCRA
70393	6/1/00	GW06890RG	URANIUM-235	REAL	TR1	-0.010	PCI/L	U	V1	0.044	0.049	RCRA
70393	6/1/00	GW06890RG	URANIUM-238	REAL	TR1	0.004	PCI/L	U	V1	0.058	0.049	RCRA
70493	5/8/00	GW06893RG	TRITIUM	REAL	TR1	-75.6	PCI/L	U	V1	254.0	138.0	RCRA
70493	5/8/00	GW06893RG	URANIUM-233/234	REAL	TR1	1.910	PCI/L		V1	0.073	0.256	RCRA
70493	5/8/00	GW06893RG	URANIUM-235	REAL	TR1	0.016	PCI/L	U	V1	0.045	0.059	RCRA
70493	5/8/00	GW06893RG	URANIUM-238	REAL	TR1	0.898	PCI/L	J	V1	0.060	0.179	RCRA
91COLGAL	6/20/00	GW06897RG	URANIUM-233/234	REAL	TR1	5.760	PCI/L		V	0.198	0.750	Perf Monitoring
91COLGAL	6/20/00	GW06897RG	URANIUM-235	REAL	TR1	0.331	PCI/L	J	V	0.184	0.187	Perf Monitoring
91COLGAL	6/20/00	GW06897RG	URANIUM-238	REAL	TR1	4.730	PCI/L		V	0.184	0.680	Perf Monitoring
91COLWEL	6/20/00	GW06896RG	URANIUM-233/234	REAL	TR1	10.100	PCI/L		V	0.082	1.080	Perf Monitoring
91COLWEL	6/20/00	GW06896RG	URANIUM-235	REAL	TR1	0.362	PCI/L	J	V	0.082	0.204	Perf Monitoring
91COLWEL	6/20/00	GW06896RG	URANIUM-238	REAL	TR1	8.060	PCI/L		V	0.150	0.965	Perf Monitoring
B208289	5/2/00	GW06850RG	TRITIUM	REAL	TR1	-135.0	PCI/L	U	V1	253.0	133.0	Plume Extent
B208789	6/19/00	GW06851RG	AMERICIUM-241	REAL	TR1	-0.006	PCI/L	U	V	0.084	0.038	Plume Extent
B208789	6/19/00	GW06851RG	TRITIUM	REAL	TR1	-89.3	PCI/L	U	V1	300.0	163.0	Plume Extent
B208789	6/19/00	GW06851RG	PLUTONIUM-239/240	REAL	TR1	0.009	PCI/L	J	V	0.008	0.010	Plume Extent
B208789	6/19/00	GW06851RG	STRONTIUM-89/90	REAL	TR1	0.255	PCI/L	U	V1	0.455	0.273	Plume Extent
B208789	6/19/00	GW06851RG	URANIUM-233/234	REAL	TR1	11.500	PCI/L		V	0.178	1.090	Plume Extent
B208789	6/19/00	GW06851RG	URANIUM-235	REAL	TR1	0.355	PCI/L	J	V	0.178	0.197	Plume Extent
B208789	6/19/00	GW06851RG	URANIUM-238	REAL	TR1	8.970	PCI/L		V	0.158	0.959	Plume Extent
P209489	5/3/00	GW06853RG	AMERICIUM-241	REAL	TR1	0.002	PCI/L	U	V1	0.018	0.013	Plume Definition
P209489	5/3/00	GW06853RG	TRITIUM	REAL	TR1	334.0	PCI/L	J	V1	244.0	159.0	Plume Definition
P209489	5/3/00	GW06853RG	PLUTONIUM-239/240	REAL	TR1	-0.003	PCI/L	U	V1	0.012	0.005	Plume Definition

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	2 Sigma Error	IMP Well Class
P209489	5/3/00	GW06853RG	STRONTIUM-89/90	REAL	TR1	-0.468	PCI/L	U	UJ1	1.490	0.853	Plume Definition
P209489	5/3/00	GW06853RG	URANIUM-233/234	REAL	TR1	20.000	PCI/L		V1	0.100	1.100	Plume Definition
P209489	5/3/00	GW06853RG	URANIUM-235	REAL	TR1	0.806	PCI/L	J	V1	0.064	0.226	Plume Definition
P209489	5/3/00	GW06853RG	URANIUM-238	REAL	TR1	17.100	PCI/L		V1	0.078	1.020	Plume Definition
P219189	5/2/00	GW06855RG	TRITIUM	REAL	TR1	399.0	PCI/L	J	V1	249.0	165.0	Plume Definition
P219189	5/2/00	GW06855RG	URANIUM-233/234	REAL	TR1	63.000	PCI/L		V1	0.498	4.500	Plume Definition
P219189	5/2/00	GW06855RG	URANIUM-235	REAL	TR1	1.930	PCI/L		V1	0.227	0.788	Plume Definition
P219189	5/2/00	GW06855RG	URANIUM-238	REAL	TR1	44.900	PCI/L		V1	0.227	3.800	Plume Definition
P219489	5/3/00	GW06856RG	TRITIUM	REAL	TR1	138.0	PCI/L	U	V1	257.0	154.0	Plume Extent
P317989	6/15/00	GW06880RG	URANIUM-233/234	REAL	TR1	51.100	PCI/L		V	0.259	2.930	D&D
P317989	6/15/00	GW06880RG	URANIUM-235	REAL	TR1	2.280	PCI/L		V	0.118	0.617	D&D
P317989	6/15/00	GW06880RG	URANIUM-238	REAL	TR1	38.500	PCI/L		V	0.218	2.540	D&D
P416689	5/8/00	GW06857RG	AMERICIUM-241	REAL	TR1	0.029	PCI/L	J	V1	0.007	0.017	Plume Extent
P416689	5/8/00	GW06857RG	PLUTONIUM-239/240	REAL	TR1	0.011	PCI/L	U	V1	0.016	0.016	Plume Extent
P416689	5/8/00	GW06857RG	URANIUM-233/234	REAL	TR1	2.590	PCI/L		V1	0.066	0.270	Plume Extent
P416689	5/8/00	GW06857RG	URANIUM-235	REAL	TR1	0.027	PCI/L	U	V1	0.041	0.044	Plume Extent
P416689	5/8/00	GW06857RG	URANIUM-238	REAL	TR1	0.942	PCI/L	J	V1	0.055	0.164	Plume Extent
P416789	5/8/00	GW06858RG	AMERICIUM-241	REAL	TR1	0.013	PCI/L	J	V1	0.006	0.010	Plume Definition
P416789	5/8/00	GW06858RG	PLUTONIUM-239/240	REAL	TR1	0.006	PCI/L	U	V1	0.021	0.011	Plume Definition
P416789	5/8/00	GW06858RG	URANIUM-233/234	REAL	TR1	1.400	PCI/L		V1	0.061	0.188	Plume Definition
P416789	5/8/00	GW06858RG	URANIUM-235	REAL	TR1	0.015	PCI/L	U	V1	0.039	0.030	Plume Definition
P416789	5/8/00	GW06858RG	URANIUM-238	REAL	TR1	0.483	PCI/L	J	V1	0.052	0.111	Plume Definition
P416889	4/24/00	GW06859RG	AMERICIUM-241	REAL	TR1	0.011	PCI/L	J	V1	0.006	0.009	Plume Definition
P416889	4/24/00	GW06859RG	PLUTONIUM-239/240	REAL	TR1	0.005	PCI/L	J	V1	0.005	0.006	Plume Definition
P416889	4/24/00	GW06859RG	URANIUM-233/234	REAL	TR1	1.162	PCI/L		V1	0.085	0.375	Plume Definition
P416889	4/24/00	GW06859RG	URANIUM-235	REAL	TR1	0.032	PCI/L	U	V1	0.085	0.062	Plume Definition
P416889	4/24/00	GW06859RG	URANIUM-238	REAL	TR1	0.503	PCI/L	J	V1	0.085	0.246	Plume Definition
P419689	5/23/00	GW06866RG	TRITIUM	REAL	TR1	31.500	PCI/L	U	V1	277.8	156.7	D&D
P419689	5/23/00	GW06866RG	URANIUM-233/234	REAL	TR1	0.888	PCI/L	J	V1	0.179	0.323	D&D
P419689	5/23/00	GW06866RG	URANIUM-235	REAL	TR1	0.023	PCI/L	U	V1	0.150	0.061	D&D
P419689	5/23/00	GW06866RG	URANIUM-238	REAL	TR1	0.361	PCI/L	J	V1	0.082	0.204	D&D
P419689	5/23/00	GW06884RG	TRITIUM	RNS	TR1	125.3	PCI/L	U	V1	276.3	163.7	D&D
P419689	5/23/00	GW06884RG	URANIUM-233/234	RNS	TR1	0.037	PCI/L	U	V1	0.316	0.126	D&D
P419689	5/23/00	GW06884RG	URANIUM-235	RNS	TR1	-0.066	PCI/L	U	V1	0.316	0.046	D&D
P419689	5/23/00	GW06884RG	URANIUM-238	RNS	TR1	-0.023	PCI/L	U	V1	0.301	0.080	D&D
SW13494	5/10/00	GW06895RG	URANIUM-233/234	REAL	TR1	3.680	PCI/L		V1	0.066	0.322	Perf Monitoring
SW13494	5/10/00	GW06895RG	URANIUM-235	REAL	TR1	0.146	PCI/L	J	V1	0.041	0.067	Perf Monitoring
SW13494	5/10/00	GW06895RG	URANIUM-238	REAL	TR1	2.440	PCI/L		V1	0.055	0.262	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
00897	4/24/00	GW06822RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1000	UG/L	U	V1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	1,1,1-Trichloroethane	REAL	TR1	1000	UG/L	U	V1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1000	UG/L	U	V1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	1,1,2-Trichloroethane	REAL	TR1	1000	UG/L	U	V1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	1,1-Dichloroethane	REAL	TR1	1000	UG/L	U	V1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	1,1-Dichloroethene	REAL	TR1	1000	UG/L	U	V1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	1,1-dichloropropene	REAL	TR1	1000	UG/L	U	V1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	1,2,3-Trichlorobenzene	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	1,2,3-Trichloropropane	REAL	TR1	1000	UG/L	U	V1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	1,2,4-Trichlorobenzene	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	1,2,4-Trimethylbenzene	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1000	UG/L	U	V1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	1,2-Dibromoethane	REAL	TR1	1000	UG/L	U	V1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	1,2-Dichlorobenzene	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	1,2-Dichloroethane	REAL	TR1	1000	UG/L	U	V1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	1,2-Dichloropropane	REAL	TR1	1000	UG/L	U	V1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	1,3,5-Trimethylbenzene	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	1,3-Dichlorobenzene	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	1,3-Dichloropropane	REAL	TR1	1000	UG/L	U	V1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	1,4-Dichlorobenzene	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	2,2-Dichloropropane	REAL	TR1	1000	UG/L	U	V1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	2-Chlorotoluene	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	4-Chlorotoluene	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	4-Isopropyltoluene	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	Benzene	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	Bromobenzene	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	Bromochloromethane	REAL	TR1	1000	UG/L	U	V1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	Bromodichloromethane	REAL	TR1	1000	UG/L	U	V1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	Bromoform	REAL	TR1	1000	UG/L	U	V1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	Bromomethane	REAL	TR1	1000	UG/L	U	V1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	Carbon Tetrachloride	REAL	TR1	1000	UG/L	U	V1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	Chlorobenzene	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	Chloroethane	REAL	TR1	1000	UG/L	U	V1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	Chloroform	REAL	TR1	1000	UG/L	U	V1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	Chloromethane	REAL	TR1	1000	UG/L	U	V1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	cis-1,2-dichloroethene	REAL	TR1	1000	UG/L	U	V1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	cis-1,3-Dichloropropene	REAL	TR1	1000	UG/L	U	V1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	Dibromochloromethane	REAL	TR1	1000	UG/L	U	V1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	Dibromomethane	REAL	TR1	1000	UG/L	U	V1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	Dichlorodifluoromethane	REAL	TR1	1000	UG/L	U	V1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	Ethylbenzene	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	Hexachlorobutadiene	REAL	TR1	1000	UG/L	U	V1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	Isopropylbenzene	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	Methylene Chloride	REAL	TR1	2400	UG/L	B	UJ1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	Naphthalene	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	N-butybenzene	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	N-propylbenzene	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	Sec-butylbenzene	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	Styrene	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	Tert-butylbenzene	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	Tetrachloroethene	REAL	TR1	19000	UG/L		V1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	Toluene	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	Trans-1,2-dichloroethene	REAL	TR1	1000	UG/L	U	V1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	Trans-1,3-Dichloropropene	REAL	TR1	1000	UG/L	U	V1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	Trichloroethene	REAL	TR1	1700	UG/L		V1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	Trichlorofluoromethane	REAL	TR1	1000	UG/L	U	V1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	Vinyl Chloride	REAL	TR1	1000	UG/L	U	V1	1000	1000	Perf Monitoring
00897	4/24/00	GW06822RG	Xylenes (Total)	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	Perf Monitoring
02291	4/19/00	GW06824RG	1,1,1,2-Tetrachloroethane	REAL	TR1	250	UG/L	U	V	250	250	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
02291	4/19/00	GW06824RG	1,1,1-Trichloroethane	REAL	TR1	250	UG/L	U	V	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	1,1,2,2-Tetrachloroethane	REAL	TR1	250	UG/L	U	V	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	1,1,2-Trichloroethane	REAL	TR1	250	UG/L	U	V	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	1,1-Dichloroethane	REAL	TR1	250	UG/L	U	V	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	1,1-Dichloroethene	REAL	TR1	250	UG/L	U	V	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	1,1-dichloropropene	REAL	TR1	250	UG/L	U	V	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	1,2,3-Trichlorobenzene	REAL	TR1	250	UG/L	U	UJ	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	1,2,3-Trichloropropane	REAL	TR1	250	UG/L	U	V	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	1,2,4-Trichlorobenzene	REAL	TR1	250	UG/L	U	UJ	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	1,2,4-Trimethylbenzene	REAL	TR1	250	UG/L	U	UJ	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	1,2-Dibromo-3-chloropropane	REAL	TR1	250	UG/L	U	V	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	1,2-Dibromoethane	REAL	TR1	250	UG/L	U	V	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	1,2-Dichlorobenzene	REAL	TR1	250	UG/L	U	UJ	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	1,2-Dichloroethane	REAL	TR1	250	UG/L	U	V	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	1,2-Dichloropropane	REAL	TR1	250	UG/L	U	V	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	1,3,5-Trimethylbenzene	REAL	TR1	250	UG/L	U	UJ	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	1,3-Dichlorobenzene	REAL	TR1	250	UG/L	U	UJ	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	1,3-Dichloropropane	REAL	TR1	250	UG/L	U	V	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	1,4-Dichlorobenzene	REAL	TR1	250	UG/L	U	UJ	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	2,2-Dichloropropane	REAL	TR1	250	UG/L	U	V	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	2-Chlorotoluene	REAL	TR1	250	UG/L	U	UJ	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	4-Chlorotoluene	REAL	TR1	250	UG/L	U	UJ	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	4-Isopropyltoluene	REAL	TR1	250	UG/L	U	UJ	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	Benzene	REAL	TR1	250	UG/L	U	UJ	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	Bromobenzene	REAL	TR1	250	UG/L	U	UJ	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	Bromochloromethane	REAL	TR1	250	UG/L	U	V	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	Bromodichloromethane	REAL	TR1	250	UG/L	U	V	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	Bromoform	REAL	TR1	250	UG/L	U	V	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	Bromomethane	REAL	TR1	250	UG/L	U	V	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	Carbon Tetrachloride	REAL	TR1	250	UG/L	U	V	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	Chlorobenzene	REAL	TR1	250	UG/L	U	UJ	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	Chloroethane	REAL	TR1	250	UG/L	U	V	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	Chloroform	REAL	TR1	250	UG/L	U	V	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	Chloromethane	REAL	TR1	250	UG/L	U	V	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	cis-1,2-dichloroethene	REAL	TR1	250	UG/L	U	V	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	cis-1,3-Dichloropropene	REAL	TR1	250	UG/L	U	V	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	Dibromochloromethane	REAL	TR1	250	UG/L	U	V	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	Dibromomethane	REAL	TR1	250	UG/L	U	V	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	Dichlorodifluoromethane	REAL	TR1	250	UG/L	U	J	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	Ethylbenzene	REAL	TR1	250	UG/L	U	UJ	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	Hexachlorobutadiene	REAL	TR1	250	UG/L	U	V	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	Isopropylbenzene	REAL	TR1	250	UG/L	U	UJ	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	Methylene Chloride	REAL	TR1	540	UG/L	B	U	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	Naphthalene	REAL	TR1	250	UG/L	U	UJ	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	N-butybenzene	REAL	TR1	250	UG/L	U	UJ	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	N-propylbenzene	REAL	TR1	250	UG/L	U	UJ	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	Sec-butylbenzene	REAL	TR1	250	UG/L	U	UJ	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	Styrene	REAL	TR1	250	UG/L	U	UJ	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	Tert-butylbenzene	REAL	TR1	250	UG/L	U	UJ	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	Tetrachloroethene	REAL	TR1	6200	UG/L		V	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	Toluene	REAL	TR1	250	UG/L	U	UJ	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	Trans-1,2-dichloroethene	REAL	TR1	250	UG/L	U	V	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	Trans-1,3-Dichloropropene	REAL	TR1	250	UG/L	U	V	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	Trichloroethene	REAL	TR1	740	UG/L		V	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	Trichlorofluoromethane	REAL	TR1	250	UG/L	U	V	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	Vinyl Chloride	REAL	TR1	250	UG/L	U	V	250	250	Perf Monitoring
02291	4/19/00	GW06824RG	Xylenes (Total)	REAL	TR1	250	UG/L	U	UJ	250	250	Perf Monitoring
02397	5/1/00	GW06826RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	1,1,1-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
02397	5/1/00	GW06826RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	1,1-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	1,1-Dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	Benzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	Bromobenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	Bromoform	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	Bromomethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	Carbon Tetrachloride	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	Chlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	Chloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	Chloroform	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	Chloromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	cis-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	Dibromomethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	Ethylbenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	Methylene Chloride	REAL	TR1	0.5	UG/L	BJ	JB	1	1	D&D
02397	5/1/00	GW06826RG	Naphthalene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	N-butybenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	N-propylbenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	Styrene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	Tetrachloroethene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	Toluene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	Trichloroethene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V	1	1	D&D
02397	5/1/00	GW06826RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	1,1,1-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
02497	5/1/00	GW06827RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	1,1-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	1,1-Dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	Benzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	Bromobenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	Bromodichloromethane	REAL	TR1	0.6	UG/L	J	V	1	1	D&D
02497	5/1/00	GW06827RG	Bromoform	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	Bromomethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	Carbon Tetrachloride	REAL	TR1	0.4	UG/L	J	V	1	1	D&D
02497	5/1/00	GW06827RG	Chlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	Chloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	Chloroform	REAL	TR1	12	UG/L		V	1	1	D&D
02497	5/1/00	GW06827RG	Chloromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	cis-1,2-dichloroethene	REAL	TR1	0.1	UG/L	J	V	1	1	D&D
02497	5/1/00	GW06827RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	Dibromomethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	Dichlorodifluoromethane	REAL	TR1	2	UG/L		V	1	1	D&D
02497	5/1/00	GW06827RG	Ethylbenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	Methylene Chloride	REAL	TR1	0.2	UG/L	BJ	JB	1	1	D&D
02497	5/1/00	GW06827RG	Naphthalene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	N-butybenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	N-propylbenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	Styrene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	Tetrachloroethene	REAL	TR1	0.1	UG/L	J	V	1	1	D&D
02497	5/1/00	GW06827RG	Toluene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	Trichloroethene	REAL	TR1	4	UG/L		V	1	1	D&D
02497	5/1/00	GW06827RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V	1	1	D&D
02497	5/1/00	GW06827RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	V	1	1	D&D
04091	5/4/00	GW06828RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	1,1,1-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
04091	5/4/00	GW06828RG	1,1-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	1,1-Dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	Benzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	Bromobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	Bromoform	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	Bromomethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	Carbon Tetrachloride	REAL	TR1	1	UG/L		V	1	1	Plume Extent
04091	5/4/00	GW06828RG	Chlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	Chloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	Chloroform	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	Chloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	cis-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	Dibromomethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	Ethylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	Methylene Chloride	REAL	TR1	0.1	UG/L	JB	JB	1	1	Plume Extent
04091	5/4/00	GW06828RG	Naphthalene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	N-butybenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	N-propylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	Styrene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	Tetrachloroethene	REAL	TR1	0.6	UG/L	J	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	Toluene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	Trichloroethene	REAL	TR1	0.1	UG/L	J	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04091	5/4/00	GW06828RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04991	6/20/00	GW06829RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04991	6/20/00	GW06829RG	1,1,1-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04991	6/20/00	GW06829RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04991	6/20/00	GW06829RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04991	6/20/00	GW06829RG	1,1-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
04991	6/20/00	GW06829RG	1,1-Dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04991	6/20/00	GW06829RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04991	6/20/00	GW06829RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
04991	6/20/00	GW06829RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04991	6/20/00	GW06829RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
04991	6/20/00	GW06829RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
04991	6/20/00	GW06829RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04991	6/20/00	GW06829RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04991	6/20/00	GW06829RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
04991	6/20/00	GW06829RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04991	6/20/00	GW06829RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04991	6/20/00	GW06829RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
04991	6/20/00	GW06829RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
04991	6/20/00	GW06829RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04991	6/20/00	GW06829RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
04991	6/20/00	GW06829RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04991	6/20/00	GW06829RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
04991	6/20/00	GW06829RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
04991	6/20/00	GW06829RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
04991	6/20/00	GW06829RG	Benzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
04991	6/20/00	GW06829RG	Bromobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
04991	6/20/00	GW06829RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04991	6/20/00	GW06829RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04991	6/20/00	GW06829RG	Bromoform	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04991	6/20/00	GW06829RG	Bromomethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04991	6/20/00	GW06829RG	Carbon Tetrachloride	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04991	6/20/00	GW06829RG	Chlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
04991	6/20/00	GW06829RG	Chloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04991	6/20/00	GW06829RG	Chloroform	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04991	6/20/00	GW06829RG	Chloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04991	6/20/00	GW06829RG	cis-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04991	6/20/00	GW06829RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04991	6/20/00	GW06829RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04991	6/20/00	GW06829RG	Dibromomethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04991	6/20/00	GW06829RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04991	6/20/00	GW06829RG	Ethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
04991	6/20/00	GW06829RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04991	6/20/00	GW06829RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
04991	6/20/00	GW06829RG	Methylene Chloride	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04991	6/20/00	GW06829RG	Naphthalene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
04991	6/20/00	GW06829RG	N-butybenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
04991	6/20/00	GW06829RG	N-propylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
04991	6/20/00	GW06829RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
04991	6/20/00	GW06829RG	Styrene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
04991	6/20/00	GW06829RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
04991	6/20/00	GW06829RG	Tetrachloroethene	REAL	TR1	0.2	UG/L	J	V	1	1	Plume Extent
04991	6/20/00	GW06829RG	Toluene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
04991	6/20/00	GW06829RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04991	6/20/00	GW06829RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04991	6/20/00	GW06829RG	Trichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04991	6/20/00	GW06829RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04991	6/20/00	GW06829RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
04991	6/20/00	GW06829RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
06091	4/18/00	GW06830RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
06091	4/18/00	GW06830RG	1,1,1,2-Tetrachloroethane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	1,1,1-Trichloroethane	REAL	TR1	0.2	UG/L	J	V	1	1	Plume Extent
06091	4/18/00	GW06830RG	1,1,1-Trichloroethane	REAL	TR2	0.1	UG/L	J		1	1	Plume Extent
06091	4/18/00	GW06830RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
06091	4/18/00	GW06830RG	1,1,2,2-Tetrachloroethane	REAL	TR2	1	UG/L	U		1	1	Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
06091	4/18/00	GW06830RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
06091	4/18/00	GW06830RG	1,1,2-Trichloroethane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	1,1-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
06091	4/18/00	GW06830RG	1,1-Dichloroethane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	1,1-Dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
06091	4/18/00	GW06830RG	1,1-Dichloroethene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
06091	4/18/00	GW06830RG	1,1-dichloropropene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
06091	4/18/00	GW06830RG	1,2,3-Trichlorobenzene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
06091	4/18/00	GW06830RG	1,2,3-Trichloropropane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
06091	4/18/00	GW06830RG	1,2,4-Trichlorobenzene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
06091	4/18/00	GW06830RG	1,2,4-Trimethylbenzene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
06091	4/18/00	GW06830RG	1,2-Dibromo-3-chloropropane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
06091	4/18/00	GW06830RG	1,2-Dibromoethane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
06091	4/18/00	GW06830RG	1,2-Dichlorobenzene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
06091	4/18/00	GW06830RG	1,2-Dichloroethane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
06091	4/18/00	GW06830RG	1,2-Dichloropropane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
06091	4/18/00	GW06830RG	1,3,5-Trimethylbenzene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
06091	4/18/00	GW06830RG	1,3-Dichlorobenzene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
06091	4/18/00	GW06830RG	1,3-Dichloropropane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
06091	4/18/00	GW06830RG	1,4-Dichlorobenzene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
06091	4/18/00	GW06830RG	2,2-Dichloropropane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
06091	4/18/00	GW06830RG	2-Chlorotoluene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
06091	4/18/00	GW06830RG	4-Chlorotoluene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
06091	4/18/00	GW06830RG	4-Isopropyltoluene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	Benzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
06091	4/18/00	GW06830RG	Benzene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	Bromobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
06091	4/18/00	GW06830RG	Bromobenzene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
06091	4/18/00	GW06830RG	Bromochloromethane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
06091	4/18/00	GW06830RG	Bromodichloromethane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	Bromoform	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
06091	4/18/00	GW06830RG	Bromoform	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	Bromomethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
06091	4/18/00	GW06830RG	Bromomethane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	Carbon Tetrachloride	REAL	TR1	9	UG/L		V	1	1	Plume Extent
06091	4/18/00	GW06830RG	Carbon Tetrachloride	REAL	TR2	8	UG/L			1	1	Plume Extent
06091	4/18/00	GW06830RG	Chlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
06091	4/18/00	GW06830RG	Chlorobenzene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	Chloroethane	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
06091	4/18/00	GW06830RG	Chloroethane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	Chloroform	REAL	TR1	0.9	UG/L	J	V	1	1	Plume Extent
06091	4/18/00	GW06830RG	Chloroform	REAL	TR2	0.7	UG/L	J		1	1	Plume Extent
06091	4/18/00	GW06830RG	Chloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
06091	4/18/00	GW06830RG	Chloromethane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	cis-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
06091	4/18/00	GW06830RG	cis-1,2-dichloroethene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
06091	4/18/00	GW06830RG	cis-1,3-Dichloropropene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
06091	4/18/00	GW06830RG	Dibromochloromethane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	Dibromomethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
06091	4/18/00	GW06830RG	Dibromomethane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
06091	4/18/00	GW06830RG	Dichlorodifluoromethane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	Ethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
06091	4/18/00	GW06830RG	Ethylbenzene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
06091	4/18/00	GW06830RG	Hexachlorobutadiene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
06091	4/18/00	GW06830RG	Isopropylbenzene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	Methylene Chloride	REAL	TR1	0.2	UG/L	JB	JB	1	1	Plume Extent
06091	4/18/00	GW06830RG	Methylene Chloride	REAL	TR2	0.2	UG/L	JB		1	1	Plume Extent
06091	4/18/00	GW06830RG	Naphthalene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
06091	4/18/00	GW06830RG	Naphthalene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	N-butybenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
06091	4/18/00	GW06830RG	N-butybenzene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	N-propylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
06091	4/18/00	GW06830RG	N-propylbenzene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
06091	4/18/00	GW06830RG	Sec-butylbenzene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	Styrene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
06091	4/18/00	GW06830RG	Styrene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
06091	4/18/00	GW06830RG	Tert-butylbenzene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	Tetrachloroethene	REAL	TR1	3	UG/L		V	1	1	Plume Extent
06091	4/18/00	GW06830RG	Tetrachloroethene	REAL	TR2	3	UG/L			1	1	Plume Extent
06091	4/18/00	GW06830RG	Toluene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
06091	4/18/00	GW06830RG	Toluene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
06091	4/18/00	GW06830RG	Trans-1,2-dichloroethene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
06091	4/18/00	GW06830RG	Trans-1,3-Dichloropropene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	Trichloroethene	REAL	TR1	2	UG/L		V	1	1	Plume Extent
06091	4/18/00	GW06830RG	Trichloroethene	REAL	TR2	2	UG/L			1	1	Plume Extent
06091	4/18/00	GW06830RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
06091	4/18/00	GW06830RG	Trichlorofluoromethane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
06091	4/18/00	GW06830RG	Vinyl Chloride	REAL	TR2	1	UG/L	U		1	1	Plume Extent
06091	4/18/00	GW06830RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
06091	4/18/00	GW06830RG	Xylenes (Total)	REAL	TR2	1	UG/L	U		1	1	Plume Extent
10592	5/9/00	GW06840RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	1,1,1-Trichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	1,1-Dichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	1,1-Dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
10592	5/9/00	GW06840RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	J1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Benzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Bromobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Bromoform	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Bromomethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Carbon Tetrachloride	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Chlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Chloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Chloroform	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Chloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	cis-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Dibromomethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Ethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Methylene Chloride	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Naphthalene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	N-butybenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	N-propylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Styrene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Tetrachloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Toluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Trichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10592	5/9/00	GW06840RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	1,1,1-Trichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	1,1-Dichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	1,1-Dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
10792	5/10/00	GW06841RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	J1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Benzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Bromobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Bromoform	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Bromomethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Carbon Tetrachloride	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Chlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Chloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Chloroform	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Chloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	cis-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Dibromomethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Ethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Methylene Chloride	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Naphthalene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	N-butybenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	N-propylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Styrene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Tetrachloroethene	REAL	TR1	0.6	UG/L	J	V1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Toluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Trichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
10792	5/10/00	GW06841RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
11891	5/5/00	GW06844RG	1,1,1,2-Tetrachloroethane	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	1,1,1-Trichloroethane	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	1,1,2,2-Tetrachloroethane	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	1,1,2-Trichloroethane	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	1,1-Dichloroethane	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	1,1-Dichloroethene	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	1,1-dichloropropene	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	1,2,3-Trichlorobenzene	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	1,2,3-Trichloropropane	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	1,2,4-Trichlorobenzene	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
11891	5/5/00	GW06844RG	1,2,4-Trimethylbenzene	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	1,2-Dibromo-3-chloropropane	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	1,2-Dibromoethane	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	1,2-Dichlorobenzene	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	1,2-Dichloroethane	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	1,2-Dichloropropane	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	1,3,5-Trimethylbenzene	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	1,3-Dichlorobenzene	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	1,3-Dichloropropane	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	1,4-Dichlorobenzene	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	2,2-Dichloropropane	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	2-Chlorotoluene	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	4-Chlorotoluene	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	4-Isopropyltoluene	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	Benzene	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	Bromobenzene	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	Bromochloromethane	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	Bromodichloromethane	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	Bromoform	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	Bromomethane	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	Carbon Tetrachloride	DUP	TR1	680	UG/L		V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	Chlorobenzene	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	Chloroethane	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	Chloroform	DUP	TR1	21	UG/L	J	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	Chloromethane	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	cis-1,2-dichloroethene	DUP	TR1	24	UG/L	J	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	cis-1,3-Dichloropropene	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	Dibromochloromethane	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	Dibromomethane	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	Dichlorodifluoromethane	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	Ethylbenzene	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	Hexachlorobutadiene	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	Isopropylbenzene	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	Methylene Chloride	DUP	TR1	24	UG/L	JB	JB	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	Naphthalene	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	N-butybenzene	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	N-propylbenzene	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	Sec-butylbenzene	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	Styrene	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	Tert-butylbenzene	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	Tetrachloroethene	DUP	TR1	260	UG/L		V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	Toluene	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	Trans-1,2-dichloroethene	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	Trans-1,3-Dichloropropene	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	Trichloroethene	DUP	TR1	54	UG/L		V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	Trichlorofluoromethane	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	Vinyl Chloride	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06844RG	Xylenes (Total)	DUP	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	1,1,1,2-Tetrachloroethane	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	1,1,1-Trichloroethane	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	1,1,2,2-Tetrachloroethane	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	1,1,2-Trichloroethane	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	1,1-Dichloroethane	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	1,1-Dichloroethene	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	1,1-dichloropropene	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	1,2,3-Trichlorobenzene	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	1,2,3-Trichloropropane	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	1,2,4-Trichlorobenzene	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	1,2,4-Trimethylbenzene	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
11891	5/5/00	GW06843RG	1,2-Dibromo-3-chloropropane	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	1,2-Dibromoethane	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	1,2-Dichlorobenzene	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	1,2-Dichloroethane	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	1,2-Dichloropropane	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	1,3,5-Trimethylbenzene	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	1,3-Dichlorobenzene	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	1,3-Dichloropropane	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	1,4-Dichlorobenzene	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	2,2-Dichloropropane	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	2-Chlorotoluene	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	4-Chlorotoluene	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	4-Isopropyltoluene	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	Benzene	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	Bromobenzene	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	Bromochloromethane	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	Bromodichloromethane	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	Bromoform	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	Bromomethane	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	Carbon Tetrachloride	REAL	TR1	640	UG/L		V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	Chlorobenzene	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	Chloroethane	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	Chloroform	REAL	TR1	20	UG/L	J	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	Chloromethane	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	cis-1,2-dichloroethene	REAL	TR1	24	UG/L	J	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	cis-1,3-Dichloropropene	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	Dibromochloromethane	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	Dibromomethane	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	Dichlorodifluoromethane	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	Ethylbenzene	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	Hexachlorobutadiene	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	Isopropylbenzene	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	Methylene Chloride	REAL	TR1	24	UG/L	JB	JB	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	Naphthalene	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	N-butybenzene	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	N-propylbenzene	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	Sec-butylbenzene	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	Styrene	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	Tert-butylbenzene	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	Tetrachloroethene	REAL	TR1	270	UG/L		V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	Toluene	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	Trans-1,2-dichloroethene	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	Trans-1,3-Dichloropropene	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	Trichloroethene	REAL	TR1	53	UG/L		V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	Trichlorofluoromethane	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	Vinyl Chloride	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06843RG	Xylenes (Total)	REAL	TR1	50	UG/L	U	V	50	50	Perf Monitoring
11891	5/5/00	GW06845RG	1,1,1,2-Tetrachloroethane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	1,1,1-Trichloroethane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	1,1,2,2-Tetrachloroethane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	1,1,2-Trichloroethane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	1,1-Dichloroethane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	1,1-Dichloroethene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	1,1-dichloropropene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	1,2,3-Trichlorobenzene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	1,2,3-Trichloropropane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	1,2,4-Trichlorobenzene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	1,2,4-Trimethylbenzene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	1,2-Dibromo-3-chloropropane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
11891	5/5/00	GW06845RG	1,2-Dibromoethane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	1,2-Dichlorobenzene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	1,2-Dichloroethane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	1,2-Dichloropropane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	1,3,5-Trimethylbenzene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	1,3-Dichlorobenzene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	1,3-Dichloropropane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	1,4-Dichlorobenzene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	2,2-Dichloropropane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	2-Chlorotoluene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	4-Chlorotoluene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	4-Isopropyltoluene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	Benzene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	Bromobenzene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	Bromochloromethane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	Bromodichloromethane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	Bromoform	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	Bromomethane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	Carbon Tetrachloride	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	Chlorobenzene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	Chloroethane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	Chloroform	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	Chloromethane	RNS	TR1	3	UG/L		V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	cis-1,2-dichloroethene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	cis-1,3-Dichloropropene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	Dibromochloromethane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	Dibromomethane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	Dichlorodifluoromethane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	Ethylbenzene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	Hexachlorobutadiene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	Isopropylbenzene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	Methylene Chloride	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	Naphthalene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	N-butybenzene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	N-propylbenzene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	Sec-butylbenzene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	Styrene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	Tert-butylbenzene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	Tetrachloroethene	RNS	TR1	0.1	UG/L	J	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	Toluene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	Trans-1,2-dichloroethene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	Trans-1,3-Dichloropropene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	Trichloroethene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	Trichlorofluoromethane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	Vinyl Chloride	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
11891	5/5/00	GW06845RG	Xylenes (Total)	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	1,1,1,2-Tetrachloroethane	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	1,1,1-Trichloroethane	REAL	TR1	2	UG/L		V	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	1,1,1-Trichloroethane	REAL	DL1	2	UG/L	JD		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	1,1,2,2-Tetrachloroethane	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	1,1,2-Trichloroethane	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	1,1-Dichloroethane	REAL	TR1	0.1	UG/L	J	V	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	1,1-Dichloroethane	REAL	DL1	20	UG/L	D		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	1,1-Dichloroethene	REAL	TR1	3	UG/L		V	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	1,1-Dichloroethene	REAL	DL1	3	UG/L	JD		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
12191	6/19/00	GW06846RG	1,1-dichloropropene	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	1,2,3-Trichlorobenzene	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	1,2,3-Trichloropropane	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	1,2,4-Trichlorobenzene	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	1,2,4-Trimethylbenzene	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	1,2-Dibromo-3-chloropropane	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	1,2-Dibromoethane	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	1,2-Dichlorobenzene	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	1,2-Dichloroethane	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	1,2-Dichloropropane	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	1,3,5-Trimethylbenzene	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	1,3-Dichlorobenzene	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	1,3-Dichloropropane	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	1,4-Dichlorobenzene	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	2,2-Dichloropropane	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	2-Chlorotoluene	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	4-Chlorotoluene	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	4-Isopropyltoluene	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	Benzene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	Benzene	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	Bromobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	Bromobenzene	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	Bromochloromethane	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	Bromodichloromethane	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	Bromoform	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	Bromoform	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	Bromomethane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	Bromomethane	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	Carbon Tetrachloride	REAL	TR1	180	UG/L	E		1	1	Perf Monitoring
12191	6/19/00	GW06846RG	Carbon Tetrachloride	REAL	DL1	160	UG/L	D	V	20	20	Perf Monitoring
12191	6/19/00	GW06846RG	Chlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	Chlorobenzene	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	Chloroethane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	Chloroethane	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	Chloroform	REAL	TR1	9	UG/L		V	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	Chloroform	REAL	DL1	9	UG/L	JD		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	Chloromethane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	Chloromethane	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	cis-1,2-dichloroethene	REAL	TR1	12	UG/L		V	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	cis-1,2-dichloroethene	REAL	DL1	9	UG/L	JD		20	20	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
12191	6/19/00	GW06846RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	cis-1,3-Dichloropropene	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	Dibromochloromethane	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	Dibromomethane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	Dibromomethane	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	Dichlorodifluoromethane	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	Ethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	Ethylbenzene	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	Hexachlorobutadiene	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	Isopropylbenzene	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	Methylene Chloride	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	Methylene Chloride	REAL	DL1	49	UG/L	BD		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	Naphthalene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	Naphthalene	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	N-butybenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	N-butybenzene	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	N-propylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	N-propylbenzene	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	Sec-butylbenzene	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	Styrene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	Styrene	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	Tert-butylbenzene	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	Tetrachloroethene	REAL	TR1	190	UG/L	E		1	1	Perf Monitoring
12191	6/19/00	GW06846RG	Tetrachloroethene	REAL	DL1	270	UG/L	D	V	20	20	Perf Monitoring
12191	6/19/00	GW06846RG	Toluene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	Toluene	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	Trans-1,2-dichloroethene	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	Trans-1,3-Dichloropropene	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	Trichloroethene	REAL	TR1	34	UG/L	E		1	1	Perf Monitoring
12191	6/19/00	GW06846RG	Trichloroethene	REAL	DL1	31	UG/L	D	V	20	20	Perf Monitoring
12191	6/19/00	GW06846RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	Trichlorofluoromethane	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	Vinyl Chloride	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06846RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06846RG	Xylenes (Total)	REAL	DL1	20	UG/L	U		20	20	Perf Monitoring
12191	6/19/00	GW06920RG	1,1,1,2-Tetrachloroethane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	1,1,1-Trichloroethane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	1,1,2,2-Tetrachloroethane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	1,1,2-Trichloroethane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	1,1-Dichloroethane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	1,1-Dichloroethene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	1,1-dichloropropene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	1,2,3-Trichlorobenzene	RNS	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	1,2,3-Trichloropropane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	1,2,4-Trichlorobenzene	RNS	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	1,2,4-Trimethylbenzene	RNS	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	1,2-Dibromo-3-chloropropane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	1,2-Dibromoethane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	1,2-Dichlorobenzene	RNS	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	1,2-Dichloroethane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
12191	6/19/00	GW06920RG	1,2-Dichloropropane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	1,3,5-Trimethylbenzene	RNS	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	1,3-Dichlorobenzene	RNS	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	1,3-Dichloropropane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	1,4-Dichlorobenzene	RNS	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	2,2-Dichloropropane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	2-Chlorotoluene	RNS	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	4-Chlorotoluene	RNS	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	4-Isopropyltoluene	RNS	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	Benzene	RNS	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	Bromobenzene	RNS	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	Bromochloromethane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	Bromodichloromethane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	Bromoform	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	Bromomethane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	Carbon Tetrachloride	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	Chlorobenzene	RNS	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	Chloroethane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	Chloroform	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	Chloromethane	RNS	TR1	2	UG/L		V	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	cis-1,2-dichloroethene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	cis-1,3-Dichloropropene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	Dibromochloromethane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	Dibromomethane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	Dichlorodifluoromethane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	Ethylbenzene	RNS	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	Hexachlorobutadiene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	Isopropylbenzene	RNS	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	Methylene Chloride	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	Naphthalene	RNS	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	N-butybenzene	RNS	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	N-propylbenzene	RNS	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	Sec-butylbenzene	RNS	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	Styrene	RNS	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	Tert-butylbenzene	RNS	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	Tetrachloroethene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	Toluene	RNS	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	Trans-1,2-dichloroethene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	Trans-1,3-Dichloropropene	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	Trichloroethene	RNS	TR1	0.1	UG/L	J	V	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	Trichlorofluoromethane	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	Vinyl Chloride	RNS	TR1	1	UG/L	U	V	1	1	Perf Monitoring
12191	6/19/00	GW06920RG	Xylenes (Total)	RNS	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
1386	5/4/00	GW06939RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	1,1,1-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	1,1-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	1,1-Dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
1386	5/4/00	GW06939RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	Benzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	Bromobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	Bromoform	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	Bromomethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	Carbon Tetrachloride	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	Chlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	Chloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	Chloroform	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	Chloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	cis-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	Dibromomethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	Ethylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	Methylene Chloride	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	Naphthalene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	N-butybenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	N-propylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	Styrene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	Tetrachloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	Toluene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	Trichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1386	5/4/00	GW06939RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
15699	5/19/00	GW06922RG	1,1,1,2-Tetrachloroethane	REAL	TR1	100	UG/L	U	V1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	1,1,1-Trichloroethane	REAL	TR1	20	UG/L	J	V1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	1,1,2,2-Tetrachloroethane	REAL	TR1	100	UG/L	U	V1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	1,1,2-Trichloroethane	REAL	TR1	100	UG/L	U	V1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	1,1-Dichloroethane	REAL	TR1	26	UG/L	J	V1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	1,1-Dichloroethene	REAL	TR1	94	UG/L		V1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	1,1-dichloropropene	REAL	TR1	100	UG/L	U	V1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	1,2,3-Trichlorobenzene	REAL	TR1	100	UG/L	U	UJ1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	1,2,3-Trichloropropane	REAL	TR1	100	UG/L	U	V1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	1,2,4-Trichlorobenzene	REAL	TR1	100	UG/L	U	UJ1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	1,2,4-Trimethylbenzene	REAL	TR1	100	UG/L	U	UJ1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	1,2-Dibromo-3-chloropropane	REAL	TR1	100	UG/L	U	V1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	1,2-Dibromoethane	REAL	TR1	100	UG/L	U	V1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	1,2-Dichlorobenzene	REAL	TR1	100	UG/L	U	UJ1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	1,2-Dichloroethane	REAL	TR1	100	UG/L	U	V1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	1,2-Dichloropropane	REAL	TR1	100	UG/L	U	V1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	1,3,5-Trimethylbenzene	REAL	TR1	100	UG/L	U	UJ1	100	100	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
15699	5/19/00	GW06922RG	1,3-Dichlorobenzene	REAL	TR1	100	UG/L	U	UJ1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	1,3-Dichloropropane	REAL	TR1	100	UG/L	U	V1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	1,4-Dichlorobenzene	REAL	TR1	100	UG/L	U	UJ1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	2,2-Dichloropropane	REAL	TR1	100	UG/L	U	V1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	2-Chlorotoluene	REAL	TR1	100	UG/L	U	UJ1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	4-Chlorotoluene	REAL	TR1	100	UG/L	U	UJ1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	4-Isopropyltoluene	REAL	TR1	100	UG/L	U	UJ1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	Benzene	REAL	TR1	100	UG/L	U	UJ1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	Bromobenzene	REAL	TR1	100	UG/L	U	UJ1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	Bromochloromethane	REAL	TR1	100	UG/L	U	V1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	Bromodichloromethane	REAL	TR1	100	UG/L	U	V1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	Bromoform	REAL	TR1	100	UG/L	U	V1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	Bromomethane	REAL	TR1	100	UG/L	U	V1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	Carbon Tetrachloride	REAL	TR1	100	UG/L	U	V1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	Chlorobenzene	REAL	TR1	100	UG/L	U	UJ1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	Chloroethane	REAL	TR1	100	UG/L	U	V1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	Chloroform	REAL	TR1	25	UG/L	J	V1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	Chloromethane	REAL	TR1	100	UG/L	U	V1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	cis-1,2-dichloroethene	REAL	TR1	260	UG/L		V1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	cis-1,3-Dichloropropene	REAL	TR1	100	UG/L	U	V1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	Dibromochloromethane	REAL	TR1	100	UG/L	U	V1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	Dibromomethane	REAL	TR1	100	UG/L	U	V1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	Dichlorodifluoromethane	REAL	TR1	100	UG/L	U	V1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	Ethylbenzene	REAL	TR1	100	UG/L	U	UJ1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	Hexachlorobutadiene	REAL	TR1	100	UG/L	U	V1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	Isopropylbenzene	REAL	TR1	100	UG/L	U	UJ1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	Methylene Chloride	REAL	TR1	720	UG/L	B	V1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	Naphthalene	REAL	TR1	100	UG/L	U	UJ1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	N-butybenzene	REAL	TR1	100	UG/L	U	UJ1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	N-propylbenzene	REAL	TR1	100	UG/L	U	UJ1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	Sec-butylbenzene	REAL	TR1	100	UG/L	U	UJ1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	Styrene	REAL	TR1	100	UG/L	U	UJ1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	Tert-butylbenzene	REAL	TR1	100	UG/L	U	UJ1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	Tetrachloroethene	REAL	TR1	930	UG/L		V1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	Toluene	REAL	TR1	100	UG/L	U	UJ1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	Trans-1,2-dichloroethene	REAL	TR1	100	UG/L	U	V1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	Trans-1,3-Dichloropropene	REAL	TR1	100	UG/L	U	V1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	Trichloroethene	REAL	TR1	1700	UG/L		V1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	Trichlorofluoromethane	REAL	TR1	100	UG/L	U	V1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	Vinyl Chloride	REAL	TR1	100	UG/L	U	V1	100	100	Perf Monitoring
15699	5/19/00	GW06922RG	Xylenes (Total)	REAL	TR1	100	UG/L	U	UJ1	100	100	Perf Monitoring
15699	5/19/00	GW06892RG	1,1,1,2-Tetrachloroethane	RNS	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	1,1,1-Trichloroethane	RNS	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	1,1,2,2-Tetrachloroethane	RNS	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	1,1,2-Trichloroethane	RNS	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	1,1-Dichloroethane	RNS	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	1,1-Dichloroethene	RNS	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	1,1-dichloropropene	RNS	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	1,2,3-Trichlorobenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	1,2,3-Trichloropropane	RNS	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	1,2,4-Trichlorobenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	1,2,4-Trimethylbenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	1,2-Dibromo-3-chloropropane	RNS	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	1,2-Dibromoethane	RNS	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	1,2-Dichlorobenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	1,2-Dichloroethane	RNS	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	1,2-Dichloropropane	RNS	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	1,3,5-Trimethylbenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	1,3-Dichlorobenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
15699	5/19/00	GW06892RG	1,3-Dichloropropane	RNS	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	1,4-Dichlorobenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	2,2-Dichloropropane	RNS	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	2-Chlorotoluene	RNS	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	4-Chlorotoluene	RNS	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	4-Isopropyltoluene	RNS	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	Benzene	RNS	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	Bromobenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	Bromochloromethane	RNS	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	Bromodichloromethane	RNS	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	Bromoform	RNS	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	Bromomethane	RNS	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	Carbon Tetrachloride	RNS	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	Chlorobenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	Chloroethane	RNS	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	Chloroform	RNS	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	Chloromethane	RNS	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	cis-1,2-dichloroethene	RNS	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	cis-1,3-Dichloropropene	RNS	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	Dibromochloromethane	RNS	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	Dibromomethane	RNS	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	Dichlorodifluoromethane	RNS	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	Ethylbenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	Hexachlorobutadiene	RNS	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	Isopropylbenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	Methylene Chloride	RNS	TR1	0.2	UG/L	BJ	JB1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	Naphthalene	RNS	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	N-butybenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	N-propylbenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	Sec-butylbenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	Styrene	RNS	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	Tert-butylbenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	Tetrachloroethene	RNS	TR1	0.3	UG/L	J	V1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	Toluene	RNS	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	Trans-1,2-dichloroethene	RNS	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	Trans-1,3-Dichloropropene	RNS	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	Trichloroethene	RNS	TR1	0.2	UG/L	J	V1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	Trichlorofluoromethane	RNS	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	Vinyl Chloride	RNS	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15699	5/19/00	GW06892RG	Xylenes (Total)	RNS	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	1,1,1-Trichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	1,1-Dichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	1,1-Dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
15799	6/28/00	GW07007RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	Benzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	Bromobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	Bromoform	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	Bromomethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	Carbon Tetrachloride	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	Chlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	Chloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	Chloroform	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	Chloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	cis-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	Dibromomethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	Ethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	Methylene Chloride	REAL	TR1	0.2	UG/L	JB	JB1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	Naphthalene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	N-butybenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	N-propylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	Styrene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	Tetrachloroethene	REAL	TR1	0.9	UG/L	J	V1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	Toluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	Trichloroethene	REAL	TR1	0.2	UG/L	J	V1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
15799	6/28/00	GW07007RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
1786	5/4/00	GW06940RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	1,1,1-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	1,1-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	1,1-Dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
1786	5/4/00	GW06940RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	Benzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	Bromobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	Bromoform	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	Bromomethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	Carbon Tetrachloride	REAL	TR1	0.2	UG/L	J	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	Chlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	Chloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	Chloroform	REAL	TR1	0.2	UG/L	J	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	Chloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	cis-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	Dibromomethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	Ethylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	Methylene Chloride	REAL	TR1	0.1	UG/L	JB	JB	1	1	Plume Extent
1786	5/4/00	GW06940RG	Naphthalene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	N-butybenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	N-propylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	Styrene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	Tetrachloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	Toluene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	Trichloroethene	REAL	TR1	0.3	UG/L	J	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
1786	5/4/00	GW06940RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
18199	5/30/00	GW06875RG	1,1,1,2-Tetrachloroethane	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	1,1,1,2-Tetrachloroethane	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	1,1,1-Trichloroethane	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	1,1,1-Trichloroethane	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	1,1,2,2-Tetrachloroethane	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	1,1,2,2-Tetrachloroethane	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	1,1,2-Trichloroethane	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	1,1,2-Trichloroethane	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	1,1-Dichloroethane	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	1,1-Dichloroethane	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	1,1-Dichloroethene	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	1,1-Dichloroethene	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	1,1-dichloropropene	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	1,1-dichloropropene	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	1,2,3-Trichlorobenzene	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	1,2,3-Trichlorobenzene	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	1,2,3-Trichloropropane	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	1,2,3-Trichloropropane	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	1,2,4-Trichlorobenzene	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	1,2,4-Trichlorobenzene	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	1,2,4-Trimethylbenzene	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
18199	5/30/00	GW06875RG	1,2,4-Trimethylbenzene	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	1,2-Dibromo-3-chloropropane	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	1,2-Dibromo-3-chloropropane	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	1,2-Dibromoethane	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	1,2-Dibromoethane	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	1,2-Dichlorobenzene	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	1,2-Dichlorobenzene	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	1,2-Dichloroethane	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	1,2-Dichloroethane	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	1,2-Dichloropropane	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	1,2-Dichloropropane	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	1,3,5-Trimethylbenzene	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	1,3,5-Trimethylbenzene	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	1,3-Dichlorobenzene	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	1,3-Dichlorobenzene	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	1,3-Dichloropropane	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	1,3-Dichloropropane	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	1,4-Dichlorobenzene	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	1,4-Dichlorobenzene	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	2,2-Dichloropropane	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	2,2-Dichloropropane	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	2-Chlorotoluene	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	2-Chlorotoluene	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	4-Chlorotoluene	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	4-Chlorotoluene	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	4-Isopropyltoluene	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	4-Isopropyltoluene	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	Benzene	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	Benzene	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	Bromobenzene	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	Bromobenzene	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	Bromochloromethane	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	Bromochloromethane	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	Bromodichloromethane	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	Bromodichloromethane	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	Bromoform	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	Bromoform	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	Bromomethane	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	Bromomethane	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	Carbon Tetrachloride	REAL	TR1	22000	UG/L	E		100	100	Plume Degredation
18199	5/30/00	GW06875RG	Carbon Tetrachloride	REAL	TR2	17000	UG/L	D	V	2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	Chlorobenzene	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	Chlorobenzene	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	Chloroethane	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	Chloroethane	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	Chloroform	REAL	TR1	4300	UG/L	E		100	100	Plume Degredation
18199	5/30/00	GW06875RG	Chloroform	REAL	TR2	3900	UG/L	D	V	2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	Chloromethane	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	Chloromethane	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	cis-1,2-dichloroethene	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	cis-1,2-dichloroethene	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	cis-1,3-Dichloropropene	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	cis-1,3-Dichloropropene	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	Dibromochloromethane	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	Dibromochloromethane	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	Dibromomethane	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	Dibromomethane	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	Dichlorodifluoromethane	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	Dichlorodifluoromethane	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
18199	5/30/00	GW06875RG	Ethylbenzene	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	Ethylbenzene	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	Hexachlorobutadiene	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	Hexachlorobutadiene	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	Isopropylbenzene	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	Isopropylbenzene	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	Methylene Chloride	REAL	TR1	67	UG/L	JB	JB	100	100	Plume Degredation
18199	5/30/00	GW06875RG	Methylene Chloride	REAL	TR2	400	UG/L	JBD		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	Naphthalene	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	Naphthalene	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	N-butybenzene	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	N-butybenzene	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	N-propylbenzene	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	N-propylbenzene	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	Sec-butylbenzene	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	Sec-butylbenzene	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	Styrene	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	Styrene	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	Tert-butylbenzene	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	Tert-butylbenzene	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	Tetrachloroethene	REAL	TR1	91	UG/L	J	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	Tetrachloroethene	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	Toluene	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	Toluene	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	Trans-1,2-dichloroethene	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	Trans-1,2-dichloroethene	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	Trans-1,3-Dichloropropene	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	Trans-1,3-Dichloropropene	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	Trichloroethene	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	Trichloroethene	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	Trichlorofluoromethane	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	Trichlorofluoromethane	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	Vinyl Chloride	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	Vinyl Chloride	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
18199	5/30/00	GW06875RG	Xylenes (Total)	REAL	TR1	100	UG/L	U	V	100	100	Plume Degredation
18199	5/30/00	GW06875RG	Xylenes (Total)	REAL	TR2	2000	UG/L	U		2000	2000	Plume Degredation
1986	5/8/00	GW06832RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
1986	5/8/00	GW06832RG	1,1,1-Trichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
1986	5/8/00	GW06832RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
1986	5/8/00	GW06832RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
1986	5/8/00	GW06832RG	1,1-Dichloroethane	REAL	TR1	0.2	UG/L	J	V1	1	1	Plume Extent
1986	5/8/00	GW06832RG	1,1-Dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
1986	5/8/00	GW06832RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
1986	5/8/00	GW06832RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
1986	5/8/00	GW06832RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
1986	5/8/00	GW06832RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
1986	5/8/00	GW06832RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
1986	5/8/00	GW06832RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
1986	5/8/00	GW06832RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
1986	5/8/00	GW06832RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
1986	5/8/00	GW06832RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
1986	5/8/00	GW06832RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
1986	5/8/00	GW06832RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
1986	5/8/00	GW06832RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
1986	5/8/00	GW06832RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
1986	5/8/00	GW06832RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
1986	5/8/00	GW06832RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
1986	5/8/00	GW06832RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
1986	5/8/00	GW06832RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
1986	5/8/00	GW06832RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
1986	5/8/00	GW06832RG	Benzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
1986	5/8/00	GW06832RG	Bromobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
1986	5/8/00	GW06832RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
1986	5/8/00	GW06832RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
1986	5/8/00	GW06832RG	Bromoform	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
1986	5/8/00	GW06832RG	Bromomethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
1986	5/8/00	GW06832RG	Carbon Tetrachloride	REAL	TR1	1	UG/L	U	J1	1	1	Plume Extent
1986	5/8/00	GW06832RG	Chlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
1986	5/8/00	GW06832RG	Chloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
1986	5/8/00	GW06832RG	Chloroform	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
1986	5/8/00	GW06832RG	Chloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
1986	5/8/00	GW06832RG	cis-1,2-dichloroethene	REAL	TR1	0.2	UG/L	J	V1	1	1	Plume Extent
1986	5/8/00	GW06832RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
1986	5/8/00	GW06832RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
1986	5/8/00	GW06832RG	Dibromomethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
1986	5/8/00	GW06832RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
1986	5/8/00	GW06832RG	Ethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
1986	5/8/00	GW06832RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	J1	1	1	Plume Extent
1986	5/8/00	GW06832RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
1986	5/8/00	GW06832RG	Methylene Chloride	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
1986	5/8/00	GW06832RG	Naphthalene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
1986	5/8/00	GW06832RG	N-butybenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
1986	5/8/00	GW06832RG	N-propylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
1986	5/8/00	GW06832RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
1986	5/8/00	GW06832RG	Styrene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
1986	5/8/00	GW06832RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
1986	5/8/00	GW06832RG	Tetrachloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
1986	5/8/00	GW06832RG	Toluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
1986	5/8/00	GW06832RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
1986	5/8/00	GW06832RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
1986	5/8/00	GW06832RG	Trichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
1986	5/8/00	GW06832RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
1986	5/8/00	GW06832RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
1986	5/8/00	GW06832RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
20998	6/1/00	GW06874RG	1,1,1,2-Tetrachloroethane	REAL	TR1	10	UG/L	U	V1	10	10	D&D
20998	6/1/00	GW06874RG	1,1,1-Trichloroethane	REAL	TR1	10	UG/L	U	V1	10	10	D&D
20998	6/1/00	GW06874RG	1,1,2,2-Tetrachloroethane	REAL	TR1	10	UG/L	U	V1	10	10	D&D
20998	6/1/00	GW06874RG	1,1,2-Trichloroethane	REAL	TR1	10	UG/L	U	V1	10	10	D&D
20998	6/1/00	GW06874RG	1,1-Dichloroethane	REAL	TR1	10	UG/L	U	V1	10	10	D&D
20998	6/1/00	GW06874RG	1,1-Dichloroethene	REAL	TR1	10	UG/L	U	V1	10	10	D&D
20998	6/1/00	GW06874RG	1,1-dichloropropene	REAL	TR1	10	UG/L	U	V1	10	10	D&D
20998	6/1/00	GW06874RG	1,2,3-Trichlorobenzene	REAL	TR1	10	UG/L	U	UJ1	10	10	D&D
20998	6/1/00	GW06874RG	1,2,3-Trichloropropane	REAL	TR1	10	UG/L	U	V1	10	10	D&D
20998	6/1/00	GW06874RG	1,2,4-Trichlorobenzene	REAL	TR1	10	UG/L	U	UJ1	10	10	D&D
20998	6/1/00	GW06874RG	1,2,4-Trimethylbenzene	REAL	TR1	10	UG/L	U	UJ1	10	10	D&D
20998	6/1/00	GW06874RG	1,2-Dibromo-3-chloropropane	REAL	TR1	10	UG/L	U	V1	10	10	D&D
20998	6/1/00	GW06874RG	1,2-Dibromoethane	REAL	TR1	10	UG/L	U	V1	10	10	D&D
20998	6/1/00	GW06874RG	1,2-Dichlorobenzene	REAL	TR1	10	UG/L	U	UJ1	10	10	D&D
20998	6/1/00	GW06874RG	1,2-Dichloroethane	REAL	TR1	10	UG/L	U	V1	10	10	D&D
20998	6/1/00	GW06874RG	1,2-Dichloropropane	REAL	TR1	10	UG/L	U	V1	10	10	D&D
20998	6/1/00	GW06874RG	1,3,5-Trimethylbenzene	REAL	TR1	10	UG/L	U	UJ1	10	10	D&D
20998	6/1/00	GW06874RG	1,3-Dichlorobenzene	REAL	TR1	10	UG/L	U	UJ1	10	10	D&D
20998	6/1/00	GW06874RG	1,3-Dichloropropane	REAL	TR1	10	UG/L	U	V1	10	10	D&D
20998	6/1/00	GW06874RG	1,4-Dichlorobenzene	REAL	TR1	10	UG/L	U	UJ1	10	10	D&D
20998	6/1/00	GW06874RG	2,2-Dichloropropane	REAL	TR1	10	UG/L	U	V1	10	10	D&D
20998	6/1/00	GW06874RG	2-Chlorotoluene	REAL	TR1	10	UG/L	U	UJ1	10	10	D&D
20998	6/1/00	GW06874RG	4-Chlorotoluene	REAL	TR1	10	UG/L	U	UJ1	10	10	D&D
20998	6/1/00	GW06874RG	4-Isopropyltoluene	REAL	TR1	10	UG/L	U	UJ1	10	10	D&D

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
20998	6/1/00	GW06874RG	Benzene	REAL	TR1	10	UG/L	U	UJ1	10	10	D&D
20998	6/1/00	GW06874RG	Bromobenzene	REAL	TR1	10	UG/L	U	UJ1	10	10	D&D
20998	6/1/00	GW06874RG	Bromochloromethane	REAL	TR1	10	UG/L	U	V1	10	10	D&D
20998	6/1/00	GW06874RG	Bromodichloromethane	REAL	TR1	10	UG/L	U	V1	10	10	D&D
20998	6/1/00	GW06874RG	Bromoform	REAL	TR1	10	UG/L	U	V1	10	10	D&D
20998	6/1/00	GW06874RG	Bromomethane	REAL	TR1	10	UG/L	U	V1	10	10	D&D
20998	6/1/00	GW06874RG	Carbon Tetrachloride	REAL	TR1	150	UG/L		V1	10	10	D&D
20998	6/1/00	GW06874RG	Chlorobenzene	REAL	TR1	10	UG/L	U	UJ1	10	10	D&D
20998	6/1/00	GW06874RG	Chloroethane	REAL	TR1	10	UG/L	U	V1	10	10	D&D
20998	6/1/00	GW06874RG	Chloroform	REAL	TR1	130	UG/L		V1	10	10	D&D
20998	6/1/00	GW06874RG	Chloromethane	REAL	TR1	10	UG/L	U	V1	10	10	D&D
20998	6/1/00	GW06874RG	cis-1,2-dichloroethene	REAL	TR1	10	UG/L	U	V1	10	10	D&D
20998	6/1/00	GW06874RG	cis-1,3-Dichloropropene	REAL	TR1	10	UG/L	U	V1	10	10	D&D
20998	6/1/00	GW06874RG	Dibromochloromethane	REAL	TR1	10	UG/L	U	V1	10	10	D&D
20998	6/1/00	GW06874RG	Dibromomethane	REAL	TR1	10	UG/L	U	V1	10	10	D&D
20998	6/1/00	GW06874RG	Dichlorodifluoromethane	REAL	TR1	10	UG/L	U	V1	10	10	D&D
20998	6/1/00	GW06874RG	Ethylbenzene	REAL	TR1	10	UG/L	U	UJ1	10	10	D&D
20998	6/1/00	GW06874RG	Hexachlorobutadiene	REAL	TR1	10	UG/L	U	V1	10	10	D&D
20998	6/1/00	GW06874RG	Isopropylbenzene	REAL	TR1	10	UG/L	U	UJ1	10	10	D&D
20998	6/1/00	GW06874RG	Methylene Chloride	REAL	TR1	24	UG/L	JB	UJ1	10	10	D&D
20998	6/1/00	GW06874RG	Naphthalene	REAL	TR1	10	UG/L	U	UJ1	10	10	D&D
20998	6/1/00	GW06874RG	N-butybenzene	REAL	TR1	10	UG/L	U	UJ1	10	10	D&D
20998	6/1/00	GW06874RG	N-propylbenzene	REAL	TR1	10	UG/L	U	UJ1	10	10	D&D
20998	6/1/00	GW06874RG	Sec-butylbenzene	REAL	TR1	10	UG/L	U	UJ1	10	10	D&D
20998	6/1/00	GW06874RG	Styrene	REAL	TR1	10	UG/L	U	UJ1	10	10	D&D
20998	6/1/00	GW06874RG	Tert-butylbenzene	REAL	TR1	10	UG/L	U	UJ1	10	10	D&D
20998	6/1/00	GW06874RG	Tetrachloroethene	REAL	TR1	10	UG/L	U	V1	10	10	D&D
20998	6/1/00	GW06874RG	Toluene	REAL	TR1	10	UG/L	U	UJ1	10	10	D&D
20998	6/1/00	GW06874RG	Trans-1,2-dichloroethene	REAL	TR1	10	UG/L	U	V1	10	10	D&D
20998	6/1/00	GW06874RG	Trans-1,3-Dichloropropene	REAL	TR1	10	UG/L	U	V1	10	10	D&D
20998	6/1/00	GW06874RG	Trichloroethene	REAL	TR1	10	UG/L	U	V1	10	10	D&D
20998	6/1/00	GW06874RG	Trichlorofluoromethane	REAL	TR1	10	UG/L	U	V1	10	10	D&D
20998	6/1/00	GW06874RG	Vinyl Chloride	REAL	TR1	10	UG/L	U	V1	10	10	D&D
20998	6/1/00	GW06874RG	Xylenes (Total)	REAL	TR1	10	UG/L	U	UJ1	10	10	D&D
2186	5/9/00	GW06833RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
2186	5/9/00	GW06833RG	1,1,1-Trichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
2186	5/9/00	GW06833RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
2186	5/9/00	GW06833RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
2186	5/9/00	GW06833RG	1,1-Dichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
2186	5/9/00	GW06833RG	1,1-Dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
2186	5/9/00	GW06833RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
2186	5/9/00	GW06833RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
2186	5/9/00	GW06833RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
2186	5/9/00	GW06833RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
2186	5/9/00	GW06833RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
2186	5/9/00	GW06833RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
2186	5/9/00	GW06833RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
2186	5/9/00	GW06833RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
2186	5/9/00	GW06833RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
2186	5/9/00	GW06833RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
2186	5/9/00	GW06833RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
2186	5/9/00	GW06833RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
2186	5/9/00	GW06833RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	J1	1	1	Plume Extent
2186	5/9/00	GW06833RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
2186	5/9/00	GW06833RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
2186	5/9/00	GW06833RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
2186	5/9/00	GW06833RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
2186	5/9/00	GW06833RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
2186	5/9/00	GW06833RG	Benzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
2186	5/9/00	GW06833RG	Bromobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
2186	5/9/00	GW06833RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
2186	5/9/00	GW06833RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
2186	5/9/00	GW06833RG	Bromoform	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
2186	5/9/00	GW06833RG	Bromomethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
2186	5/9/00	GW06833RG	Carbon Tetrachloride	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
2186	5/9/00	GW06833RG	Chlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
2186	5/9/00	GW06833RG	Chloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
2186	5/9/00	GW06833RG	Chloroform	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
2186	5/9/00	GW06833RG	Chloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
2186	5/9/00	GW06833RG	cis-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
2186	5/9/00	GW06833RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
2186	5/9/00	GW06833RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
2186	5/9/00	GW06833RG	Dibromomethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
2186	5/9/00	GW06833RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
2186	5/9/00	GW06833RG	Ethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
2186	5/9/00	GW06833RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
2186	5/9/00	GW06833RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
2186	5/9/00	GW06833RG	Methylene Chloride	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
2186	5/9/00	GW06833RG	Naphthalene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
2186	5/9/00	GW06833RG	N-butybenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
2186	5/9/00	GW06833RG	N-propylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
2186	5/9/00	GW06833RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
2186	5/9/00	GW06833RG	Styrene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
2186	5/9/00	GW06833RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
2186	5/9/00	GW06833RG	Tetrachloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
2186	5/9/00	GW06833RG	Toluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
2186	5/9/00	GW06833RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
2186	5/9/00	GW06833RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
2186	5/9/00	GW06833RG	Trichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
2186	5/9/00	GW06833RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
2186	5/9/00	GW06833RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
2186	5/9/00	GW06833RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
22796	5/9/00	GW06847RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
22796	5/9/00	GW06847RG	1,1,1-Trichloroethane	REAL	TR1	0.3	UG/L	J	V1	1	1	Plume Extent
22796	5/9/00	GW06847RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
22796	5/9/00	GW06847RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
22796	5/9/00	GW06847RG	1,1-Dichloroethane	REAL	TR1	0.8	UG/L	J	V1	1	1	Plume Extent
22796	5/9/00	GW06847RG	1,1-Dichloroethene	REAL	TR1	1	UG/L		V1	1	1	Plume Extent
22796	5/9/00	GW06847RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
22796	5/9/00	GW06847RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
22796	5/9/00	GW06847RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
22796	5/9/00	GW06847RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
22796	5/9/00	GW06847RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
22796	5/9/00	GW06847RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
22796	5/9/00	GW06847RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
22796	5/9/00	GW06847RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
22796	5/9/00	GW06847RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
22796	5/9/00	GW06847RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
22796	5/9/00	GW06847RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
22796	5/9/00	GW06847RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
22796	5/9/00	GW06847RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	J1	1	1	Plume Extent
22796	5/9/00	GW06847RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
22796	5/9/00	GW06847RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
22796	5/9/00	GW06847RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
22796	5/9/00	GW06847RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
22796	5/9/00	GW06847RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
22796	5/9/00	GW06847RG	Benzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
22796	5/9/00	GW06847RG	Bromobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
22796	5/9/00	GW06847RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
22796	5/9/00	GW06847RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
22796	5/9/00	GW06847RG	Bromoform	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
22796	5/9/00	GW06847RG	Bromomethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
22796	5/9/00	GW06847RG	Carbon Tetrachloride	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
22796	5/9/00	GW06847RG	Chlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
22796	5/9/00	GW06847RG	Chloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
22796	5/9/00	GW06847RG	Chloroform	REAL	TR1	1	UG/L		V1	1	1	Plume Extent
22796	5/9/00	GW06847RG	Chloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
22796	5/9/00	GW06847RG	cis-1,2-dichloroethene	REAL	TR1	9	UG/L		V1	1	1	Plume Extent
22796	5/9/00	GW06847RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
22796	5/9/00	GW06847RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
22796	5/9/00	GW06847RG	Dibromomethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
22796	5/9/00	GW06847RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
22796	5/9/00	GW06847RG	Ethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
22796	5/9/00	GW06847RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
22796	5/9/00	GW06847RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
22796	5/9/00	GW06847RG	Methylene Chloride	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
22796	5/9/00	GW06847RG	Naphthalene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
22796	5/9/00	GW06847RG	N-butybenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
22796	5/9/00	GW06847RG	N-propylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
22796	5/9/00	GW06847RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
22796	5/9/00	GW06847RG	Styrene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
22796	5/9/00	GW06847RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
22796	5/9/00	GW06847RG	Tetrachloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
22796	5/9/00	GW06847RG	Toluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
22796	5/9/00	GW06847RG	Trans-1,2-dichloroethene	REAL	TR1	0.1	UG/L	J	V1	1	1	Plume Extent
22796	5/9/00	GW06847RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
22796	5/9/00	GW06847RG	Trichloroethene	REAL	TR1	18	UG/L		V1	1	1	Plume Extent
22796	5/9/00	GW06847RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
22796	5/9/00	GW06847RG	Vinyl Chloride	REAL	TR1	0.4	UG/L	J	V1	1	1	Plume Extent
22796	5/9/00	GW06847RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
22996	6/16/00	GW06879RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
22996	6/16/00	GW06879RG	1,1,1-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
22996	6/16/00	GW06879RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
22996	6/16/00	GW06879RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
22996	6/16/00	GW06879RG	1,1-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
22996	6/16/00	GW06879RG	1,1-Dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	D&D
22996	6/16/00	GW06879RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	D&D
22996	6/16/00	GW06879RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
22996	6/16/00	GW06879RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
22996	6/16/00	GW06879RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
22996	6/16/00	GW06879RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
22996	6/16/00	GW06879RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
22996	6/16/00	GW06879RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
22996	6/16/00	GW06879RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
22996	6/16/00	GW06879RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
22996	6/16/00	GW06879RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
22996	6/16/00	GW06879RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
22996	6/16/00	GW06879RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
22996	6/16/00	GW06879RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
22996	6/16/00	GW06879RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
22996	6/16/00	GW06879RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
22996	6/16/00	GW06879RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
22996	6/16/00	GW06879RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
22996	6/16/00	GW06879RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
22996	6/16/00	GW06879RG	Benzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
22996	6/16/00	GW06879RG	Bromobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
22996	6/16/00	GW06879RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
22996	6/16/00	GW06879RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
22996	6/16/00	GW06879RG	Bromoform	REAL	TR1	1	UG/L	U	V	1	1	D&D
22996	6/16/00	GW06879RG	Bromomethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
22996	6/16/00	GW06879RG	Carbon Tetrachloride	REAL	TR1	1	UG/L	U	V	1	1	D&D
22996	6/16/00	GW06879RG	Chlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
22996	6/16/00	GW06879RG	Chloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
22996	6/16/00	GW06879RG	Chloroform	REAL	TR1	1	UG/L	U	V	1	1	D&D
22996	6/16/00	GW06879RG	Chloromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
22996	6/16/00	GW06879RG	cis-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	D&D
22996	6/16/00	GW06879RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	D&D
22996	6/16/00	GW06879RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
22996	6/16/00	GW06879RG	Dibromomethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
22996	6/16/00	GW06879RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
22996	6/16/00	GW06879RG	Ethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
22996	6/16/00	GW06879RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V	1	1	D&D
22996	6/16/00	GW06879RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
22996	6/16/00	GW06879RG	Methylene Chloride	REAL	TR1	1	UG/L	U	V	1	1	D&D
22996	6/16/00	GW06879RG	Naphthalene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
22996	6/16/00	GW06879RG	N-butybenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
22996	6/16/00	GW06879RG	N-propylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
22996	6/16/00	GW06879RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
22996	6/16/00	GW06879RG	Styrene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
22996	6/16/00	GW06879RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
22996	6/16/00	GW06879RG	Tetrachloroethene	REAL	TR1	1	UG/L	U	V	1	1	D&D
22996	6/16/00	GW06879RG	Toluene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
22996	6/16/00	GW06879RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	D&D
22996	6/16/00	GW06879RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	D&D
22996	6/16/00	GW06879RG	Trichloroethene	REAL	TR1	1	UG/L	J	V	1	1	D&D
22996	6/16/00	GW06879RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
22996	6/16/00	GW06879RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V	1	1	D&D
22996	6/16/00	GW06879RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
23196	4/19/00	GW06848RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
23196	4/19/00	GW06848RG	1,1,1,2-Tetrachloroethane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	1,1,1-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
23196	4/19/00	GW06848RG	1,1,1-Trichloroethane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
23196	4/19/00	GW06848RG	1,1,2,2-Tetrachloroethane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
23196	4/19/00	GW06848RG	1,1,2-Trichloroethane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	1,1-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
23196	4/19/00	GW06848RG	1,1-Dichloroethane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	1,1-Dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
23196	4/19/00	GW06848RG	1,1-Dichloroethene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
23196	4/19/00	GW06848RG	1,1-dichloropropene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
23196	4/19/00	GW06848RG	1,2,3-Trichlorobenzene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
23196	4/19/00	GW06848RG	1,2,3-Trichloropropane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
23196	4/19/00	GW06848RG	1,2,4-Trichlorobenzene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
23196	4/19/00	GW06848RG	1,2,4-Trimethylbenzene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
23196	4/19/00	GW06848RG	1,2-Dibromo-3-chloropropane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
23196	4/19/00	GW06848RG	1,2-Dibromoethane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
23196	4/19/00	GW06848RG	1,2-Dichlorobenzene	REAL	TR2	1	UG/L	U		1	1	Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
23196	4/19/00	GW06848RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
23196	4/19/00	GW06848RG	1,2-Dichloroethane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
23196	4/19/00	GW06848RG	1,2-Dichloropropane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
23196	4/19/00	GW06848RG	1,3,5-Trimethylbenzene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
23196	4/19/00	GW06848RG	1,3-Dichlorobenzene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
23196	4/19/00	GW06848RG	1,3-Dichloropropane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
23196	4/19/00	GW06848RG	1,4-Dichlorobenzene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
23196	4/19/00	GW06848RG	2,2-Dichloropropane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
23196	4/19/00	GW06848RG	2-Chlorotoluene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
23196	4/19/00	GW06848RG	4-Chlorotoluene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
23196	4/19/00	GW06848RG	4-Isopropyltoluene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	Benzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
23196	4/19/00	GW06848RG	Benzene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	Bromobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
23196	4/19/00	GW06848RG	Bromobenzene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
23196	4/19/00	GW06848RG	Bromochloromethane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
23196	4/19/00	GW06848RG	Bromodichloromethane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	Bromoform	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
23196	4/19/00	GW06848RG	Bromoform	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	Bromomethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
23196	4/19/00	GW06848RG	Bromomethane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	Carbon Tetrachloride	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
23196	4/19/00	GW06848RG	Carbon Tetrachloride	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	Chlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
23196	4/19/00	GW06848RG	Chlorobenzene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	Chloroethane	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
23196	4/19/00	GW06848RG	Chloroethane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	Chloroform	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
23196	4/19/00	GW06848RG	Chloroform	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	Chloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
23196	4/19/00	GW06848RG	Chloromethane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	cis-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
23196	4/19/00	GW06848RG	cis-1,2-dichloroethene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
23196	4/19/00	GW06848RG	cis-1,3-Dichloropropene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
23196	4/19/00	GW06848RG	Dibromochloromethane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	Dibromomethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
23196	4/19/00	GW06848RG	Dibromomethane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
23196	4/19/00	GW06848RG	Dichlorodifluoromethane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	Ethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
23196	4/19/00	GW06848RG	Ethylbenzene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
23196	4/19/00	GW06848RG	Hexachlorobutadiene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
23196	4/19/00	GW06848RG	Isopropylbenzene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	Methylene Chloride	REAL	TR1	0.2	UG/L	JB	JB	1	1	Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
23196	4/19/00	GW06848RG	Methylene Chloride	REAL	TR2	0.1	UG/L	JB		1	1	Plume Extent
23196	4/19/00	GW06848RG	Naphthalene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
23196	4/19/00	GW06848RG	Naphthalene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	N-butybenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
23196	4/19/00	GW06848RG	N-butybenzene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	N-propylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
23196	4/19/00	GW06848RG	N-propylbenzene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
23196	4/19/00	GW06848RG	Sec-butylbenzene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	Styrene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
23196	4/19/00	GW06848RG	Styrene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
23196	4/19/00	GW06848RG	Tert-butylbenzene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	Tetrachloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
23196	4/19/00	GW06848RG	Tetrachloroethene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	Toluene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
23196	4/19/00	GW06848RG	Toluene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
23196	4/19/00	GW06848RG	Trans-1,2-dichloroethene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
23196	4/19/00	GW06848RG	Trans-1,3-Dichloropropene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	Trichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
23196	4/19/00	GW06848RG	Trichloroethene	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
23196	4/19/00	GW06848RG	Trichlorofluoromethane	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
23196	4/19/00	GW06848RG	Vinyl Chloride	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23196	4/19/00	GW06848RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
23196	4/19/00	GW06848RG	Xylenes (Total)	REAL	TR2	1	UG/L	U		1	1	Plume Extent
23296	4/17/00	GW06941RG	1,1,1,2-Tetrachloroethane	REAL	TR1	25	UG/L	U	V	25	25	Plume Extent
23296	4/17/00	GW06941RG	1,1,1-Trichloroethane	REAL	TR1	25	UG/L	U	V	25	25	Plume Extent
23296	4/17/00	GW06941RG	1,1,2,2-Tetrachloroethane	REAL	TR1	25	UG/L	U	V	25	25	Plume Extent
23296	4/17/00	GW06941RG	1,1,2-Trichloroethane	REAL	TR1	25	UG/L	U	V	25	25	Plume Extent
23296	4/17/00	GW06941RG	1,1-Dichloroethane	REAL	TR1	25	UG/L	U	V	25	25	Plume Extent
23296	4/17/00	GW06941RG	1,1-Dichloroethene	REAL	TR1	25	UG/L	U	V	25	25	Plume Extent
23296	4/17/00	GW06941RG	1,1-dichloropropene	REAL	TR1	25	UG/L	U	V	25	25	Plume Extent
23296	4/17/00	GW06941RG	1,2,3-Trichlorobenzene	REAL	TR1	25	UG/L	U	UJ	25	25	Plume Extent
23296	4/17/00	GW06941RG	1,2,3-Trichloropropane	REAL	TR1	25	UG/L	U	V	25	25	Plume Extent
23296	4/17/00	GW06941RG	1,2,4-Trichlorobenzene	REAL	TR1	25	UG/L	U	UJ	25	25	Plume Extent
23296	4/17/00	GW06941RG	1,2,4-Trimethylbenzene	REAL	TR1	25	UG/L	U	UJ	25	25	Plume Extent
23296	4/17/00	GW06941RG	1,2-Dibromo-3-chloropropane	REAL	TR1	25	UG/L	U	V	25	25	Plume Extent
23296	4/17/00	GW06941RG	1,2-Dibromoethane	REAL	TR1	25	UG/L	U	V	25	25	Plume Extent
23296	4/17/00	GW06941RG	1,2-Dichlorobenzene	REAL	TR1	25	UG/L	U	UJ	25	25	Plume Extent
23296	4/17/00	GW06941RG	1,2-Dichloroethane	REAL	TR1	25	UG/L	U	V	25	25	Plume Extent
23296	4/17/00	GW06941RG	1,2-Dichloropropane	REAL	TR1	25	UG/L	U	V	25	25	Plume Extent
23296	4/17/00	GW06941RG	1,3,5-Trimethylbenzene	REAL	TR1	25	UG/L	U	UJ	25	25	Plume Extent
23296	4/17/00	GW06941RG	1,3-Dichlorobenzene	REAL	TR1	25	UG/L	U	UJ	25	25	Plume Extent
23296	4/17/00	GW06941RG	1,3-Dichloropropane	REAL	TR1	25	UG/L	U	V	25	25	Plume Extent
23296	4/17/00	GW06941RG	1,4-Dichlorobenzene	REAL	TR1	25	UG/L	U	UJ	25	25	Plume Extent
23296	4/17/00	GW06941RG	2,2-Dichloropropane	REAL	TR1	25	UG/L	U	V	25	25	Plume Extent
23296	4/17/00	GW06941RG	2-Chlorotoluene	REAL	TR1	25	UG/L	U	UJ	25	25	Plume Extent
23296	4/17/00	GW06941RG	4-Chlorotoluene	REAL	TR1	25	UG/L	U	UJ	25	25	Plume Extent
23296	4/17/00	GW06941RG	4-Isopropyltoluene	REAL	TR1	25	UG/L	U	UJ	25	25	Plume Extent
23296	4/17/00	GW06941RG	Benzene	REAL	TR1	25	UG/L	U	UJ	25	25	Plume Extent
23296	4/17/00	GW06941RG	Bromobenzene	REAL	TR1	25	UG/L	U	UJ	25	25	Plume Extent
23296	4/17/00	GW06941RG	Bromochloromethane	REAL	TR1	25	UG/L	U	V	25	25	Plume Extent
23296	4/17/00	GW06941RG	Bromodichloromethane	REAL	TR1	25	UG/L	U	V	25	25	Plume Extent
23296	4/17/00	GW06941RG	Bromoform	REAL	TR1	25	UG/L	U	V	25	25	Plume Extent
23296	4/17/00	GW06941RG	Bromomethane	REAL	TR1	25	UG/L	U	V	25	25	Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
23296	4/17/00	GW06941RG	Carbon Tetrachloride	REAL	TR1	14	UG/L	J	V	25	25	Plume Extent
23296	4/17/00	GW06941RG	Chlorobenzene	REAL	TR1	25	UG/L	U	UJ	25	25	Plume Extent
23296	4/17/00	GW06941RG	Chloroethane	REAL	TR1	25	UG/L	U	V	25	25	Plume Extent
23296	4/17/00	GW06941RG	Chloroform	REAL	TR1	21	UG/L	J	V	25	25	Plume Extent
23296	4/17/00	GW06941RG	Chloromethane	REAL	TR1	25	UG/L	U	V	25	25	Plume Extent
23296	4/17/00	GW06941RG	cis-1,2-dichloroethene	REAL	TR1	55	UG/L		V	25	25	Plume Extent
23296	4/17/00	GW06941RG	cis-1,3-Dichloropropene	REAL	TR1	25	UG/L	U	V	25	25	Plume Extent
23296	4/17/00	GW06941RG	Dibromochloromethane	REAL	TR1	25	UG/L	U	V	25	25	Plume Extent
23296	4/17/00	GW06941RG	Dibromomethane	REAL	TR1	25	UG/L	U	V	25	25	Plume Extent
23296	4/17/00	GW06941RG	Dichlorodifluoromethane	REAL	TR1	25	UG/L	U	J	25	25	Plume Extent
23296	4/17/00	GW06941RG	Ethylbenzene	REAL	TR1	25	UG/L	U	UJ	25	25	Plume Extent
23296	4/17/00	GW06941RG	Hexachlorobutadiene	REAL	TR1	25	UG/L	U	V	25	25	Plume Extent
23296	4/17/00	GW06941RG	Isopropylbenzene	REAL	TR1	25	UG/L	U	UJ	25	25	Plume Extent
23296	4/17/00	GW06941RG	Methylene Chloride	REAL	TR1	48	UG/L	B	U	25	25	Plume Extent
23296	4/17/00	GW06941RG	Naphthalene	REAL	TR1	25	UG/L	U	UJ	25	25	Plume Extent
23296	4/17/00	GW06941RG	N-butybenzene	REAL	TR1	25	UG/L	U	UJ	25	25	Plume Extent
23296	4/17/00	GW06941RG	N-propylbenzene	REAL	TR1	25	UG/L	U	UJ	25	25	Plume Extent
23296	4/17/00	GW06941RG	Sec-butylbenzene	REAL	TR1	25	UG/L	U	UJ	25	25	Plume Extent
23296	4/17/00	GW06941RG	Styrene	REAL	TR1	25	UG/L	U	UJ	25	25	Plume Extent
23296	4/17/00	GW06941RG	Tert-butylbenzene	REAL	TR1	25	UG/L	U	UJ	25	25	Plume Extent
23296	4/17/00	GW06941RG	Tetrachloroethene	REAL	TR1	19	UG/L	J	V	25	25	Plume Extent
23296	4/17/00	GW06941RG	Toluene	REAL	TR1	25	UG/L	U	UJ	25	25	Plume Extent
23296	4/17/00	GW06941RG	Trans-1,2-dichloroethene	REAL	TR1	25	UG/L	U	V	25	25	Plume Extent
23296	4/17/00	GW06941RG	Trans-1,3-Dichloropropene	REAL	TR1	25	UG/L	U	V	25	25	Plume Extent
23296	4/17/00	GW06941RG	Trichloroethene	REAL	TR1	450	UG/L		V	25	25	Plume Extent
23296	4/17/00	GW06941RG	Trichlorofluoromethane	REAL	TR1	25	UG/L	U	V	25	25	Plume Extent
23296	4/17/00	GW06941RG	Vinyl Chloride	REAL	TR1	25	UG/L	U	V	25	25	Plume Extent
23296	4/17/00	GW06941RG	Xylenes (Total)	REAL	TR1	25	UG/L	U	UJ	25	25	Plume Extent
3087	4/27/00	GW06835RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	1,1,1-Trichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	1,1-Dichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	1,1-Dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	Benzene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	Bromobenzene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	Bromoform	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	Bromomethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	Carbon Tetrachloride	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
3087	4/27/00	GW06835RG	Chlorobenzene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	Chloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	Chloroform	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	Chloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	cis-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	Dibromomethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	Ethylbenzene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	Methylene Chloride	REAL	TR1	0.1	UG/L	JB	JB1	1	1	Plume Definition
3087	4/27/00	GW06835RG	Naphthalene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	N-butybenzene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	N-propylbenzene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	Styrene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	Tetrachloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	Toluene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	Trichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3087	4/27/00	GW06835RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
3586	5/18/00	GW06925RG	1,1,1,2-Tetrachloroethane	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	1,1,1,2-Tetrachloroethane	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	1,1,1-Trichloroethane	DUP	TR1	1	UG/L		V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	1,1,1-Trichloroethane	DUP	DL1	1	UG/L	JD	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	1,1,2,2-Tetrachloroethane	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	1,1,2,2-Tetrachloroethane	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	1,1,2-Trichloroethane	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	1,1,2-Trichloroethane	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	1,1-Dichloroethane	DUP	TR1	29	UG/L	E	1	1	1	Plume Extent
3586	5/18/00	GW06925RG	1,1-Dichloroethane	DUP	DL1	33	UG/L	D	V1	2	2	Plume Extent
3586	5/18/00	GW06925RG	1,1-Dichloroethene	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	1,1-Dichloroethene	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	1,1-dichloropropene	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	1,1-dichloropropene	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	1,2,3-Trichlorobenzene	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	1,2,3-Trichlorobenzene	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	1,2,3-Trichloropropane	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	1,2,3-Trichloropropane	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	1,2,4-Trichlorobenzene	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	1,2,4-Trichlorobenzene	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	1,2,4-Trimethylbenzene	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	1,2,4-Trimethylbenzene	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	1,2-Dibromo-3-chloropropane	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	1,2-Dibromo-3-chloropropane	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	1,2-Dibromoethane	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	1,2-Dibromoethane	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	1,2-Dichlorobenzene	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	1,2-Dichlorobenzene	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	1,2-Dichloroethane	DUP	TR1	0.9	UG/L	J	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	1,2-Dichloroethane	DUP	DL1	0.8	UG/L	JD	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	1,2-Dichloropropane	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	1,2-Dichloropropane	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
3586	5/18/00	GW06925RG	1,3,5-Trimethylbenzene	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	1,3,5-Trimethylbenzene	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	1,3-Dichlorobenzene	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	1,3-Dichlorobenzene	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	1,3-Dichloropropane	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	1,3-Dichloropropane	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	1,4-Dichlorobenzene	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	1,4-Dichlorobenzene	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	2,2-Dichloropropane	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	2,2-Dichloropropane	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	2-Chlorotoluene	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	2-Chlorotoluene	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	4-Chlorotoluene	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	4-Chlorotoluene	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	4-Isopropyltoluene	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	4-Isopropyltoluene	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	Benzene	DUP	TR1	0.6	UG/L	J	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	Benzene	DUP	DL1	0.6	UG/L	JD	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	Bromobenzene	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	Bromobenzene	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	Bromochloromethane	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	Bromochloromethane	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	Bromodichloromethane	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	Bromodichloromethane	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	Bromoform	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	Bromoform	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	Bromomethane	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	Bromomethane	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	Carbon Tetrachloride	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	Carbon Tetrachloride	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	Chlorobenzene	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	Chlorobenzene	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	Chloroethane	DUP	TR1	0.9	UG/L	J	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	Chloroethane	DUP	DL1	0.9	UG/L	JD	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	Chloroform	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	Chloroform	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	Chloromethane	DUP	TR1	1	UG/L	U	J1	1	1	Plume Extent
3586	5/18/00	GW06925RG	Chloromethane	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	cis-1,2-dichloroethene	DUP	TR1	3	UG/L		V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	cis-1,2-dichloroethene	DUP	DL1	3	UG/L	D	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	cis-1,3-Dichloropropene	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	cis-1,3-Dichloropropene	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	Dibromochloromethane	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	Dibromochloromethane	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	Dibromomethane	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	Dibromomethane	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	Dichlorodifluoromethane	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	Dichlorodifluoromethane	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	Ethylbenzene	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	Ethylbenzene	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	Hexachlorobutadiene	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	Hexachlorobutadiene	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	Isopropylbenzene	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	Isopropylbenzene	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	Methylene Chloride	DUP	TR1	0.1	UG/L	JB	JB1	1	1	Plume Extent
3586	5/18/00	GW06925RG	Methylene Chloride	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	Naphthalene	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	Naphthalene	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	N-butybenzene	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
3586	5/18/00	GW06925RG	N-butybenzene	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	N-propylbenzene	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	N-propylbenzene	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	Sec-butylbenzene	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	Sec-butylbenzene	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	Styrene	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	Styrene	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	Tert-butylbenzene	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	Tert-butylbenzene	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	Tetrachloroethene	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	Tetrachloroethene	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	Toluene	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	Toluene	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	Trans-1,2-dichloroethene	DUP	TR1	0.4	UG/L	J	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	Trans-1,2-dichloroethene	DUP	DL1	0.4	UG/L	JD	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	Trans-1,3-Dichloropropene	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	Trans-1,3-Dichloropropene	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	Trichloroethene	DUP	TR1	0.2	UG/L	J	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	Trichloroethene	DUP	DL1	0.2	UG/L	JD	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	Trichlorofluoromethane	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	Trichlorofluoromethane	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	Vinyl Chloride	DUP	TR1	17	UG/L		V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	Vinyl Chloride	DUP	DL1	18	UG/L	D	1	2	2	Plume Extent
3586	5/18/00	GW06925RG	Xylenes (Total)	DUP	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06925RG	Xylenes (Total)	DUP	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	1,1,1,2-Tetrachloroethane	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	1,1,1-Trichloroethane	REAL	TR1	1	UG/L	J	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	1,1,1-Trichloroethane	REAL	DL1	1	UG/L	JD	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	1,1,2,2-Tetrachloroethane	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	1,1,2-Trichloroethane	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	1,1-Dichloroethane	REAL	TR1	31	UG/L	E	1	1	1	Plume Extent
3586	5/18/00	GW06924RG	1,1-Dichloroethane	REAL	DL1	30	UG/L	D	V1	2	2	Plume Extent
3586	5/18/00	GW06924RG	1,1-Dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	1,1-Dichloroethene	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	1,1-dichloropropene	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	1,2,3-Trichlorobenzene	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	1,2,3-Trichloropropane	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	1,2,4-Trichlorobenzene	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	1,2,4-Trimethylbenzene	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	1,2-Dibromo-3-chloropropane	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	1,2-Dibromoethane	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	1,2-Dichlorobenzene	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	1,2-Dichloroethane	REAL	TR1	0.9	UG/L	J	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	1,2-Dichloroethane	REAL	DL1	1	UG/L	JD	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	1,2-Dichloropropane	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	1,3,5-Trimethylbenzene	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
3586	5/18/00	GW06924RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	1,3-Dichlorobenzene	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	1,3-Dichloropropane	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	1,4-Dichlorobenzene	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	2,2-Dichloropropane	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	2-Chlorotoluene	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	4-Chlorotoluene	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	4-Isopropyltoluene	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	Benzene	REAL	TR1	0.6	UG/L	J	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	Benzene	REAL	DL1	0.6	UG/L	JD	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	Bromobenzene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	Bromobenzene	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	Bromochloromethane	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	Bromodichloromethane	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	Bromoform	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	Bromoform	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	Bromomethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	Bromomethane	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	Carbon Tetrachloride	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	Carbon Tetrachloride	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	Chlorobenzene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	Chlorobenzene	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	Chloroethane	REAL	TR1	0.7	UG/L	J	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	Chloroethane	REAL	DL1	0.8	UG/L	JD	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	Chloroform	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	Chloroform	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	Chloromethane	REAL	TR1	1	UG/L	U	J1	1	1	Plume Extent
3586	5/18/00	GW06924RG	Chloromethane	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	cis-1,2-dichloroethene	REAL	TR1	3	UG/L		V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	cis-1,2-dichloroethene	REAL	DL1	3	UG/L	D	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	cis-1,3-Dichloropropene	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	Dibromochloromethane	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	Dibromomethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	Dibromomethane	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	Dichlorodifluoromethane	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	Ethylbenzene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	Ethylbenzene	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	Hexachlorobutadiene	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	Isopropylbenzene	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	Methylene Chloride	REAL	TR1	0.2	UG/L	JB	JB1	1	1	Plume Extent
3586	5/18/00	GW06924RG	Methylene Chloride	REAL	DL1	0.7	UG/L	JBD	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	Naphthalene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	Naphthalene	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	N-butybenzene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	N-butybenzene	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	N-propylbenzene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
3586	5/18/00	GW06924RG	N-propylbenzene	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	Sec-butylbenzene	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	Styrene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	Styrene	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	Tert-butylbenzene	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	Tetrachloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	Tetrachloroethene	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	Toluene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	Toluene	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	Trans-1,2-dichloroethene	REAL	TR1	0.5	UG/L	J	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	Trans-1,2-dichloroethene	REAL	DL1	0.5	UG/L	JD	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	Trans-1,3-Dichloropropene	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	Trichloroethene	REAL	TR1	0.2	UG/L	J	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	Trichloroethene	REAL	DL1	0.2	UG/L	JD	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	Trichlorofluoromethane	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	Vinyl Chloride	REAL	TR1	17	UG/L		V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	Vinyl Chloride	REAL	DL1	17	UG/L	D	1	2	2	Plume Extent
3586	5/18/00	GW06924RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06924RG	Xylenes (Total)	REAL	DL1	2	UG/L	U	1	2	2	Plume Extent
3586	5/18/00	GW06926RG	1,1,1,2-Tetrachloroethane	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	1,1,1-Trichloroethane	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	1,1,2,2-Tetrachloroethane	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	1,1,2-Trichloroethane	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	1,1-Dichloroethane	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	1,1-Dichloroethene	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	1,1-dichloropropene	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	1,2,3-Trichlorobenzene	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	1,2,3-Trichloropropane	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	1,2,4-Trichlorobenzene	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	1,2,4-Trimethylbenzene	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	1,2-Dibromo-3-chloropropane	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	1,2-Dibromoethane	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	1,2-Dichlorobenzene	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	1,2-Dichloroethane	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	1,2-Dichloropropane	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	1,3,5-Trimethylbenzene	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	1,3-Dichlorobenzene	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	1,3-Dichloropropane	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	1,4-Dichlorobenzene	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	2,2-Dichloropropane	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	2-Chlorotoluene	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	4-Chlorotoluene	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	4-Isopropyltoluene	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	Benzene	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	Bromobenzene	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	Bromochloromethane	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	Bromodichloromethane	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	Bromoform	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	Bromomethane	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	Carbon Tetrachloride	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	Chlorobenzene	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	Chloroethane	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	Chloroform	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	Chloromethane	RNS	TR1	1	UG/L	U	J1	1	1	Plume Extent
3586	5/18/00	GW06926RG	cis-1,2-dichloroethene	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent

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3586	5/18/00	GW06926RG	cis-1,3-Dichloropropene	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	Dibromochloromethane	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	Dibromomethane	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	Dichlorodifluoromethane	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	Ethylbenzene	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	Hexachlorobutadiene	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	Isopropylbenzene	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	Methylene Chloride	RNS	TR1	0.1	UG/L	JB	JB1	1	1	Plume Extent
3586	5/18/00	GW06926RG	Naphthalene	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	N-butybenzene	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	N-propylbenzene	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	Sec-butylbenzene	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	Styrene	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	Tert-butylbenzene	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	Tetrachloroethene	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	Toluene	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	Trans-1,2-dichloroethene	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	Trans-1,3-Dichloropropene	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	Trichloroethene	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	Trichlorofluoromethane	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	Vinyl Chloride	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3586	5/18/00	GW06926RG	Xylenes (Total)	RNS	TR1	1	UG/L	U	V1	1	1	Plume Extent
3687	4/18/00	GW06837RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1000	UG/L	U	V	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	1,1,1,2-Tetrachloroethane	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	1,1,1-Trichloroethane	REAL	TR1	1000	UG/L	U	V	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	1,1,1-Trichloroethane	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1000	UG/L	U	V	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	1,1,2,2-Tetrachloroethane	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	1,1,2-Trichloroethane	REAL	TR1	1000	UG/L	U	V	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	1,1,2-Trichloroethane	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	1,1-Dichloroethane	REAL	TR1	1000	UG/L	U	V	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	1,1-Dichloroethane	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	1,1-Dichloroethene	REAL	TR1	1000	UG/L	U	V	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	1,1-Dichloroethene	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	1,1-dichloropropene	REAL	TR1	1000	UG/L	U	V	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	1,1-dichloropropene	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	1,2,3-Trichlorobenzene	REAL	TR1	1000	UG/L	U	UJ	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	1,2,3-Trichlorobenzene	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	1,2,3-Trichloropropane	REAL	TR1	1000	UG/L	U	V	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	1,2,3-Trichloropropane	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	1,2,4-Trichlorobenzene	REAL	TR1	1000	UG/L	U	UJ	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	1,2,4-Trichlorobenzene	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	1,2,4-Trimethylbenzene	REAL	TR1	1000	UG/L	U	UJ	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	1,2,4-Trimethylbenzene	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1000	UG/L	U	V	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	1,2-Dibromo-3-chloropropane	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	1,2-Dibromoethane	REAL	TR1	1000	UG/L	U	V	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	1,2-Dibromoethane	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	1,2-Dichlorobenzene	REAL	TR1	1000	UG/L	U	UJ	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	1,2-Dichlorobenzene	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	1,2-Dichloroethane	REAL	TR1	1000	UG/L	U	V	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	1,2-Dichloroethane	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	1,2-Dichloropropane	REAL	TR1	1000	UG/L	U	V	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	1,2-Dichloropropane	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	1,3,5-Trimethylbenzene	REAL	TR1	1000	UG/L	U	UJ	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	1,3,5-Trimethylbenzene	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	1,3-Dichlorobenzene	REAL	TR1	1000	UG/L	U	UJ	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	1,3-Dichlorobenzene	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	1,3-Dichloropropane	REAL	TR1	1000	UG/L	U	V	1000	1000	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
3687	4/18/00	GW06837RG	1,3-Dichloropropane	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	1,4-Dichlorobenzene	REAL	TR1	1000	UG/L	U	UJ	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	1,4-Dichlorobenzene	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	2,2-Dichloropropane	REAL	TR1	1000	UG/L	U	V	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	2,2-Dichloropropane	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	2-Chlorotoluene	REAL	TR1	1000	UG/L	U	UJ	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	2-Chlorotoluene	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	4-Chlorotoluene	REAL	TR1	1000	UG/L	U	UJ	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	4-Chlorotoluene	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	4-Isopropyltoluene	REAL	TR1	1000	UG/L	U	UJ	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	4-Isopropyltoluene	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	Benzene	REAL	TR1	1000	UG/L	U	UJ	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	Benzene	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	Bromobenzene	REAL	TR1	1000	UG/L	U	UJ	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	Bromobenzene	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	Bromochloromethane	REAL	TR1	1000	UG/L	U	V	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	Bromochloromethane	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	Bromodichloromethane	REAL	TR1	1000	UG/L	U	V	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	Bromodichloromethane	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	Bromoform	REAL	TR1	1000	UG/L	U	V	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	Bromoform	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	Bromomethane	REAL	TR1	1000	UG/L	U	V	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	Bromomethane	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	Carbon Tetrachloride	REAL	TR1	560	UG/L	J	V	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	Carbon Tetrachloride	REAL	TR2	440	UG/L	JD		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	Chlorobenzene	REAL	TR1	1000	UG/L	U	UJ	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	Chlorobenzene	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	Chloroethane	REAL	TR1	1000	UG/L	U	V	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	Chloroethane	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	Chloroform	REAL	TR1	500	UG/L	J	V	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	Chloroform	REAL	TR2	370	UG/L	JD		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	Chloromethane	REAL	TR1	1000	UG/L	U	V	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	Chloromethane	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	cis-1,2-dichloroethene	REAL	TR1	1000	UG/L	U	V	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	cis-1,2-dichloroethene	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	cis-1,3-Dichloropropene	REAL	TR1	1000	UG/L	U	V	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	cis-1,3-Dichloropropene	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	Dibromochloromethane	REAL	TR1	1000	UG/L	U	V	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	Dibromochloromethane	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	Dibromomethane	REAL	TR1	1000	UG/L	U	V	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	Dibromomethane	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	Dichlorodifluoromethane	REAL	TR1	1000	UG/L	U	J	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	Dichlorodifluoromethane	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	Ethylbenzene	REAL	TR1	1000	UG/L	U	UJ	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	Ethylbenzene	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	Hexachlorobutadiene	REAL	TR1	1000	UG/L	U	V	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	Hexachlorobutadiene	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	Isopropylbenzene	REAL	TR1	1000	UG/L	U	UJ	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	Isopropylbenzene	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	Methylene Chloride	REAL	TR1	2500	UG/L	B	U	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	Methylene Chloride	REAL	TR2	5700	UG/L	BD		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	Naphthalene	REAL	TR1	1000	UG/L	U	UJ	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	Naphthalene	REAL	TR2	420	UG/L	JBD		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	N-butybenzene	REAL	TR1	1000	UG/L	U	UJ	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	N-butybenzene	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	N-propylbenzene	REAL	TR1	1000	UG/L	U	UJ	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	N-propylbenzene	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	Sec-butylbenzene	REAL	TR1	1000	UG/L	U	UJ	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	Sec-butylbenzene	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
3687	4/18/00	GW06837RG	Styrene	REAL	TR1	1000	UG/L	U	UJ	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	Styrene	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	Tert-butylbenzene	REAL	TR1	1000	UG/L	U	UJ	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	Tert-butylbenzene	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	Tetrachloroethene	REAL	TR1	600	UG/L	J	V	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	Tetrachloroethene	REAL	TR2	390	UG/L	JD		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	Toluene	REAL	TR1	1000	UG/L	U	UJ	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	Toluene	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	Trans-1,2-dichloroethene	REAL	TR1	1000	UG/L	U	V	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	Trans-1,2-dichloroethene	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	Trans-1,3-Dichloropropene	REAL	TR1	1000	UG/L	U	V	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	Trans-1,3-Dichloropropene	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	Trichloroethene	REAL	TR1	33000	UG/L	E		1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	Trichloroethene	REAL	TR2	22000	UG/L	D	V	2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	Trichlorofluoromethane	REAL	TR1	1000	UG/L	U	V	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	Trichlorofluoromethane	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	Vinyl Chloride	REAL	TR1	1000	UG/L	U	V	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	Vinyl Chloride	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
3687	4/18/00	GW06837RG	Xylenes (Total)	REAL	TR1	1000	UG/L	U	UJ	1000	1000	Perf Monitoring
3687	4/18/00	GW06837RG	Xylenes (Total)	REAL	TR2	2000	UG/L	U		2000	2000	Perf Monitoring
40099	5/16/00	GW06860RG	1,1,1,2-Tetrachloroethane	REAL	TR1	50	UG/L	U	V1	50	50	D&D
40099	5/16/00	GW06860RG	1,1,1-Trichloroethane	REAL	TR1	13	UG/L	J	V1	50	50	D&D
40099	5/16/00	GW06860RG	1,1,2,2-Tetrachloroethane	REAL	TR1	50	UG/L	U	V1	50	50	D&D
40099	5/16/00	GW06860RG	1,1,2-Trichloroethane	REAL	TR1	50	UG/L	U	V1	50	50	D&D
40099	5/16/00	GW06860RG	1,1-Dichloroethane	REAL	TR1	50	UG/L	U	V1	50	50	D&D
40099	5/16/00	GW06860RG	1,1-Dichloroethene	REAL	TR1	190	UG/L		V1	50	50	D&D
40099	5/16/00	GW06860RG	1,1-dichloropropene	REAL	TR1	50	UG/L	U	V1	50	50	D&D
40099	5/16/00	GW06860RG	1,2,3-Trichlorobenzene	REAL	TR1	50	UG/L	U	UJ1	50	50	D&D
40099	5/16/00	GW06860RG	1,2,3-Trichloropropane	REAL	TR1	50	UG/L	U	V1	50	50	D&D
40099	5/16/00	GW06860RG	1,2,4-Trichlorobenzene	REAL	TR1	50	UG/L	U	UJ1	50	50	D&D
40099	5/16/00	GW06860RG	1,2,4-Trimethylbenzene	REAL	TR1	50	UG/L	U	UJ1	50	50	D&D
40099	5/16/00	GW06860RG	1,2-Dibromo-3-chloropropane	REAL	TR1	50	UG/L	U	V1	50	50	D&D
40099	5/16/00	GW06860RG	1,2-Dibromoethane	REAL	TR1	50	UG/L	U	V1	50	50	D&D
40099	5/16/00	GW06860RG	1,2-Dichlorobenzene	REAL	TR1	50	UG/L	U	UJ1	50	50	D&D
40099	5/16/00	GW06860RG	1,2-Dichloroethane	REAL	TR1	50	UG/L	U	V1	50	50	D&D
40099	5/16/00	GW06860RG	1,2-Dichloropropane	REAL	TR1	50	UG/L	U	V1	50	50	D&D
40099	5/16/00	GW06860RG	1,3,5-Trimethylbenzene	REAL	TR1	50	UG/L	U	UJ1	50	50	D&D
40099	5/16/00	GW06860RG	1,3-Dichlorobenzene	REAL	TR1	50	UG/L	U	UJ1	50	50	D&D
40099	5/16/00	GW06860RG	1,3-Dichloropropane	REAL	TR1	50	UG/L	U	V1	50	50	D&D
40099	5/16/00	GW06860RG	1,4-Dichlorobenzene	REAL	TR1	50	UG/L	U	UJ1	50	50	D&D
40099	5/16/00	GW06860RG	2,2-Dichloropropane	REAL	TR1	50	UG/L	U	V1	50	50	D&D
40099	5/16/00	GW06860RG	2-Chlorotoluene	REAL	TR1	50	UG/L	U	UJ1	50	50	D&D
40099	5/16/00	GW06860RG	4-Chlorotoluene	REAL	TR1	50	UG/L	U	UJ1	50	50	D&D
40099	5/16/00	GW06860RG	4-Isopropyltoluene	REAL	TR1	50	UG/L	U	UJ1	50	50	D&D
40099	5/16/00	GW06860RG	Benzene	REAL	TR1	50	UG/L	U	UJ1	50	50	D&D
40099	5/16/00	GW06860RG	Bromobenzene	REAL	TR1	50	UG/L	U	UJ1	50	50	D&D
40099	5/16/00	GW06860RG	Bromochloromethane	REAL	TR1	50	UG/L	U	V1	50	50	D&D
40099	5/16/00	GW06860RG	Bromodichloromethane	REAL	TR1	50	UG/L	U	V1	50	50	D&D
40099	5/16/00	GW06860RG	Bromoform	REAL	TR1	50	UG/L	U	V1	50	50	D&D
40099	5/16/00	GW06860RG	Bromomethane	REAL	TR1	50	UG/L	U	V1	50	50	D&D
40099	5/16/00	GW06860RG	Carbon Tetrachloride	REAL	TR1	50	UG/L	U	V1	50	50	D&D
40099	5/16/00	GW06860RG	Chlorobenzene	REAL	TR1	50	UG/L	U	UJ1	50	50	D&D
40099	5/16/00	GW06860RG	Chloroethane	REAL	TR1	50	UG/L	U	V1	50	50	D&D
40099	5/16/00	GW06860RG	Chloroform	REAL	TR1	50	UG/L	U	V1	50	50	D&D
40099	5/16/00	GW06860RG	Chloromethane	REAL	TR1	50	UG/L	U	J1	50	50	D&D
40099	5/16/00	GW06860RG	cis-1,2-dichloroethene	REAL	TR1	650	UG/L		V1	50	50	D&D
40099	5/16/00	GW06860RG	cis-1,3-Dichloropropene	REAL	TR1	50	UG/L	U	V1	50	50	D&D
40099	5/16/00	GW06860RG	Dibromochloromethane	REAL	TR1	50	UG/L	U	V1	50	50	D&D
40099	5/16/00	GW06860RG	Dibromomethane	REAL	TR1	50	UG/L	U	V1	50	50	D&D

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
40099	5/16/00	GW06860RG	Dichlorodifluoromethane	REAL	TR1	50	UG/L	U	V1	50	50	D&D
40099	5/16/00	GW06860RG	Ethylbenzene	REAL	TR1	50	UG/L	U	UJ1	50	50	D&D
40099	5/16/00	GW06860RG	Hexachlorobutadiene	REAL	TR1	50	UG/L	U	V1	50	50	D&D
40099	5/16/00	GW06860RG	Isopropylbenzene	REAL	TR1	50	UG/L	U	UJ1	50	50	D&D
40099	5/16/00	GW06860RG	Methylene Chloride	REAL	TR1	54	UG/L	B	UJ1	50	50	D&D
40099	5/16/00	GW06860RG	Naphthalene	REAL	TR1	50	UG/L	U	UJ1	50	50	D&D
40099	5/16/00	GW06860RG	N-butybenzene	REAL	TR1	50	UG/L	U	UJ1	50	50	D&D
40099	5/16/00	GW06860RG	N-propylbenzene	REAL	TR1	50	UG/L	U	UJ1	50	50	D&D
40099	5/16/00	GW06860RG	Sec-butylbenzene	REAL	TR1	50	UG/L	U	UJ1	50	50	D&D
40099	5/16/00	GW06860RG	Styrene	REAL	TR1	50	UG/L	U	UJ1	50	50	D&D
40099	5/16/00	GW06860RG	Tert-butylbenzene	REAL	TR1	50	UG/L	U	UJ1	50	50	D&D
40099	5/16/00	GW06860RG	Tetrachloroethene	REAL	TR1	18	UG/L	J	V1	50	50	D&D
40099	5/16/00	GW06860RG	Toluene	REAL	TR1	50	UG/L	U	UJ1	50	50	D&D
40099	5/16/00	GW06860RG	Trans-1,2-dichloroethene	REAL	TR1	50	UG/L	U	V1	50	50	D&D
40099	5/16/00	GW06860RG	Trans-1,3-Dichloropropene	REAL	TR1	50	UG/L	U	V1	50	50	D&D
40099	5/16/00	GW06860RG	Trichloroethene	REAL	TR1	500	UG/L		V1	50	50	D&D
40099	5/16/00	GW06860RG	Trichlorofluoromethane	REAL	TR1	50	UG/L	U	V1	50	50	D&D
40099	5/16/00	GW06860RG	Vinyl Chloride	REAL	TR1	50	UG/L	U	V1	50	50	D&D
40099	5/16/00	GW06860RG	Xylenes (Total)	REAL	TR1	50	UG/L	U	UJ1	50	50	D&D
40199	5/16/00	GW06861RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	1,1,1-Trichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	1,1-Dichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	1,1-Dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	1,3-Dichlorobenzene	REAL	TR1	0.1	UG/L	J	V1	1	1	D&D
40199	5/16/00	GW06861RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	Benzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	Bromobenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	Bromoform	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	Bromomethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	Carbon Tetrachloride	REAL	TR1	0.6	UG/L	J	V1	1	1	D&D
40199	5/16/00	GW06861RG	Chlorobenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	Chloroethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	Chloroform	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	Chloromethane	REAL	TR1	1	UG/L	U	J1	1	1	D&D
40199	5/16/00	GW06861RG	cis-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	Dibromomethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
40199	5/16/00	GW06861RG	Ethylbenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	Methylene Chloride	REAL	TR1	0.1	UG/L	JB	JB1	1	1	D&D
40199	5/16/00	GW06861RG	Naphthalene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	N-butybenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	N-propylbenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	Styrene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	Tetrachloroethene	REAL	TR1	0.5	UG/L	J	V1	1	1	D&D
40199	5/16/00	GW06861RG	Toluene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	Trichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40199	5/16/00	GW06861RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40299	5/16/00	GW06862RG	1,1,1,2-Tetrachloroethane	REAL	TR1	5	UG/L	U	V1	5	5	D&D
40299	5/16/00	GW06862RG	1,1,1-Trichloroethane	REAL	TR1	5	UG/L	U	V1	5	5	D&D
40299	5/16/00	GW06862RG	1,1,2,2-Tetrachloroethane	REAL	TR1	5	UG/L	U	V1	5	5	D&D
40299	5/16/00	GW06862RG	1,1,2-Trichloroethane	REAL	TR1	5	UG/L	U	V1	5	5	D&D
40299	5/16/00	GW06862RG	1,1-Dichloroethane	REAL	TR1	13	UG/L		V1	5	5	D&D
40299	5/16/00	GW06862RG	1,1-Dichloroethene	REAL	TR1	4	UG/L	J	V1	5	5	D&D
40299	5/16/00	GW06862RG	1,1-dichloropropene	REAL	TR1	5	UG/L	U	V1	5	5	D&D
40299	5/16/00	GW06862RG	1,2,3-Trichlorobenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	D&D
40299	5/16/00	GW06862RG	1,2,3-Trichloropropane	REAL	TR1	5	UG/L	U	V1	5	5	D&D
40299	5/16/00	GW06862RG	1,2,4-Trichlorobenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	D&D
40299	5/16/00	GW06862RG	1,2,4-Trimethylbenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	D&D
40299	5/16/00	GW06862RG	1,2-Dibromo-3-chloropropane	REAL	TR1	5	UG/L	U	V1	5	5	D&D
40299	5/16/00	GW06862RG	1,2-Dibromoethane	REAL	TR1	5	UG/L	U	V1	5	5	D&D
40299	5/16/00	GW06862RG	1,2-Dichlorobenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	D&D
40299	5/16/00	GW06862RG	1,2-Dichloroethane	REAL	TR1	5	UG/L	U	V1	5	5	D&D
40299	5/16/00	GW06862RG	1,2-Dichloropropane	REAL	TR1	5	UG/L	U	V1	5	5	D&D
40299	5/16/00	GW06862RG	1,3,5-Trimethylbenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	D&D
40299	5/16/00	GW06862RG	1,3-Dichlorobenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	D&D
40299	5/16/00	GW06862RG	1,3-Dichloropropane	REAL	TR1	5	UG/L	U	V1	5	5	D&D
40299	5/16/00	GW06862RG	1,4-Dichlorobenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	D&D
40299	5/16/00	GW06862RG	2,2-Dichloropropane	REAL	TR1	5	UG/L	U	V1	5	5	D&D
40299	5/16/00	GW06862RG	2-Chlorotoluene	REAL	TR1	5	UG/L	U	UJ1	5	5	D&D
40299	5/16/00	GW06862RG	4-Chlorotoluene	REAL	TR1	5	UG/L	U	UJ1	5	5	D&D
40299	5/16/00	GW06862RG	4-Isopropyltoluene	REAL	TR1	5	UG/L	U	UJ1	5	5	D&D
40299	5/16/00	GW06862RG	Benzene	REAL	TR1	5	UG/L	U	UJ1	5	5	D&D
40299	5/16/00	GW06862RG	Bromobenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	D&D
40299	5/16/00	GW06862RG	Bromochloromethane	REAL	TR1	5	UG/L	U	V1	5	5	D&D
40299	5/16/00	GW06862RG	Bromodichloromethane	REAL	TR1	5	UG/L	U	V1	5	5	D&D
40299	5/16/00	GW06862RG	Bromoform	REAL	TR1	5	UG/L	U	V1	5	5	D&D
40299	5/16/00	GW06862RG	Bromomethane	REAL	TR1	5	UG/L	U	V1	5	5	D&D
40299	5/16/00	GW06862RG	Carbon Tetrachloride	REAL	TR1	5	UG/L	U	V1	5	5	D&D
40299	5/16/00	GW06862RG	Chlorobenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	D&D
40299	5/16/00	GW06862RG	Chloroethane	REAL	TR1	5	UG/L	U	V1	5	5	D&D
40299	5/16/00	GW06862RG	Chloroform	REAL	TR1	5	UG/L	U	V1	5	5	D&D
40299	5/16/00	GW06862RG	Chloromethane	REAL	TR1	5	UG/L	U	J1	5	5	D&D
40299	5/16/00	GW06862RG	cis-1,2-dichloroethene	REAL	TR1	11	UG/L		V1	5	5	D&D
40299	5/16/00	GW06862RG	cis-1,3-Dichloropropene	REAL	TR1	5	UG/L	U	V1	5	5	D&D
40299	5/16/00	GW06862RG	Dibromochloromethane	REAL	TR1	5	UG/L	U	V1	5	5	D&D
40299	5/16/00	GW06862RG	Dibromomethane	REAL	TR1	5	UG/L	U	V1	5	5	D&D
40299	5/16/00	GW06862RG	Dichlorodifluoromethane	REAL	TR1	5	UG/L	U	V1	5	5	D&D
40299	5/16/00	GW06862RG	Ethylbenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	D&D

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
40299	5/16/00	GW06862RG	Hexachlorobutadiene	REAL	TR1	5	UG/L	U	V1	5	5	D&D
40299	5/16/00	GW06862RG	Isopropylbenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	D&D
40299	5/16/00	GW06862RG	Methylene Chloride	REAL	TR1	6	UG/L	B	UJ1	5	5	D&D
40299	5/16/00	GW06862RG	Naphthalene	REAL	TR1	5	UG/L	U	UJ1	5	5	D&D
40299	5/16/00	GW06862RG	N-butybenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	D&D
40299	5/16/00	GW06862RG	N-propylbenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	D&D
40299	5/16/00	GW06862RG	Sec-butylbenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	D&D
40299	5/16/00	GW06862RG	Styrene	REAL	TR1	5	UG/L	U	UJ1	5	5	D&D
40299	5/16/00	GW06862RG	Tert-butylbenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	D&D
40299	5/16/00	GW06862RG	Tetrachloroethene	REAL	TR1	37	UG/L		V1	5	5	D&D
40299	5/16/00	GW06862RG	Toluene	REAL	TR1	5	UG/L	U	UJ1	5	5	D&D
40299	5/16/00	GW06862RG	Trans-1,2-dichloroethene	REAL	TR1	5	UG/L	U	V1	5	5	D&D
40299	5/16/00	GW06862RG	Trans-1,3-Dichloropropene	REAL	TR1	5	UG/L	U	V1	5	5	D&D
40299	5/16/00	GW06862RG	Trichloroethene	REAL	TR1	13	UG/L		V1	5	5	D&D
40299	5/16/00	GW06862RG	Trichlorofluoromethane	REAL	TR1	5	UG/L	U	V1	5	5	D&D
40299	5/16/00	GW06862RG	Vinyl Chloride	REAL	TR1	5	UG/L	U	V1	5	5	D&D
40299	5/16/00	GW06862RG	Xylenes (Total)	REAL	TR1	5	UG/L	U	UJ1	5	5	D&D
40399	5/16/00	GW06863RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	1,1,1-Trichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	1,1-Dichloroethane	REAL	TR1	0.3	UG/L	J	V1	1	1	D&D
40399	5/16/00	GW06863RG	1,1-Dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	Benzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	Bromobenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	Bromoform	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	Bromomethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	Carbon Tetrachloride	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	Chlorobenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	Chloroethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	Chloroform	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	Chloromethane	REAL	TR1	1	UG/L	U	J1	1	1	D&D
40399	5/16/00	GW06863RG	cis-1,2-dichloroethene	REAL	TR1	0.8	UG/L	J	V1	1	1	D&D
40399	5/16/00	GW06863RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	Dibromomethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	Ethylbenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V1	1	1	D&D

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
40399	5/16/00	GW06863RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	Methylene Chloride	REAL	TR1	0.1	UG/L	JB	JB1	1	1	D&D
40399	5/16/00	GW06863RG	Naphthalene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	N-butybenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	N-propylbenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	Styrene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	Tetrachloroethene	REAL	TR1	0.7	UG/L	J	V1	1	1	D&D
40399	5/16/00	GW06863RG	Toluene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	Trichloroethene	REAL	TR1	0.2	UG/L	J	V1	1	1	D&D
40399	5/16/00	GW06863RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40399	5/16/00	GW06863RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40499	5/24/00	GW06864RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40499	5/24/00	GW06864RG	1,1,1-Trichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40499	5/24/00	GW06864RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40499	5/24/00	GW06864RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40499	5/24/00	GW06864RG	1,1-Dichloroethane	REAL	TR1	0.2	UG/L	J	V1	1	1	D&D
40499	5/24/00	GW06864RG	1,1-Dichloroethene	REAL	TR1	0.1	UG/L	J	V1	1	1	D&D
40499	5/24/00	GW06864RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40499	5/24/00	GW06864RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	D&D
40499	5/24/00	GW06864RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40499	5/24/00	GW06864RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	D&D
40499	5/24/00	GW06864RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	D&D
40499	5/24/00	GW06864RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40499	5/24/00	GW06864RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40499	5/24/00	GW06864RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	D&D
40499	5/24/00	GW06864RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40499	5/24/00	GW06864RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40499	5/24/00	GW06864RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	D&D
40499	5/24/00	GW06864RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	D&D
40499	5/24/00	GW06864RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40499	5/24/00	GW06864RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	D&D
40499	5/24/00	GW06864RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40499	5/24/00	GW06864RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	D&D
40499	5/24/00	GW06864RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	D&D
40499	5/24/00	GW06864RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	D&D
40499	5/24/00	GW06864RG	Benzene	REAL	TR1	1	UG/L	U	UJ1	1	1	D&D
40499	5/24/00	GW06864RG	Bromobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	D&D
40499	5/24/00	GW06864RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40499	5/24/00	GW06864RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40499	5/24/00	GW06864RG	Bromoform	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40499	5/24/00	GW06864RG	Bromomethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40499	5/24/00	GW06864RG	Carbon Tetrachloride	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40499	5/24/00	GW06864RG	Chlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	D&D
40499	5/24/00	GW06864RG	Chloroethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40499	5/24/00	GW06864RG	Chloroform	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40499	5/24/00	GW06864RG	Chloromethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40499	5/24/00	GW06864RG	cis-1,2-dichloroethene	REAL	TR1	4	UG/L		V1	1	1	D&D
40499	5/24/00	GW06864RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40499	5/24/00	GW06864RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40499	5/24/00	GW06864RG	Dibromomethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40499	5/24/00	GW06864RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40499	5/24/00	GW06864RG	Ethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	D&D
40499	5/24/00	GW06864RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40499	5/24/00	GW06864RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	D&D

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
40499	5/24/00	GW06864RG	Methylene Chloride	REAL	TR1	0.2	UG/L	JB	JB1	1	1	D&D
40499	5/24/00	GW06864RG	Naphthalene	REAL	TR1	1	UG/L	U	UJ1	1	1	D&D
40499	5/24/00	GW06864RG	N-butybenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	D&D
40499	5/24/00	GW06864RG	N-propylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	D&D
40499	5/24/00	GW06864RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	D&D
40499	5/24/00	GW06864RG	Styrene	REAL	TR1	1	UG/L	U	UJ1	1	1	D&D
40499	5/24/00	GW06864RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	D&D
40499	5/24/00	GW06864RG	Tetrachloroethene	REAL	TR1	7	UG/L		V1	1	1	D&D
40499	5/24/00	GW06864RG	Toluene	REAL	TR1	1	UG/L	U	UJ1	1	1	D&D
40499	5/24/00	GW06864RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40499	5/24/00	GW06864RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40499	5/24/00	GW06864RG	Trichloroethene	REAL	TR1	2	UG/L		V1	1	1	D&D
40499	5/24/00	GW06864RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40499	5/24/00	GW06864RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V1	1	1	D&D
40499	5/24/00	GW06864RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	UJ1	1	1	D&D
40799	5/30/00	GW06869RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	1,1,1,2-Tetrachloroethane	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	1,1,1-Trichloroethane	REAL	TR1	0.1	UG/L	J	J	1	1	D&D
40799	5/30/00	GW06869RG	1,1,1-Trichloroethane	REAL	TR2	0.1	UG/L	J		1	1	D&D
40799	5/30/00	GW06869RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	1,1,2,2-Tetrachloroethane	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	1,1,2-Trichloroethane	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	1,1-Dichloroethane	REAL	TR1	1	UG/L		V	1	1	D&D
40799	5/30/00	GW06869RG	1,1-Dichloroethane	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	1,1-Dichloroethene	REAL	TR1	0.5	UG/L	J	V	1	1	D&D
40799	5/30/00	GW06869RG	1,1-Dichloroethene	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	1,1-dichloropropene	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	1,2,3-Trichlorobenzene	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	1,2,3-Trichloropropane	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	1,2,4-Trichlorobenzene	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	1,2,4-Trimethylbenzene	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	1,2-Dibromo-3-chloropropane	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	1,2-Dibromoethane	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	1,2-Dichlorobenzene	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	1,2-Dichloroethane	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	1,2-Dichloropropane	REAL	TR1	2	UG/L		J	1	1	D&D
40799	5/30/00	GW06869RG	1,2-Dichloropropane	REAL	TR2	2	UG/L			1	1	D&D
40799	5/30/00	GW06869RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	1,3,5-Trimethylbenzene	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	1,3-Dichlorobenzene	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	1,3-Dichloropropane	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	1,4-Dichlorobenzene	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	2,2-Dichloropropane	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	2-Chlorotoluene	REAL	TR2	1	UG/L	U		1	1	D&D

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
40799	5/30/00	GW06869RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	4-Chlorotoluene	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	4-Isopropyltoluene	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	Benzene	REAL	TR1	0.3	UG/L	J	J	1	1	D&D
40799	5/30/00	GW06869RG	Benzene	REAL	TR2	0.3	UG/L	J		1	1	D&D
40799	5/30/00	GW06869RG	Bromobenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	Bromobenzene	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	Bromochloromethane	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	Bromodichloromethane	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	Bromoform	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	Bromoform	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	Bromomethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	Bromomethane	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	Carbon Tetrachloride	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	Carbon Tetrachloride	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	Chlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	Chlorobenzene	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	Chloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	Chloroethane	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	Chloroform	REAL	TR1	0.1	UG/L	J	J	1	1	D&D
40799	5/30/00	GW06869RG	Chloroform	REAL	TR2	0.1	UG/L	J		1	1	D&D
40799	5/30/00	GW06869RG	Chloromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	Chloromethane	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	cis-1,2-dichloroethene	REAL	TR1	1	UG/L	U	J	1	1	D&D
40799	5/30/00	GW06869RG	cis-1,2-dichloroethene	REAL	TR2	2	UG/L			1	1	D&D
40799	5/30/00	GW06869RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	cis-1,3-Dichloropropene	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	Dibromochloromethane	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	Dibromomethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	Dibromomethane	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	Dichlorodifluoromethane	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	Ethylbenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	Ethylbenzene	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	Hexachlorobutadiene	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	Isopropylbenzene	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	Methylene Chloride	REAL	TR1	1	UG/L	U	J	1	1	D&D
40799	5/30/00	GW06869RG	Methylene Chloride	REAL	TR2	0.5	UG/L	J		1	1	D&D
40799	5/30/00	GW06869RG	Naphthalene	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	Naphthalene	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	N-butybenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	N-butybenzene	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	N-propylbenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	N-propylbenzene	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	Sec-butylbenzene	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	Styrene	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	Styrene	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	Tert-butylbenzene	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	Tetrachloroethene	REAL	TR1	0.1	UG/L	J	J	1	1	D&D
40799	5/30/00	GW06869RG	Tetrachloroethene	REAL	TR2	0.1	UG/L	J		1	1	D&D
40799	5/30/00	GW06869RG	Toluene	REAL	TR1	1	UG/L	U	V	1	1	D&D

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
40799	5/30/00	GW06869RG	Toluene	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	Trans-1,2-dichloroethene	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	Trans-1,3-Dichloropropene	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	Trichloroethene	REAL	TR1	0.3	UG/L	J	J	1	1	D&D
40799	5/30/00	GW06869RG	Trichloroethene	REAL	TR2	0.3	UG/L	J		1	1	D&D
40799	5/30/00	GW06869RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	Trichlorofluoromethane	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	Vinyl Chloride	REAL	TR2	1	UG/L	U		1	1	D&D
40799	5/30/00	GW06869RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	V	1	1	D&D
40799	5/30/00	GW06869RG	Xylenes (Total)	REAL	TR2	1	UG/L	U		1	1	D&D
4087	4/20/00	GW06881RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
4087	4/20/00	GW06881RG	1,1,1-Trichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
4087	4/20/00	GW06881RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
4087	4/20/00	GW06881RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
4087	4/20/00	GW06881RG	1,1-Dichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
4087	4/20/00	GW06881RG	1,1-Dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
4087	4/20/00	GW06881RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
4087	4/20/00	GW06881RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
4087	4/20/00	GW06881RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
4087	4/20/00	GW06881RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
4087	4/20/00	GW06881RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
4087	4/20/00	GW06881RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
4087	4/20/00	GW06881RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
4087	4/20/00	GW06881RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
4087	4/20/00	GW06881RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
4087	4/20/00	GW06881RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
4087	4/20/00	GW06881RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
4087	4/20/00	GW06881RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
4087	4/20/00	GW06881RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
4087	4/20/00	GW06881RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
4087	4/20/00	GW06881RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
4087	4/20/00	GW06881RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
4087	4/20/00	GW06881RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
4087	4/20/00	GW06881RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
4087	4/20/00	GW06881RG	Benzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
4087	4/20/00	GW06881RG	Bromobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
4087	4/20/00	GW06881RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
4087	4/20/00	GW06881RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
4087	4/20/00	GW06881RG	Bromoform	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
4087	4/20/00	GW06881RG	Bromomethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
4087	4/20/00	GW06881RG	Carbon Tetrachloride	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
4087	4/20/00	GW06881RG	Chlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
4087	4/20/00	GW06881RG	Chloroethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
4087	4/20/00	GW06881RG	Chloroform	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
4087	4/20/00	GW06881RG	Chloromethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
4087	4/20/00	GW06881RG	cis-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
4087	4/20/00	GW06881RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
4087	4/20/00	GW06881RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
4087	4/20/00	GW06881RG	Dibromomethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
4087	4/20/00	GW06881RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
4087	4/20/00	GW06881RG	Ethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
4087	4/20/00	GW06881RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
4087	4/20/00	GW06881RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
4087	4/20/00	GW06881RG	Methylene Chloride	REAL	TR1	0.3	UG/L	JB	JB1	1	1	RCRA
4087	4/20/00	GW06881RG	Naphthalene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
4087	4/20/00	GW06881RG	N-butybenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
4087	4/20/00	GW06881RG	N-propylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
4087	4/20/00	GW06881RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
4087	4/20/00	GW06881RG	Styrene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
4087	4/20/00	GW06881RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
4087	4/20/00	GW06881RG	Tetrachloroethene	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
4087	4/20/00	GW06881RG	Toluene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
4087	4/20/00	GW06881RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
4087	4/20/00	GW06881RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
4087	4/20/00	GW06881RG	Trichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
4087	4/20/00	GW06881RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
4087	4/20/00	GW06881RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
4087	4/20/00	GW06881RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
40999	6/15/00	GW06876RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40999	6/15/00	GW06876RG	1,1,1-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40999	6/15/00	GW06876RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40999	6/15/00	GW06876RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40999	6/15/00	GW06876RG	1,1-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40999	6/15/00	GW06876RG	1,1-Dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	D&D
40999	6/15/00	GW06876RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	D&D
40999	6/15/00	GW06876RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
40999	6/15/00	GW06876RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40999	6/15/00	GW06876RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
40999	6/15/00	GW06876RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
40999	6/15/00	GW06876RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40999	6/15/00	GW06876RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40999	6/15/00	GW06876RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
40999	6/15/00	GW06876RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40999	6/15/00	GW06876RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40999	6/15/00	GW06876RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
40999	6/15/00	GW06876RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
40999	6/15/00	GW06876RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40999	6/15/00	GW06876RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
40999	6/15/00	GW06876RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40999	6/15/00	GW06876RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
40999	6/15/00	GW06876RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
40999	6/15/00	GW06876RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
40999	6/15/00	GW06876RG	Benzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
40999	6/15/00	GW06876RG	Bromobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
40999	6/15/00	GW06876RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40999	6/15/00	GW06876RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40999	6/15/00	GW06876RG	Bromoform	REAL	TR1	1	UG/L	U	V	1	1	D&D
40999	6/15/00	GW06876RG	Bromomethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40999	6/15/00	GW06876RG	Carbon Tetrachloride	REAL	TR1	1	UG/L	U	V	1	1	D&D
40999	6/15/00	GW06876RG	Chlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
40999	6/15/00	GW06876RG	Chloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40999	6/15/00	GW06876RG	Chloroform	REAL	TR1	1	UG/L	U	V	1	1	D&D
40999	6/15/00	GW06876RG	Chloromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40999	6/15/00	GW06876RG	cis-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	D&D
40999	6/15/00	GW06876RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	D&D
40999	6/15/00	GW06876RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40999	6/15/00	GW06876RG	Dibromomethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40999	6/15/00	GW06876RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40999	6/15/00	GW06876RG	Ethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
40999	6/15/00	GW06876RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V	1	1	D&D
40999	6/15/00	GW06876RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
40999	6/15/00	GW06876RG	Methylene Chloride	REAL	TR1	1	UG/L	U	V	1	1	D&D
40999	6/15/00	GW06876RG	Naphthalene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
40999	6/15/00	GW06876RG	N-butybenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
40999	6/15/00	GW06876RG	N-propylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
40999	6/15/00	GW06876RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
40999	6/15/00	GW06876RG	Styrene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
40999	6/15/00	GW06876RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
40999	6/15/00	GW06876RG	Tetrachloroethene	REAL	TR1	1	UG/L	U	V	1	1	D&D
40999	6/15/00	GW06876RG	Toluene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
40999	6/15/00	GW06876RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	D&D
40999	6/15/00	GW06876RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	D&D
40999	6/15/00	GW06876RG	Trichloroethene	REAL	TR1	1	UG/L	U	V	1	1	D&D
40999	6/15/00	GW06876RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
40999	6/15/00	GW06876RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V	1	1	D&D
40999	6/15/00	GW06876RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41099	6/15/00	GW06877RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41099	6/15/00	GW06877RG	1,1,1-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41099	6/15/00	GW06877RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41099	6/15/00	GW06877RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41099	6/15/00	GW06877RG	1,1-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41099	6/15/00	GW06877RG	1,1-Dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	D&D
41099	6/15/00	GW06877RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	D&D
41099	6/15/00	GW06877RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41099	6/15/00	GW06877RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41099	6/15/00	GW06877RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41099	6/15/00	GW06877RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41099	6/15/00	GW06877RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41099	6/15/00	GW06877RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41099	6/15/00	GW06877RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41099	6/15/00	GW06877RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41099	6/15/00	GW06877RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41099	6/15/00	GW06877RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41099	6/15/00	GW06877RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41099	6/15/00	GW06877RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41099	6/15/00	GW06877RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41099	6/15/00	GW06877RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41099	6/15/00	GW06877RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41099	6/15/00	GW06877RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41099	6/15/00	GW06877RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41099	6/15/00	GW06877RG	Benzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41099	6/15/00	GW06877RG	Bromobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41099	6/15/00	GW06877RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41099	6/15/00	GW06877RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41099	6/15/00	GW06877RG	Bromoform	REAL	TR1	1	UG/L	U	V	1	1	D&D
41099	6/15/00	GW06877RG	Bromomethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41099	6/15/00	GW06877RG	Carbon Tetrachloride	REAL	TR1	1	UG/L	U	V	1	1	D&D
41099	6/15/00	GW06877RG	Chlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41099	6/15/00	GW06877RG	Chloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41099	6/15/00	GW06877RG	Chloroform	REAL	TR1	1	UG/L	U	V	1	1	D&D
41099	6/15/00	GW06877RG	Chloromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41099	6/15/00	GW06877RG	cis-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	D&D
41099	6/15/00	GW06877RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	D&D
41099	6/15/00	GW06877RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41099	6/15/00	GW06877RG	Dibromomethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41099	6/15/00	GW06877RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L		V	1	1	D&D
41099	6/15/00	GW06877RG	Ethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41099	6/15/00	GW06877RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V	1	1	D&D
41099	6/15/00	GW06877RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41099	6/15/00	GW06877RG	Methylene Chloride	REAL	TR1	1	UG/L	U	V	1	1	D&D
41099	6/15/00	GW06877RG	Naphthalene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41099	6/15/00	GW06877RG	N-butybenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41099	6/15/00	GW06877RG	N-propylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41099	6/15/00	GW06877RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
41099	6/15/00	GW06877RG	Styrene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41099	6/15/00	GW06877RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41099	6/15/00	GW06877RG	Tetrachloroethene	REAL	TR1	1	UG/L	U	V	1	1	D&D
41099	6/15/00	GW06877RG	Toluene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41099	6/15/00	GW06877RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	D&D
41099	6/15/00	GW06877RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	D&D
41099	6/15/00	GW06877RG	Trichloroethene	REAL	TR1	1	UG/L	U	V	1	1	D&D
41099	6/15/00	GW06877RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41099	6/15/00	GW06877RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V	1	1	D&D
41099	6/15/00	GW06877RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41199	6/15/00	GW06878RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41199	6/15/00	GW06878RG	1,1,1-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41199	6/15/00	GW06878RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41199	6/15/00	GW06878RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41199	6/15/00	GW06878RG	1,1-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41199	6/15/00	GW06878RG	1,1-Dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	D&D
41199	6/15/00	GW06878RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	D&D
41199	6/15/00	GW06878RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41199	6/15/00	GW06878RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41199	6/15/00	GW06878RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41199	6/15/00	GW06878RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41199	6/15/00	GW06878RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41199	6/15/00	GW06878RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41199	6/15/00	GW06878RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41199	6/15/00	GW06878RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41199	6/15/00	GW06878RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41199	6/15/00	GW06878RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41199	6/15/00	GW06878RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41199	6/15/00	GW06878RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41199	6/15/00	GW06878RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41199	6/15/00	GW06878RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41199	6/15/00	GW06878RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41199	6/15/00	GW06878RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41199	6/15/00	GW06878RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41199	6/15/00	GW06878RG	Benzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41199	6/15/00	GW06878RG	Bromobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41199	6/15/00	GW06878RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41199	6/15/00	GW06878RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41199	6/15/00	GW06878RG	Bromoform	REAL	TR1	1	UG/L	U	V	1	1	D&D
41199	6/15/00	GW06878RG	Bromomethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41199	6/15/00	GW06878RG	Carbon Tetrachloride	REAL	TR1	1	UG/L	U	V	1	1	D&D
41199	6/15/00	GW06878RG	Chlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41199	6/15/00	GW06878RG	Chloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41199	6/15/00	GW06878RG	Chloroform	REAL	TR1	1	UG/L	U	V	1	1	D&D
41199	6/15/00	GW06878RG	Chloromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41199	6/15/00	GW06878RG	cis-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	D&D
41199	6/15/00	GW06878RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	D&D
41199	6/15/00	GW06878RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41199	6/15/00	GW06878RG	Dibromomethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41199	6/15/00	GW06878RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L		V	1	1	D&D
41199	6/15/00	GW06878RG	Ethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41199	6/15/00	GW06878RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V	1	1	D&D
41199	6/15/00	GW06878RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41199	6/15/00	GW06878RG	Methylene Chloride	REAL	TR1	1	UG/L	U	V	1	1	D&D
41199	6/15/00	GW06878RG	Naphthalene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41199	6/15/00	GW06878RG	N-butybenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41199	6/15/00	GW06878RG	N-propylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41199	6/15/00	GW06878RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41199	6/15/00	GW06878RG	Styrene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
41199	6/15/00	GW06878RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41199	6/15/00	GW06878RG	Tetrachloroethene	REAL	TR1	1	UG/L	U	V	1	1	D&D
41199	6/15/00	GW06878RG	Toluene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41199	6/15/00	GW06878RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	D&D
41199	6/15/00	GW06878RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	D&D
41199	6/15/00	GW06878RG	Trichloroethene	REAL	TR1	1	UG/L	U	V	1	1	D&D
41199	6/15/00	GW06878RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
41199	6/15/00	GW06878RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V	1	1	D&D
41199	6/15/00	GW06878RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
41299	5/17/00	GW06865RG	1,1,1,2-Tetrachloroethane	REAL	TR2	20	UG/L	U	V1	20	20	D&D
41299	5/17/00	GW06865RG	1,1,1-Trichloroethane	REAL	TR2	20	UG/L	U	V1	20	20	D&D
41299	5/17/00	GW06865RG	1,1,2,2-Tetrachloroethane	REAL	TR2	20	UG/L	U	V1	20	20	D&D
41299	5/17/00	GW06865RG	1,1,2-Trichloroethane	REAL	TR2	20	UG/L	U	V1	20	20	D&D
41299	5/17/00	GW06865RG	1,1-Dichloroethane	REAL	TR2	2	UG/L	J	V1	20	20	D&D
41299	5/17/00	GW06865RG	1,1-Dichloroethene	REAL	TR2	9	UG/L	J	V1	20	20	D&D
41299	5/17/00	GW06865RG	1,1-dichloropropene	REAL	TR2	20	UG/L	U	V1	20	20	D&D
41299	5/17/00	GW06865RG	1,2,3-Trichlorobenzene	REAL	TR2	20	UG/L	U	UJ1	20	20	D&D
41299	5/17/00	GW06865RG	1,2,3-Trichloropropane	REAL	TR2	20	UG/L	U	V1	20	20	D&D
41299	5/17/00	GW06865RG	1,2,4-Trichlorobenzene	REAL	TR2	20	UG/L	U	UJ1	20	20	D&D
41299	5/17/00	GW06865RG	1,2,4-Trimethylbenzene	REAL	TR2	20	UG/L	U	UJ1	20	20	D&D
41299	5/17/00	GW06865RG	1,2-Dibromo-3-chloropropane	REAL	TR2	20	UG/L	U	J1	20	20	D&D
41299	5/17/00	GW06865RG	1,2-Dibromoethane	REAL	TR2	20	UG/L	U	V1	20	20	D&D
41299	5/17/00	GW06865RG	1,2-Dichlorobenzene	REAL	TR2	20	UG/L	U	UJ1	20	20	D&D
41299	5/17/00	GW06865RG	1,2-Dichloroethane	REAL	TR2	4	UG/L	J	V1	20	20	D&D
41299	5/17/00	GW06865RG	1,2-Dichloropropane	REAL	TR2	20	UG/L	U	V1	20	20	D&D
41299	5/17/00	GW06865RG	1,3,5-Trimethylbenzene	REAL	TR2	20	UG/L	U	UJ1	20	20	D&D
41299	5/17/00	GW06865RG	1,3-Dichlorobenzene	REAL	TR2	20	UG/L	U	UJ1	20	20	D&D
41299	5/17/00	GW06865RG	1,3-Dichloropropane	REAL	TR2	20	UG/L	U	V1	20	20	D&D
41299	5/17/00	GW06865RG	1,4-Dichlorobenzene	REAL	TR2	20	UG/L	U	UJ1	20	20	D&D
41299	5/17/00	GW06865RG	2,2-Dichloropropane	REAL	TR2	20	UG/L	U	V1	20	20	D&D
41299	5/17/00	GW06865RG	2-Chlorotoluene	REAL	TR2	20	UG/L	U	UJ1	20	20	D&D
41299	5/17/00	GW06865RG	4-Chlorotoluene	REAL	TR2	20	UG/L	U	UJ1	20	20	D&D
41299	5/17/00	GW06865RG	4-Isopropyltoluene	REAL	TR2	20	UG/L	U	UJ1	20	20	D&D
41299	5/17/00	GW06865RG	Benzene	REAL	TR2	20	UG/L	U	UJ1	20	20	D&D
41299	5/17/00	GW06865RG	Bromobenzene	REAL	TR2	20	UG/L	U	UJ1	20	20	D&D
41299	5/17/00	GW06865RG	Bromochloromethane	REAL	TR2	20	UG/L	U	V1	20	20	D&D
41299	5/17/00	GW06865RG	Bromodichloromethane	REAL	TR2	20	UG/L	U	V1	20	20	D&D
41299	5/17/00	GW06865RG	Bromoform	REAL	TR2	20	UG/L	U	V1	20	20	D&D
41299	5/17/00	GW06865RG	Bromomethane	REAL	TR2	20	UG/L	U	J1	20	20	D&D
41299	5/17/00	GW06865RG	Carbon Tetrachloride	REAL	TR2	20	UG/L	U	J1	20	20	D&D
41299	5/17/00	GW06865RG	Chlorobenzene	REAL	TR2	20	UG/L	U	UJ1	20	20	D&D
41299	5/17/00	GW06865RG	Chloroethane	REAL	TR2	20	UG/L	U	V1	20	20	D&D
41299	5/17/00	GW06865RG	Chloroform	REAL	TR2	2	UG/L	J	V1	20	20	D&D
41299	5/17/00	GW06865RG	Chloromethane	REAL	TR2	20	UG/L	U	UJ1	20	20	D&D
41299	5/17/00	GW06865RG	cis-1,2-dichloroethene	REAL	TR2	89	UG/L		V1	20	20	D&D
41299	5/17/00	GW06865RG	cis-1,3-Dichloropropene	REAL	TR2	20	UG/L	U	V1	20	20	D&D
41299	5/17/00	GW06865RG	Dibromochloromethane	REAL	TR2	20	UG/L	U	V1	20	20	D&D
41299	5/17/00	GW06865RG	Dibromomethane	REAL	TR2	20	UG/L	U	V1	20	20	D&D
41299	5/17/00	GW06865RG	Dichlorodifluoromethane	REAL	TR2	20	UG/L	U	J1	20	20	D&D
41299	5/17/00	GW06865RG	Ethylbenzene	REAL	TR2	20	UG/L	U	UJ1	20	20	D&D
41299	5/17/00	GW06865RG	Hexachlorobutadiene	REAL	TR2	20	UG/L	U	V1	20	20	D&D
41299	5/17/00	GW06865RG	Isopropylbenzene	REAL	TR2	20	UG/L	U	UJ1	20	20	D&D
41299	5/17/00	GW06865RG	Methylene Chloride	REAL	TR2	20	UG/L	U	V1	20	20	D&D
41299	5/17/00	GW06865RG	Naphthalene	REAL	TR2	20	UG/L	U	UJ1	20	20	D&D
41299	5/17/00	GW06865RG	N-butybenzene	REAL	TR2	20	UG/L	U	UJ1	20	20	D&D
41299	5/17/00	GW06865RG	N-propylbenzene	REAL	TR2	20	UG/L	U	UJ1	20	20	D&D
41299	5/17/00	GW06865RG	Sec-butylbenzene	REAL	TR2	20	UG/L	U	UJ1	20	20	D&D
41299	5/17/00	GW06865RG	Styrene	REAL	TR2	20	UG/L	U	UJ1	20	20	D&D
41299	5/17/00	GW06865RG	Tert-butylbenzene	REAL	TR2	20	UG/L	U	UJ1	20	20	D&D

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
41299	5/17/00	GW06865RG	Tetrachloroethene	REAL	TR2	280	UG/L		V1	20	20	D&D
41299	5/17/00	GW06865RG	Toluene	REAL	TR2	20	UG/L	U	UJ1	20	20	D&D
41299	5/17/00	GW06865RG	Trans-1,2-dichloroethene	REAL	TR2	20	UG/L	U	V1	20	20	D&D
41299	5/17/00	GW06865RG	Trans-1,3-Dichloropropene	REAL	TR2	20	UG/L	U	V1	20	20	D&D
41299	5/17/00	GW06865RG	Trichloroethene	REAL	TR2	77	UG/L		V1	20	20	D&D
41299	5/17/00	GW06865RG	Trichlorofluoromethane	REAL	TR2	20	UG/L	U	V1	20	20	D&D
41299	5/17/00	GW06865RG	Vinyl Chloride	REAL	TR2	20	UG/L	U	J1	20	20	D&D
41299	5/17/00	GW06865RG	Xylenes (Total)	REAL	TR2	20	UG/L	U	UJ1	20	20	D&D
41499	5/30/00	GW06872RG	1,1,1,2-Tetrachloroethane	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	1,1,1-Trichloroethane	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	1,1,2,2-Tetrachloroethane	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	1,1,2-Trichloroethane	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	1,1-Dichloroethane	REAL	TR1	1	UG/L	J	V	5	5	D&D
41499	5/30/00	GW06872RG	1,1-Dichloroethene	REAL	TR1	4	UG/L	J	V	5	5	D&D
41499	5/30/00	GW06872RG	1,1-dichloropropene	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	1,2,3-Trichlorobenzene	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	1,2,3-Trichloropropane	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	1,2,4-Trichlorobenzene	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	1,2,4-Trimethylbenzene	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	1,2-Dibromo-3-chloropropane	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	1,2-Dibromoethane	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	1,2-Dichlorobenzene	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	1,2-Dichloroethane	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	1,2-Dichloropropane	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	1,3,5-Trimethylbenzene	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	1,3-Dichlorobenzene	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	1,3-Dichloropropane	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	1,4-Dichlorobenzene	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	2,2-Dichloropropane	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	2-Chlorotoluene	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	4-Chlorotoluene	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	4-Isopropyltoluene	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	Benzene	REAL	TR1	0.8	UG/L	J	V	5	5	D&D
41499	5/30/00	GW06872RG	Bromobenzene	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	Bromochloromethane	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	Bromodichloromethane	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	Bromoform	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	Bromomethane	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	Carbon Tetrachloride	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	Chlorobenzene	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	Chloroethane	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	Chloroform	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	Chloromethane	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	cis-1,2-dichloroethene	REAL	TR1	7	UG/L		V	5	5	D&D
41499	5/30/00	GW06872RG	cis-1,3-Dichloropropene	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	Dibromochloromethane	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	Dibromomethane	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	Dichlorodifluoromethane	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	Ethylbenzene	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	Hexachlorobutadiene	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	Isopropylbenzene	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	Methylene Chloride	REAL	TR1	3	UG/L	JB	JB	5	5	D&D
41499	5/30/00	GW06872RG	Naphthalene	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	N-butybenzene	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	N-propylbenzene	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	Sec-butylbenzene	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	Styrene	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	Tert-butylbenzene	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	Tetrachloroethene	REAL	TR1	5	UG/L	U	V	5	5	D&D

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
41499	5/30/00	GW06872RG	Toluene	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	Trans-1,2-dichloroethene	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	Trans-1,3-Dichloropropene	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	Trichloroethene	REAL	TR1	53	UG/L		V	5	5	D&D
41499	5/30/00	GW06872RG	Trichlorofluoromethane	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	Vinyl Chloride	REAL	TR1	5	UG/L	U	V	5	5	D&D
41499	5/30/00	GW06872RG	Xylenes (Total)	REAL	TR1	5	UG/L	U	V	5	5	D&D
52894	5/10/00	GW06885RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
52894	5/10/00	GW06885RG	1,1,1-Trichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
52894	5/10/00	GW06885RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
52894	5/10/00	GW06885RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
52894	5/10/00	GW06885RG	1,1-Dichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
52894	5/10/00	GW06885RG	1,1-Dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
52894	5/10/00	GW06885RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
52894	5/10/00	GW06885RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
52894	5/10/00	GW06885RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
52894	5/10/00	GW06885RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
52894	5/10/00	GW06885RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
52894	5/10/00	GW06885RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
52894	5/10/00	GW06885RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
52894	5/10/00	GW06885RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
52894	5/10/00	GW06885RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
52894	5/10/00	GW06885RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
52894	5/10/00	GW06885RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
52894	5/10/00	GW06885RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
52894	5/10/00	GW06885RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
52894	5/10/00	GW06885RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
52894	5/10/00	GW06885RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
52894	5/10/00	GW06885RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
52894	5/10/00	GW06885RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
52894	5/10/00	GW06885RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
52894	5/10/00	GW06885RG	Benzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
52894	5/10/00	GW06885RG	Bromobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
52894	5/10/00	GW06885RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
52894	5/10/00	GW06885RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
52894	5/10/00	GW06885RG	Bromoform	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
52894	5/10/00	GW06885RG	Bromomethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
52894	5/10/00	GW06885RG	Carbon Tetrachloride	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
52894	5/10/00	GW06885RG	Chlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
52894	5/10/00	GW06885RG	Chloroethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
52894	5/10/00	GW06885RG	Chloroform	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
52894	5/10/00	GW06885RG	Chloromethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
52894	5/10/00	GW06885RG	cis-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
52894	5/10/00	GW06885RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
52894	5/10/00	GW06885RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
52894	5/10/00	GW06885RG	Dibromomethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
52894	5/10/00	GW06885RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
52894	5/10/00	GW06885RG	Ethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
52894	5/10/00	GW06885RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
52894	5/10/00	GW06885RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
52894	5/10/00	GW06885RG	Methylene Chloride	REAL	TR1	1	UG/L	U	J1	1	1	RCRA
52894	5/10/00	GW06885RG	Naphthalene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
52894	5/10/00	GW06885RG	N-butybenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
52894	5/10/00	GW06885RG	N-propylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
52894	5/10/00	GW06885RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
52894	5/10/00	GW06885RG	Styrene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
52894	5/10/00	GW06885RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
52894	5/10/00	GW06885RG	Tetrachloroethene	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
52894	5/10/00	GW06885RG	Toluene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
52894	5/10/00	GW06885RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
52894	5/10/00	GW06885RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
52894	5/10/00	GW06885RG	Trichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
52894	5/10/00	GW06885RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
52894	5/10/00	GW06885RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
52894	5/10/00	GW06885RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
5387	6/19/00	GW06838RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
5387	6/19/00	GW06838RG	1,1,1-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
5387	6/19/00	GW06838RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
5387	6/19/00	GW06838RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
5387	6/19/00	GW06838RG	1,1-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
5387	6/19/00	GW06838RG	1,1-Dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
5387	6/19/00	GW06838RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
5387	6/19/00	GW06838RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
5387	6/19/00	GW06838RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
5387	6/19/00	GW06838RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
5387	6/19/00	GW06838RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
5387	6/19/00	GW06838RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
5387	6/19/00	GW06838RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
5387	6/19/00	GW06838RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
5387	6/19/00	GW06838RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
5387	6/19/00	GW06838RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
5387	6/19/00	GW06838RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
5387	6/19/00	GW06838RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
5387	6/19/00	GW06838RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
5387	6/19/00	GW06838RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
5387	6/19/00	GW06838RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
5387	6/19/00	GW06838RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
5387	6/19/00	GW06838RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
5387	6/19/00	GW06838RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
5387	6/19/00	GW06838RG	Benzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
5387	6/19/00	GW06838RG	Bromobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
5387	6/19/00	GW06838RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
5387	6/19/00	GW06838RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
5387	6/19/00	GW06838RG	Bromoform	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
5387	6/19/00	GW06838RG	Bromomethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
5387	6/19/00	GW06838RG	Carbon Tetrachloride	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
5387	6/19/00	GW06838RG	Chlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
5387	6/19/00	GW06838RG	Chloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
5387	6/19/00	GW06838RG	Chloroform	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
5387	6/19/00	GW06838RG	Chloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
5387	6/19/00	GW06838RG	cis-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
5387	6/19/00	GW06838RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
5387	6/19/00	GW06838RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
5387	6/19/00	GW06838RG	Dibromomethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
5387	6/19/00	GW06838RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
5387	6/19/00	GW06838RG	Ethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
5387	6/19/00	GW06838RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
5387	6/19/00	GW06838RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
5387	6/19/00	GW06838RG	Methylene Chloride	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
5387	6/19/00	GW06838RG	Naphthalene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
5387	6/19/00	GW06838RG	N-butybenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
5387	6/19/00	GW06838RG	N-propylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
5387	6/19/00	GW06838RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
5387	6/19/00	GW06838RG	Styrene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
5387	6/19/00	GW06838RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
5387	6/19/00	GW06838RG	Tetrachloroethene	REAL	TR1	0.3	UG/L	J	V	1	1	Plume Extent
5387	6/19/00	GW06838RG	Toluene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
5387	6/19/00	GW06838RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
5387	6/19/00	GW06838RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
5387	6/19/00	GW06838RG	Trichloroethene	REAL	TR1	0.2	UG/L	J	V	1	1	Plume Extent
5387	6/19/00	GW06838RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
5387	6/19/00	GW06838RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
5387	6/19/00	GW06838RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
5887	5/5/00	GW06883RG	1,1,1,2-Tetrachloroethane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	1,1,1-Trichloroethane	DUP	TR1	0.2	UG/L	J	V	1	1	RCRA
5887	5/5/00	GW06883RG	1,1,2,2-Tetrachloroethane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	1,1,2-Trichloroethane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	1,1-Dichloroethane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	1,1-Dichloroethene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	1,1-dichloropropene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	1,2,3-Trichlorobenzene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	1,2,3-Trichloropropane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	1,2,4-Trichlorobenzene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	1,2,4-Trimethylbenzene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	1,2-Dibromo-3-chloropropane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	1,2-Dibromoethane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	1,2-Dichlorobenzene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	1,2-Dichloroethane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	1,2-Dichloropropane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	1,3,5-Trimethylbenzene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	1,3-Dichlorobenzene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	1,3-Dichloropropane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	1,4-Dichlorobenzene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	2,2-Dichloropropane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	2-Chlorotoluene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	4-Chlorotoluene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	4-Isopropyltoluene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	Benzene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	Bromobenzene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	Bromochloromethane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	Bromodichloromethane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	Bromoform	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	Bromomethane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	Carbon Tetrachloride	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	Chlorobenzene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	Chloroethane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	Chloroform	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	Chloromethane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	cis-1,2-dichloroethene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	cis-1,3-Dichloropropene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	Dibromochloromethane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	Dibromomethane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	Dichlorodifluoromethane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	Ethylbenzene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	Hexachlorobutadiene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	Isopropylbenzene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	Methylene Chloride	DUP	TR1	0.1	UG/L	JB	JB	1	1	RCRA
5887	5/5/00	GW06883RG	Naphthalene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	N-butybenzene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	N-propylbenzene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	Sec-butylbenzene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	Styrene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	Tert-butylbenzene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	Tetrachloroethene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	Toluene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	Trans-1,2-dichloroethene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	Trans-1,3-Dichloropropene	DUP	TR1	1	UG/L	U	V	1	1	RCRA

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
5887	5/5/00	GW06883RG	Trichloroethene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	Trichlorofluoromethane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	Vinyl Chloride	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06883RG	Xylenes (Total)	DUP	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	1,1,1-Trichloroethane	REAL	TR1	0.2	UG/L	J	V	1	1	RCRA
5887	5/5/00	GW06882RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	1,1-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	1,1-Dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	Benzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	Bromobenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	Bromoform	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	Bromomethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	Carbon Tetrachloride	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	Chlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	Chloroethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	Chloroform	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	Chloromethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	cis-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	Dibromomethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	Ethylbenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	Methylene Chloride	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	Naphthalene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	N-butybenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	N-propylbenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	Styrene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	Tetrachloroethene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	Toluene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	Trichloroethene	REAL	TR1	1	UG/L	U	V	1	1	RCRA

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
5887	5/5/00	GW06882RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V	1	1	RCRA
5887	5/5/00	GW06882RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70193	5/10/00	GW06888RG	1,1,1,2-Tetrachloroethane	DUP	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06888RG	1,1,1-Trichloroethane	DUP	TR1	0.1	UG/L	J	V1	1	1	RCRA
70193	5/10/00	GW06888RG	1,1,2,2-Tetrachloroethane	DUP	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06888RG	1,1,2-Trichloroethane	DUP	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06888RG	1,1-Dichloroethane	DUP	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06888RG	1,1-Dichloroethene	DUP	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06888RG	1,1-dichloropropene	DUP	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06888RG	1,2,3-Trichlorobenzene	DUP	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06888RG	1,2,3-Trichloropropane	DUP	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06888RG	1,2,4-Trichlorobenzene	DUP	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06888RG	1,2,4-Trimethylbenzene	DUP	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06888RG	1,2-Dibromo-3-chloropropane	DUP	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06888RG	1,2-Dibromoethane	DUP	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06888RG	1,2-Dichlorobenzene	DUP	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06888RG	1,2-Dichloroethane	DUP	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06888RG	1,2-Dichloropropane	DUP	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06888RG	1,3,5-Trimethylbenzene	DUP	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06888RG	1,3-Dichlorobenzene	DUP	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06888RG	1,3-Dichloropropane	DUP	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06888RG	1,4-Dichlorobenzene	DUP	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06888RG	2,2-Dichloropropane	DUP	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06888RG	2-Chlorotoluene	DUP	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06888RG	4-Chlorotoluene	DUP	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06888RG	4-Isopropyltoluene	DUP	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06888RG	Benzene	DUP	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06888RG	Bromobenzene	DUP	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06888RG	Bromochloromethane	DUP	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06888RG	Bromodichloromethane	DUP	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06888RG	Bromoform	DUP	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06888RG	Bromomethane	DUP	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06888RG	Carbon Tetrachloride	DUP	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06888RG	Chlorobenzene	DUP	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06888RG	Chloroethane	DUP	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06888RG	Chloroform	DUP	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06888RG	Chloromethane	DUP	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06888RG	cis-1,2-dichloroethene	DUP	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06888RG	cis-1,3-Dichloropropene	DUP	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06888RG	Dibromochloromethane	DUP	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06888RG	Dibromomethane	DUP	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06888RG	Dichlorodifluoromethane	DUP	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06888RG	Ethylbenzene	DUP	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06888RG	Hexachlorobutadiene	DUP	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06888RG	Isopropylbenzene	DUP	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06888RG	Methylene Chloride	DUP	TR1	1	UG/L	U	J1	1	1	RCRA
70193	5/10/00	GW06888RG	Naphthalene	DUP	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06888RG	N-butybenzene	DUP	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06888RG	N-propylbenzene	DUP	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06888RG	Sec-butylbenzene	DUP	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06888RG	Styrene	DUP	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06888RG	Tert-butylbenzene	DUP	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06888RG	Tetrachloroethene	DUP	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06888RG	Toluene	DUP	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06888RG	Trans-1,2-dichloroethene	DUP	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06888RG	Trans-1,3-Dichloropropene	DUP	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06888RG	Trichloroethene	DUP	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06888RG	Trichlorofluoromethane	DUP	TR1	1	UG/L	U	V1	1	1	RCRA

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
70193	5/10/00	GW06888RG	Vinyl Chloride	DUP	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06888RG	Xylenes (Total)	DUP	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06887RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06887RG	1,1,1-Trichloroethane	REAL	TR1	0.1	UG/L	J	V1	1	1	RCRA
70193	5/10/00	GW06887RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06887RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06887RG	1,1-Dichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06887RG	1,1-Dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06887RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06887RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06887RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06887RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06887RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06887RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06887RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06887RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06887RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06887RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06887RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06887RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06887RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06887RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06887RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06887RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06887RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06887RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06887RG	Benzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06887RG	Bromobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06887RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06887RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06887RG	Bromoform	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06887RG	Bromomethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06887RG	Carbon Tetrachloride	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06887RG	Chlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06887RG	Chloroethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06887RG	Chloroform	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06887RG	Chloromethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06887RG	cis-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06887RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06887RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06887RG	Dibromomethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06887RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06887RG	Ethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06887RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06887RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06887RG	Methylene Chloride	REAL	TR1	1	UG/L	U	J1	1	1	RCRA
70193	5/10/00	GW06887RG	Naphthalene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06887RG	N-butybenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06887RG	N-propylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06887RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06887RG	Styrene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06887RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06887RG	Tetrachloroethene	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06887RG	Toluene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06887RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06887RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06887RG	Trichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06887RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06887RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V1	1	1	RCRA

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
70193	5/10/00	GW06887RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06889RG	1,1,1,2-Tetrachloroethane	RNS	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06889RG	1,1,1-Trichloroethane	RNS	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06889RG	1,1,2,2-Tetrachloroethane	RNS	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06889RG	1,1,2-Trichloroethane	RNS	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06889RG	1,1-Dichloroethane	RNS	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06889RG	1,1-Dichloroethene	RNS	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06889RG	1,1-dichloropropene	RNS	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06889RG	1,2,3-Trichlorobenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06889RG	1,2,3-Trichloropropane	RNS	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06889RG	1,2,4-Trichlorobenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06889RG	1,2,4-Trimethylbenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06889RG	1,2-Dibromo-3-chloropropane	RNS	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06889RG	1,2-Dibromoethane	RNS	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06889RG	1,2-Dichlorobenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06889RG	1,2-Dichloroethane	RNS	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06889RG	1,2-Dichloropropane	RNS	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06889RG	1,3,5-Trimethylbenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06889RG	1,3-Dichlorobenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06889RG	1,3-Dichloropropane	RNS	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06889RG	1,4-Dichlorobenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06889RG	2,2-Dichloropropane	RNS	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06889RG	2-Chlorotoluene	RNS	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06889RG	4-Chlorotoluene	RNS	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06889RG	4-Isopropyltoluene	RNS	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06889RG	Benzene	RNS	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06889RG	Bromobenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06889RG	Bromochloromethane	RNS	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06889RG	Bromodichloromethane	RNS	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06889RG	Bromoform	RNS	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06889RG	Bromomethane	RNS	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06889RG	Carbon Tetrachloride	RNS	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06889RG	Chlorobenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06889RG	Chloroethane	RNS	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06889RG	Chloroform	RNS	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06889RG	Chloromethane	RNS	TR1	3	UG/L		V1	1	1	RCRA
70193	5/10/00	GW06889RG	cis-1,2-dichloroethene	RNS	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06889RG	cis-1,3-Dichloropropene	RNS	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06889RG	Dibromochloromethane	RNS	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06889RG	Dibromomethane	RNS	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06889RG	Dichlorodifluoromethane	RNS	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06889RG	Ethylbenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06889RG	Hexachlorobutadiene	RNS	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06889RG	Isopropylbenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06889RG	Methylene Chloride	RNS	TR1	1	UG/L	U	J1	1	1	RCRA
70193	5/10/00	GW06889RG	Naphthalene	RNS	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06889RG	N-butybenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06889RG	N-propylbenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06889RG	Sec-butylbenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06889RG	Styrene	RNS	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06889RG	Tert-butylbenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06889RG	Tetrachloroethene	RNS	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06889RG	Toluene	RNS	TR1	1	UG/L	U	UJ1	1	1	RCRA
70193	5/10/00	GW06889RG	Trans-1,2-dichloroethene	RNS	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06889RG	Trans-1,3-Dichloropropene	RNS	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06889RG	Trichloroethene	RNS	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06889RG	Trichlorofluoromethane	RNS	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06889RG	Vinyl Chloride	RNS	TR1	1	UG/L	U	V1	1	1	RCRA
70193	5/10/00	GW06889RG	Xylenes (Total)	RNS	TR1	1	UG/L	U	UJ1	1	1	RCRA

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
70393	6/1/00	GW06891RG	1,1,1,2-Tetrachloroethane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	1,1,1,2-Tetrachloroethane	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	1,1,1-Trichloroethane	DUP	TR1	21	UG/L		J	1	1	RCRA
70393	6/1/00	GW06891RG	1,1,1-Trichloroethane	DUP	TR2	16	UG/L			1	1	RCRA
70393	6/1/00	GW06891RG	1,1,2,2-Tetrachloroethane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	1,1,2,2-Tetrachloroethane	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	1,1,2-Trichloroethane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	1,1,2-Trichloroethane	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	1,1-Dichloroethane	DUP	TR1	0.1	UG/L	J	J	1	1	RCRA
70393	6/1/00	GW06891RG	1,1-Dichloroethane	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	1,1-Dichloroethene	DUP	TR1	15	UG/L		J	1	1	RCRA
70393	6/1/00	GW06891RG	1,1-Dichloroethene	DUP	TR2	10	UG/L			1	1	RCRA
70393	6/1/00	GW06891RG	1,1-dichloropropene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	1,1-dichloropropene	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	1,2,3-Trichlorobenzene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	1,2,3-Trichlorobenzene	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	1,2,3-Trichloropropane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	1,2,3-Trichloropropane	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	1,2,4-Trichlorobenzene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	1,2,4-Trichlorobenzene	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	1,2,4-Trimethylbenzene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	1,2,4-Trimethylbenzene	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	1,2-Dibromo-3-chloropropane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	1,2-Dibromo-3-chloropropane	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	1,2-Dibromoethane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	1,2-Dibromoethane	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	1,2-Dichlorobenzene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	1,2-Dichlorobenzene	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	1,2-Dichloroethane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	1,2-Dichloroethane	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	1,2-Dichloropropane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	1,2-Dichloropropane	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	1,3,5-Trimethylbenzene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	1,3,5-Trimethylbenzene	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	1,3-Dichlorobenzene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	1,3-Dichlorobenzene	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	1,3-Dichloropropane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	1,3-Dichloropropane	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	1,4-Dichlorobenzene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	1,4-Dichlorobenzene	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	2,2-Dichloropropane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	2,2-Dichloropropane	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	2-Chlorotoluene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	2-Chlorotoluene	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	4-Chlorotoluene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	4-Chlorotoluene	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	4-Isopropyltoluene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	4-Isopropyltoluene	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	Benzene	DUP	TR1	0.1	UG/L	J	J	1	1	RCRA
70393	6/1/00	GW06891RG	Benzene	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	Bromobenzene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	Bromobenzene	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	Bromochloromethane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	Bromochloromethane	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	Bromodichloromethane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	Bromodichloromethane	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	Bromoform	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	Bromoform	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	Bromomethane	DUP	TR1	1	UG/L	U	V	1	1	RCRA

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
70393	6/1/00	GW06891RG	Bromomethane	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	Carbon Tetrachloride	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	Carbon Tetrachloride	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	Chlorobenzene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	Chlorobenzene	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	Chloroethane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	Chloroethane	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	Chloroform	DUP	TR1	0.4	UG/L	J	J	1	1	RCRA
70393	6/1/00	GW06891RG	Chloroform	DUP	TR2	0.3	UG/L	J		1	1	RCRA
70393	6/1/00	GW06891RG	Chloromethane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	Chloromethane	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	cis-1,2-dichloroethene	DUP	TR1	0.4	UG/L	J	J	1	1	RCRA
70393	6/1/00	GW06891RG	cis-1,2-dichloroethene	DUP	TR2	0.4	UG/L	J		1	1	RCRA
70393	6/1/00	GW06891RG	cis-1,3-Dichloropropene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	cis-1,3-Dichloropropene	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	Dibromochloromethane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	Dibromochloromethane	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	Dibromomethane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	Dibromomethane	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	Dichlorodifluoromethane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	Dichlorodifluoromethane	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	Ethylbenzene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	Ethylbenzene	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	Hexachlorobutadiene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	Hexachlorobutadiene	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	Isopropylbenzene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	Isopropylbenzene	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	Methylene Chloride	DUP	TR1	0.2	UG/L	JB	JB	1	1	RCRA
70393	6/1/00	GW06891RG	Methylene Chloride	DUP	TR2	2	UG/L	B		1	1	RCRA
70393	6/1/00	GW06891RG	Naphthalene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	Naphthalene	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	N-butybenzene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	N-butybenzene	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	N-propylbenzene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	N-propylbenzene	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	Sec-butylbenzene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	Sec-butylbenzene	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	Styrene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	Styrene	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	Tert-butylbenzene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	Tert-butylbenzene	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	Tetrachloroethene	DUP	TR1	8	UG/L		J	1	1	RCRA
70393	6/1/00	GW06891RG	Tetrachloroethene	DUP	TR2	7	UG/L			1	1	RCRA
70393	6/1/00	GW06891RG	Toluene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	Toluene	DUP	TR2	0.1	UG/L	J		1	1	RCRA
70393	6/1/00	GW06891RG	Trans-1,2-dichloroethene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	Trans-1,2-dichloroethene	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	Trans-1,3-Dichloropropene	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	Trans-1,3-Dichloropropene	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	Trichloroethene	DUP	TR1	22	UG/L		J	1	1	RCRA
70393	6/1/00	GW06891RG	Trichloroethene	DUP	TR2	17	UG/L			1	1	RCRA
70393	6/1/00	GW06891RG	Trichlorofluoromethane	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	Trichlorofluoromethane	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	Vinyl Chloride	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	Vinyl Chloride	DUP	TR2	1	UG/L	U		1	1	RCRA
70393	6/1/00	GW06891RG	Xylenes (Total)	DUP	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06891RG	Xylenes (Total)	DUP	TR2	1	UG/L	U		5	1	RCRA
70393	6/1/00	GW06890RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	1,1,1-Trichloroethane	REAL	TR1	23	UG/L		V	1	1	RCRA

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
70393	6/1/00	GW06890RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	1,1-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	1,1-Dichloroethene	REAL	TR1	14	UG/L		V	1	1	RCRA
70393	6/1/00	GW06890RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	Benzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	Bromobenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	Bromoform	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	Bromomethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	Carbon Tetrachloride	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	Chlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	Chloroethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	Chloroform	REAL	TR1	0.3	UG/L	J	V	1	1	RCRA
70393	6/1/00	GW06890RG	Chloromethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	cis-1,2-dichloroethene	REAL	TR1	0.3	UG/L	J	V	1	1	RCRA
70393	6/1/00	GW06890RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	Dibromomethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	Ethylbenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	Methylene Chloride	REAL	TR1	1	UG/L	U	UJ	1	1	RCRA
70393	6/1/00	GW06890RG	Naphthalene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	N-butybenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	N-propylbenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	Styrene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	Tetrachloroethene	REAL	TR1	8	UG/L		V	1	1	RCRA
70393	6/1/00	GW06890RG	Toluene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	Trichloroethene	REAL	TR1	22	UG/L		V	1	1	RCRA
70393	6/1/00	GW06890RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70393	6/1/00	GW06890RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	V	1	1	RCRA
70493	5/8/00	GW06893RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70493	5/8/00	GW06893RG	1,1,1-Trichloroethane	REAL	TR1	0.6	UG/L	J	V1	1	1	RCRA
70493	5/8/00	GW06893RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
70493	5/8/00	GW06893RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70493	5/8/00	GW06893RG	1,1-Dichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70493	5/8/00	GW06893RG	1,1-Dichloroethene	REAL	TR1	0.1	UG/L	J	V1	1	1	RCRA
70493	5/8/00	GW06893RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70493	5/8/00	GW06893RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70493	5/8/00	GW06893RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70493	5/8/00	GW06893RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70493	5/8/00	GW06893RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70493	5/8/00	GW06893RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70493	5/8/00	GW06893RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70493	5/8/00	GW06893RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70493	5/8/00	GW06893RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70493	5/8/00	GW06893RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70493	5/8/00	GW06893RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70493	5/8/00	GW06893RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70493	5/8/00	GW06893RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70493	5/8/00	GW06893RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70493	5/8/00	GW06893RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70493	5/8/00	GW06893RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70493	5/8/00	GW06893RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70493	5/8/00	GW06893RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70493	5/8/00	GW06893RG	Benzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70493	5/8/00	GW06893RG	Bromobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70493	5/8/00	GW06893RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70493	5/8/00	GW06893RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70493	5/8/00	GW06893RG	Bromoform	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70493	5/8/00	GW06893RG	Bromomethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70493	5/8/00	GW06893RG	Carbon Tetrachloride	REAL	TR1	1	UG/L	U	J1	1	1	RCRA
70493	5/8/00	GW06893RG	Chlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70493	5/8/00	GW06893RG	Chloroethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70493	5/8/00	GW06893RG	Chloroform	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70493	5/8/00	GW06893RG	Chloromethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70493	5/8/00	GW06893RG	cis-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70493	5/8/00	GW06893RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70493	5/8/00	GW06893RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70493	5/8/00	GW06893RG	Dibromomethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70493	5/8/00	GW06893RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70493	5/8/00	GW06893RG	Ethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70493	5/8/00	GW06893RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	J1	1	1	RCRA
70493	5/8/00	GW06893RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70493	5/8/00	GW06893RG	Methylene Chloride	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70493	5/8/00	GW06893RG	Naphthalene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70493	5/8/00	GW06893RG	N-butybenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70493	5/8/00	GW06893RG	N-propylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70493	5/8/00	GW06893RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70493	5/8/00	GW06893RG	Styrene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70493	5/8/00	GW06893RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70493	5/8/00	GW06893RG	Tetrachloroethene	REAL	TR1	0.1	UG/L	J	V1	1	1	RCRA
70493	5/8/00	GW06893RG	Toluene	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
70493	5/8/00	GW06893RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70493	5/8/00	GW06893RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70493	5/8/00	GW06893RG	Trichloroethene	REAL	TR1	1	UG/L		V1	1	1	RCRA
70493	5/8/00	GW06893RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70493	5/8/00	GW06893RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V1	1	1	RCRA
70493	5/8/00	GW06893RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	UJ1	1	1	RCRA
891COLGAL	6/20/00	GW06897RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	1,1,1-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
891COLGAL	6/20/00	GW06897RG	1,1-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	1,1-Dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Benzene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Bromobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Bromoform	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Bromomethane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Carbon Tetrachloride	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Chlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Chloroethane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Chloroform	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Chloromethane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	cis-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Dibromomethane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Ethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Methylene Chloride	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Naphthalene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	N-butybenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	N-propylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Styrene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Tetrachloroethene	REAL	TR1	0.2	UG/L	J	V	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Toluene	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Trichloroethene	REAL	TR1	1	UG/L		V	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V	1	1	Perf Monitoring
891COLGAL	6/20/00	GW06897RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	UJ	1	1	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	1,1,1,2-Tetrachloroethane	REAL	TR1	20	UG/L	U	V	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	1,1,1-Trichloroethane	REAL	TR1	5	UG/L	J	J	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	1,1,2,2-Tetrachloroethane	REAL	TR1	20	UG/L	U	V	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	1,1,2-Trichloroethane	REAL	TR1	20	UG/L	U	V	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	1,1-Dichloroethane	REAL	TR1	20	UG/L	U	V	20	20	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
891COLWEL	6/20/00	GW06896RG	1,1-Dichloroethene	REAL	TR1	21	UG/L		V	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	1,1-dichloropropene	REAL	TR1	20	UG/L	U	V	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	1,2,3-Trichlorobenzene	REAL	TR1	20	UG/L	U	UJ	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	1,2,3-Trichloropropane	REAL	TR1	20	UG/L	U	V	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	1,2,4-Trichlorobenzene	REAL	TR1	20	UG/L	U	UJ	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	1,2,4-Trimethylbenzene	REAL	TR1	20	UG/L	U	UJ	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	1,2-Dibromo-3-chloropropane	REAL	TR1	20	UG/L	U	V	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	1,2-Dibromoethane	REAL	TR1	20	UG/L	U	V	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	1,2-Dichlorobenzene	REAL	TR1	20	UG/L	U	UJ	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	1,2-Dichloroethane	REAL	TR1	20	UG/L	U	V	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	1,2-Dichloropropane	REAL	TR1	20	UG/L	U	V	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	1,3,5-Trimethylbenzene	REAL	TR1	20	UG/L	U	UJ	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	1,3-Dichlorobenzene	REAL	TR1	20	UG/L	U	UJ	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	1,3-Dichloropropane	REAL	TR1	20	UG/L	U	V	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	1,4-Dichlorobenzene	REAL	TR1	20	UG/L	U	UJ	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	2,2-Dichloropropane	REAL	TR1	20	UG/L	U	V	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	2-Chlorotoluene	REAL	TR1	20	UG/L	U	UJ	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	4-Chlorotoluene	REAL	TR1	20	UG/L	U	UJ	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	4-Isopropyltoluene	REAL	TR1	20	UG/L	U	UJ	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Benzene	REAL	TR1	20	UG/L	U	UJ	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Bromobenzene	REAL	TR1	20	UG/L	U	UJ	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Bromochloromethane	REAL	TR1	20	UG/L	U	V	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Bromodichloromethane	REAL	TR1	20	UG/L	U	V	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Bromoform	REAL	TR1	20	UG/L	U	V	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Bromomethane	REAL	TR1	20	UG/L	U	V	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Carbon Tetrachloride	REAL	TR1	3	UG/L	J	J	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Chlorobenzene	REAL	TR1	20	UG/L	U	UJ	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Chloroethane	REAL	TR1	20	UG/L	U	V	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Chloroform	REAL	TR1	20	UG/L	U	V	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Chloromethane	REAL	TR1	20	UG/L	U	V	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	cis-1,2-dichloroethene	REAL	TR1	20	UG/L	U	V	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	cis-1,3-Dichloropropene	REAL	TR1	20	UG/L	U	V	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Dibromochloromethane	REAL	TR1	20	UG/L	U	V	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Dibromomethane	REAL	TR1	20	UG/L	U	V	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Dichlorodifluoromethane	REAL	TR1	20	UG/L	U	V	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Ethylbenzene	REAL	TR1	20	UG/L	U	UJ	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Hexachlorobutadiene	REAL	TR1	20	UG/L	U	V	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Isopropylbenzene	REAL	TR1	20	UG/L	U	UJ	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Methylene Chloride	REAL	TR1	6	UG/L	JB	JB	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Naphthalene	REAL	TR1	20	UG/L	U	UJ	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	N-butybenzene	REAL	TR1	20	UG/L	U	UJ	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	N-propylbenzene	REAL	TR1	20	UG/L	U	UJ	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Sec-butylbenzene	REAL	TR1	20	UG/L	U	UJ	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Styrene	REAL	TR1	20	UG/L	U	UJ	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Tert-butylbenzene	REAL	TR1	20	UG/L	U	UJ	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Tetrachloroethene	REAL	TR1	50	UG/L		V	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Toluene	REAL	TR1	20	UG/L	U	UJ	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Trans-1,2-dichloroethene	REAL	TR1	20	UG/L	U	V	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Trans-1,3-Dichloropropene	REAL	TR1	20	UG/L	U	V	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Trichloroethene	REAL	TR1	370	UG/L		V	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Trichlorofluoromethane	REAL	TR1	20	UG/L	U	V	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Vinyl Chloride	REAL	TR1	20	UG/L	U	V	20	20	Perf Monitoring
891COLWEL	6/20/00	GW06896RG	Xylenes (Total)	REAL	TR1	20	UG/L	U	UJ	20	20	Perf Monitoring
90099	6/19/00	GW06942RG	1,1,1,2-Tetrachloroethane	REAL	TR1	50	UG/L	U	V	50	50	Plume Degredation
90099	6/19/00	GW06942RG	1,1,1-Trichloroethane	REAL	TR1	50	UG/L	U	V	50	50	Plume Degredation
90099	6/19/00	GW06942RG	1,1,2,2-Tetrachloroethane	REAL	TR1	50	UG/L	U	V	50	50	Plume Degredation
90099	6/19/00	GW06942RG	1,1,2-Trichloroethane	REAL	TR1	50	UG/L	U	V	50	50	Plume Degredation
90099	6/19/00	GW06942RG	1,1-Dichloroethane	REAL	TR1	50	UG/L	U	V	50	50	Plume Degredation
90099	6/19/00	GW06942RG	1,1-Dichloroethene	REAL	TR1	50	UG/L	U	V	50	50	Plume Degredation

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
90099	6/19/00	GW06942RG	1,1-dichloropropene	REAL	TR1	50	UG/L	U	V	50	50	Plume Degredation
90099	6/19/00	GW06942RG	1,2,3-Trichlorobenzene	REAL	TR1	50	UG/L	U	UJ	50	50	Plume Degredation
90099	6/19/00	GW06942RG	1,2,3-Trichloropropane	REAL	TR1	50	UG/L	U	V	50	50	Plume Degredation
90099	6/19/00	GW06942RG	1,2,4-Trichlorobenzene	REAL	TR1	50	UG/L	U	UJ	50	50	Plume Degredation
90099	6/19/00	GW06942RG	1,2,4-Trimethylbenzene	REAL	TR1	50	UG/L	U	UJ	50	50	Plume Degredation
90099	6/19/00	GW06942RG	1,2-Dibromo-3-chloropropane	REAL	TR1	50	UG/L	U	V	50	50	Plume Degredation
90099	6/19/00	GW06942RG	1,2-Dibromoethane	REAL	TR1	50	UG/L	U	V	50	50	Plume Degredation
90099	6/19/00	GW06942RG	1,2-Dichlorobenzene	REAL	TR1	50	UG/L	U	UJ	50	50	Plume Degredation
90099	6/19/00	GW06942RG	1,2-Dichloroethane	REAL	TR1	50	UG/L	U	V	50	50	Plume Degredation
90099	6/19/00	GW06942RG	1,2-Dichloropropane	REAL	TR1	50	UG/L	U	V	50	50	Plume Degredation
90099	6/19/00	GW06942RG	1,3,5-Trimethylbenzene	REAL	TR1	50	UG/L	U	UJ	50	50	Plume Degredation
90099	6/19/00	GW06942RG	1,3-Dichlorobenzene	REAL	TR1	50	UG/L	U	UJ	50	50	Plume Degredation
90099	6/19/00	GW06942RG	1,3-Dichloropropane	REAL	TR1	50	UG/L	U	V	50	50	Plume Degredation
90099	6/19/00	GW06942RG	1,4-Dichlorobenzene	REAL	TR1	50	UG/L	U	UJ	50	50	Plume Degredation
90099	6/19/00	GW06942RG	2,2-Dichloropropane	REAL	TR1	50	UG/L	U	V	50	50	Plume Degredation
90099	6/19/00	GW06942RG	2-Chlorotoluene	REAL	TR1	50	UG/L	U	UJ	50	50	Plume Degredation
90099	6/19/00	GW06942RG	4-Chlorotoluene	REAL	TR1	50	UG/L	U	UJ	50	50	Plume Degredation
90099	6/19/00	GW06942RG	4-Isopropyltoluene	REAL	TR1	50	UG/L	U	UJ	50	50	Plume Degredation
90099	6/19/00	GW06942RG	Benzene	REAL	TR1	50	UG/L	U	UJ	50	50	Plume Degredation
90099	6/19/00	GW06942RG	Bromobenzene	REAL	TR1	50	UG/L	U	UJ	50	50	Plume Degredation
90099	6/19/00	GW06942RG	Bromochloromethane	REAL	TR1	50	UG/L	U	V	50	50	Plume Degredation
90099	6/19/00	GW06942RG	Bromodichloromethane	REAL	TR1	50	UG/L	U	V	50	50	Plume Degredation
90099	6/19/00	GW06942RG	Bromoform	REAL	TR1	50	UG/L	U	V	50	50	Plume Degredation
90099	6/19/00	GW06942RG	Bromomethane	REAL	TR1	50	UG/L	U	V	50	50	Plume Degredation
90099	6/19/00	GW06942RG	Carbon Tetrachloride	REAL	TR1	270	UG/L		V	50	50	Plume Degredation
90099	6/19/00	GW06942RG	Chlorobenzene	REAL	TR1	50	UG/L	U	UJ	50	50	Plume Degredation
90099	6/19/00	GW06942RG	Chloroethane	REAL	TR1	50	UG/L	U	V	50	50	Plume Degredation
90099	6/19/00	GW06942RG	Chloroform	REAL	TR1	73	UG/L		V	50	50	Plume Degredation
90099	6/19/00	GW06942RG	Chloromethane	REAL	TR1	50	UG/L	U	V	50	50	Plume Degredation
90099	6/19/00	GW06942RG	cis-1,2-dichloroethene	REAL	TR1	8	UG/L	J	J	50	50	Plume Degredation
90099	6/19/00	GW06942RG	cis-1,3-Dichloropropene	REAL	TR1	50	UG/L	U	V	50	50	Plume Degredation
90099	6/19/00	GW06942RG	Dibromochloromethane	REAL	TR1	50	UG/L	U	V	50	50	Plume Degredation
90099	6/19/00	GW06942RG	Dibromomethane	REAL	TR1	50	UG/L	U	V	50	50	Plume Degredation
90099	6/19/00	GW06942RG	Dichlorodifluoromethane	REAL	TR1	50	UG/L	U	V	50	50	Plume Degredation
90099	6/19/00	GW06942RG	Ethylbenzene	REAL	TR1	50	UG/L	U	UJ	50	50	Plume Degredation
90099	6/19/00	GW06942RG	Hexachlorobutadiene	REAL	TR1	50	UG/L	U	V	50	50	Plume Degredation
90099	6/19/00	GW06942RG	Isopropylbenzene	REAL	TR1	50	UG/L	U	UJ	50	50	Plume Degredation
90099	6/19/00	GW06942RG	Methylene Chloride	REAL	TR1	190	UG/L	B	V	50	50	Plume Degredation
90099	6/19/00	GW06942RG	Naphthalene	REAL	TR1	50	UG/L	U	UJ	50	50	Plume Degredation
90099	6/19/00	GW06942RG	N-butybenzene	REAL	TR1	50	UG/L	U	UJ	50	50	Plume Degredation
90099	6/19/00	GW06942RG	N-propylbenzene	REAL	TR1	50	UG/L	U	UJ	50	50	Plume Degredation
90099	6/19/00	GW06942RG	Sec-butylbenzene	REAL	TR1	50	UG/L	U	UJ	50	50	Plume Degredation
90099	6/19/00	GW06942RG	Styrene	REAL	TR1	50	UG/L	U	UJ	50	50	Plume Degredation
90099	6/19/00	GW06942RG	Tert-butylbenzene	REAL	TR1	50	UG/L	U	UJ	50	50	Plume Degredation
90099	6/19/00	GW06942RG	Tetrachloroethene	REAL	TR1	21	UG/L	J	J	50	50	Plume Degredation
90099	6/19/00	GW06942RG	Toluene	REAL	TR1	50	UG/L	U	UJ	50	50	Plume Degredation
90099	6/19/00	GW06942RG	Trans-1,2-dichloroethene	REAL	TR1	50	UG/L	U	V	50	50	Plume Degredation
90099	6/19/00	GW06942RG	Trans-1,3-Dichloropropene	REAL	TR1	50	UG/L	U	V	50	50	Plume Degredation
90099	6/19/00	GW06942RG	Trichloroethene	REAL	TR1	720	UG/L		V	50	50	Plume Degredation
90099	6/19/00	GW06942RG	Trichlorofluoromethane	REAL	TR1	50	UG/L	U	V	50	50	Plume Degredation
90099	6/19/00	GW06942RG	Vinyl Chloride	REAL	TR1	50	UG/L	U	V	50	50	Plume Degredation
90099	6/19/00	GW06942RG	Xylenes (Total)	REAL	TR1	50	UG/L	U	UJ	50	50	Plume Degredation
90299	6/19/00	GW06944RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Degredation
90299	6/19/00	GW06944RG	1,1,1-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Degredation
90299	6/19/00	GW06944RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Degredation
90299	6/19/00	GW06944RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Degredation
90299	6/19/00	GW06944RG	1,1-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Degredation
90299	6/19/00	GW06944RG	1,1-Dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Degredation
90299	6/19/00	GW06944RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Plume Degredation

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
90299	6/19/00	GW06944RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Degredation
90299	6/19/00	GW06944RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Degredation
90299	6/19/00	GW06944RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Degredation
90299	6/19/00	GW06944RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Degredation
90299	6/19/00	GW06944RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Degredation
90299	6/19/00	GW06944RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Degredation
90299	6/19/00	GW06944RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Degredation
90299	6/19/00	GW06944RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Degredation
90299	6/19/00	GW06944RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Degredation
90299	6/19/00	GW06944RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Degredation
90299	6/19/00	GW06944RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Degredation
90299	6/19/00	GW06944RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Degredation
90299	6/19/00	GW06944RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Degredation
90299	6/19/00	GW06944RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Degredation
90299	6/19/00	GW06944RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Degredation
90299	6/19/00	GW06944RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Degredation
90299	6/19/00	GW06944RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Degredation
90299	6/19/00	GW06944RG	Benzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Degredation
90299	6/19/00	GW06944RG	Bromobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Degredation
90299	6/19/00	GW06944RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Degredation
90299	6/19/00	GW06944RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Degredation
90299	6/19/00	GW06944RG	Bromoform	REAL	TR1	1	UG/L	U	V	1	1	Plume Degredation
90299	6/19/00	GW06944RG	Bromomethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Degredation
90299	6/19/00	GW06944RG	Carbon Tetrachloride	REAL	TR1	1	UG/L		V	1	1	Plume Degredation
90299	6/19/00	GW06944RG	Chlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Degredation
90299	6/19/00	GW06944RG	Chloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Degredation
90299	6/19/00	GW06944RG	Chloroform	REAL	TR1	5	UG/L		V	1	1	Plume Degredation
90299	6/19/00	GW06944RG	Chloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Degredation
90299	6/19/00	GW06944RG	cis-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Degredation
90299	6/19/00	GW06944RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Plume Degredation
90299	6/19/00	GW06944RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Degredation
90299	6/19/00	GW06944RG	Dibromomethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Degredation
90299	6/19/00	GW06944RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Degredation
90299	6/19/00	GW06944RG	Ethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Degredation
90299	6/19/00	GW06944RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V	1	1	Plume Degredation
90299	6/19/00	GW06944RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Degredation
90299	6/19/00	GW06944RG	Methylene Chloride	REAL	TR1	0.1	UG/L	JB	JB	1	1	Plume Degredation
90299	6/19/00	GW06944RG	Naphthalene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Degredation
90299	6/19/00	GW06944RG	N-butybenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Degredation
90299	6/19/00	GW06944RG	N-propylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Degredation
90299	6/19/00	GW06944RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Degredation
90299	6/19/00	GW06944RG	Styrene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Degredation
90299	6/19/00	GW06944RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Degredation
90299	6/19/00	GW06944RG	Tetrachloroethene	REAL	TR1	0.3	UG/L	J	V	1	1	Plume Degredation
90299	6/19/00	GW06944RG	Toluene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Degredation
90299	6/19/00	GW06944RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Degredation
90299	6/19/00	GW06944RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Plume Degredation
90299	6/19/00	GW06944RG	Trichloroethene	REAL	TR1	5	UG/L		V	1	1	Plume Degredation
90299	6/19/00	GW06944RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Degredation
90299	6/19/00	GW06944RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V	1	1	Plume Degredation
90299	6/19/00	GW06944RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Degredation
90399	6/19/00	GW06945RG	1,1,1,2-Tetrachloroethane	REAL	TR1	20	UG/L	U	V	20	20	Plume Degredation
90399	6/19/00	GW06945RG	1,1,1-Trichloroethane	REAL	TR1	20	UG/L	U	V	20	20	Plume Degredation
90399	6/19/00	GW06945RG	1,1,2,2-Tetrachloroethane	REAL	TR1	20	UG/L	U	V	20	20	Plume Degredation
90399	6/19/00	GW06945RG	1,1,2-Trichloroethane	REAL	TR1	20	UG/L	U	V	20	20	Plume Degredation
90399	6/19/00	GW06945RG	1,1-Dichloroethane	REAL	TR1	20	UG/L	U	V	20	20	Plume Degredation
90399	6/19/00	GW06945RG	1,1-Dichloroethene	REAL	TR1	20	UG/L	U	V	20	20	Plume Degredation
90399	6/19/00	GW06945RG	1,1-dichloropropene	REAL	TR1	20	UG/L	U	V	20	20	Plume Degredation
90399	6/19/00	GW06945RG	1,2,3-Trichlorobenzene	REAL	TR1	20	UG/L	U	UJ	20	20	Plume Degredation

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
90399	6/19/00	GW06945RG	1,2,3-Trichloropropane	REAL	TR1	20	UG/L	U	V	20	20	Plume Degredation
90399	6/19/00	GW06945RG	1,2,4-Trichlorobenzene	REAL	TR1	20	UG/L	U	UJ	20	20	Plume Degredation
90399	6/19/00	GW06945RG	1,2,4-Trimethylbenzene	REAL	TR1	20	UG/L	U	UJ	20	20	Plume Degredation
90399	6/19/00	GW06945RG	1,2-Dibromo-3-chloropropane	REAL	TR1	20	UG/L	U	V	20	20	Plume Degredation
90399	6/19/00	GW06945RG	1,2-Dibromoethane	REAL	TR1	20	UG/L	U	V	20	20	Plume Degredation
90399	6/19/00	GW06945RG	1,2-Dichlorobenzene	REAL	TR1	20	UG/L	U	UJ	20	20	Plume Degredation
90399	6/19/00	GW06945RG	1,2-Dichloroethane	REAL	TR1	20	UG/L	U	V	20	20	Plume Degredation
90399	6/19/00	GW06945RG	1,2-Dichloropropane	REAL	TR1	20	UG/L	U	V	20	20	Plume Degredation
90399	6/19/00	GW06945RG	1,3,5-Trimethylbenzene	REAL	TR1	20	UG/L	U	UJ	20	20	Plume Degredation
90399	6/19/00	GW06945RG	1,3-Dichlorobenzene	REAL	TR1	20	UG/L	U	UJ	20	20	Plume Degredation
90399	6/19/00	GW06945RG	1,3-Dichloropropane	REAL	TR1	20	UG/L	U	V	20	20	Plume Degredation
90399	6/19/00	GW06945RG	1,4-Dichlorobenzene	REAL	TR1	20	UG/L	U	UJ	20	20	Plume Degredation
90399	6/19/00	GW06945RG	2,2-Dichloropropane	REAL	TR1	20	UG/L	U	V	20	20	Plume Degredation
90399	6/19/00	GW06945RG	2-Chlorotoluene	REAL	TR1	20	UG/L	U	UJ	20	20	Plume Degredation
90399	6/19/00	GW06945RG	4-Chlorotoluene	REAL	TR1	20	UG/L	U	UJ	20	20	Plume Degredation
90399	6/19/00	GW06945RG	4-Isopropyltoluene	REAL	TR1	20	UG/L	U	UJ	20	20	Plume Degredation
90399	6/19/00	GW06945RG	Benzene	REAL	TR1	20	UG/L	U	UJ	20	20	Plume Degredation
90399	6/19/00	GW06945RG	Bromobenzene	REAL	TR1	20	UG/L	U	UJ	20	20	Plume Degredation
90399	6/19/00	GW06945RG	Bromochloromethane	REAL	TR1	20	UG/L	U	V	20	20	Plume Degredation
90399	6/19/00	GW06945RG	Bromodichloromethane	REAL	TR1	20	UG/L	U	V	20	20	Plume Degredation
90399	6/19/00	GW06945RG	Bromoform	REAL	TR1	20	UG/L	U	V	20	20	Plume Degredation
90399	6/19/00	GW06945RG	Bromomethane	REAL	TR1	20	UG/L	U	V	20	20	Plume Degredation
90399	6/19/00	GW06945RG	Carbon Tetrachloride	REAL	TR1	370	UG/L		V	20	20	Plume Degredation
90399	6/19/00	GW06945RG	Chlorobenzene	REAL	TR1	20	UG/L	U	UJ	20	20	Plume Degredation
90399	6/19/00	GW06945RG	Chloroethane	REAL	TR1	20	UG/L	U	V	20	20	Plume Degredation
90399	6/19/00	GW06945RG	Chloroform	REAL	TR1	52	UG/L		V	20	20	Plume Degredation
90399	6/19/00	GW06945RG	Chloromethane	REAL	TR1	20	UG/L	U	V	20	20	Plume Degredation
90399	6/19/00	GW06945RG	cis-1,2-dichloroethene	REAL	TR1	4	UG/L	J	J	20	20	Plume Degredation
90399	6/19/00	GW06945RG	cis-1,3-Dichloropropene	REAL	TR1	20	UG/L	U	V	20	20	Plume Degredation
90399	6/19/00	GW06945RG	Dibromochloromethane	REAL	TR1	20	UG/L	U	V	20	20	Plume Degredation
90399	6/19/00	GW06945RG	Dibromomethane	REAL	TR1	20	UG/L	U	V	20	20	Plume Degredation
90399	6/19/00	GW06945RG	Dichlorodifluoromethane	REAL	TR1	20	UG/L	U	V	20	20	Plume Degredation
90399	6/19/00	GW06945RG	Ethylbenzene	REAL	TR1	20	UG/L	U	UJ	20	20	Plume Degredation
90399	6/19/00	GW06945RG	Hexachlorobutadiene	REAL	TR1	20	UG/L	U	V	20	20	Plume Degredation
90399	6/19/00	GW06945RG	Isopropylbenzene	REAL	TR1	20	UG/L	U	UJ	20	20	Plume Degredation
90399	6/19/00	GW06945RG	Methylene Chloride	REAL	TR1	80	UG/L	B	V	20	20	Plume Degredation
90399	6/19/00	GW06945RG	Naphthalene	REAL	TR1	20	UG/L	U	UJ	20	20	Plume Degredation
90399	6/19/00	GW06945RG	N-butybenzene	REAL	TR1	20	UG/L	U	UJ	20	20	Plume Degredation
90399	6/19/00	GW06945RG	N-propylbenzene	REAL	TR1	20	UG/L	U	UJ	20	20	Plume Degredation
90399	6/19/00	GW06945RG	Sec-butylbenzene	REAL	TR1	20	UG/L	U	UJ	20	20	Plume Degredation
90399	6/19/00	GW06945RG	Styrene	REAL	TR1	20	UG/L	U	UJ	20	20	Plume Degredation
90399	6/19/00	GW06945RG	Tert-butylbenzene	REAL	TR1	20	UG/L	U	UJ	20	20	Plume Degredation
90399	6/19/00	GW06945RG	Tetrachloroethene	REAL	TR1	10	UG/L	J	J	20	20	Plume Degredation
90399	6/19/00	GW06945RG	Toluene	REAL	TR1	20	UG/L	U	UJ	20	20	Plume Degredation
90399	6/19/00	GW06945RG	Trans-1,2-dichloroethene	REAL	TR1	20	UG/L	U	V	20	20	Plume Degredation
90399	6/19/00	GW06945RG	Trans-1,3-Dichloropropene	REAL	TR1	20	UG/L	U	V	20	20	Plume Degredation
90399	6/19/00	GW06945RG	Trichloroethene	REAL	TR1	280	UG/L		V	20	20	Plume Degredation
90399	6/19/00	GW06945RG	Trichlorofluoromethane	REAL	TR1	20	UG/L	U	V	20	20	Plume Degredation
90399	6/19/00	GW06945RG	Vinyl Chloride	REAL	TR1	20	UG/L	U	V	20	20	Plume Degredation
90399	6/19/00	GW06945RG	Xylenes (Total)	REAL	TR1	20	UG/L	U	UJ	20	20	Plume Degredation
95099	5/19/00	GW06933RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	1,1,1-Trichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	1,1-Dichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	1,1-Dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
95099	5/19/00	GW06933RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	Benzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	Bromobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	Bromoform	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	Bromomethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	Carbon Tetrachloride	REAL	TR1	0.2	UG/L	J	V1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	Chlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	Chloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	Chloroform	REAL	TR1	0.3	UG/L	J	V1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	Chloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	cis-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	Dibromomethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	Ethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	Methylene Chloride	REAL	TR1	0.3	UG/L	BJ	JB1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	Naphthalene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	N-butybenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	N-propylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	Styrene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	Tetrachloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	Toluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	Trichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
95099	5/19/00	GW06933RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
95199	5/19/00	GW06934RG	1,1,1,2-Tetrachloroethane	REAL	TR1	5	UG/L	U	V1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	1,1,1-Trichloroethane	REAL	TR1	5	UG/L	U	V1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	1,1,2,2-Tetrachloroethane	REAL	TR1	5	UG/L	U	V1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	1,1,2-Trichloroethane	REAL	TR1	5	UG/L	U	V1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	1,1-Dichloroethane	REAL	TR1	2	UG/L	J	V1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	1,1-Dichloroethene	REAL	TR1	0.5	UG/L	J	V1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	1,1-dichloropropene	REAL	TR1	5	UG/L	U	V1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	1,2,3-Trichlorobenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	1,2,3-Trichloropropane	REAL	TR1	5	UG/L	U	V1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	1,2,4-Trichlorobenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
95199	5/19/00	GW06934RG	1,2,4-Trimethylbenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	1,2-Dibromo-3-chloropropane	REAL	TR1	5	UG/L	U	V1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	1,2-Dibromoethane	REAL	TR1	5	UG/L	U	V1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	1,2-Dichlorobenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	1,2-Dichloroethane	REAL	TR1	5	UG/L	U	V1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	1,2-Dichloropropane	REAL	TR1	5	UG/L	U	V1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	1,3,5-Trimethylbenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	1,3-Dichlorobenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	1,3-Dichloropropane	REAL	TR1	5	UG/L	U	V1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	1,4-Dichlorobenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	2,2-Dichloropropane	REAL	TR1	5	UG/L	U	V1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	2-Chlorotoluene	REAL	TR1	5	UG/L	U	UJ1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	4-Chlorotoluene	REAL	TR1	5	UG/L	U	UJ1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	4-Isopropyltoluene	REAL	TR1	5	UG/L	U	UJ1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	Benzene	REAL	TR1	5	UG/L	U	UJ1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	Bromobenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	Bromochloromethane	REAL	TR1	5	UG/L	U	V1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	Bromodichloromethane	REAL	TR1	5	UG/L	U	V1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	Bromoform	REAL	TR1	5	UG/L	U	V1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	Bromomethane	REAL	TR1	5	UG/L	U	V1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	Carbon Tetrachloride	REAL	TR1	5	UG/L	U	V1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	Chlorobenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	Chloroethane	REAL	TR1	5	UG/L	U	V1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	Chloroform	REAL	TR1	5	UG/L	U	V1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	Chloromethane	REAL	TR1	5	UG/L	U	V1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	cis-1,2-dichloroethene	REAL	TR1	2	UG/L	J	V1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	cis-1,3-Dichloropropene	REAL	TR1	5	UG/L	U	V1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	Dibromochloromethane	REAL	TR1	5	UG/L	U	V1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	Dibromomethane	REAL	TR1	5	UG/L	U	V1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	Dichlorodifluoromethane	REAL	TR1	5	UG/L	U	V1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	Ethylbenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	Hexachlorobutadiene	REAL	TR1	5	UG/L	U	V1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	Isopropylbenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	Methylene Chloride	REAL	TR1	5	UG/L	BJ	JB1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	Naphthalene	REAL	TR1	5	UG/L	U	UJ1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	N-butybenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	N-propylbenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	Sec-butylbenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	Styrene	REAL	TR1	5	UG/L	U	UJ1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	Tert-butylbenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	Tetrachloroethene	REAL	TR1	2	UG/L	J	V1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	Toluene	REAL	TR1	5	UG/L	U	UJ1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	Trans-1,2-dichloroethene	REAL	TR1	5	UG/L	U	V1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	Trans-1,3-Dichloropropene	REAL	TR1	5	UG/L	U	V1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	Trichloroethene	REAL	TR1	54	UG/L		V1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	Trichlorofluoromethane	REAL	TR1	5	UG/L	U	V1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	Vinyl Chloride	REAL	TR1	5	UG/L	U	V1	5	5	Perf Monitoring
95199	5/19/00	GW06934RG	Xylenes (Total)	REAL	TR1	5	UG/L	U	UJ1	5	5	Perf Monitoring
B206989	5/31/00	GW06894RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	1,1,1-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	1,1-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	1,1-Dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
B206989	5/31/00	GW06894RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	Benzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	Bromobenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	Bromoform	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	Bromomethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	Carbon Tetrachloride	REAL	TR1	0.8	UG/L	J	V	1	1	RCRA
B206989	5/31/00	GW06894RG	Chlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	Chloroethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	Chloroform	REAL	TR1	0.3	UG/L	J	V	1	1	RCRA
B206989	5/31/00	GW06894RG	Chloromethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	cis-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	Dibromomethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	Ethylbenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	Methylene Chloride	REAL	TR1	0.1	UG/L	JB	JB	1	1	RCRA
B206989	5/31/00	GW06894RG	Naphthalene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	N-butybenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	N-propylbenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	Styrene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	Tetrachloroethene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	Toluene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	Trichloroethene	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B206989	5/31/00	GW06894RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	V	1	1	RCRA
B208289	5/2/00	GW06850RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	1,1,1-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	1,1-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	1,1-Dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
B208289	5/2/00	GW06850RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	Benzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	Bromobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	Bromoform	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	Bromomethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	Carbon Tetrachloride	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	Chlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	Chloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	Chloroform	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	Chloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	cis-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	Dibromomethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	Ethylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	Methylene Chloride	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	Naphthalene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	N-butybenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	N-propylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	Styrene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	Tetrachloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	Toluene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	Trichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208289	5/2/00	GW06850RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208789	6/19/00	GW06851RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208789	6/19/00	GW06851RG	1,1,1-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208789	6/19/00	GW06851RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208789	6/19/00	GW06851RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208789	6/19/00	GW06851RG	1,1-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208789	6/19/00	GW06851RG	1,1-Dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208789	6/19/00	GW06851RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208789	6/19/00	GW06851RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
B208789	6/19/00	GW06851RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208789	6/19/00	GW06851RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
B208789	6/19/00	GW06851RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
B208789	6/19/00	GW06851RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208789	6/19/00	GW06851RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
B208789	6/19/00	GW06851RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
B208789	6/19/00	GW06851RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208789	6/19/00	GW06851RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208789	6/19/00	GW06851RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
B208789	6/19/00	GW06851RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
B208789	6/19/00	GW06851RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208789	6/19/00	GW06851RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
B208789	6/19/00	GW06851RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208789	6/19/00	GW06851RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
B208789	6/19/00	GW06851RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
B208789	6/19/00	GW06851RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
B208789	6/19/00	GW06851RG	Benzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
B208789	6/19/00	GW06851RG	Bromobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
B208789	6/19/00	GW06851RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208789	6/19/00	GW06851RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208789	6/19/00	GW06851RG	Bromoform	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208789	6/19/00	GW06851RG	Bromomethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208789	6/19/00	GW06851RG	Carbon Tetrachloride	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208789	6/19/00	GW06851RG	Chlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
B208789	6/19/00	GW06851RG	Chloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208789	6/19/00	GW06851RG	Chloroform	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208789	6/19/00	GW06851RG	Chloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208789	6/19/00	GW06851RG	cis-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208789	6/19/00	GW06851RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208789	6/19/00	GW06851RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208789	6/19/00	GW06851RG	Dibromomethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208789	6/19/00	GW06851RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208789	6/19/00	GW06851RG	Ethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
B208789	6/19/00	GW06851RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208789	6/19/00	GW06851RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
B208789	6/19/00	GW06851RG	Methylene Chloride	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208789	6/19/00	GW06851RG	Naphthalene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
B208789	6/19/00	GW06851RG	N-butybenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
B208789	6/19/00	GW06851RG	N-propylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
B208789	6/19/00	GW06851RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
B208789	6/19/00	GW06851RG	Styrene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
B208789	6/19/00	GW06851RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
B208789	6/19/00	GW06851RG	Tetrachloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208789	6/19/00	GW06851RG	Toluene	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
B208789	6/19/00	GW06851RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208789	6/19/00	GW06851RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208789	6/19/00	GW06851RG	Trichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208789	6/19/00	GW06851RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208789	6/19/00	GW06851RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
B208789	6/19/00	GW06851RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	UJ	1	1	Plume Extent
P209489	5/3/00	GW06853RG	1,1,1,2-Tetrachloroethane	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	1,1,1-Trichloroethane	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	1,1,2,2-Tetrachloroethane	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	1,1,2-Trichloroethane	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	1,1-Dichloroethane	REAL	TR1	0.6	UG/L	J	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	1,1-Dichloroethene	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	1,1-dichloropropene	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	1,2,3-Trichlorobenzene	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	1,2,3-Trichloropropane	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	1,2,4-Trichlorobenzene	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	1,2,4-Trimethylbenzene	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	1,2-Dibromo-3-chloropropane	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	1,2-Dibromoethane	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	1,2-Dichlorobenzene	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
P209489	5/3/00	GW06853RG	1,2-Dichloroethane	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	1,2-Dichloropropane	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	1,3,5-Trimethylbenzene	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	1,3-Dichlorobenzene	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	1,3-Dichloropropane	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	1,4-Dichlorobenzene	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	2,2-Dichloropropane	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	2-Chlorotoluene	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	4-Chlorotoluene	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	4-Isopropyltoluene	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	Benzene	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	Bromobenzene	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	Bromochloromethane	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	Bromodichloromethane	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	Bromoform	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	Bromomethane	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	Carbon Tetrachloride	REAL	TR1	36	UG/L		V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	Chlorobenzene	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	Chloroethane	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	Chloroform	REAL	TR1	22	UG/L		V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	Chloromethane	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	cis-1,2-dichloroethene	REAL	TR1	7	UG/L		V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	cis-1,3-Dichloropropene	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	Dibromochloromethane	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	Dibromomethane	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	Dichlorodifluoromethane	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	Ethylbenzene	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	Hexachlorobutadiene	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	Isopropylbenzene	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	Methylene Chloride	REAL	TR1	6	UG/L	B	UJ	5	5	Plume Definition
P209489	5/3/00	GW06853RG	Naphthalene	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	N-butybenzene	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	N-propylbenzene	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	Sec-butylbenzene	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	Styrene	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	Tert-butylbenzene	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	Tetrachloroethene	REAL	TR1	3	UG/L	J	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	Toluene	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	Trans-1,2-dichloroethene	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	Trans-1,3-Dichloropropene	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	Trichloroethene	REAL	TR1	53	UG/L		V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	Trichlorofluoromethane	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	Vinyl Chloride	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P209489	5/3/00	GW06853RG	Xylenes (Total)	REAL	TR1	5	UG/L	U	V	5	5	Plume Definition
P219189	5/2/00	GW06855RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	1,1,1,2-Tetrachloroethane	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	1,1,1-Trichloroethane	REAL	TR1	3	UG/L		V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	1,1,1-Trichloroethane	REAL	DL1	3	UG/L	D		2	2	Plume Definition
P219189	5/2/00	GW06855RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	1,1,2,2-Tetrachloroethane	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L		V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	1,1,2-Trichloroethane	REAL	DL1	1	UG/L	JD		2	2	Plume Definition
P219189	5/2/00	GW06855RG	1,1-Dichloroethane	REAL	TR1	28	UG/L	E		1	1	Plume Definition
P219189	5/2/00	GW06855RG	1,1-Dichloroethane	REAL	DL1	28	UG/L	D	V	2	2	Plume Definition
P219189	5/2/00	GW06855RG	1,1-Dichloroethene	REAL	TR1	23	UG/L		V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	1,1-Dichloroethene	REAL	DL1	22	UG/L	D		2	2	Plume Definition
P219189	5/2/00	GW06855RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	1,1-dichloropropene	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
P219189	5/2/00	GW06855RG	1,2,3-Trichlorobenzene	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	1,2,3-Trichloropropane	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	1,2,4-Trichlorobenzene	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	1,2,4-Trimethylbenzene	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	1,2-Dibromo-3-chloropropane	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	1,2-Dibromoethane	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	1,2-Dichlorobenzene	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	1,2-Dichloroethane	REAL	TR1	0.3	UG/L	J	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	1,2-Dichloroethane	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	1,2-Dichloropropane	REAL	TR1	0.5	UG/L	J	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	1,2-Dichloropropane	REAL	DL1	0.5	UG/L	JD		2	2	Plume Definition
P219189	5/2/00	GW06855RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	1,3,5-Trimethylbenzene	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	1,3-Dichlorobenzene	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	1,3-Dichloropropane	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	1,4-Dichlorobenzene	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	2,2-Dichloropropane	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	2-Chlorotoluene	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	4-Chlorotoluene	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	4-Isopropyltoluene	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	Benzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	Benzene	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	Bromobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	Bromobenzene	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	Bromochloromethane	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	Bromodichloromethane	REAL	DL1	2	UG/L	JD		2	2	Plume Definition
P219189	5/2/00	GW06855RG	Bromoform	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	Bromoform	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	Bromomethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	Bromomethane	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	Carbon Tetrachloride	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	Carbon Tetrachloride	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	Chlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	Chlorobenzene	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	Chloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	Chloroethane	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	Chloroform	REAL	TR1	1	UG/L		V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	Chloroform	REAL	DL1	1	UG/L	JD		2	2	Plume Definition
P219189	5/2/00	GW06855RG	Chloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	Chloromethane	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	cis-1,2-dichloroethene	REAL	TR1	0.9	UG/L	J	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	cis-1,2-dichloroethene	REAL	DL1	0.8	UG/L	JD		2	2	Plume Definition
P219189	5/2/00	GW06855RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	cis-1,3-Dichloropropene	REAL	DL1	2	UG/L	U		2	2	Plume Definition

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
P219189	5/2/00	GW06855RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	Dibromochloromethane	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	Dibromomethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	Dibromomethane	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	Dichlorodifluoromethane	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	Ethylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	Ethylbenzene	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	Hexachlorobutadiene	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	Isopropylbenzene	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	Methylene Chloride	REAL	TR1	0.2	UG/L	BJ	JB	1	1	Plume Definition
P219189	5/2/00	GW06855RG	Methylene Chloride	REAL	DL1	0.7	UG/L	JBD		2	2	Plume Definition
P219189	5/2/00	GW06855RG	Naphthalene	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	Naphthalene	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	N-butybenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	N-butybenzene	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	N-propylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	N-propylbenzene	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	Sec-butylbenzene	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	Styrene	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	Styrene	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	Tert-butylbenzene	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	Tetrachloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	Tetrachloroethene	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	Toluene	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	Toluene	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	Trans-1,2-dichloroethene	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	Trans-1,3-Dichloropropene	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	Trichloroethene	REAL	TR1	0.3	UG/L	J	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	Trichloroethene	REAL	DL1	0.3	UG/L	JD		2	2	Plume Definition
P219189	5/2/00	GW06855RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	Trichlorofluoromethane	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	Vinyl Chloride	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219189	5/2/00	GW06855RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	V	1	1	Plume Definition
P219189	5/2/00	GW06855RG	Xylenes (Total)	REAL	DL1	2	UG/L	U		2	2	Plume Definition
P219489	5/3/00	GW06856RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	1,1,1-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	1,1,2-Trichloroethane	REAL	TR1	0.1	UG/L	J	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	1,1-Dichloroethane	REAL	TR1	0.6	UG/L	J	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	1,1-Dichloroethene	REAL	TR1	0.3	UG/L	J	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
P219489	5/3/00	GW06856RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	Benzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	Bromobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	Bromoform	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	Bromomethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	Carbon Tetrachloride	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	Chlorobenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	Chloroethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	Chloroform	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	Chloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	cis-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	Dibromomethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	Ethylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	Methylene Chloride	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	Naphthalene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	N-butybenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	N-propylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	Styrene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	Tetrachloroethene	REAL	TR1	0.2	UG/L	J	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	Toluene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	Trichloroethene	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P219489	5/3/00	GW06856RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	V	1	1	Plume Extent
P317989	6/15/00	GW06880RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
P317989	6/15/00	GW06880RG	1,1,1-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
P317989	6/15/00	GW06880RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
P317989	6/15/00	GW06880RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
P317989	6/15/00	GW06880RG	1,1-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
P317989	6/15/00	GW06880RG	1,1-Dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	D&D
P317989	6/15/00	GW06880RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	D&D
P317989	6/15/00	GW06880RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
P317989	6/15/00	GW06880RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
P317989	6/15/00	GW06880RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
P317989	6/15/00	GW06880RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
P317989	6/15/00	GW06880RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
P317989	6/15/00	GW06880RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
P317989	6/15/00	GW06880RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
P317989	6/15/00	GW06880RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
P317989	6/15/00	GW06880RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
P317989	6/15/00	GW06880RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
P317989	6/15/00	GW06880RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
P317989	6/15/00	GW06880RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
P317989	6/15/00	GW06880RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
P317989	6/15/00	GW06880RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V	1	1	D&D
P317989	6/15/00	GW06880RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
P317989	6/15/00	GW06880RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
P317989	6/15/00	GW06880RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
P317989	6/15/00	GW06880RG	Benzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
P317989	6/15/00	GW06880RG	Bromobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
P317989	6/15/00	GW06880RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
P317989	6/15/00	GW06880RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
P317989	6/15/00	GW06880RG	Bromoform	REAL	TR1	1	UG/L	U	V	1	1	D&D
P317989	6/15/00	GW06880RG	Bromomethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
P317989	6/15/00	GW06880RG	Carbon Tetrachloride	REAL	TR1	1	UG/L	U	V	1	1	D&D
P317989	6/15/00	GW06880RG	Chlorobenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
P317989	6/15/00	GW06880RG	Chloroethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
P317989	6/15/00	GW06880RG	Chloroform	REAL	TR1	1	UG/L	U	V	1	1	D&D
P317989	6/15/00	GW06880RG	Chloromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
P317989	6/15/00	GW06880RG	cis-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	D&D
P317989	6/15/00	GW06880RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	D&D
P317989	6/15/00	GW06880RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
P317989	6/15/00	GW06880RG	Dibromomethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
P317989	6/15/00	GW06880RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
P317989	6/15/00	GW06880RG	Ethylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
P317989	6/15/00	GW06880RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V	1	1	D&D
P317989	6/15/00	GW06880RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
P317989	6/15/00	GW06880RG	Methylene Chloride	REAL	TR1	1	UG/L	U	V	1	1	D&D
P317989	6/15/00	GW06880RG	Naphthalene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
P317989	6/15/00	GW06880RG	N-butybenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
P317989	6/15/00	GW06880RG	N-propylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
P317989	6/15/00	GW06880RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
P317989	6/15/00	GW06880RG	Styrene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
P317989	6/15/00	GW06880RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
P317989	6/15/00	GW06880RG	Tetrachloroethene	REAL	TR1	1	UG/L	U	V	1	1	D&D
P317989	6/15/00	GW06880RG	Toluene	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
P317989	6/15/00	GW06880RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V	1	1	D&D
P317989	6/15/00	GW06880RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V	1	1	D&D
P317989	6/15/00	GW06880RG	Trichloroethene	REAL	TR1	1	UG/L	U	V	1	1	D&D
P317989	6/15/00	GW06880RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V	1	1	D&D
P317989	6/15/00	GW06880RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V	1	1	D&D
P317989	6/15/00	GW06880RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	UJ	1	1	D&D
P416689	5/8/00	GW06857RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	1,1,1-Trichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	1,1-Dichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	1,1-Dichloroethene	REAL	TR1	0.6	UG/L	J	V1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
P416689	5/8/00	GW06857RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	Benzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	Bromobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	Bromoform	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	Bromomethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	Carbon Tetrachloride	REAL	TR1	1	UG/L	U	J1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	Chlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	Chloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	Chloroform	REAL	TR1	0.1	UG/L	J	V1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	Chloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	cis-1,2-dichloroethene	REAL	TR1	0.2	UG/L	J	V1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	Dibromomethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	Ethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	J1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	Methylene Chloride	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	Naphthalene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	N-butybenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	N-propylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	Styrene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	Tetrachloroethene	REAL	TR1	2	UG/L		V1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	Toluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	Trichloroethene	REAL	TR1	2	UG/L		V1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V1	1	1	Plume Extent
P416689	5/8/00	GW06857RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Extent
P416789	5/8/00	GW06858RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	1,1,1-Trichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	1,1-Dichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	1,1-Dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Definition

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
P416789	5/8/00	GW06858RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	Benzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	Bromobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	Bromoform	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	Bromomethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	Carbon Tetrachloride	REAL	TR1	1	UG/L	U	J1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	Chlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	Chloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	Chloroform	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	Chloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	cis-1,2-dichloroethene	REAL	TR1	0.1	UG/L	J	V1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	Dibromomethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	Ethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	J1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	Methylene Chloride	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	Naphthalene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	N-butybenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	N-propylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	Styrene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	Tetrachloroethene	REAL	TR1	0.2	UG/L	J	V1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	Toluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	Trichloroethene	REAL	TR1	0.6	UG/L	J	V1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V1	1	1	Plume Definition
P416789	5/8/00	GW06858RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	UJ1	1	1	Plume Definition
P416889	4/24/00	GW06859RG	1,1,1,2-Tetrachloroethane	REAL	TR1	5	UG/L	U	V1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	1,1,1-Trichloroethane	REAL	TR1	5	UG/L	U	V1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	1,1,2,2-Tetrachloroethane	REAL	TR1	5	UG/L	U	V1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	1,1,2-Trichloroethane	REAL	TR1	5	UG/L	U	V1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	1,1-Dichloroethane	REAL	TR1	0.8	UG/L	J	V1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	1,1-Dichloroethene	REAL	TR1	3	UG/L	J	V1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	1,1-dichloropropene	REAL	TR1	5	UG/L	U	V1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	1,2,3-Trichlorobenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	1,2,3-Trichloropropane	REAL	TR1	5	UG/L	U	V1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	1,2,4-Trichlorobenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	1,2,4-Trimethylbenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	1,2-Dibromo-3-chloropropane	REAL	TR1	5	UG/L	U	V1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	1,2-Dibromoethane	REAL	TR1	5	UG/L	U	V1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	1,2-Dichlorobenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	1,2-Dichloroethane	REAL	TR1	5	UG/L	U	V1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	1,2-Dichloropropane	REAL	TR1	5	UG/L	U	V1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	1,3,5-Trimethylbenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	1,3-Dichlorobenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	1,3-Dichloropropane	REAL	TR1	5	UG/L	U	V1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	1,4-Dichlorobenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	2,2-Dichloropropane	REAL	TR1	5	UG/L	U	V1	5	5	Plume Definition

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
P416889	4/24/00	GW06859RG	2-Chlorotoluene	REAL	TR1	5	UG/L	U	UJ1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	4-Chlorotoluene	REAL	TR1	5	UG/L	U	UJ1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	4-Isopropyltoluene	REAL	TR1	5	UG/L	U	UJ1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	Benzene	REAL	TR1	5	UG/L	U	UJ1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	Bromobenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	Bromochloromethane	REAL	TR1	5	UG/L	U	V1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	Bromodichloromethane	REAL	TR1	5	UG/L	U	V1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	Bromoform	REAL	TR1	5	UG/L	U	V1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	Bromomethane	REAL	TR1	5	UG/L	U	V1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	Carbon Tetrachloride	REAL	TR1	5	UG/L	U	V1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	Chlorobenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	Chloroethane	REAL	TR1	5	UG/L	U	V1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	Chloroform	REAL	TR1	5	UG/L	U	V1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	Chloromethane	REAL	TR1	5	UG/L	U	V1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	cis-1,2-dichloroethene	REAL	TR1	5	UG/L	J	V1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	cis-1,3-Dichloropropene	REAL	TR1	5	UG/L	U	V1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	Dibromochloromethane	REAL	TR1	5	UG/L	U	V1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	Dibromomethane	REAL	TR1	5	UG/L	U	V1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	Dichlorodifluoromethane	REAL	TR1	5	UG/L	U	V1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	Ethylbenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	Hexachlorobutadiene	REAL	TR1	5	UG/L	U	V1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	Isopropylbenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	Methylene Chloride	REAL	TR1	10	UG/L	B	UJ1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	Naphthalene	REAL	TR1	5	UG/L	U	UJ1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	N-butybenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	N-propylbenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	Sec-butylbenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	Styrene	REAL	TR1	5	UG/L	U	UJ1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	Tert-butylbenzene	REAL	TR1	5	UG/L	U	UJ1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	Tetrachloroethene	REAL	TR1	38	UG/L		V1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	Toluene	REAL	TR1	5	UG/L	U	UJ1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	Trans-1,2-dichloroethene	REAL	TR1	5	UG/L	U	V1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	Trans-1,3-Dichloropropene	REAL	TR1	5	UG/L	U	V1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	Trichloroethene	REAL	TR1	3	UG/L	J	V1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	Trichlorofluoromethane	REAL	TR1	5	UG/L	U	V1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	Vinyl Chloride	REAL	TR1	5	UG/L	U	V1	5	5	Plume Definition
P416889	4/24/00	GW06859RG	Xylenes (Total)	REAL	TR1	5	UG/L	U	UJ1	5	5	Plume Definition
P419689	5/23/00	GW06866RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	1,1,1-Trichloroethane	REAL	TR1	0.1	UG/L	J	V1	1	1	D&D
P419689	5/23/00	GW06866RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	1,1-Dichloroethane	REAL	TR1	2	UG/L		V1	1	1	D&D
P419689	5/23/00	GW06866RG	1,1-Dichloroethene	REAL	TR1	1	UG/L		V1	1	1	D&D
P419689	5/23/00	GW06866RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	V1	1	1	D&D

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
P419689	5/23/00	GW06866RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	Benzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	Bromobenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	Bromoform	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	Bromomethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	Carbon Tetrachloride	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	Chlorobenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	Chloroethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	Chloroform	REAL	TR1	0.2	UG/L	J	V1	1	1	D&D
P419689	5/23/00	GW06866RG	Chloromethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	cis-1,2-dichloroethene	REAL	TR1	6	UG/L		V1	1	1	D&D
P419689	5/23/00	GW06866RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	Dibromomethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	Ethylbenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	Methylene Chloride	REAL	TR1	0.3	UG/L	JB	JB1	1	1	D&D
P419689	5/23/00	GW06866RG	Naphthalene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	N-butybenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	N-propylbenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	Styrene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	Tetrachloroethene	REAL	TR1	17	UG/L		V1	1	1	D&D
P419689	5/23/00	GW06866RG	Toluene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	Trichloroethene	REAL	TR1	2	UG/L		V1	1	1	D&D
P419689	5/23/00	GW06866RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06866RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06884RG	1,1,1,2-Tetrachloroethane	RNS	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06884RG	1,1,1-Trichloroethane	RNS	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06884RG	1,1,2,2-Tetrachloroethane	RNS	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06884RG	1,1,2-Trichloroethane	RNS	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06884RG	1,1-Dichloroethane	RNS	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06884RG	1,1-Dichloroethene	RNS	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06884RG	1,1-dichloropropene	RNS	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06884RG	1,2,3-Trichlorobenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	D&D
P419689	5/23/00	GW06884RG	1,2,3-Trichloropropane	RNS	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06884RG	1,2,4-Trichlorobenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	D&D
P419689	5/23/00	GW06884RG	1,2,4-Trimethylbenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	D&D
P419689	5/23/00	GW06884RG	1,2-Dibromo-3-chloropropane	RNS	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06884RG	1,2-Dibromoethane	RNS	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06884RG	1,2-Dichlorobenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	D&D
P419689	5/23/00	GW06884RG	1,2-Dichloroethane	RNS	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06884RG	1,2-Dichloropropane	RNS	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06884RG	1,3,5-Trimethylbenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	D&D
P419689	5/23/00	GW06884RG	1,3-Dichlorobenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	D&D
P419689	5/23/00	GW06884RG	1,3-Dichloropropane	RNS	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06884RG	1,4-Dichlorobenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	D&D
P419689	5/23/00	GW06884RG	2,2-Dichloropropane	RNS	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06884RG	2-Chlorotoluene	RNS	TR1	1	UG/L	U	UJ1	1	1	D&D
P419689	5/23/00	GW06884RG	4-Chlorotoluene	RNS	TR1	1	UG/L	U	UJ1	1	1	D&D

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
P419689	5/23/00	GW06884RG	4-Isopropyltoluene	RNS	TR1	1	UG/L	U	UJ1	1	1	D&D
P419689	5/23/00	GW06884RG	Benzene	RNS	TR1	1	UG/L	U	UJ1	1	1	D&D
P419689	5/23/00	GW06884RG	Bromobenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	D&D
P419689	5/23/00	GW06884RG	Bromochloromethane	RNS	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06884RG	Bromodichloromethane	RNS	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06884RG	Bromoform	RNS	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06884RG	Bromomethane	RNS	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06884RG	Carbon Tetrachloride	RNS	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06884RG	Chlorobenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	D&D
P419689	5/23/00	GW06884RG	Chloroethane	RNS	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06884RG	Chloroform	RNS	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06884RG	Chloromethane	RNS	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06884RG	cis-1,2-dichloroethene	RNS	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06884RG	cis-1,3-Dichloropropene	RNS	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06884RG	Dibromochloromethane	RNS	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06884RG	Dibromomethane	RNS	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06884RG	Dichlorodifluoromethane	RNS	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06884RG	Ethylbenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	D&D
P419689	5/23/00	GW06884RG	Hexachlorobutadiene	RNS	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06884RG	Isopropylbenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	D&D
P419689	5/23/00	GW06884RG	Methylene Chloride	RNS	TR1	0.2	UG/L	JB	JB1	1	1	D&D
P419689	5/23/00	GW06884RG	Naphthalene	RNS	TR1	1	UG/L	U	UJ1	1	1	D&D
P419689	5/23/00	GW06884RG	N-butybenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	D&D
P419689	5/23/00	GW06884RG	N-propylbenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	D&D
P419689	5/23/00	GW06884RG	Sec-butylbenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	D&D
P419689	5/23/00	GW06884RG	Styrene	RNS	TR1	1	UG/L	U	UJ1	1	1	D&D
P419689	5/23/00	GW06884RG	Tert-butylbenzene	RNS	TR1	1	UG/L	U	UJ1	1	1	D&D
P419689	5/23/00	GW06884RG	Tetrachloroethene	RNS	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06884RG	Toluene	RNS	TR1	1	UG/L	U	UJ1	1	1	D&D
P419689	5/23/00	GW06884RG	Trans-1,2-dichloroethene	RNS	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06884RG	Trans-1,3-Dichloropropene	RNS	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06884RG	Trichloroethene	RNS	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06884RG	Trichlorofluoromethane	RNS	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06884RG	Vinyl Chloride	RNS	TR1	1	UG/L	U	V1	1	1	D&D
P419689	5/23/00	GW06884RG	Xylenes (Total)	RNS	TR1	1	UG/L	U	UJ1	1	1	D&D
SW13494	5/10/00	GW06895RG	1,1,1,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,1,1,2-Tetrachloroethane	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,1,1-Trichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,1,1-Trichloroethane	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,1,2,2-Tetrachloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,1,2,2-Tetrachloroethane	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,1,2-Trichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,1,2-Trichloroethane	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,1-Dichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,1-Dichloroethane	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,1-Dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,1-Dichloroethene	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,1-dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,1-dichloropropene	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,2,3-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,2,3-Trichlorobenzene	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,2,3-Trichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,2,3-Trichloropropane	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,2,4-Trichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,2,4-Trichlorobenzene	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,2,4-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,2,4-Trimethylbenzene	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,2-Dibromo-3-chloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,2-Dibromo-3-chloropropane	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
SW13494	5/10/00	GW06895RG	1,2-Dibromoethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,2-Dibromoethane	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,2-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,2-Dichlorobenzene	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,2-Dichloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,2-Dichloroethane	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,2-Dichloropropane	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,3,5-Trimethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,3,5-Trimethylbenzene	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,3-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,3-Dichlorobenzene	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,3-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,3-Dichloropropane	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,4-Dichlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	1,4-Dichlorobenzene	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	2,2-Dichloropropane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	2,2-Dichloropropane	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	2-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	2-Chlorotoluene	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	4-Chlorotoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	4-Chlorotoluene	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	4-Isopropyltoluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	4-Isopropyltoluene	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	Benzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Benzene	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	Bromobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Bromobenzene	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	Bromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Bromochloromethane	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	Bromodichloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Bromodichloromethane	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	Bromoform	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Bromoform	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	Bromomethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Bromomethane	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	Carbon Tetrachloride	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Carbon Tetrachloride	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	Chlorobenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Chlorobenzene	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	Chloroethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Chloroethane	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	Chloroform	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Chloroform	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	Chloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Chloromethane	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	cis-1,2-dichloroethene	REAL	TR1	1	UG/L		V1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	cis-1,2-dichloroethene	REAL	DL1	1	UG/L	JD	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	cis-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	cis-1,3-Dichloropropene	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	Dibromochloromethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Dibromochloromethane	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	Dibromomethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Dibromomethane	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	Dichlorodifluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Dichlorodifluoromethane	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	Ethylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Ethylbenzene	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	Hexachlorobutadiene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
SW13494	5/10/00	GW06895RG	Hexachlorobutadiene	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	Isopropylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Isopropylbenzene	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	Methylene Chloride	REAL	TR1	1	UG/L	U	J1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Methylene Chloride	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	Naphthalene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Naphthalene	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	N-butybenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	N-butybenzene	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	N-propylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	N-propylbenzene	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	Sec-butylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Sec-butylbenzene	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	Styrene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Styrene	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	Tert-butylbenzene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Tert-butylbenzene	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	Tetrachloroethene	REAL	TR1	25	UG/L	E	1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Tetrachloroethene	REAL	DL1	26	UG/L	D	V1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	Toluene	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Toluene	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	Trans-1,2-dichloroethene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Trans-1,2-dichloroethene	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	Trans-1,3-Dichloropropene	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Trans-1,3-Dichloropropene	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	Trichloroethene	REAL	TR1	2	UG/L		V1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Trichloroethene	REAL	DL1	2	UG/L	D	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	Trichlorofluoromethane	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Trichlorofluoromethane	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	Vinyl Chloride	REAL	TR1	1	UG/L	U	V1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Vinyl Chloride	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring
SW13494	5/10/00	GW06895RG	Xylenes (Total)	REAL	TR1	1	UG/L	U	UJ1	1	1	Perf Monitoring
SW13494	5/10/00	GW06895RG	Xylenes (Total)	REAL	DL1	2	UG/L	U	1	2	2	Perf Monitoring

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Location	Sample Date	Sample #	QC Type	Result Type	Analyte	Result	Units	Det Lim	Dilu	Lab Qual	Valid	IMP Well Class
00897	4/24/00	GW06822RG	REAL	TR1	NITRATE/NITRITE AS N	4.1	MG/L	0.05	5		V1	Perf Monitoring
00897	4/24/00	GW06822RG	REAL	TR1	TOTAL DISSOLVED SOLIDS (TDS)	390	MG/L	10			V	Perf Monitoring
02291	4/19/00	GW06824RG	REAL	TR1	NITRATE/NITRITE AS N	9.1	MG/L	0.05	10		V1	Perf Monitoring
02291	4/19/00	GW06824RG	REAL	TR1	TOTAL DISSOLVED SOLIDS (TDS)	430	MG/L	10			V1	Perf Monitoring
02397	5/1/00	GW06826RG	REAL	TR1	NITRATE/NITRITE AS N	19	MG/L	0.05	10		V	D&D
02497	5/1/00	GW06827RG	REAL	TR1	NITRATE/NITRITE AS N	4.7	MG/L	0.05	5		V	D&D
04091	5/4/00	GW06828RG	REAL	TR1	NITRATE/NITRITE AS N	3.7	MG/L	0.05	5		V	Plume Extent
04091	5/4/00	GW06828RG	REAL	TR1	TOTAL DISSOLVED SOLIDS (TDS)	410	MG/L	10			J1	Plume Extent
04991	6/20/00	GW06829RG	REAL	TR1	NITRATE/NITRITE AS N	8.5	MG/L	0.05	5		V1	Plume Extent
06091	4/18/00	GW06830RG	REAL	TR1	NITRATE/NITRITE AS N	11	MG/L	0.05	10		V1	Plume Extent
06091	4/18/00	GW06830RG	REAL	TR1	TOTAL DISSOLVED SOLIDS (TDS)	670	MG/L	10			V1	Plume Extent
10592	5/9/00	GW06840RG	REAL	TR1	NITRATE/NITRITE AS N	4.3	MG/L	0.05	5		V1	Perf Monitoring
10792	5/10/00	GW06841RG	REAL	TR1	NITRATE/NITRITE AS N	1.3	MG/L	0.05			V1	Perf Monitoring
11891	5/5/00	GW06844RG	DUP	TR1	NITRATE/NITRITE AS N	5.4	MG/L	0.05	5		V	Perf Monitoring
11891	5/5/00	GW06844RG	DUP	TR1	TOTAL DISSOLVED SOLIDS (TDS)	480	MG/L	10			V1	Perf Monitoring
11891	5/5/00	GW06843RG	REAL	TR1	NITRATE/NITRITE AS N	4.6	MG/L	0.05	5		V	Perf Monitoring
11891	5/5/00	GW06843RG	REAL	TR1	TOTAL DISSOLVED SOLIDS (TDS)	480	MG/L	10			V1	Perf Monitoring
11891	5/5/00	GE06845RG	RNS	TR1	NITRATE/NITRITE AS N	0.05	MG/L	0.05		U	V	Perf Monitoring
11891	5/5/00	GW06845RG	RNS	TR1	TOTAL DISSOLVED SOLIDS (TDS)	10	MG/L	10		U	V1	Perf Monitoring
12191	6/19/00	GW06846RG	REAL	TR1	NITRATE/NITRITE AS N	8.8	MG/L	0.05	10		V1	Perf Monitoring
12191	6/19/00	GW06846RG	REAL	TR1	TOTAL DISSOLVED SOLIDS (TDS)	660	MG/L	10			V1	Perf Monitoring
12191	6/19/00	GW06920RG	RNS	TR1	NITRATE/NITRITE AS N	0.05	MG/L	0.05		U	V1	Perf Monitoring
12191	6/19/00	GW06920RG	RNS	TR1	TOTAL DISSOLVED SOLIDS (TDS)	24	MG/L	10			V1	Perf Monitoring
1386	5/4/00	GW06939RG	REAL	TR1	FLUORIDE	0.32	MG/L	0.05			V1	Plume Extent
1386	5/4/00	GW06939RG	REAL	TR1	NITRATE/NITRITE AS N	0.05	MG/L	0.05		U	V	Plume Extent
1386	5/4/00	GW06939RG	REAL	TR1	SULFATE AS SO4	81	MG/L	1			V1	Plume Extent
1386	5/4/00	GW06939RG	REAL	TR1	TOTAL DISSOLVED SOLIDS (TDS)	810	MG/L	10			V1	Plume Extent
1786	5/4/00	GW06940RG	REAL	TR1	FLUORIDE	5	MG/L	0.05	100	U	J1	Plume Extent
1786	5/4/00	GW06940RG	REAL	TR1	NITRATE/NITRITE AS N	560	MG/L	0.05	500		V	Plume Extent
1786	5/4/00	GW06940RG	REAL	TR1	SULFATE AS SO4	420	MG/L	1	100		J1	Plume Extent
1786	5/4/00	GW06940RG	REAL	TR1	TOTAL DISSOLVED SOLIDS (TDS)	4200	MG/L	10			V1	Plume Extent
18199	5/30/00	GW06875RG	REAL	TR1	NITRATE/NITRITE AS N	1.9	MG/L	0.05			V	Plume Degredation
1986	5/8/00	GW06832RG	REAL	TR1	NITRATE/NITRITE AS N	0.05	MG/L	0.05		U	V1	Plume Extent
1986	5/8/00	GW06832RG	REAL	TR1	TOTAL DISSOLVED SOLIDS (TDS)	1600	MG/L	10			V1	Plume Extent
2186	5/9/00	GW06833RG	REAL	TR1	NITRATE/NITRITE AS N	0.05	MG/L	0.05		U	V1	Plume Extent
2186	5/9/00	GW06833RG	REAL	TR1	TOTAL DISSOLVED SOLIDS (TDS)	270	MG/L	10			V1	Plume Extent
22796	5/9/00	GW06847RG	REAL	TR1	NITRATE/NITRITE AS N	0.4	MG/L	0.05			V1	Plume Extent
22796	5/9/00	GW06847RG	REAL	TR1	TOTAL DISSOLVED SOLIDS (TDS)	2500	MG/L	10			V1	Plume Extent
22996	6/16/00	GW06880RG	REAL	TR1	NITRATE/NITRITE AS N	4.2	MG/L	0.05	5		V1	D&D
23196	4/19/00	GW06848RG	REAL	TR1	NITRATE/NITRITE AS N	10	MG/L	0.05	10		V1	Plume Extent
3087	4/27/00	GW06835RG	REAL	TR1	FLUORIDE	1.2	MG/L	0.05			J	Plume Definition
3087	4/27/00	GW06835RG	REAL	TR1	NITRATE/NITRITE AS N	0.05	MG/L	0.05		U	V1	Plume Definition
3087	4/27/00	GW06835RG	REAL	TR1	TOTAL DISSOLVED SOLIDS (TDS)	460	MG/L	10			V	Plume Definition
3586	5/18/00	GW06925RG	DUP	TR1	NITRATE/NITRITE AS N	0.05	MG/L	0.05		U	V1	Plume Extent
3586	5/18/00	GW06925RG	DUP	TR1	TOTAL DISSOLVED SOLIDS (TDS)	950	MG/L	10			V	Plume Extent
3586	5/18/00	GW06924RG	REAL	TR1	NITRATE/NITRITE AS N	0.05	MG/L	0.05		U	V1	Plume Extent
3586	5/18/00	GW06924RG	REAL	TR1	TOTAL DISSOLVED SOLIDS (TDS)	960	MG/L	10			V	Plume Extent
3586	5/18/00	GW06926RG	RNS	TR1	NITRATE/NITRITE AS N	0.25	MG/L	0.05		U	V1	Plume Extent
3586	5/18/00	GW06926RG	RNS	TR1	TOTAL DISSOLVED SOLIDS (TDS)	20	MG/L	10			V	Plume Extent
3687	4/18/00	GW06837RG	REAL	TR1	NITRATE/NITRITE AS N	5	MG/L	0.05	5		V1	Perf Monitoring
3687	4/18/00	GW06837RG	REAL	TR1	TOTAL DISSOLVED SOLIDS (TDS)	540	MG/L	10			V1	Perf Monitoring
40099	5/16/00	GW06860RG	REAL	TR1	CYANIDE, TOTAL	0.005	MG/L	0.005		U	V	D&D
40099	5/16/00	GW06860RG	REAL	TR1	NITRATE/NITRITE AS N	0.25	MG/L	0.05		U	V1	D&D
40199	5/16/00	GW06861RG	REAL	TR1	CYANIDE, TOTAL	0.005	MG/L	0.005		U	V	D&D
40199	5/16/00	GW06861RG	REAL	TR1	NITRATE/NITRITE AS N	1.3	MG/L	0.05			V1	D&D
40299	5/16/00	GW06862RG	REAL	TR1	CYANIDE, TOTAL	0.005	MG/L	0.005		U	V	D&D

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Location	Sample Date	Sample #	QC Type	Result Type	Analyte	Result	Units	Det Lim	Dilu	Lab Qual	Valid	IMP Well Class
40299	5/16/00	GW06862RG	REAL	TR1	NITRATE/NITRITE AS N	9.5	MG/L	0.05			V1	D&D
40399	5/16/00	GW06863RG	REAL	TR1	CYANIDE, TOTAL	0.005	MG/L	0.005		U	V	D&D
40399	5/16/00	GW06863RG	REAL	TR1	NITRATE/NITRITE AS N	0.63	MG/L	0.05			V1	D&D
40499	5/24/00	GW06864RG	REAL	TR1	CYANIDE, TOTAL	0.005	MG/L	0.005		U	V1	D&D
40499	5/24/00	GW06864RG	REAL	TR1	NITRATE/NITRITE AS N	4.3	MG/L	0.05	5		V	D&D
4087	4/20/00	GW06881RG	REAL	TR1	FLUORIDE	0.99	MG/L	0.05			J	RCRA
4087	4/20/00	GW06881RG	REAL	TR1	NITRATE/NITRITE AS N	0.3	MG/L	0.05			V1	RCRA
4087	4/20/00	GW06881RG	REAL	TR1	SULFATE AS SO4	310	MG/L	1	20		J	RCRA
4087	4/20/00	GW06881RG	REAL	TR1	TOTAL DISSOLVED SOLIDS (TDS)	920	MG/L	10			V	RCRA
40999	6/15/00	GW06876RG	REAL	TR1	NITRATE/NITRITE AS N	0.54	MG/L	0.05			V1	D&D
41099	6/15/00	GW06877RG	REAL	TR1	NITRATE/NITRITE AS N	47	MG/L	0.05	50		V1	D&D
41199	6/15/00	GW06878RG	REAL	TR1	NITRATE/NITRITE AS N	5.6	MG/L	0.05	5		V1	D&D
41299	5/17/00	GW06865RG	REAL	TR1	CYANIDE, TOTAL	0.005	MG/L	0.005		U	V	D&D
41299	5/17/00	GW06865RG	REAL	TR1	NITRATE/NITRITE AS N	3.6	MG/L	0.05			V1	D&D
52894	5/10/00	GW06885RG	REAL	TR1	FLUORIDE	2	MG/L	0.05			J1	RCRA
52894	5/10/00	GW06885RG	REAL	TR1	NITRATE/NITRITE AS N	0.17	MG/L	0.05			V1	RCRA
52894	5/10/00	GW06885RG	REAL	TR1	SULFATE AS SO4	190	MG/L	1	10		J1	RCRA
52894	5/10/00	GW06885RG	REAL	TR1	TOTAL DISSOLVED SOLIDS (TDS)	850	MG/L	10			V1	RCRA
5387	6/19/00	GW06838RG	REAL	TR1	NITRATE/NITRITE AS N	0.05	MG/L	0.05			V1	Plume Extent
5387	6/19/00	GW06838RG	REAL	TR1	SULFATE AS SO4	140	MG/L	1	10		V1	Plume Extent
5387	6/19/00	GW06838RG	REAL	TR1	TOTAL DISSOLVED SOLIDS (TDS)	950	MG/L	10			V1	Plume Extent
5887	5/5/00	GW06883RG	DUP	TR1	FLUORIDE	0.16	MG/L	0.05			V1	RCRA
5887	5/5/00	GW06883RG	DUP	TR1	NITRATE/NITRITE AS N	3.8	MG/L	0.05	5		V	RCRA
5887	5/5/00	GW06883RG	DUP	TR1	SULFATE AS SO4	27	MG/L	1			V1	RCRA
5887	5/5/00	GW06883RG	DUP	TR1	TOTAL DISSOLVED SOLIDS (TDS)	110	MG/L	10			V1	RCRA
5887	5/5/00	GW06882RG	REAL	TR1	FLUORIDE	0.12	MG/L	0.05			V1	RCRA
5887	5/5/00	GW06882RG	REAL	TR1	NITRATE/NITRITE AS N	3.7	MG/L	0.05	5		V	RCRA
5887	5/5/00	GW06882RG	REAL	TR1	SULFATE AS SO4	27	MG/L	1			V1	RCRA
5887	5/5/00	GW06882RG	REAL	TR1	TOTAL DISSOLVED SOLIDS (TDS)	130	MG/L	10			V1	RCRA
70193	5/10/00	GW06888RG	DUP	TR1	FLUORIDE	0.3	MG/L	0.05			V1	RCRA
70193	5/10/00	GW06888RG	DUP	TR1	NITRATE/NITRITE AS N	2.6	MG/L	0.05	2		V1	RCRA
70193	5/10/00	GW06888RG	DUP	TR1	SULFATE AS SO4	23	MG/L	1			V1	RCRA
70193	5/10/00	GW06888RG	DUP	TR1	TOTAL DISSOLVED SOLIDS (TDS)	210	MG/L	10			V1	RCRA
70193	5/10/00	GW06887RG	REAL	TR1	FLUORIDE	0.31	MG/L	0.05			V1	RCRA
70193	5/10/00	GW06887RG	REAL	TR1	NITRATE/NITRITE AS N	2.7	MG/L	0.05	2		V1	RCRA
70193	5/10/00	GW06887RG	REAL	TR1	SULFATE AS SO4	23	MG/L	1			V1	RCRA
70193	5/10/00	GW06887RG	REAL	TR1	TOTAL DISSOLVED SOLIDS (TDS)	190	MG/L	10			V1	RCRA
70193	5/10/00	GW06889RG	RNS	TR1	FLUORIDE	0.05	MG/L	0.05		U	V1	RCRA
70193	5/10/00	GW06889RG	RNS	TR1	NITRATE/NITRITE AS N	0.05	MG/L	0.05		U	V1	RCRA
70193	5/10/00	GW06889RG	RNS	TR1	SULFATE AS SO4	1	MG/L	1		U	V1	RCRA
70193	5/10/00	GW06889RG	RNS	TR1	TOTAL DISSOLVED SOLIDS (TDS)	10	MG/L	10		U	V1	RCRA
70393	6/1/00	GW06891RG	DUP	TR1	FLUORIDE	0.24	MG/L	0.05			V1	RCRA
70393	6/1/00	GW06891RG	DUP	TR1	NITRATE/NITRITE AS N	4.9	MG/L	0.05	5		V	RCRA
70393	6/1/00	GW06891RG	DUP	TR1	SULFATE AS SO4	32	MG/L	1			V1	RCRA
70393	6/1/00	GW06891RG	DUP	TR1	TOTAL DISSOLVED SOLIDS (TDS)	130	MG/L	10			V1	RCRA
70393	6/1/00	GW06890RG	REAL	TR1	FLUORIDE	0.13	MG/L	0.05			V1	RCRA
70393	6/1/00	GW06890RG	REAL	TR1	NITRATE/NITRITE AS N	5.1	MG/L	0.05	5		V	RCRA
70393	6/1/00	GW06890RG	REAL	TR1	SULFATE AS SO4	31	MG/L	1			V1	RCRA
70393	6/1/00	GW06890RG	REAL	TR1	TOTAL DISSOLVED SOLIDS (TDS)	140	MG/L	10			V1	RCRA
70493	5/8/00	GW06893RG	REAL	TR1	FLUORIDE	0.6	MG/L	0.05			J1	RCRA
70493	5/8/00	GW06893RG	REAL	TR1	NITRATE/NITRITE AS N	2.5	MG/L	0.05	5		V1	RCRA
70493	5/8/00	GW06893RG	REAL	TR1	SULFATE AS SO4	12	MG/L	1			J1	RCRA
70493	5/8/00	GW06893RG	REAL	TR1	TOTAL DISSOLVED SOLIDS (TDS)	220	MG/L	10			V1	RCRA
B206989	5/31/00	GW06894RG	REAL	TR1	FLUORIDE	0.05	MG/L	0.05		U	V1	RCRA
B206989	5/31/00	GW06894RG	REAL	TR1	SULFATE AS SO4	3100	MG/L	1			V1	RCRA
B206989	5/31/00	GW06894RG	REAL	TR1	TOTAL DISSOLVED SOLIDS (TDS)	4900	MG/L	10			V1	RCRA

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Location	Sample Date	Sample #	QC Type	Result Type	Analyte	Result	Units	Det Lim	Dilu	Lab Qual	Valid	IMP Well Class
B206989	6/15/00	GW06894RG	REAL	TR1	NITRATE/NITRITE AS N	39	MG/L	0.05	25		V1	RCRA
B208289	5/2/00	GW06850RG	REAL	TR1	NITRATE/NITRITE AS N	45	MG/L	0.05	100		V	Plume Extent
B208789	6/19/00	GW06851RG	REAL	TR1	FLUORIDE	0.63	MG/L	0.05			V1	Plume Extent
B208789	6/19/00	GW06851RG	REAL	TR1	NITRATE/NITRITE AS N	2.1	MG/L	0.05	5		V1	Plume Extent
B208789	6/19/00	GW06851RG	REAL	TR1	SULFATE AS SO4	190	MG/L	1	10		V1	Plume Extent
B208789	6/19/00	GW06851RG	REAL	TR1	TOTAL DISSOLVED SOLIDS (TDS)	1100	MG/L	10			V1	Plume Extent
P209489	5/3/00	GW06853RG	REAL	TR1	FLUORIDE	0.53	MG/L	0.05			V1	Plume Definition
P209489	5/3/00	GW06853RG	REAL	TR1	NITRATE/NITRITE AS N	140	MG/L	0.05	250		V	Plume Definition
P209489	5/3/00	GW06853RG	REAL	TR1	SULFATE AS SO4	87	MG/L	1	5		V1	Plume Definition
P209489	5/3/00	GW06853RG	REAL	TR1	TOTAL DISSOLVED SOLIDS (TDS)	1600	MG/L	10			V1	Plume Definition
P219189	5/2/00	GW06855RG	REAL	TR1	NITRATE/NITRITE AS N	0.6	MG/L	0.05			V	Plume Definition
P219489	5/3/00	GW06856RG	REAL	TR1	NITRATE/NITRITE AS N	39	MG/L	0.05	100		V	Plume Extent
P416689	5/8/00	GW06857RG	REAL	TR1	NITRATE/NITRITE AS N	3.9	MG/L	0.05	5		V1	Plume Extent
P416689	5/8/00	GW06857RG	REAL	TR1	TOTAL DISSOLVED SOLIDS (TDS)	570	MG/L	10			V1	Plume Extent
P416789	5/8/00	GW06858RG	REAL	TR1	NITRATE/NITRITE AS N	7.5	MG/L	0.05	10		V1	Plume Definition
P416789	5/8/00	GW06858RG	REAL	TR1	TOTAL DISSOLVED SOLIDS (TDS)	680	MG/L	10			V1	Plume Definition
P416889	4/24/00	GW06859RG	REAL	TR1	NITRATE/NITRITE AS N	7.7	MG/L	0.05	10		V1	Plume Definition
P416889	4/24/00	GW06859RG	REAL	TR1	TOTAL DISSOLVED SOLIDS (TDS)	380	MG/L	10			V	Plume Definition
P419689	5/23/00	GW06866RG	REAL	TR1	CYANIDE, TOTAL	0.005	MG/L	0.005		U	V1	D&D
P419689	5/23/00	GW06866RG	REAL	TR1	NITRATE/NITRITE AS N	1.2	MG/L	0.05	5		V	D&D
P419689	5/23/00	GW06884RG	RNS	TR1	CYANIDE, TOTAL	0.005	MG/L	0.005		U	V1	D&D
P419689	5/23/00	GW06884RG	RNS	TR1	NITRATE/NITRITE AS N	0.05	MG/L	0.05		U	V	D&D

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Location	Sample Date	Sample #	QC Type	Result Type	Analyte	Result	Units	Lab Qual	Valid	Det Lim	Dilu	IMP Well Class
40099	5/16/00	GW06860RG	REAL	TR1	Aroclor-1016	0.1	UG/L	U	UJ1	0.1	1	D&D
40099	5/16/00	GW06860RG	REAL	TR1	Aroclor-1221	0.1	UG/L	U	V1	0.1	1	D&D
40099	5/16/00	GW06860RG	REAL	TR1	Aroclor-1232	0.1	UG/L	U	V1	0.1	1	D&D
40099	5/16/00	GW06860RG	REAL	TR1	Aroclor-1242	0.1	UG/L	U	V1	0.1	1	D&D
40099	5/16/00	GW06860RG	REAL	TR1	Aroclor-1248	0.1	UG/L	U	V1	0.1	1	D&D
40099	5/16/00	GW06860RG	REAL	TR1	Aroclor-1254	0.1	UG/L	U	V1	0.1	1	D&D
40099	5/16/00	GW06860RG	REAL	TR1	Aroclor-1260	0.1	UG/L	U	UJ1	0.1	1	D&D
40199	5/16/00	GW06861RG	REAL	TR1	Aroclor-1016	0.1	UG/L	U	UJ1	0.1	1	D&D
40199	5/16/00	GW06861RG	REAL	TR1	Aroclor-1221	0.1	UG/L	U	V1	0.1	1	D&D
40199	5/16/00	GW06861RG	REAL	TR1	Aroclor-1232	0.1	UG/L	U	V1	0.1	1	D&D
40199	5/16/00	GW06861RG	REAL	TR1	Aroclor-1242	0.1	UG/L	U	V1	0.1	1	D&D
40199	5/16/00	GW06861RG	REAL	TR1	Aroclor-1248	0.1	UG/L	U	V1	0.1	1	D&D
40199	5/16/00	GW06861RG	REAL	TR1	Aroclor-1254	0.1	UG/L	U	V1	0.1	1	D&D
40199	5/16/00	GW06861RG	REAL	TR1	Aroclor-1260	0.1	UG/L	U	UJ1	0.1	1	D&D
40299	5/16/00	GW06862RG	REAL	TR1	Aroclor-1016	0.1	UG/L	U	UJ1	0.1	1	D&D
40299	5/16/00	GW06862RG	REAL	TR1	Aroclor-1221	0.1	UG/L	U	V1	0.1	1	D&D
40299	5/16/00	GW06862RG	REAL	TR1	Aroclor-1232	0.1	UG/L	U	V1	0.1	1	D&D
40299	5/16/00	GW06862RG	REAL	TR1	Aroclor-1242	0.1	UG/L	U	V1	0.1	1	D&D
40299	5/16/00	GW06862RG	REAL	TR1	Aroclor-1248	0.1	UG/L	U	V1	0.1	1	D&D
40299	5/16/00	GW06862RG	REAL	TR1	Aroclor-1254	0.1	UG/L	U	V1	0.1	1	D&D
40299	5/16/00	GW06862RG	REAL	TR1	Aroclor-1260	0.1	UG/L	U	UJ1	0.1	1	D&D
40399	5/16/00	GW06863RG	REAL	TR1	Aroclor-1016	0.1	UG/L	U	UJ1	0.1	1	D&D
40399	5/16/00	GW06863RG	REAL	TR1	Aroclor-1221	0.1	UG/L	U	V1	0.1	1	D&D
40399	5/16/00	GW06863RG	REAL	TR1	Aroclor-1232	0.1	UG/L	U	V1	0.1	1	D&D
40399	5/16/00	GW06863RG	REAL	TR1	Aroclor-1242	0.1	UG/L	U	V1	0.1	1	D&D
40399	5/16/00	GW06863RG	REAL	TR1	Aroclor-1248	0.1	UG/L	U	V1	0.1	1	D&D
40399	5/16/00	GW06863RG	REAL	TR1	Aroclor-1254	0.1	UG/L	U	V1	0.1	1	D&D
40399	5/16/00	GW06863RG	REAL	TR1	Aroclor-1260	0.1	UG/L	U	UJ1	0.1	1	D&D
41299	5/17/00	GW06865RG	REAL	TR1	Aroclor-1016	0.1	UG/L	U	UJ1	0.1	1	D&D
41299	5/17/00	GW06865RG	REAL	TR1	Aroclor-1221	0.1	UG/L	U	V1	0.1	1	D&D
41299	5/17/00	GW06865RG	REAL	TR1	Aroclor-1232	0.1	UG/L	U	V1	0.1	1	D&D
41299	5/17/00	GW06865RG	REAL	TR1	Aroclor-1242	0.1	UG/L	U	V1	0.1	1	D&D
41299	5/17/00	GW06865RG	REAL	TR1	Aroclor-1248	0.1	UG/L	U	V1	0.1	1	D&D
41299	5/17/00	GW06865RG	REAL	TR1	Aroclor-1254	0.1	UG/L	U	V1	0.1	1	D&D
41299	5/17/00	GW06865RG	REAL	TR1	Aroclor-1260	0.1	UG/L	U	UJ1	0.1	1	D&D

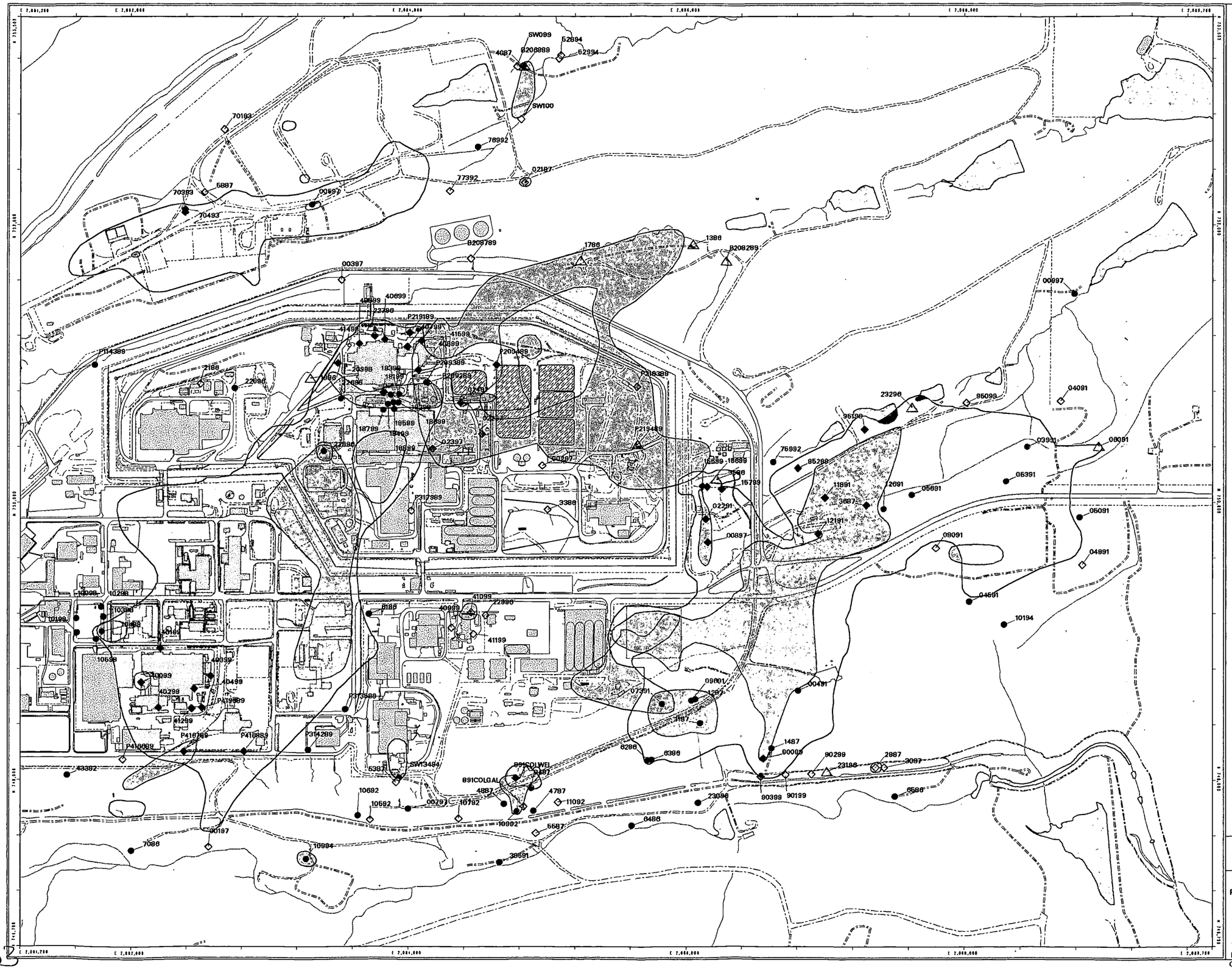

Figure 1B

Regulatory Required Industrial Area Groundwater Monitoring Wells

Selected VOC & Nitrate Plumes Second 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. 1/96

Scale = 1 : 7960
1 inch represents approximately 663 feet

200 0 400 800ft

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***

November 21, 2000

Original map contents are preserved. Logo and date have changed.

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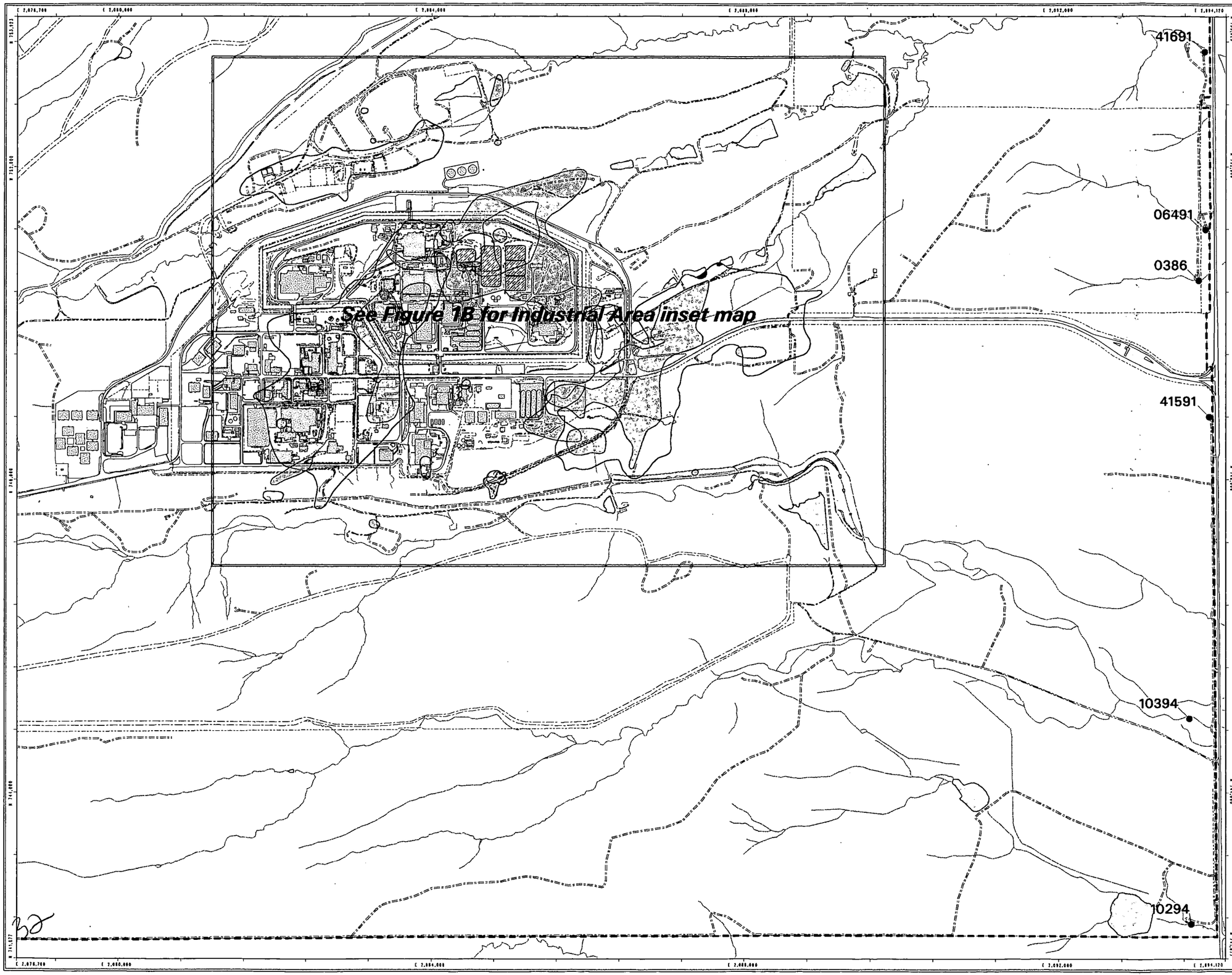

Figure 1A

Regulatory Required Buffer Zone Groundwater Monitoring Wells

Selected VOC & Nitrate Plumes Second 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*** November 21, 2000

Original map contents are preserved. Logo and date have changed.

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