NOTICE

All drawings located at the end of the document.

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report satisfies the quarterly reporting requirements of Attachment 5, Action Level
nework of the Rocky Flats Clean-Up Agreement for groundwater.

se call Steve Singer at extension 3387 or Ed Law at extension 8169 with any questions.

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August 31, 1999 DRAFT

Joseph A. Legare
Assistant Manager, Environmental Compliance
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TRANSMITTAL OF THE 1999 FIRST QUARTER RFCA GROUNDWATER MONITORING REPORT FOR ROCKY FLATS ENVIRONMENTAL TECHNOLOGY SITE – RF/RMRS-99-422.UN

This letter transmits six (6) copies of the 1999 First Quarter RFCA Groundwater Monitoring Report for Rocky Flats Environmental Technology Site. This report satisfies the quarterly reporting requirements of Attachment 5, Action Level Framework of the Rocky Flats Clean-Up Agreement for groundwater. Please retain two copies of the report for DOE and transmit two copies to CDPHE and two copies to EPA.

Please contact me at extension 9877 with any questions.

David C. Shelton
Vice President, Kaiser-Hill Company, L.L.C.

DCS:xxx

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1999 First Quarter RFCA Groundwater Monitoring Report for Rocky Flats Environmental Technology Site

Rocky Mountain Remediation Services, L.L.C

August 1999

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EXECUTIVE SUMMARY

There were 68 wells or sampling locations visited in the first quarter of 1999. Analyses based on sampling at these locations found 17 reportable results in 13 wells based on criteria derived from the Integrated Monitoring Plan (IMP) (DOE, 1998) for groundwater (Table 3-2).

Only one sample from 1 well had a reportable analytical result that was the above **Tier I action level** in the first quarter of 1999.

Well 22896 contained a reportable amount of trichloroethene that was above the Tier I limit. By inspection the trichloroethene result is within the well's average range.

Boundary Wells: Six Boundary wells contained 3 reportable results during the first quarter of 1999.

Boundary well 0386 contained a reportable amount of manganese that was above the Tier II Action Level. The manganese content was greatly elevated over past sampling events and its background M2SD.

Boundary well 10294 also had a reportable result for manganese above the Tier II Action Level. The manganese content was above the background M2SD but well below its historic M2SD.

Boundary well 41591 exhibited analytical results above the Tier II Action Level for nickel (reportable). The nickel content was above both the background and historic M2SDs for the well.

Drainage Wells: Four Drainage wells were sampled during the first quarter of 1999. The results contained 1 reportable occurrence.

Drainage well 00997 had a reportable amount for manganese that was above the Tier II Action Level. Because this was the first time that samples could be gathered at well 00997 (the well has been dry in the past) no comparison is possible.

D&D Wells: No reportable results were found in the 7 Decommission and Demolition wells sampled in the first quarter of 1999. Four of the 7 wells visited dewatered and only provided incomplete sample suites.

Performance Monitoring Wells: Ten of 13 Performance Monitoring locations that were visited in the first quarter had analytes with concentrations that exceeded **Tier II** action levels. None of these constituted reportable results under IMP criteria.

Plume Definition Wells: Eight Plume definition wells were visited in the first quarter of 1999. There were no reportable analytical results associated with these wells.

Plume Extent Wells: Twenty-two Plume extent wells were visited in the first quarter. Eight of the Plume Extent wells contained a total of 17 reportable analytical results.

Plume Extent well 10994 had reportable occurrences of selenium and nitrate/nitrite that were above the Tier II Action Levels. The selenium content was above the background M2SD but below the historic M2SD. There is insufficient data to calculate a historic mean for nitrate/nitrite but the trend plot shows that the result is within the normal range for the well.

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Plume Extent well 22696 contained reportable amounts of carbon tetrachloride and manganese above the Tier II Action Levels. There is no information with which to calculate a historic M2SDs for carbon tetrachloride or manganese. The carbon tetrachloride had greatly increased since the last sampling event. The manganese content had increased since the last sampling event but that it was still (by inspection) within the normal range for the well.

Plume Extent well 22896 had reportable results for methylene chloride (also above **Tier I**, see above), trichloroethene, manganese, nickel and nitrate/nitrite that were above Tier II Action Levels. The manganese, nickel and nitrate were also above their background M2SDs. There is no data with which to calculate a historical M2SDs for any of the analytes. By inspection: the methylene chloride content of the well was the highest recorded so far, this result is "B" qualified by the laboratory. The trichloroethene content was within what appears to be the normal range for the well. The manganese and nickel results, while high, have been surpassed before and are within the normal ranges for the well. Only 2 results for nitrate/nitrite are available, the concentration of nitrate/nitrite had not changed much between the two sampling events.

Plume Extent well 23296 contained reportable results above Tier II Action Levels for carbon tetrachloride, tetrachloroethene and trichloroethene. Again there is no data with which to calculate historic M2SDs for this well. By inspection: the carbon tetrachloride, tetrachloroethene and trichloroethene contents were within their normal ranges for the well.

Plume Extent well 3586 had a reportable manganese result that was above the Tier II Action Level, the background M2SD and its historic M2SD. The manganese content was the highest recorded for the well.

Plume Extent well 75992 had manganese that was present in reportable amounts above the Tier II Action Level and also the background M2SD. There is insufficient data with which to calculate a historic M2SD for manganese. The manganese trend plot shows that this result is within the normal range for the well.

Plume Extent well P114389 had a manganese concentration that was reportable and above the Tier II Action Level, the background M2SD and the historic M2SD. There is insufficient data with which to calculate a historic M2SD for manganese. The manganese trend plot shows that this result was the second consecutive one above the historic M2SD and was roughly equivalent to results from two previous sampling events that also exceeded the historic M2SD.

Plume Extent well P313589 contained reportable nickel above the Tier II Action Level. The nickel result was above the background M2SD but below the historic M2SD for the well.

RCRA Monitoring Wells: Eight RCRA monitoring wells were visited in the first quarter of 1999. There was one reportable result from these wells.

Downgradient RCRA Monitoring well B206989 contained nitrate/nitrite in an amount that is reportable. The analysis was above the Tier II Action Level and the background M2SD but below the historic M2SD for the well.

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, 1998). The quarterly RFCA report replaces and incorporates information previously provided in the quarterly **Resource Conservation and Recovery Act (RCRA)** report.

The DOE/K-H/RMRS team has completed evaluation of first quarter 1999 groundwater analytical data, using RFCA groundwater action level criteria as described in the 1998 version of the Integrated Monitoring Plan (DOE, 1998). The sampling for the first quarter of 1999 reflects the approval of the monitoring well list (CDPHE, Nov. 1996 and EPA, Nov. 1996) and the establishment of semi-annual sampling frequencies. Therefore, only a portion of the RFCA monitoring wells are sampled and reported each quarter. The remainder will be sampled in the following quarter as site conditions allow. RFCA groundwater monitoring locations and three sump/drain locations are included in this report. The locations sampled during the first quarter, 1999 are listed in Table 4-1. The locations of the sampled sites are shown in Figure 1.

New locations have been added to the sampling list. These include Decommission and Demolition wells 10098, 10198, 10298, 10398, 10498 and 10598. These wells are located in the area where Building 123 has been demolished. Data for Performance Monitoring wells 15599, 15699, and 15799 at the Mound Site Plume are included in the appendix for this report (only 15699 had results, 15599 and 15799 were dry) but not discussed in the text. RMRS is preparing a report on the Mound Plume that will deal with the first quarter 1999 results (see RMRS, 1999c, in preparation). Data gathered from these wells after the first quarter will be reported in this series of Quarterly Groundwater Reports.

In addition to monitoring wells cited in this report 3 other locations are included: 891COLGAL, 891COLWEL and SW13494. The 891 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.

2.0 METHODS

The Groundwater Monitoring group attempted to collect and have analyzed 389 sample bottles in the first quarter of 1999. (Note that one bottle may be processed for several analytes.) Owing to dry wells, wells with insufficient water and one mislabeled sample only 316 sample bottles were actually sent out. (There were 32 samples related to dry wells and 40 related to insufficient water.) In the middle of August 1999 approximately 100 percent of the first quarter 1999 data were available electronically. Results for all analyses that were sent out have been returned. Ultimately, it is expected that all data for quarterly reports will be retrieved from the **Soil and Water Database (SWD-** "swid"), which has replaced the **Rocky Flats Environmental Database System (RFEDS)** as an electronic data repository for **Environmental Restoration (ER)** projects. It was not necessary to manually compile data from the laboratory report packages.

The analytical results were uploaded from SWD into a local ACCESS database maintained by the groundwater group. Data were graphically examined for consistency. Duplications and mismatches were excluded. Field and laboratory QC data were identified for use in the data quality assessment section. (Sec. 7.0)

Results for all detected analytes (results without a "U" qualifier) were compared with **Tier I** and **Tier II Action Levels Framework (ALF)** criteria. Results exceeding **Tier I** or **Tier II** action levels were further compared with the site-wide **BACKGROUND Mean plus Two Standard Deviation (M2SD)** values and well-specific **HISTORIC Mean plus Two Standard Deviation (M2SD)** values. Three ratios calculated as a result of these comparisons are used to identify IMP reportable results as described below. (Note that Volatile Organic Compounds do not have background concentrations.)

(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 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, 1997a). 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.

The groundwater monitoring network, as defined in the IMP (DOE, 1998), 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:

Plume Definition (PD) 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 (PE) 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

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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 (D) 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 (B) 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 (DD) Monitoring Wells: These wells monitor for releases to groundwater from deactivation 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 (PM) 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.

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.

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Plume Degradation Monitoring Wells: These wells will be 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. This is a new category of IMP well and as yet no such wells are being sampled (DOE, 1998).

3.0 RESULTS

Groundwater sampling for the first quarter, 1999 included 68 locations. Of these, 6 wells were completely dry and a further 8 wells yielded only enough water to collect a partial analytical suite. Table 3-1 summarizes data collection activities for the first quarter of 1999. All sample results for the first quarter have been received as of this writing.

Major findings are presented in Table 3-2 and are summarized in the following discussion. Figure 1 illustrates 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 2-64). 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 requires that this information be reported quarterly.

3.1 TIER I REPORTABLE RESULTS

Samples from 1 well had 1 reportable analytical result that was above its **Tier I Action Level** in the first quarter of 1999.

Well 22896 contains a reportable quantity and trichloroethene that was above the **Tier I Action Level**. Historic M2SDs are not available for this well. By inspection the trichloroethene result is within the well's average range (Figure 2-37). No monthly sampling for this analyte is contemplated at this time.

3.2 TIER II REPORTABLE RESULTS

Boundary Wells: Six Boundary wells contained 3 reportable results during the first quarter of 1999.

Boundary well 0386 contained a reportable amount of manganese and non-reportable amounts of uranium 233/234 and uranium-238. The manganese content was greatly elevated over passed sampling events and its background M2SD, therefore monthly sampling is required (Figure 2-42). The uranium results are both below their respective background M2SDs and do not require further action.

Boundary well 06491 contained uranium-233/234 and uranium-238 above the Tier II action level but below the background M2SD. These results are not reportable, routine monitoring will continue.

Boundary well 10294 had a reportable result for manganese and non-reportable results for uranium-233/234 that are above the Tier II Action Levels. The manganese content was above the background M2SD but well below its historic M2SD (Figure 2-43). Both uranium analytes were below their background M2SD levels. Routine monitoring will continue at well 10294.

Boundary well 10394 had non-reportable results for uranium-233/234 and uranium-238. The amounts are above the Tier II Action Levels, but well below the background M2SDs. Routine monitoring of well 10394 will continue.

Boundary well 41591 exhibited analytical results above the Tier II Action Level for nickel (reportable) and uranium-233/234 and uranium-238 (non-reportable). The nickel content was above both the background and historic M2SD for the well (Figure 2-51). The uranium isotopes were below their respective background M2SDs. Because this was the first time the nickel Tier II Action Level

was exceeded the well will be put on monthly monitoring status. No action with respect to uranium is required.

Boundary well 41691 contained uranium-238 above the Tier II Action Level, a non-reportable occurrence. The quantity of uranium is well below the background level.

Drainage Wells: Four Drainage wells were sampled during the first quarter of 1999. The results contained 1 reportable occurrence.

Drainage well 00997 had non-reportable amounts of uranium-233/234 and uranium-238 and a reportable amount for manganese. The uranium results were above the Tier II Action Level but below the background M2SD. No action is required by the uranium results. Because this was the first time that samples could be gathered at well 00997 (the well has been dry in the past) no comparison is possible. Because of the elevated manganese content monthly monitoring will be initiated.

Drainage wells 38591, 6486 and 6586 exhibited non-reportable amounts of uranium-233/234 and uranium-238 that were above the Tier II Action Levels but below the respective background M2SDs. Routine monitoring will continue at locations 38591, 6486 and 6586.

D&D Wells: No reportable results were found in the 7 Deactivation and Decommmission wells sampled in the first quarter of 1999. Four of the 7 wells visited dewatered and only provided incomplete sample suites.

Deactivation and Demolition well 10498 contained non-reportable results for tetrachloroethene, nitrate, uranium-233/234 and uranium-238 that were above Tier II Action Levels. The tetrachloroethene result has increased since the last sample event in August of 1998. The nitrate content while greater than the background M2SD, has decreased since August of 1998. The uranium isotope concentrations are well below their respective background M2SDs. Well 10498 will continue to be monitored on a routine schedule. Because less than 4 data points are available no trend plots were prepared.

Deactivation and Demolition well 22996 had non-reportable results for uranium-233/234 and uranium-238. The amounts are above the Tier II Action Levels, but well below the background M2SDs. Routine monitoring of well 22996 will continue.

Performance Monitoring Wells Ten of thirteen Performance monitoring locations that were visited in the first quarter had analytes with concentrations that exceeded Tier II action levels. None of these constituted reportable results under IMP criteria.

Performance Monitoring well 00797 has non-reportable results for uranium-233/234 and uranium-238 that are above the Tier II Action Level. These results are below the background M2SD for uranium and therefore routine monitoring will continue.

Performance Monitoring well 05691 contained carbon tetrachloride, tetrachloroethene, trichloroethene, uranium-233/234 and uranium-238 above the Tier II Action Levels. These results are not reportable. The carbon tetrachloride (Figure 2-11), tetrachloroethene (Figure 2-24) and trichloroethene (Figure 2-34 are within their respective historic M2SDs. The uranium isotopes are below their background M2SDs. Routine monitoring will continue at well 05691.

Performance Monitoring well 07391 had numerous non-reportable results above Tier II Action Levels. These include: 1,1,1-trichloroethane (Figure 2-1), 1,1-dichloroethene (Figure 2-3), benzene

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(Figure 2-6), carbon tetrachloride (Figure 2-12), chloroform (Figure 2-18), cis-1,2-dichloroethene (Figure 2-19), methylene chloride (Figure 2-20), tetrachloroethene (Figure 2-25), trichloroethene (Figure 2-35, nitrate/nitrite (Figure 2-60), uranium-233/234 (no figure), uranium-235 (Figure 2-63 and uranium-238 (Figure 2-64. All the VOC compounds are below their respective historic M2SDs. The uranium-233/234 result is within its background M2SD. The nitrate/nitrite results are above the historic M2SD for the first time. The uranium-235 results are above the background M2SD for the first time. The uranium-238 results have been above the background since the March 1998 sample event (3 sampling events). Under IMP rules these results are not reportable occurrences. It is taken that this record fulfills the requirement for notifying the appropriate authorities as stated by the IMP. Well 07391 will continue to be monitored routinely.

Performance Monitoring well 10692 has non-reportable results for uranium-233/234 and uranium-238 that are above the Tier II Action Levels. Both results are below the background M2SDs for uranium and therefore routine monitoring will continue at location 10692.

Performance Monitoring well 10792 contained selenium above the Tier II Action Level. There is insufficient data to calculate a historic M2SD for selenium in this well but by inspection the selenium content is within the range of recent sampling events (Figure 2-54). Routine monitoring of well 10792 will continue.

Performance Monitoring well 10992 the concentrations of selenium, nitrate/nitrite, uranium-233/234 and uranium-238 were above the Tier II Action Levels. These results are not reportable. A historic M2SD for selenium in the well cannot be calculated due to insufficient data but by inspection the selenium content is within the range of previous analyses (Figure 2-55). The nitrate/nitrite content is above the background M2SD but below the historic M2SD for the well. The uranium isotope concentrations are below their background M2SDs. Routine monitoring will be continued at well 10992.

Performance Monitoring well 12691 had non-reportable concentrations of carbon tetrachloride (Figure 2-13) and tetrachloroethene (Figure 2-26) trichloroethene (Figure 2-36) and uranium – 233/234 and uranium-238 above the Tier II Action Levels. The VOC concentrations are all below their respective historic M2SDs. The uranium concentrations are well below the background M2SDs. Routine monitoring will continue at well 12691.

Performance Monitoring location 891COLGAL has non-reportable results for uranium-233/234 and uranium-238 that are above the Tier II Action Levels. Both results are below the background M2SDs for uranium and therefore routine monitoring will continue at location 891COLGAL.

Performance Monitoring location 891COLWEL had concentrations of carbon tetrachloride tetrachloroethene, trichloroethene, selenium, and uranium-233/234 and uranium-238 that were above the Tier II Action Level. The carbon tetrachloride (Figure 2-17), tetrachloroethene (Figure 2-29) and trichloroethene (Figure 2-40) concentrations were below their historic M2SDs. The uranium concentrations were below the background M2SDs. The selenium concentration was above the background M2SD but below the historic M2SD. Routine monitoring may continue at location 891 COLWEL.

Performance Monitoring location SW13494 contained non-reportable amounts of tetrachloroethene and uranium-233/234 and uranium-238 that were above Tier II Action Levels. The tetrachloroethene content was the highest ever recorded but by inspection would not be out of the range of normal analytical results (Figure 2-30). The uranium isotope results were well below the background M2SDs. Routine monitoring of location SW13494 will continue.

Plume Definition Wells: Eight Plume definition wells were visited in the first quarter of 1999. There were no reportable analytical results associated with these wells.

Plume Definition well 00491 contained non-reportable carbon tetrachloride, tetrachloroethene, trichloroethene, uranium-233/234 and uranium-238 that were above the **Tier II** Action Levels but below **Tier I** levels. Because the carbon tetrachloride (Figure 2-7), tetrachloroethene (Figure 2-22) and trichloroethene (Figure 2-31) are below their historic M2SDs and the uranium isotopes are below background M2SDs well 00491 will continue to be monitored in the usual manner.

Plume Definition well 00597 contained non-reportable results for 1,1-dichloroethene and nitrate/nitrite that were above Tier II Action Levels. No historical M2SDs are available for well 00597 however; the available trend plots show that the quantity of 1,1-dichloroethene has declined since the July 1998 sampling event (Figure 2-2). The quantity of nitrate/nitrite has increased since July 1998 but only to a minor degree. By inspection, the nitrate/nitrite concentration would be with the normal range for the well (Figure 2-59). Routine monitoring will continue at well 00597.

Plume Definition well 03991 exhibited non-reportable concentrations of carbon tetrachloride (3 different results due to 3 different monthly sampling events, see also Figure 2-8), tetrachloroethene (Figure 2-23), trichloroethene (Figure 2-32), and uranium-233/234 and uranium-238 that were above Tier II Action Levels. All the VOC results were below their historic M2SDs for the well. The uranium isotopes were below their background M2SDs. Because the carbon tetrachloride content dropped back below the historic M2SD since the last sampling event in August of 1998, well 03991 will be returned to a routine monitoring schedule.

Plume Definition well 0487 contained carbon tetrachloride (Figure 2-9) trichloroethene (Figure 2-33), selenium (Figure 2-53), uranium-233/234 and uranium-238 above Tier II Action Levels. The VOCs and metal are below their historic M2SDs and uranium isotopes are below the background M2SDs. Well 0487 will continue to be monitored routinely.

Plume Definition well 05391 had carbon tetrachloride, uranium-233/234 and uranium-238 above the Tier II Action Levels. The carbon tetrachloride (Figure 2-10) is below its historic M2SD and the uranium isotopes are well below the background M2SDs. Well 05391 will be monitored routinely.

Plume Definition well 6286 exhibited non-reportable results for carbon tetrachloride, selenium, and uranium-233/234 and uranium-238 that are above Tier II action levels. The carbon tetrachloride (Figure 2-16) content is below the historic M2SD for the well and similarly the uranium isotopes are well below the background M2SDs. The selenium content was above both background and historical M2SDs (Figure 2-57). Because the result is not above the Tier I Action Level and this is not the first time selenium has exceeded the historical M2SD it is not a reportable occurrence. Only a schedule of routine monitoring needs to be maintained.

Plume Definition well P209389 contained 1,1-dichloroethene that was above the Tier II Action Level (not reportable). The 1,1-DCE content was below the historical M2SD for the well (Figure 2-5) and therefore routine monitoring is all that is required at this time.

Plume Extent Wells Twenty-two Plume extent wells were visited in the first quarter. Eight of the Plume Extent wells contain a total of 12 reportable analytical results.

Plume Extent wells 04591, 05091, 10194, 23094, 6186 and 7086 all had uranium-233/234 and uranium-238 non-reportable results that were above Tier II Action Levels. All the results are well

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below the background means for these isotopes. These wells will continue to be monitored on the routine schedule.

Plume Extent well 10994 had a reportable occurrences for selenium and nitrate/nitrite non-reportable occurrences for uranium-233/234 and uranium-238 isotopes. All these analytes were above their Tier II Action Levels. The selenium content was above the background M2SD but below the historic M2SD and therefore requires no additional special sampling (Figure 2-56). There is insufficient data to calculate a historic mean for nitrate/nitrite but the trend plot shows that the result is within the normal range for the well (Figure 2-61). The uranium results are both below their background M2SDs. Routine monitoring will continue at well 10994.

Plume Extent well 22696 contained reportable amounts of carbon tetrachloride and manganese and non-reportable uranium-233/234 and uranium-238 (all above the Tier II Action Levels). There is no information with which to calculate a historic M2SDs for carbon tetrachloride, manganese or uranium. The carbon tetrachloride trend plot (Figure 2-14) shows that carbon tetrachloride has greatly increased since the last sampling event. This is the first time carbon tetrachloride has been found to be so high, monthly monitoring for carbon tetrachloride is required. The manganese trend plot (Figure 2-44) shows that manganese content was increased since the last sampling event but that it is still (by inspection) within the normal range for the well. The content of uranium isotopes was below the background M2SD. Because manganese is within its normal range and uranium is below background no additional sampling for these analytes in well 22696 is contemplated.

Plume Extent well 22896 contained a reportable result for, trichloroethene that was above the **Tier I Action Level**. Methylene chloride, manganese, nickel and nitrate/nitrite were above **Tier II Action Levels** and are also reportable. There is no data with which to calculate a historical M2SD for any of the analytes. Therefore, by inspection: the methylene chloride content of the well was the highest recorded so far but because there is evidence of laboratory contamination as shown by the "B" lab qualifier (=method blank contamination) no special sampling is contemplated for this analyte (Figure 2-21). The trichloroethene content was within what appears to be the normal range for the well (Figure 2-37). The manganese (Figure 2-45) and nickel (Figure 2-50) results, while high, have been surpassed before and in general are within the normal ranges for the well. Only 2 results for nitrate/nitrite are available, the concentration of nitrate/nitrite has not changed much between the two sampling events. Routine sampling will continue at well 22896.

Plume Extent well 23296 contained results above the Tier II Action Level for carbon tetrachloride, tetrachloroethene and trichloroethene (reportable) and uranium-233/234 and uranium-238 (non-reportable). Again there is no data with which to calculate historic M2SDs for this well. The uranium isotopes are both below the background M2SD. By inspection: the carbon tetrachloride (Figure 2-15), tetrachloroethene (Figure 2-27) and trichloroethene (Figure 2-38) contents are within their normal ranges for the well. Routine monitoring will continue at well 23296

Plume Extent well 3586 had reportable vinyl chloride and manganese results that were above the Tier II Action Levels. Well 3586 also had non-reportable uranium-233/234 and uranium-238 results that were above the Tier II Action Level but well below the background M2SD. The vinyl chloride result was below its historic M2SD (Figure 2-41). The manganese was above both its background M2SD and its historic M2SD. This manganese result is the highest recorded for the well (Figure 2-47) but, because the historic M2SD has been exceeded twice before it is not necessary to put well 3586 on a monthly program for manganese. Routine monitoring may continue.

Plume Extent well 75992 had uranium-233/234 and uranium-238 in non-reportable amounts greater than the Tier II Action Levels but below the background M2SDs. Manganese was present in

reportable amounts above the Tier II Action Level and also the background M2SD. There is insufficient data with which to calculate a historic M2SD for manganese. The manganese trend plot (Figure 2-48) shows that this result is within the normal range for the well. Well 75992 will be kept on a routine monitoring schedule.

Plume Extent well P114389 had manganese that was reportable and above the Tier II Action Level, background M2SD and historic M2SD. The well also had uranium-233/234 and uranium-238 non-reportable results greater than the Tier I Action Levels but below the background M2SD. There is insufficient data with which to calculate a historic M2SD for manganese. The manganese trend plot (Figure 2-49) shows that this result is the second consecutive one above the historic M2SD and is roughly equivalent to results from two previous sampling events that also exceeded the historic M2SD. The prior sampling events with results above the historic M2SD mean that well P1143989 may be kept on a routine monitoring schedule.

Plume Extent well P313589 contained nickel, uranium-233/234 and uranium-238 above Tier II Action Levels. The nickel result was reportable because it was above the background M2SD. The uranium results are below the background M2SD and are not reportable. The nickel content was below the historic M2SD for the well (Figure 2-52). No additional sampling is planned for this well.

RCRA Monitoring Wells: Eight RCRA monitoring wells were visited in the first quarter of 1999. There was one reportable result from these wells.

Downgradient RCRA Monitoring well 4087 contained non-reportable amounts of uranium-233/234 and uranium-238 that were above the Tier II Action Level. The uranium content was below the background M2SD. Only routine monitoring is required.

Upgradient RCRA Monitoring well 70393 held non-reportable quantities of 1,1-dichloroethene (Figure 2-4), tetrachloroethene (Figure 2-28) and trichloroethene (Figure 2-39) that were above Tier II Action Levels. These quantities were below the historic M2SDs for this well.
Routine monitoring will be continued at this wellsite.

Downgradient RCRA Monitoring well B206989 contained nitrate/nitrite in an amount that is reportable. The analysis was above the Tier II Action Level and the background M2SD but below the historic M2SD for the well (Figure 2-62). Routine monitoring will continue at well B206989.

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Table 3-1
RFCA Groundwater Monitoring Locations and Sample Collection Summary First Quarter, 1999

Well #	VOC's	Metals	Radionuclides				Water Quality Parameters			
			Pu/Am	U-isotope	Tritium	Sr 89/90	Nitrate	TDS	SO_4^{-2}	Fluoride
00491	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	Sampled	N/S
00597	Sampled	Sampled	N/S	Sampled	Sampled	N/S	Sampled	Sampled	Sampled	Sampled
00797	Sampled	Sampled	N/S	Sampled	N/S	N/S	Sampled	Sampled	Sampled	N/S
00997	Sampled	Sampled	Sampled	Sampled	N/S	Sampled	N/S	Sampled	N/S	N/S
0386	Sampled	Sampled	Sampled	Sampled	Sampled	N/S	Sampled	Sampled	Sampled	Sampled
03991	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
04591	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
0487	Sampled	Sampled	N/S	Sampled	N/S	N/S	Sampled	Sampled	Sampled	N/S
05091	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
05391	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
05691	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
06491	Sampled	Sampled	Sampled	Sampled	Sampled	N/S	Sampled	Sampled	Sampled	Sampled
07391	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	Sampled	N/S
*10098	Sampled	Insw	Insw	Insw	N/S	N/S	Sampled	Insw	N/S	N/S
10194	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
*10198	Sampled	Insw	Insw	Insw	N/S	N/S	Sampled	Insw	N/S	N/S
10294	Sampled	Sampled	Sampled	Sampled	Sampled	N/S	Sampled	Sampled	Missed*	Missed*
*10298	Sampled	Insw	Insw	Insw	N/S	N/S	Sampled	Insw	N/S	N/S
10394	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled
*10398	Sampled	Insw	Insw	Insw	N/S	N/S	Insw	Insw	N/S	N/S
*10498	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
*10598	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
10692	Sampled	Sampled	N/S	Sampled	N/S	N/S	Sampled	Sampled	Sampled	N/S
10792	N/S	Sampled	N/S	N/S	N/S	N/S	N/S	N/S	N/S	N/S
10992	Sampled	Sampled	N/S	Sampled	N/S	N/S	Sampled	Sampled	Sampled	N/S
10994	Sampled	Sampled	N/S	Sampled	N/S	Sampled	Sampled	Sampled	Sampled	N/S
12691	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
15599	Dry	N/S	N/S	Dry	N/S	N/S	N/S	N/S	N/S	N/S
15699	Sampled	N/S	N/S	Sampled	N/S	N/S	N/S	N/S	N/S	N/S
15799	Dry	N/S	N/S	Dry	N/S	N/S	N/S	N/S	N/S	N/S
22596	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
22696	Sampled	Sampled	Insw	Sampled	N/S	N/S	Sampled	Insw	N/S	N/S
22896	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
22996	Sampled	Sampled	Sampled	Sampled	N/S	Sampled	N/S	Sampled	N/S	N/S
23096	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	Sampled	N/S
23296	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
3586	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
38591	Sampled	Sampled	N/S	Sampled	N/S	Sampled	Sampled	Sampled	Sampled	N/S
4087	Sampled	Sampled	N/S	Sampled	Sampled	N/S	Sampled	Sampled	Sampled	Sampled
41591	Sampled	Sampled	Sampled	Sampled	Sampled	N/S	Sampled	Sampled	Sampled	Sampled
41691	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled
43392	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
4787	Dry	Dry	N/S	Dry	N/S	N/S	Dry	Dry	Dry	N/S
4887	Dry	Dry	N/S	Dry	N/S	N/S	Dry	Dry	Dry	N/S
52894	Dry	Dry	N/S	Dry	Dry	N/S	Dry	Dry	Dry	Dry
52994	Dry	Dry	N/S	Dry	Dry	N/S	Dry	Dry	Dry	Dry
5887	Sampled	Sampled	N/S	Sampled	Sampled	N/S	Sampled	Sampled	Sampled	Sampled
6186	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
6286	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	Sampled	N/S
6386	Sampled	Insw	Insw	Insw	N/S	N/S	Sampled	Insw	Insw	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 First Quarter, 1999

Well #	VOC's	Metals	Radionuclides				Water Quality Parameters			
			Pu/Am	U-isotope	Tritium	Sr 89/90	Nitrate	TDS	SO_4^{-2}	Fluoride
6486	Sampled	Sampled	N/S	Sampled	N/S	Sampled	Sampled	Sampled	Sampled	N/S
6586	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
70193	Sampled	Sampled	N/S	Sampled	Sampled	N/S	Sampled	Sampled	Sampled	Sampled
70393	Sampled	Sampled	N/S	Sampled	Sampled	N/S	Sampled	Sampled	Sampled	Sampled
70493	Sampled	Sampled	N/S	Sampled	Sampled	N/S	Sampled	Sampled	Sampled	Sampled
7086	Sampled	Sampled	N/S	Sampled	N/S	Sampled	Sampled	Sampled	Sampled	N/S
75992	Sampled	Sampled	Sampled	Sampled	N/S	Sampled	Sampled	Sampled	N/S	N/S
76992	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
B206989	Sampled	Insw	N/S	Insw	Insw	N/S	Sampled	Insw	Insw	Insw
B208289	N/S	Dry	N/S	N/S	N/S	N/S	N/S	N/S	N/S	N/S
B208789	N/S	Sampled	N/S	N/S	N/S	N/S	N/S	N/S	N/S	N/S
P114389	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
P209389	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled
P313589	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
P314289	Sampled	Insw	Insw	Insw	N/S	N/S	Insw	Insw	N/S	N/S
SW13494	Sampled	Sampled	N/S	Sampled	N/S	N/S	N/S	N/S	N/S	N/S
Additional Samples:										
Well #	**Cyanide**	**Cesium**			Missed*; COC error, 1 sample bottle sent to lab missing request for this type of analysis.					
*10098	Insw	Insw								
*10198	Insw	Insw								
*10298	Insw	Insw								
*10398	Insw	Insw								
*10498	Sampled	Sampled								
*10598	Sampled	Sampled								

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 3-2
First Quarter, 1999 RFCA Groundwater Sample Comparisons With Tier II Action Levels and IMP Reporting Criteria

Location	Sample #	Sample Date	Analyte	QC Type	Result	Units	Tier II	Result Qual	Detect Limit	Dilu-tion	Valid-ation	Tier II Ratio	Bkgrd M2SD	Back-ground Ratio	Historic M2SD	Historic Ratio	IMP Well Class	Reportable Result?
00491	GW06200TE	2/9/99	CARBON TETRACHLORIDE	REAL	169.0	UG/L	5.00	D	2	10	V	33.8			545.00	0.31	Plume Definition	No
00491	GW06200TE	2/9/99	TETRACHLOROETHENE	REAL	25.80	UG/L	5.00		0.7	1	V	5.2			54.00	0.48	Plume Definition	No
00491	GW06200TE	2/9/99	TRICHLOROETHENE	REAL	51.00	UG/L	5.00		0.6	1	V	10.2			153.00	0.33	Plume Definition	No
00491	GW06200TE	2/9/99	URANIUM-233,-234	REAL	6.16	PCI/L	1.070		0.1754		V	5.8	60.70	0.10			Plume Definition	No
00491	GW06200TE	2/9/99	URANIUM-238	REAL	3.89	PCI/L	0.768		0.1754		V	5.1	41.80	0.09			Plume Definition	No
00597	GW06201TE	2/9/99	1,1-DICHLOROETHENE	REAL	8.80	UG/L	7.00		0.7	1	J	1.3			ND		Plume Definition	No
00597	GW06201TE	2/9/99	NITRATE/NITRITE	REAL	12.00	MG/L	10.00		0.05	20	V1	1.2	4.66	2.57	ND		Plume Definition	No
00797	GW06202TE	2/8/99	URANIUM-233,-234	REAL	8.68	PCI/L	1.070		.1881		NJ	8.1	60.70	0.14	ND		Perf Monitoring	No
00797	GW06202TE	2/8/99	URANIUM-238	REAL	6.89	PCI/L	0.768		.0765		NJ	9.0	41.80	0.16	ND		Perf Monitoring	No
00997	GW06203TE	2/8/99	MANGANESE	REAL	370.0	UG/L	183.00		0.01	1	V	2.0	162.33	2.28	ND		Drainage	Yes
00997	GW06203TE	2/8/99	URANIUM-233,-234	REAL	7.60	PCI/L	1.070		0.0936		V	7.1	60.70	0.13	ND		Drainage	No
00997	GW06203TE	2/8/99	URANIUM-238	REAL	5.14	PCI/L	0.768		0.1725		V	6.7	41.80	0.12	ND		Drainage	No
0386	GW06205TE	2/24/99	MANGANESE	DUP	747.0	UG/L	183.00		0.05	1	V	4.1	162.33	4.60			Boundary	Yes
0386	GW06204TE	2/24/99	URANIUM-233,-234	REAL	9.60	PCI/L	1.070		0.2827		V1	9.0	60.70	0.16			Boundary	No
0386	GW06204TE	2/24/99	URANIUM-238	REAL	7.54	PCI/L	0.768		0.1053		V1	9.8	41.80	0.18			Boundary	No
03991	GW06206TE	1/20/99	CARBON TETRACHLORIDE	REAL	21.90	UG/L	5.00		0.2	1	V	4.4			27.22	0.80	Plume Definition	No
03991	GW06206TE	1/20/99	TETRACHLOROETHENE	REAL	5.50	UG/L	5.00		0.7	1	J	1.1			6.38	0.86	Plume Definition	No
03991	GW06301TE	1/20/99	URANIUM-233,-234	DUP	2.57	PCI/L	1.070		0.225		V1	2.4	60.70	0.04			Plume Definition	No
03991	GW06301TE	1/20/99	URANIUM-238	DUP	1.91	PCI/L	0.768		0.1544		V1	2.5	41.80	0.05			Plume Definition	No
03991	GW06304TE	2/26/99	CARBON TETRACHLORIDE	REAL	18.40	UG/L	5.00		0.2	1	V1	3.7			27.22	0.68	Plume Definition	No
03991	GW06306TE	3/16/99	CARBON TETRACHLORIDE	REAL	18.00	UG/L	5.00		1	1	V1	3.6			27.22	0.66	Plume Definition	No
03991	GW06306TE	3/16/99	TRICHLOROETHENE	REAL	5.00	UG/L	5.00		1	1	V1	1.0			19.03	0.26	Plume Definition	No
04591	GW06207TE	3/16/99	URANIUM-233,-234	REAL	3.33	PCI/L	1.070		0.5049		J	3.1	60.70	0.05			Plume Extent	No
04591	GW06207TE	3/16/99	URANIUM-238	REAL	1.04	PCI/L	0.768		0.188		J	1.4	41.80	0.02			Plume Extent	No
0487	GW06208TE	1/28/99	CARBON TETRACHLORIDE	REAL	5.50	UG/L	5.00		0.2	1	J	1.1			1545.02	0.00	Plume Definition	No
0487	GW06208TE	1/28/99	SELENIUM	REAL	128.0	UG/L	50.00		1.2	1	V	2.6	43.72	2.93	699.76	0.18	Plume Definition	No
0487	GW06208TE	1/28/99	TRICHLOROETHENE	REAL	77.80	UG/L	5.00		0.6	1	J	15.6			5685.56	0.01	Plume Definition	No
0487	GW06208TE	1/28/99	URANIUM-233,-234	REAL	13.64	PCI/L	1.070		.074		V1	12.7	60.70	0.22			Plume Definition	No
0487	GW06208TE	1/28/99	URANIUM-238	REAL	9.57	PCI/L	0.768		.074		V1	12.5	41.80	0.23			Plume Definition	No
05091	GW06209TE	2/15/99	URANIUM-233,-234	REAL	3.46	PCI/L	1.070		0.1681		V1	3.2	60.70	0.06			Plume Extent	No
05091	GW06209TE	2/15/99	URANIUM-238	REAL	2.73	PCI/L	0.768		0.0912		V1	3.6	41.80	0.07			Plume Extent	No
05391	GW06212TE	1/20/99	CARBON TETRACHLORIDE	REAL	13.30	UG/L	5.00		0.2	1	V	2.7			32.88	0.40	Plume Definition	No
05391	GW06212TE	1/20/99	URANIUM-233,-234	REAL	1.27	PCI/L	1.070		0.2375		V1	1.2	60.70	0.02			Plume Definition	No
05391	GW06212TE	1/20/99	URANIUM-238	REAL	1.22	PCI/L	0.768		0.0823		V1	1.6	41.80	0.03			Plume Definition	No
05691	GW06213TE	2/12/99	CARBON TETRACHLORIDE	REAL	112.0	UG/L	5.00	D	1	5	V	22.4			561.21	0.20	Perf Monitoring	No
05691	GW06213TE	2/12/99	TETRACHLOROETHENE	REAL	26.60	UG/L	5.00		0.7	1	V	5.3			149.64	0.18	Perf Monitoring	No
05691	GW06213TE	2/12/99	TRICHLOROETHENE	REAL	11.30	UG/L	5.00		0.6	1	V	2.3			95.59	0.12	Perf Monitoring	No
05691	GW06213TE	2/12/99	URANIUM-233,-234	REAL	2.88	PCI/L	1.070		.0898		NJ	2.7	60.70	0.05			Perf Monitoring	No
05691	GW06213TE	2/12/99	URANIUM-238	REAL	1.52	PCI/L	0.768		.0898		NJ	2.0	41.80	0.04			Perf Monitoring	No
06491	GW06214TE	2/2/99	URANIUM-233,-234	REAL	26.11	PCI/L	1.070		.2953		V1	24.4	60.70	0.43			Boundary	No
06491	GW06214TE	2/2/99	URANIUM-238	REAL	16.38	PCI/L	0.768		.2248		V1	21.3	41.80	0.39			Boundary	No
07391	GW06215TE	3/14/99	1,1,1-TRICHLOROETHANE	REAL	380.0	UG/L	200.00		25	25	J1	1.9			2724.60	0.14	Perf Monitoring	No
07391	GW06215TE	3/14/99	1,1-DICHLOROETHENE	REAL	130.0	UG/L	7.00		25	25	J1	18.6			1450.00	0.09	Perf Monitoring	No
07391	GW06215TE	3/14/99	BENZENE	REAL	10.00	UG/L	5.00	J	25	25	J1	2.0			2816.64	0.00	Perf Monitoring	No
07391	GW06215TE	3/14/99	CARBON TETRACHLORIDE	REAL	65.00	UG/L	5.00		25	25	J1	13.0			2929.55	0.02	Perf Monitoring	No
07391	GW06215TE	3/14/99	CHLOROFORM	REAL	1100.0	UG/L	100.00	JD	10000	10000	V1	11.0			4439.22	0.25	Perf Monitoring	No
07391	GW06215TE	3/14/99	cis-1,2-DICHLOROETHENE	REAL	120.0	UG/L	70.00		25	25	J1	1.7			1303.00	0.09	Perf Monitoring	No
07391	GW06215TE	3/14/99	METHYLENE CHLORIDE	REAL	41.00	UG/L	5.00	B	25	25	UJ1	8.2			2722.64	0.02	Perf Monitoring	No
07391	GW06215TE	3/14/99	NITRATE/NITRITE	REAL	37.00	MG/L	10.00		0.05	50	V1	3.7	4.66	7.93	20.00	1.85	Perf Monitoring	No
07391	GW06215TE	3/14/99	TETRACHLOROETHENE	REAL	2300	UG/L	5.00	JD	10000	10000	V1	460.0			3030.17	0.76	Perf Monitoring	No
07391	GW06215TE	3/14/99	TRICHLOROETHENE	REAL	85000	UG/L	5.00	D	10000	10000	V1	17000.0			158350.00	0.54	Perf Monitoring	No
07391	GW06215TE	3/14/99	URANIUM-233,-234	REAL	29.46	PCI/L	1.070		0.5272		J	27.5	60.70	0.49			Perf Monitoring	No

ND = Location has no historical data prior to 1995
ID = Location has insufficient data to calculate historic mean for 1991-1995

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Table 3-2
First Quarter, 1999 RFCA Groundwater Sample Comparisons With Tier II Action Levels and IMP Reporting Criteria

Location	Sample #	Sample Date	Analyte	QC Type	Result	Units	Tier II	Result Qual	Detect Limit	Dilu-tion	Valid-ation	Tier II Ratio	Bkgrd M2SD	Back-ground Ratio	Historic M2SD	Historic Ratio	IMP Well Class	Reportable Result?
07391	GW06215TE	3/14/99	URANIUM-235	REAL	2.09	PCI/L	1.010		0.4781		J	2.1	1.79	1.17	1.63	1.28	Perf Monitoring	No
07391	GW06215TE	3/14/99	URANIUM-238	REAL	63.34	PCI/L	0.768		0.5686		J	82.5	41.80	1.52	43.40	1.46	Perf Monitoring	No
10194	GW06224TE	1/27/99	URANIUM-233,-234	REAL	1.85	PCI/L	1.070		.1574		V1	1.7	60.70	0.03			Plume Extent	No
10194	GW06224TE	1/27/99	URANIUM-238	REAL	0.85	PCI/L	0.768	J	.064		V1	1.1	41.80	0.02			Plume Extent	No
10294	GW06225TE	2/10/99	MANGANESE	REAL	515.0	UG/L	183.00		0.01	1	V	2.8	162.33	3.17	3732.63	0.14	Boundary	Yes
10294	GW06226TE	2/10/99	URANIUM-233,-234	DUP	12.54	PCI/L	1.070		0.2737		V	11.7	60.70	0.21			Boundary	No
10294	GW06226TE	2/10/99	URANIUM-238	DUP	10.35	PCI/L	0.768		0.2737		V	13.5	41.80	0.25			Boundary	No
10394	GW06227TE	3/2/99	URANIUM-233,-234	REAL	3.73	PCI/L	1.070		0.2472		V1	3.5	60.70	0.06			Boundary	No
10394	GW06227TE	3/2/99	URANIUM-238	REAL	3.20	PCI/L	0.768		0.2078		V1	4.2	41.80	0.08			Boundary	No
10498	GW06271TE	2/17/99	NITRATE/NITRITE	REAL	17.00	UG/L	10.00		0.05	20	V1	1.7	4.66	3.64	ND		D&D	Yes
10498	GW06271TE	2/17/99	TETRACHLOROETHENE	REAL	58.90	UG/L	5.00		0.7	1	V1	11.8			ND		D&D	Yes
10498	GW06271TE	2/17/99	URANIUM-233,-234	REAL	2.02	PCI/L	1.070		0.0622		V1	1.9	60.70	0.03	ND		D&D	No
10498	GW06271TE	2/17/99	URANIUM-238	REAL	1.51	PCI/L	0.768		0.1146		V1	2.0	41.80	0.04	ND		D&D	No
10692	GW06228TE	1/28/99	URANIUM-233,-234	REAL	14.63	PCI/L	1.070		.1823		V1	13.7	60.70	0.24			Perf Monitoring	No
10692	GW06228TE	1/28/99	URANIUM-238	REAL	10.13	PCI/L	0.768		.0832		V1	13.2	41.80	0.24			Perf Monitoring	No
10792	GW06298TE	1/19/99	SELENIUM	REAL	62.60	UG/L	50.00		1.2	1	V	1.3	43.72	1.43	ID		Perf Monitoring	No
10992	GW06229TE	1/27/99	NITRATE/NITRITE	REAL	25.00	MG/L	10.00		0.05	20	V1	2.5	4.66	5.36	37.16	0.67	Perf Monitoring	No
10992	GW06229TE	1/27/99	SELENIUM	REAL	507.0	UG/L	50.00		1.2	1	V	10.1	43.72	11.60			Perf Monitoring	No
10992	GW06229TE	1/27/99	URANIUM-233,-234	REAL	7.79	PCI/L	1.070		.2462		V1	7.3	60.70	0.13			Perf Monitoring	No
10992	GW06229TE	1/27/99	URANIUM-238	REAL	6.46	PCI/L	0.768		.148		V1	8.4	41.80	0.15			Perf Monitoring	No
10994	GW06230TE	1/28/99	NITRATE/NITRITE	REAL	11.00	MG/L	10.00		0.05	10	V1	1.1	4.66	2.36	ND		Plume Extent	Yes
10994	GW06230TE	1/28/99	SELENIUM	REAL	524.0	UG/L	50.00		1.2	1	V	10.5	43.72	11.99	1097.20	0.48	Plume Extent	Yes
10994	GW06230TE	1/28/99	URANIUM-233,-234	REAL	8.76	PCI/L	1.070		.2056		V1	8.2	60.70	0.14			Plume Extent	No
10994	GW06230TE	1/28/99	URANIUM-238	REAL	5.10	PCI/L	0.768		.1678		V1	6.6	41.80	0.12			Plume Extent	No
12691	GW06231TE	1/18/99	CARBON TETRACHLORIDE	REAL	294.0	UG/L	5.00	D	2	10	V1	58.8			2968.95	0.10	Perf Monitoring	No
12691	GW06231TE	1/18/99	TETRACHLOROETHENE	REAL	80.60	UG/L	5.00		0.7	1	J1	16.1			646.52	0.12	Perf Monitoring	No
12691	GW06231TE	1/18/99	TRICHLOROETHENE	REAL	42.80	UG/L	5.00		0.6	1	V1	8.6			362.45	0.12	Perf Monitoring	No
12691	GW06231TE	1/18/99	URANIUM-233,-234	REAL	2.73	PCI/L	1.070		.0731		V1	2.5	60.70	0.04			Perf Monitoring	No
12691	GW06231TE	1/18/99	URANIUM-238	REAL	2.00	PCI/L	0.768		.0731		V1	2.6	41.80	0.05			Perf Monitoring	No
22696	GW06233TE	3/9/99	CARBON TETRACHLORIDE	REAL	69.00	UG/L	5.00		5	5	V	13.8			ND		Plume Extent	Yes
22696	GW06233TE	3/9/99	MANGANESE	REAL	579.0	UG/L	183.00		0.05	1	V1	3.2	162.33	3.57	ND		Plume Extent	Yes
22696	GW06233TE	3/9/99	URANIUM-233,-234	REAL	13.33	PCI/L	1.070		0.2642		V	12.5	60.70	0.22	ND		Plume Extent	No
22696	GW06233TE	3/9/99	URANIUM-238	REAL	7.81	PCI/L	0.768		0.2642		V	10.2	41.80	0.19	ND		Plume Extent	No
22896	GW06234TE	3/10/99	MANGANESE	REAL	214.0	UG/L	183.00		0.05	1	V1	1.2	162.33	1.32	ND		Plume Extent	Yes
22896	GW06234TE	3/10/99	METHYLENE CHLORIDE	REAL	240.0	UG/L	5.00	B	100	100	J	48.0			ND		Plume Extent	Yes
22896	GW06234TE	3/10/99	NICKEL	REAL	771.0	UG/L	100.00		0.28	1	V1	7.7	21.37	36.08	ND		Plume Extent	Yes
22896	GW06234TE	3/10/99	NITRATE/NITRITE	REAL	12.00	MG/L	10.00		0.05	20	V1	1.2	4.66	2.57	ND		Plume Extent	Yes
22896	GW06234TE	3/10/99	TRICHLOROETHENE	REAL	2300	UG/L	5.00		100	100	V	460.0			ND		Plume Extent	Yes
22996	GW06235TE	2/17/99	URANIUM-233,-234	REAL	3.57	PCI/L	1.070		0.102		V1	3.3	60.70	0.06	ND		D&D	No
22996	GW06235TE	2/17/99	URANIUM-238	REAL	3.01	PCI/L	0.768		0.1362		V1	3.9	41.80	0.07	ND		D&D	No
23096	GW06236TE	2/2/99	URANIUM-233,-234	REAL	1.74	PCI/L	1.070		.1836		V1	1.6	60.70	0.03	ND		Plume Extent	No
23096	GW06236TE	2/2/99	URANIUM-238	REAL	1.98	PCI/L	0.768		.0542		V1	2.6	41.80	0.05	ND		Plume Extent	No
23296	GW06237TE	2/15/99	CARBON TETRACHLORIDE	REAL	7.70	UG/L	5.00		0.2	1	V1	1.5			ND		Plume Extent	Yes
23296	GW06237TE	2/15/99	TETRACHLOROETHENE	REAL	19.10	UG/L	5.00		0.7	1	V1	3.8			ND		Plume Extent	Yes
23296	GW06237TE	2/15/99	TRICHLOROETHENE	REAL	422.0	UG/L	5.00	D	15	25	V1	84.4			ND		Plume Extent	Yes
23296	GW06237TE	2/15/99	URANIUM-233,-234	REAL	16.98	PCI/L	1.070		0.1048		V1	15.9	60.70	0.28	ND		Plume Extent	No
23296	GW06237TE	2/15/99	URANIUM-238	REAL	11.95	PCI/L	0.768		0.1048		V1	15.6	41.80	0.29	ND		Plume Extent	No
3586	GW06249TE	1/15/99	MANGANESE	REAL	4880	UG/L	183.00	N	0.01	1	J1	26.7	162.33	30.06	4357.00	1.12	Plume Extent	Yes
3586	GW06249TE	1/15/99	URANIUM-233,-234	REAL	2.36	PCI/L	1.070		.21		V1	2.2	60.70	0.04			Plume Extent	No
3586	GW06250TE	1/15/99	URANIUM-238	DUP	2.04	PCI/L	0.768		.0718		V1	2.7	41.80	0.05			Plume Extent	No
3586	GW06249TE	1/15/99	VINYL CHLORIDE	REAL	66.80	UG/L	2.00		0.4	1	V1	33.4			776.00	0.09	Plume Extent	Yes
38591	GW06238TE	1/27/99	URANIUM-233,-234	REAL	15.20	PCI/L	1.070		.2836		V1	14.2	60.70	0.25			Drainage	No

ND = Location has no historical data prior to 1995
ID = Location has insufficient data to calculate historic mean for 1991-1995

Table 3-2
First Quarter, 1999 RFCA Groundwater Sample Comparisons With Tier II Action Levels and IMP Reporting Criteria

Location	Sample #	Sample Date	Analyte	QC Type	Result	Units	Tier II	Result Qual	Detect Limit	Dilu-tion	Valid-ation	Tier II Ratio	Bkgrd M2SD	Back-ground Ratio	Historic M2SD	Historic Ratio	IMP Well Class	Reportable Result?
38591	GW06238TE	1/27/99	URANIUM-238	REAL	10.63	PCI/L	0.768		.0983		V1	13.8	41.80	0.25			Drainage	No
4087	GW06252TE	3/8/99	URANIUM-233,-234	REAL	14.28	PCI/L	1.070		0.1639		V	13.3	60.70	0.24			RCRA	No
4087	GW06252TE	3/8/99	URANIUM-238	REAL	9.85	PCI/L	0.768		0.2389		V	12.8	41.80	0.24			RCRA	No
41591	GW06239TE	3/3/99	NICKEL	REAL	174.0	UG/L	100.00		0.28	1	V1	1.7	21.37	8.14			Boundary	Yes
41591	GW06239TE	3/3/99	URANIUM-233,-234	REAL	10.57	PCI/L	1.070		0.1179		V1	9.9	60.70	0.17			Boundary	No
41591	GW06240TE	3/3/99	URANIUM-238	DUP	9.04	PCI/L	0.768		0.273		V1	11.8	41.80	0.22			Boundary	No
41691	GW06241TE	2/25/99	URANIUM-238	REAL	0.85	PCI/L	0.768	J	0.2575		V1	1.1	41.80	0.02			Boundary	No
6186	GW06218TE	1/26/99	URANIUM-233,-234	REAL	2.34	PCI/L	1.070		.0696		V1	2.2	60.70	0.04			Plume Extent	No
6186	GW06218TE	1/26/99	URANIUM-238	REAL	1.41	PCI/L	0.768		.0696		V1	1.8	41.80	0.03			Plume Extent	No
6286	GW06219TE	1/25/99	CARBON TETRACHLORIDE	REAL	6.70	UG/L	5.00		0.2		J	1.3			9.76	0.69	Plume Definition	No
6286	GW06219TE	1/25/99	SELENIUM	REAL	74.90	UG/L	50.00		1.2	1	V	1.5	43.72	1.71	65.96	1.14	Plume Definition	No
6286	GW06219TE	1/25/99	URANIUM-233,-234	REAL	5.75	PCI/L	1.070		.1527		V1	5.4	60.70	0.09			Plume Definition	No
6286	GW06219TE	1/25/99	URANIUM-238	REAL	4.14	PCI/L	0.768		.1871		V1	5.4	41.80	0.10			Plume Definition	No
6486	GW06221TE	1/26/99	URANIUM-233,-234	REAL	3.61	PCI/L	1.070		.1719		V1	3.4	60.70	0.06			Drainage	No
6486	GW06221TE	1/26/99	URANIUM-238	REAL	3.06	PCI/L	0.768		.1445		V1	4.0	41.80	0.07			Drainage	No
6586	GW06222TE	2/16/99	URANIUM-233,-234	REAL	3.15	PCI/L	1.070		0.2264		V1	2.9	60.70	0.05			Drainage	No
6586	GW06222TE	2/16/99	URANIUM-238	REAL	2.42	PCI/L	0.768		0.2264		V1	3.2	41.80	0.06			Drainage	No
70393	GW06261TE	2/17/99	1,1-DICHLOROETHENE	DUP	16.40	UG/L	7.00		0.7	1	V1	2.3			20.72	0.79	RCRA	No
70393	GW06260TE	2/17/99	TETRACHLOROETHENE	REAL	6.90	UG/L	5.00		0.7	1	V1	1.4			8.88	0.78	RCRA	No
70393	GW06260TE	2/17/99	TRICHLOROETHENE	REAL	19.10	UG/L	5.00		0.6	1	V1	3.8			36.33	0.53	RCRA	No
7086	GW06223TE	2/8/99	URANIUM-233,-234	REAL	1.85	PCI/L	1.070		.267		NJ	1.7	60.70	0.03			Plume Extent	No
7086	GW06223TE	2/8/99	URANIUM-238	REAL	1.51	PCI/L	0.768		.2001		NJ	2.0	41.80	0.04			Plume Extent	No
75992	GW06243TE	1/26/99	MANGANESE	REAL	213.0	UG/L	183.00	N	0.01	1	J	1.2	162.33	1.31	ID		Plume Extent	Yes
75992	GW06243TE	1/26/99	URANIUM-233,-234	REAL	11.66	PCI/L	1.070		.1512		V1	10.9	60.70	0.19			Plume Extent	No
75992	GW06243TE	1/26/99	URANIUM-238	REAL	9.41	PCI/L	0.768		.1512		V1	12.3	41.80	0.23			Plume Extent	No
891COLGAL	GW06266TE	1/21/99	URANIUM-233,-234	REAL	6.39	PCI/L	1.070		0.2073			6.0	60.70	0.11			Perf Monitoring	No
891COLGAL	GW06266TE	1/21/99	URANIUM-238	REAL	4.15	PCI/L	0.768		0.1575			5.4	41.80	0.10			Perf Monitoring	No
891COLWEL	GW06265TE	1/21/99	CARBON TETRACHLORIDE	REAL	8.40	UG/L	5.00		0.2	1	V	1.7			35.42	0.24	Perf Monitoring	No
891COLWEL	GW06265TE	1/21/99	SELENIUM	REAL	659.0	UG/L	50.00		1.2	1	V	13.2	43.72	15.07	924.05	0.71	Perf Monitoring	No
891COLWEL	GW06265TE	1/21/99	TETRACHLOROETHENE	REAL	51.70	UG/L	5.00		0.7	1	J	10.3			154.00	0.34	Perf Monitoring	No
891COLWEL	GW06265TE	1/21/99	TRICHLOROETHENE	REAL	336.0	UG/L	5.00	D	6	10	V	67.2			1234.43	0.27	Perf Monitoring	No
891COLWEL	GW06265TE	1/21/99	URANIUM-233,-234	REAL	11.46	PCI/L	1.070		0.2495			10.7	60.70	0.19			Perf Monitoring	No
891COLWEL	GW06265TE	1/21/99	URANIUM-238	REAL	8.24	PCI/L	0.768		0.0865			10.7	41.80	0.20			Perf Monitoring	No
B206989	GW06263TE	3/2/99	NITRATE/NITRITE	REAL	58.00	MG/L	10.00		0.05	100	V1	5.8	4.66	12.44	75.40	0.77	RCRA	Yes
P114389	GW06245TE	1/27/99	MANGANESE	REAL	919.0	UG/L	183.00	N	0.01	1	J	5.0	162.33	5.66	663.52	1.39	Plume Extent	Yes
P114389	GW06245TE	1/27/99	URANIUM-233,-234	REAL	2.42	PCI/L	1.070		.1771		V1	2.3	60.70	0.04			Plume Extent	No
P114389	GW06245TE	1/27/99	URANIUM-238	REAL	1.65	PCI/L	0.768		.0614		V1	2.2	41.80	0.04			Plume Extent	No
P209389	GW06246TE	2/23/99	1,1-DICHLOROETHENE	REAL	36.10	UG/L	7.00		0.7	1	V1	5.2			88.48	0.41	Plume Definition	No
P313589	GW06247TE	1/28/99	NICKEL	REAL	127.0	UG/L	100.00		0.05	1	V	1.3	21.37	5.94	254.49	0.50	Plume Extent	Yes
P313589	GW06247TE	1/28/99	URANIUM-233,-234	REAL	2.22	PCI/L	1.070		.2447		V1	2.1	60.70	0.04			Plume Extent	No
P313589	GW06247TE	1/28/99	URANIUM-238	REAL	1.67	PCI/L	0.768		.1679		V1	2.2	41.80	0.04			Plume Extent	No
SW13494	GW06264TE	1/15/99	TETRACHLOROETHENE	REAL	42.90	UG/L	5.00		0.7	1	J1	8.6			ID		Perf Monitoring	No
SW13494	GW06264TE	1/15/99	URANIUM-233,-234	REAL	3.30	PCI/L	1.070		.161		V1	3.1	60.70	0.05			Perf Monitoring	No
SW13494	GW06264TE	1/15/99	URANIUM-238	REAL	2.65	PCI/L	0.768		.1354		V1	3.5	41.80	0.06			Perf Monitoring	No

ND = Location has no historical data prior to 1995
ID = Location has insufficient data to calculate historic mean for 1991-1995

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4.0 REQUIRED ACTIONS

As a consequence of the data collected during the first quarter of 1999 4 wells must be placed on a 3-month sampling schedule. Each well is to be monitored for one analyte. The decision criteria from the IMP outline the required actions to be taken after a reportable result. The required actions for each type of well can be found in the Methods Section (Section 2.0).

Boundary well 0386 contained a reportable amount of manganese that was above the Tier II Action Level. The manganese content was greatly elevated over passed sampling events and its background M2SD, therefore monthly sampling is required (Figure 2-42).

Boundary well 41591 exhibited analytical results above the Tier II Action Level for nickel (reportable). The nickel content was above both the background and historic M2SD for the well (Figure 2-51). Because this was the first time the nickel Tier II Action Level was exceeded the well will be put on monthly monitoring status.

Drainage well 00997 had a reportable result that was above the Tier II Action Level for manganese. Because this was the first time that samples could be gathered at well 00997 (the well has been dry in the past) no comparison is possible. Because of the elevated manganese content monthly monitoring will be initiated if the well provides enough water.

Plume Extent well 22696 contained a reportable amount of carbon tetrachloride above the Tier II Action Level. There is no information with which to calculate a historic M2SD for carbon tetrachloride in this well. The carbon tetrachloride trend plot (Figure 2-14) shows that carbon tetrachloride has greatly increased since the last sampling event. Because this is the first time carbon tetrachloride has been found to be so high, monthly monitoring for carbon tetrachloride is required.

Required Monitoring- **Completed**

The results of monthly monitoring initiated in the 1998 Third Quarter RFCA Groundwater Monitoring Report (RMRS, 1998e) are as follows.

Three monthly samples at Plume extent well 03991 for carbon tetrachloride (Figure 2-8) and tetrachloroethene (Figure 2-23) were collected in January, February and March of 1999. In both cases the concentrations of these analytes have returned to below their historic M2SDs. The well has been returned to routine sampling.

Three monthly samples for manganese were collected in February, March and April of 1999 at Plume extent well 23296 (Figure 2-46). The manganese results for all 3 sampling events have fallen back down below the Tier II Action Level. The well is currently being sampled routinely.

Required Monitoring- **Ongoing**

Based on reporting in the 1998 Fourth Quarter RFCA Groundwater Monitoring Report (RMRS, 1999b) Plume extent well 06091 had reportable quantities of carbon tetrachloride, methylene chloride and nitrate/nitrite. The results for these compounds were above Tier II Action Levels. The carbon tetrachloride, methylene chloride and nitrate/nitrite results were also above their historic M2SDs. Analysis of the results required the collection of monthly samples for these analytes in May, June, and July of 1999. Consequences of these sampling events will be reported in the 1999 Second Quarter RFCA Groundwater Monitoring Report.

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Again from the Fourth Quarter Groundwater Report: In Plume definition well 2987 the sulfate concentration was above the **Tier II** level and also above its historic mean M2SD. Because prior sampling events had concentrations as high or higher than the fourth quarter sample result routine monitoring at well 2987 continued. Sulfate results were to be reviewed by RFETS Groundwater-monitoring to determine if there is an increasing trend in sulfate concentration in the well. A sample collected in May indicates that the sulfate concentration has declined slightly to just below its historic M2SD.

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5.0 REFERENCES

CDPHE, 1996. Letter from Steve Tarlton to Steven W. Slaten, November 19, 1996.

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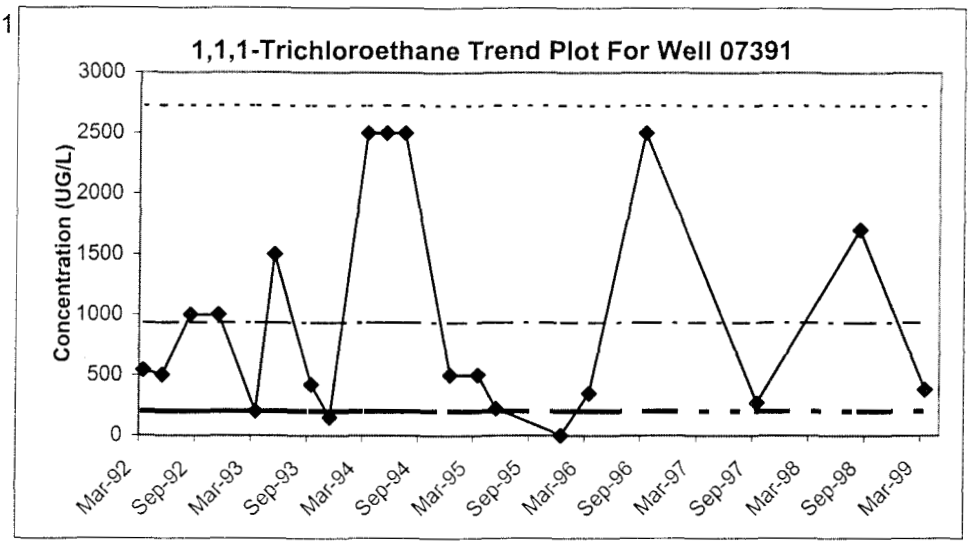
6.0 FIGURES

Best Available Copy

Figure 2
Trend Plots For Selected Analytes and Wells
First Quarter, 1999

2-1



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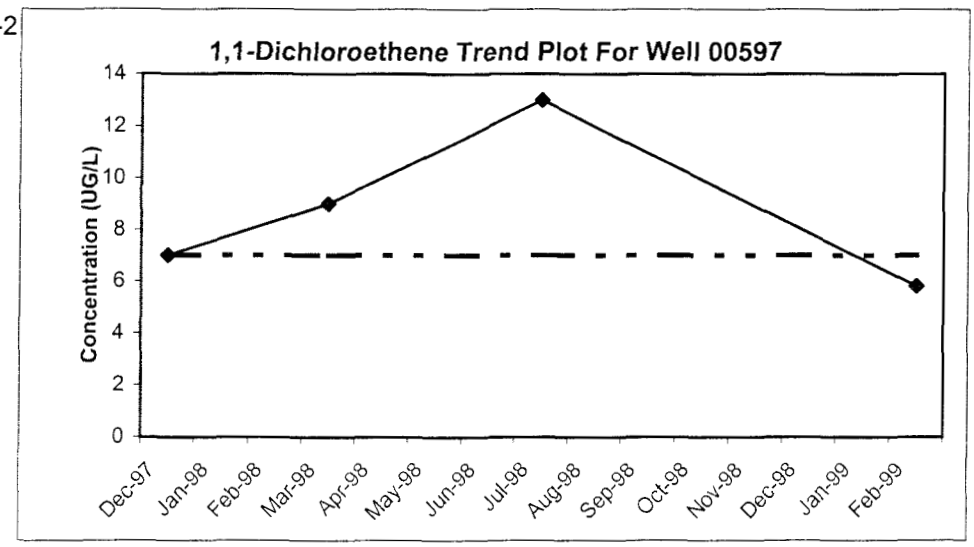

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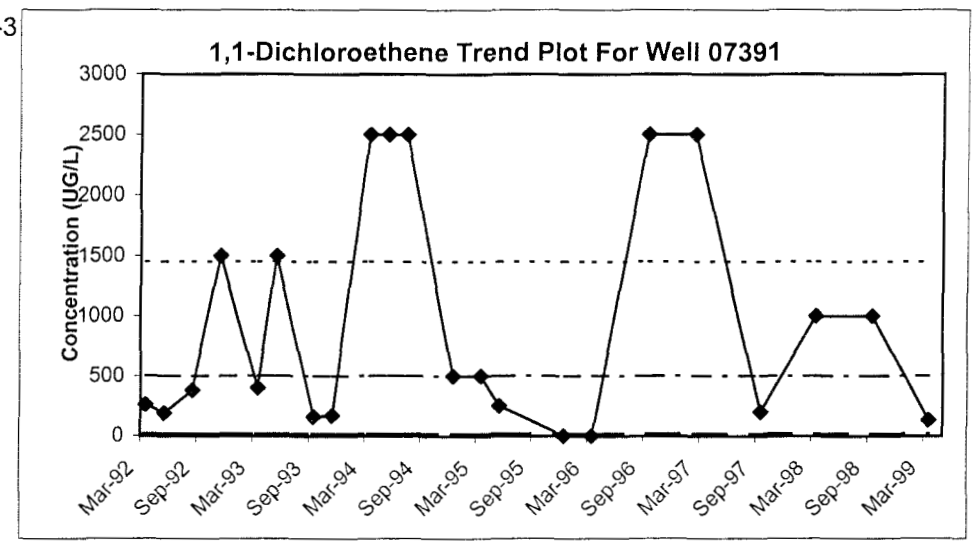

Heavy mixed dashed lines = Tier II Action Level
Light uniform dashed lines = Historic +/- Standard Deviaions
(- Std. Dev. not shown if <0)
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Figure 2
Trend Plots For Selected Analytes and Wells
First Quarter, 1999

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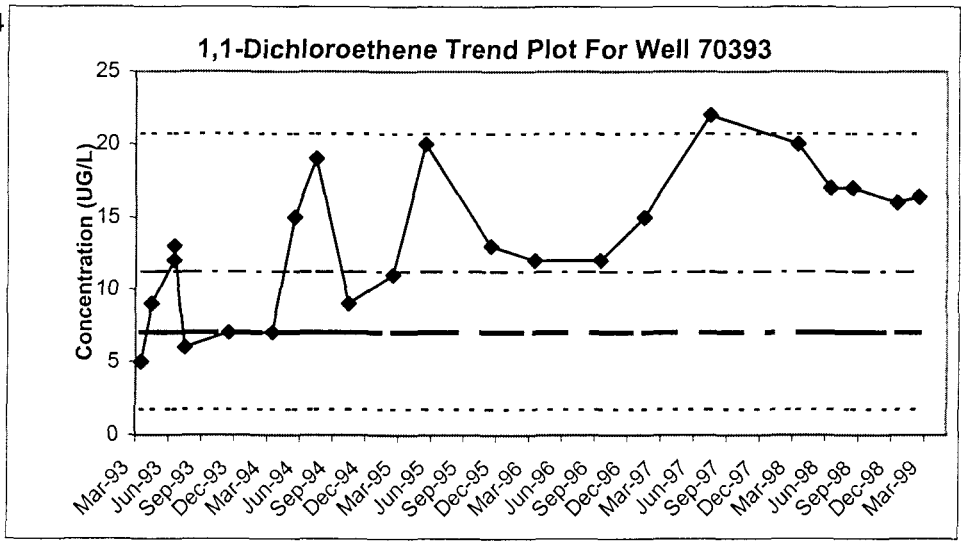

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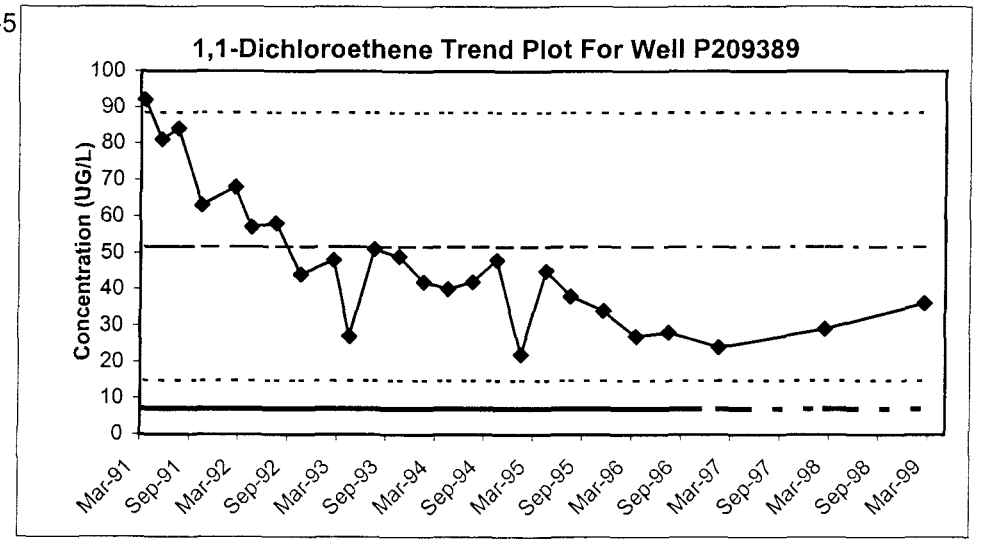

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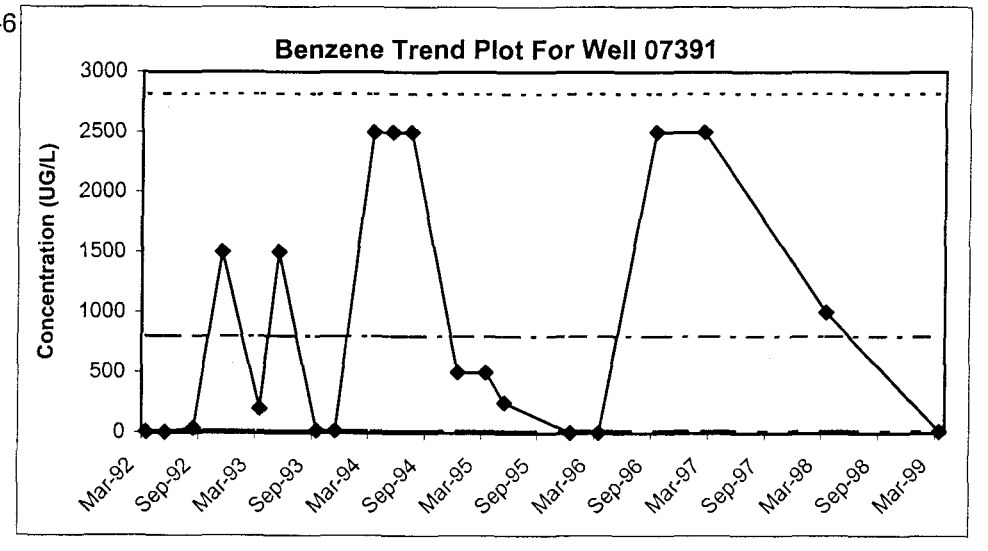

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Figure 2
Trend Plots For Selected Analytes and Wells
First Quarter, 1999

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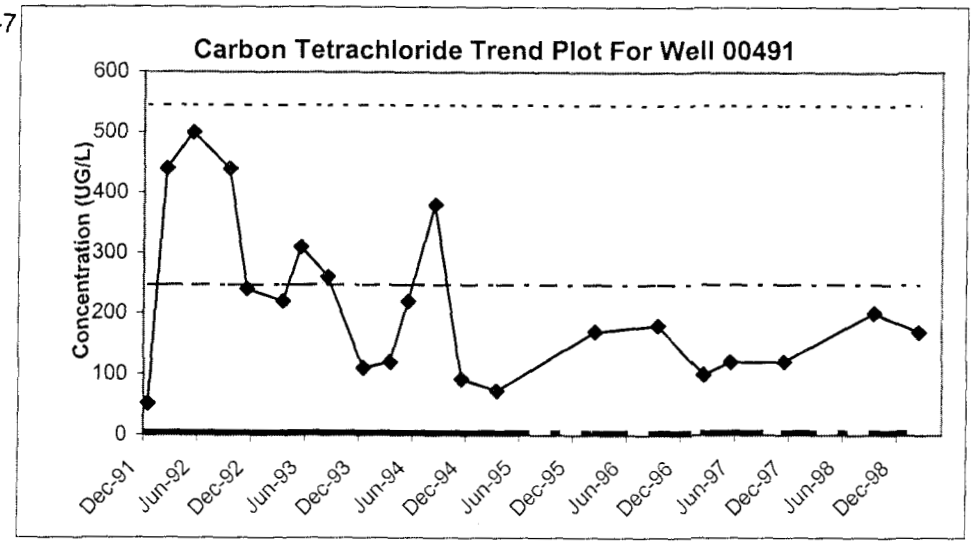

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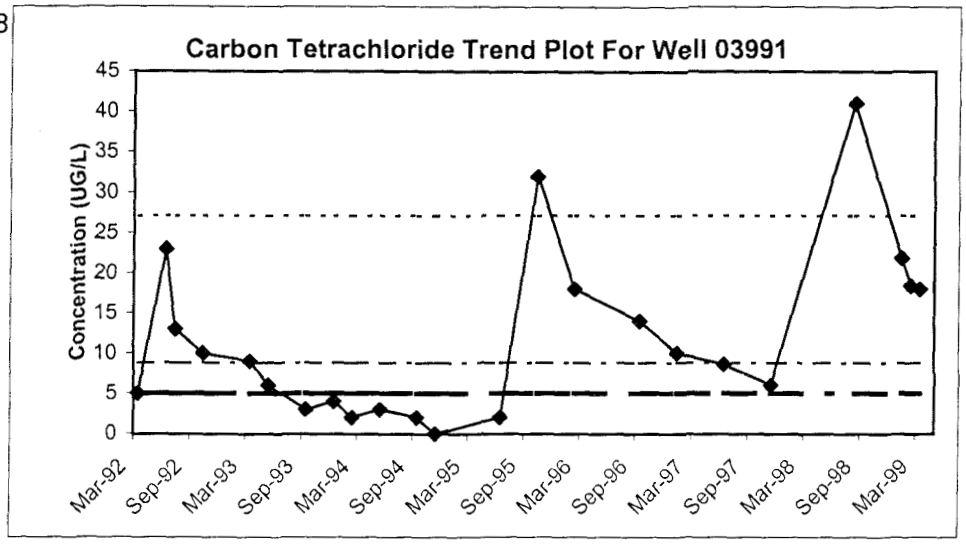

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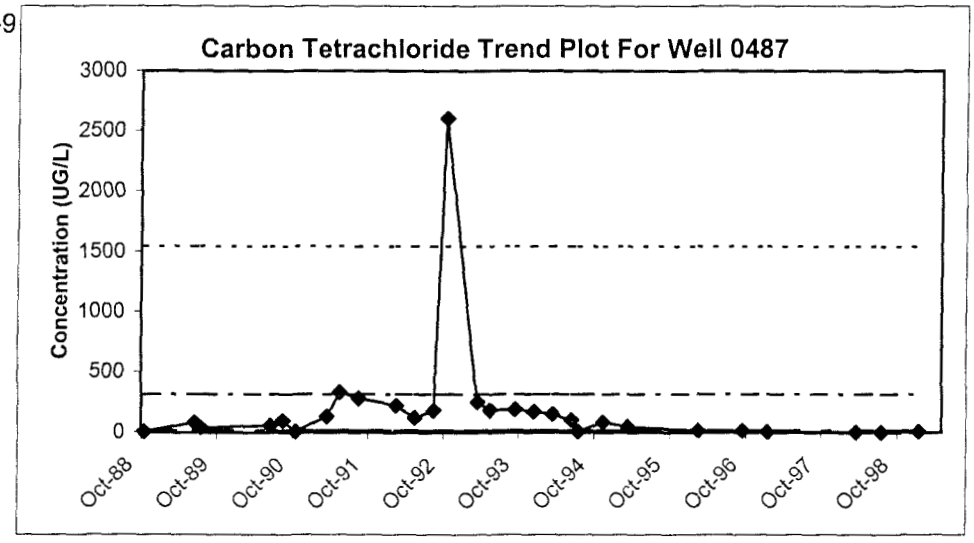

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Figure 2
Trend Plots For Selected Analytes and Wells
First Quarter, 1999

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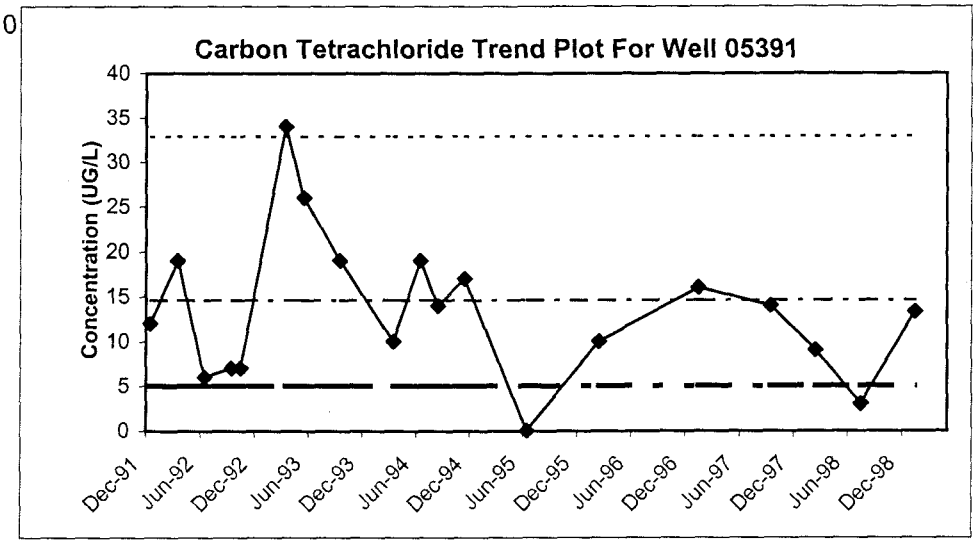

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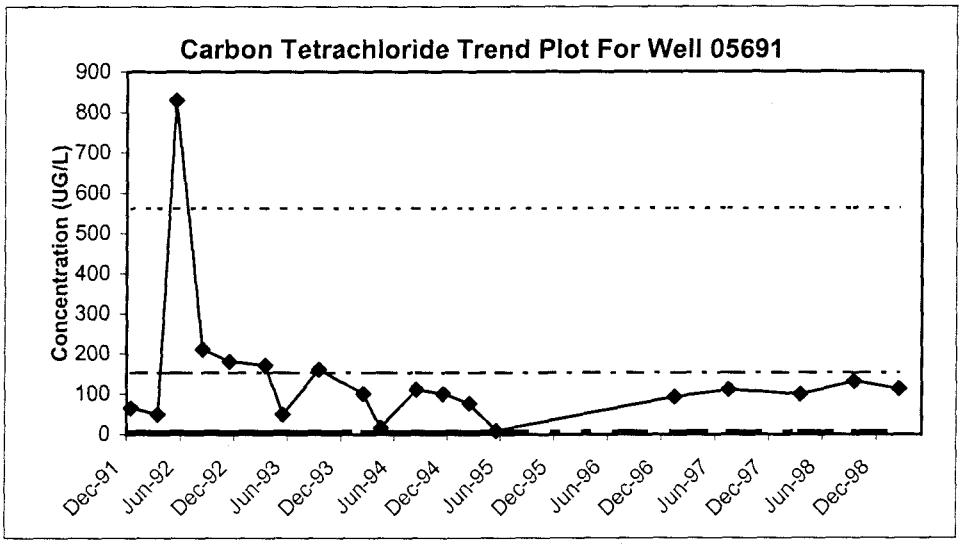

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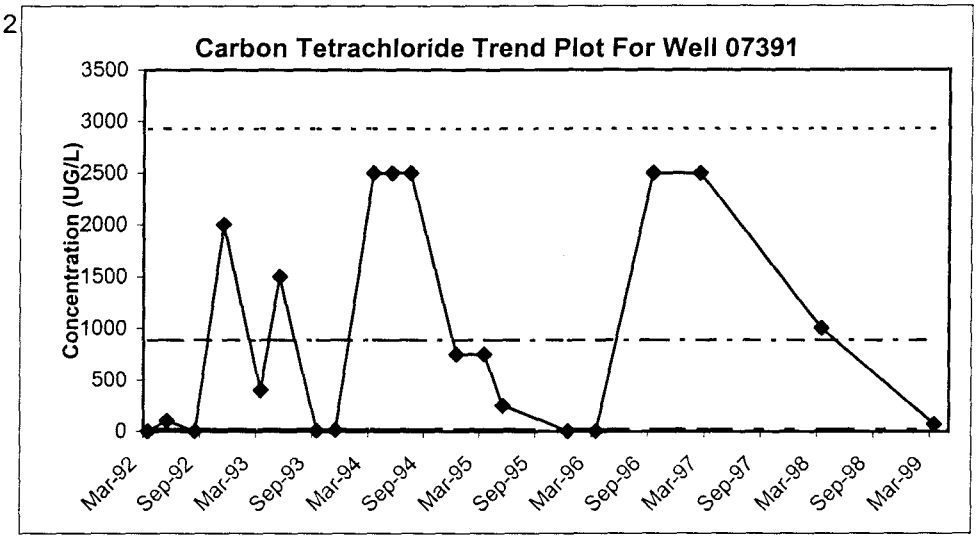

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Figure 2
Trend Plots For Selected Analytes and Wells
First Quarter, 1999

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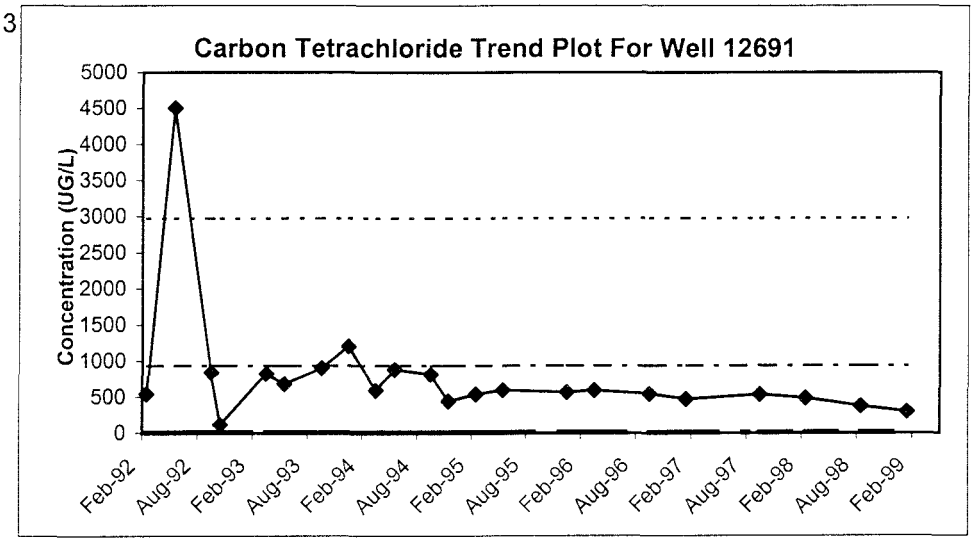

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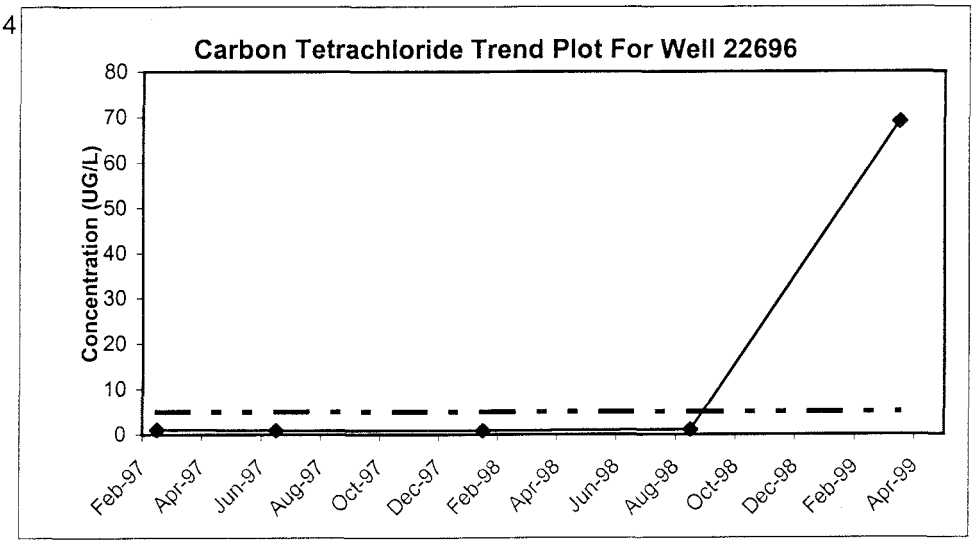

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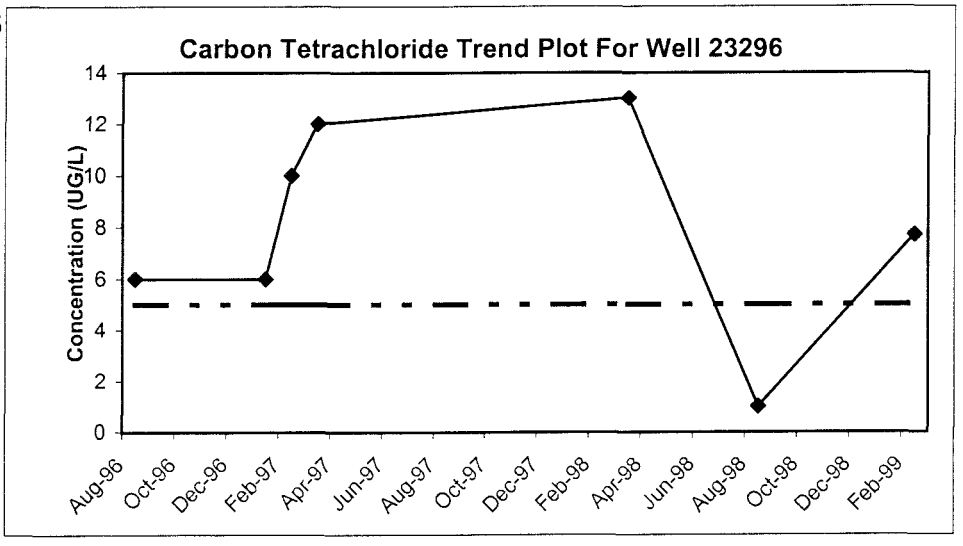

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Figure 2
Trend Plots For Selected Analytes and Wells
First Quarter, 1999

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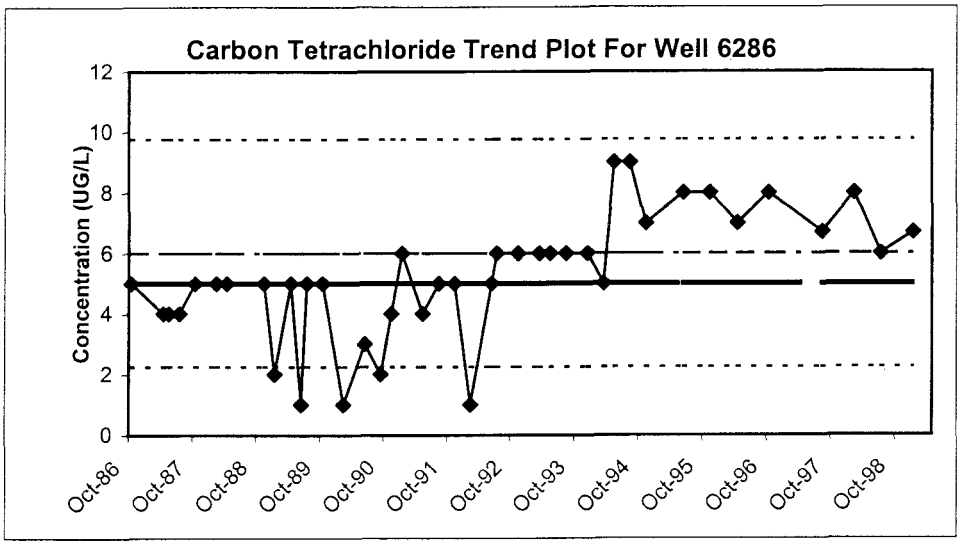

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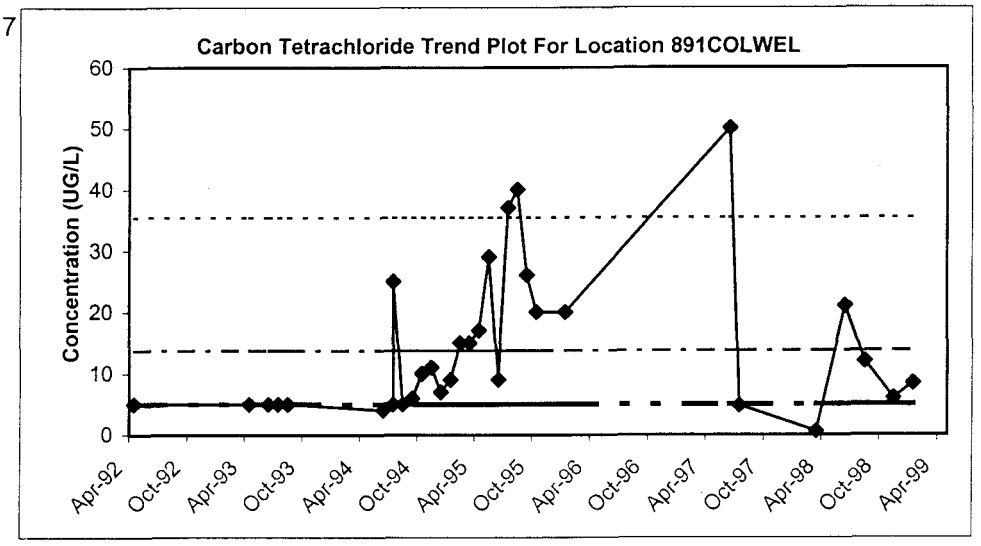

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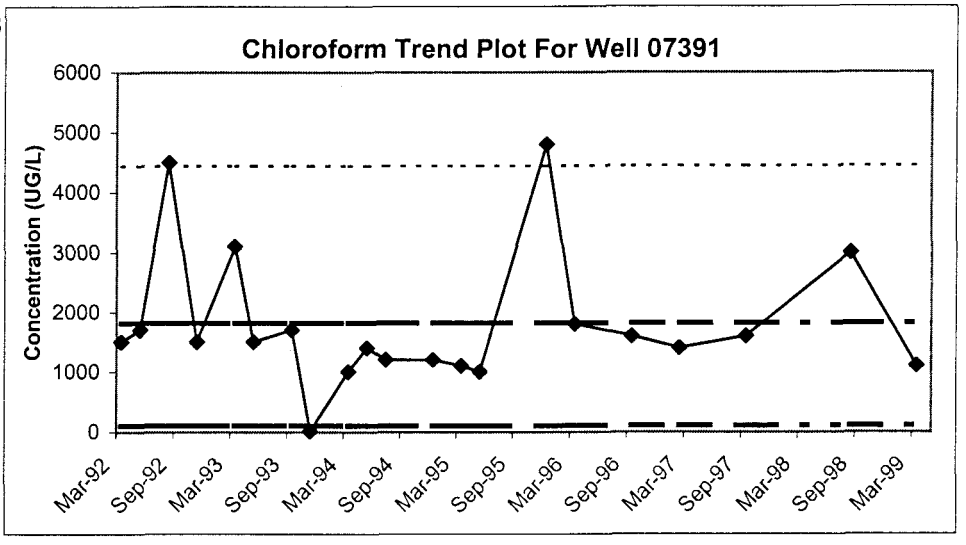

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Figure 2
Trend Plots For Selected Analytes and Wells
First Quarter, 1999

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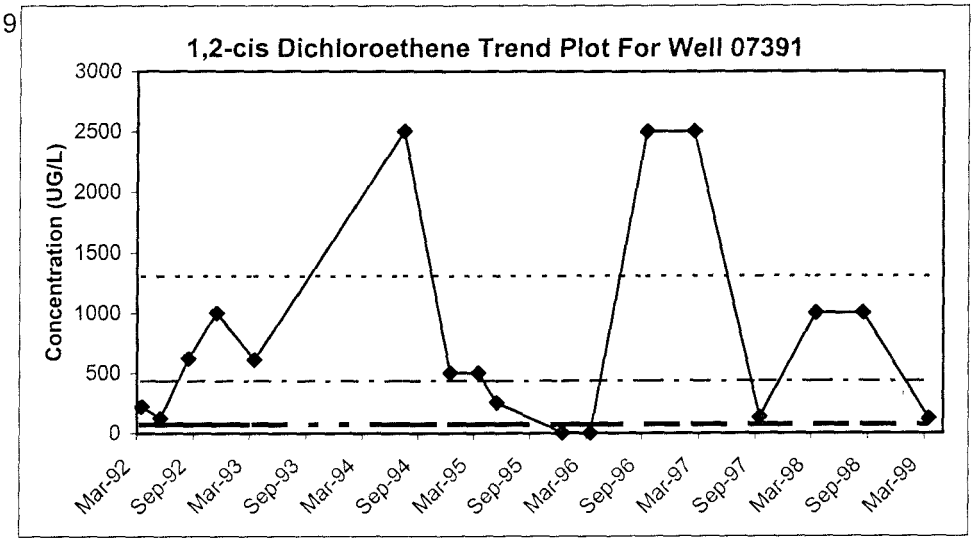

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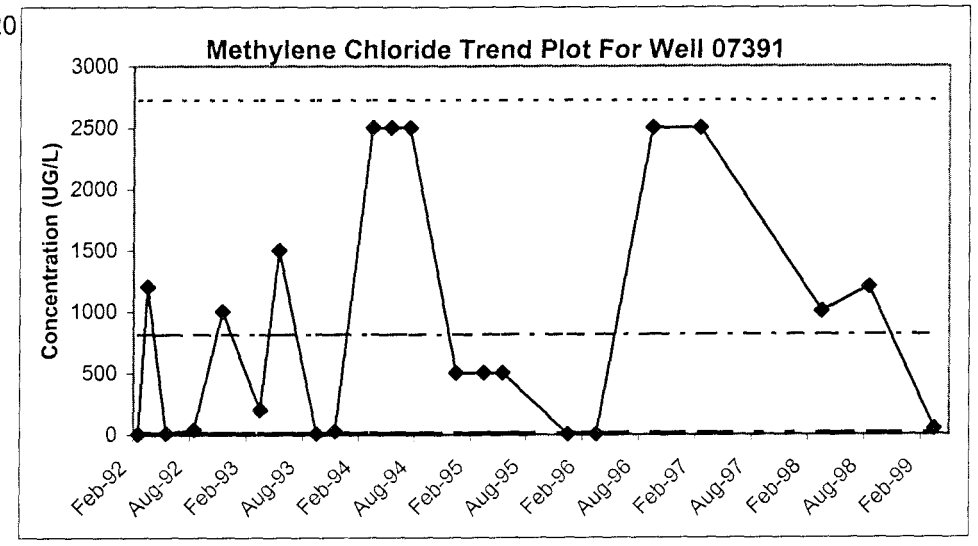

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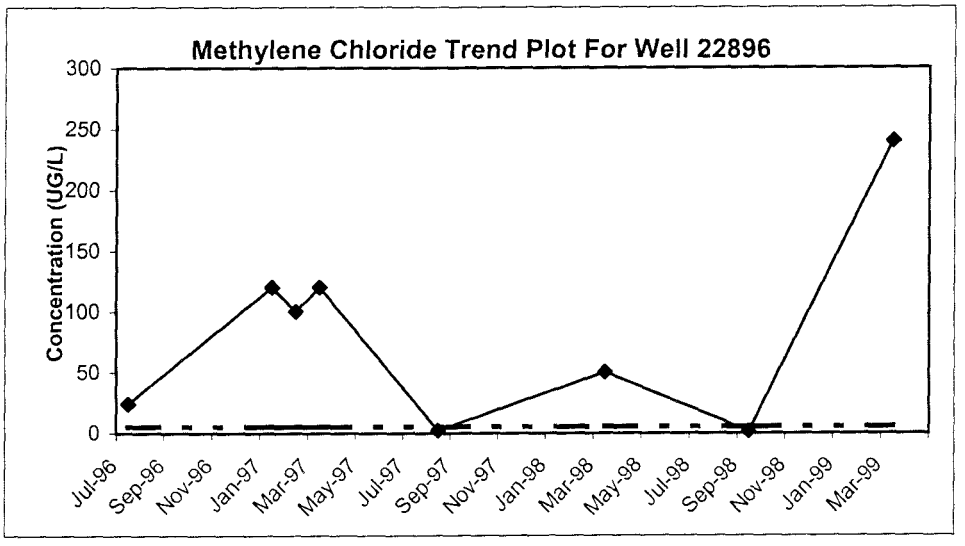

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Figure 2
Trend Plots For Selected Analytes and Wells
First Quarter, 1999

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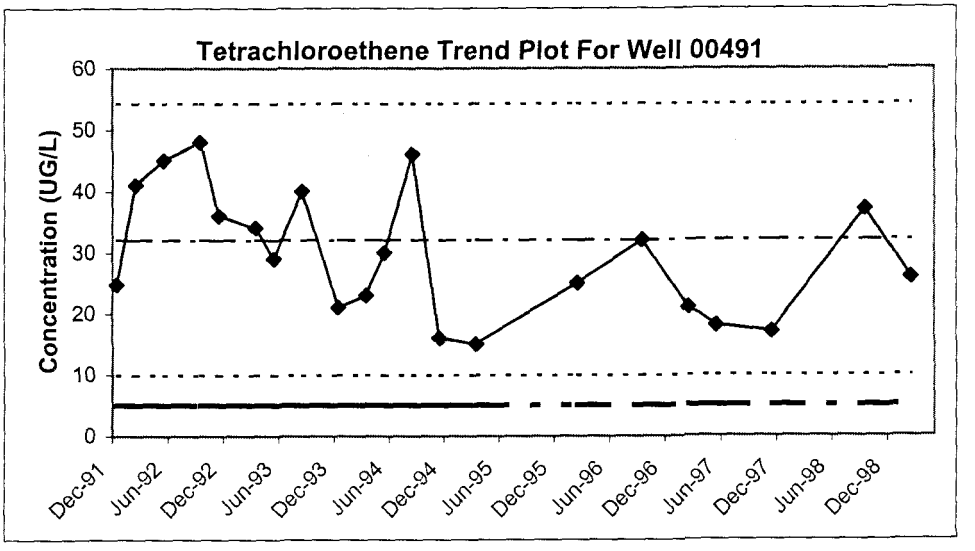

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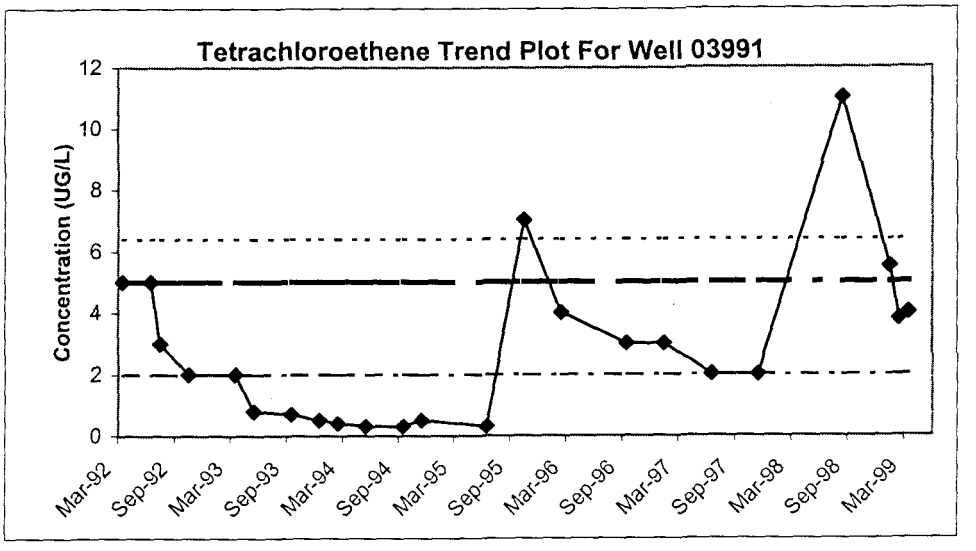

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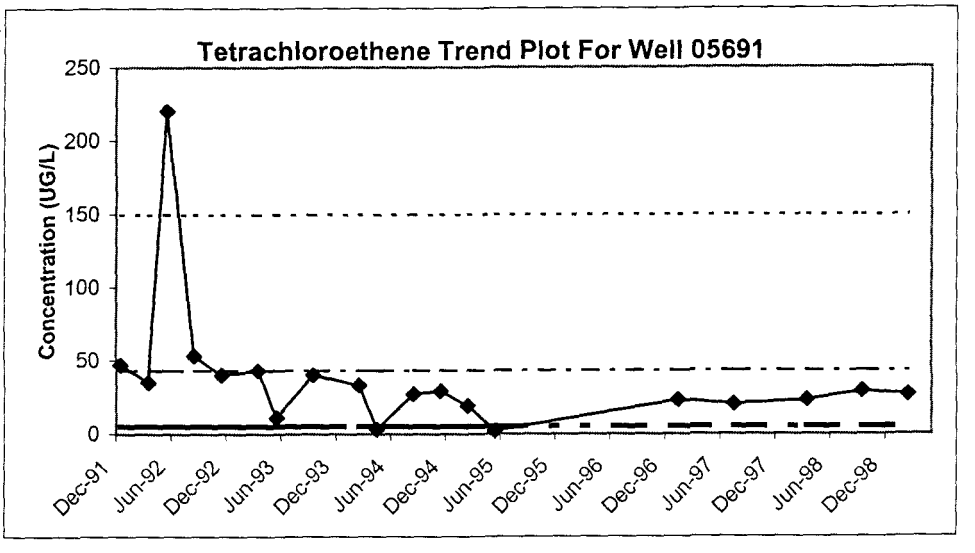

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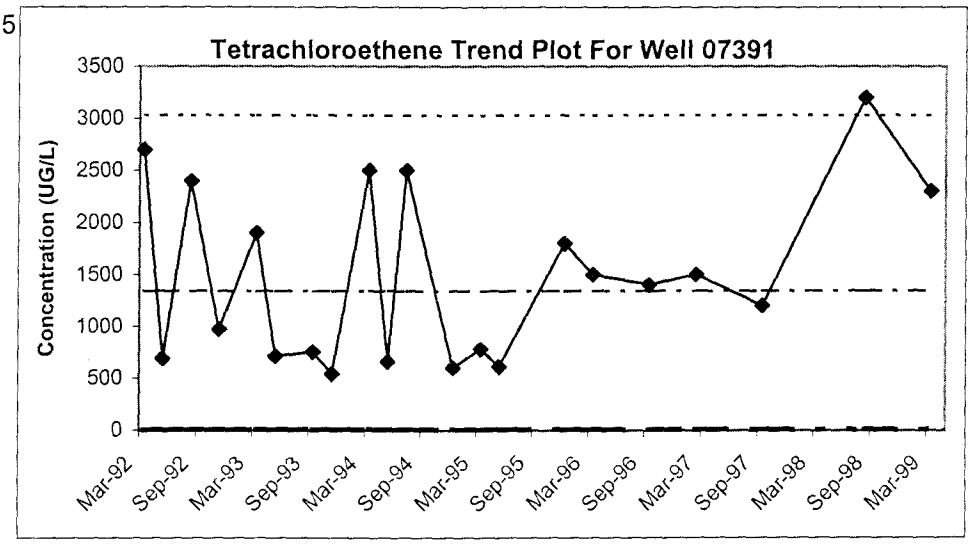
Figure 2
Trend Plots For Selected Analytes and Wells
First Quarter, 1999

2-25



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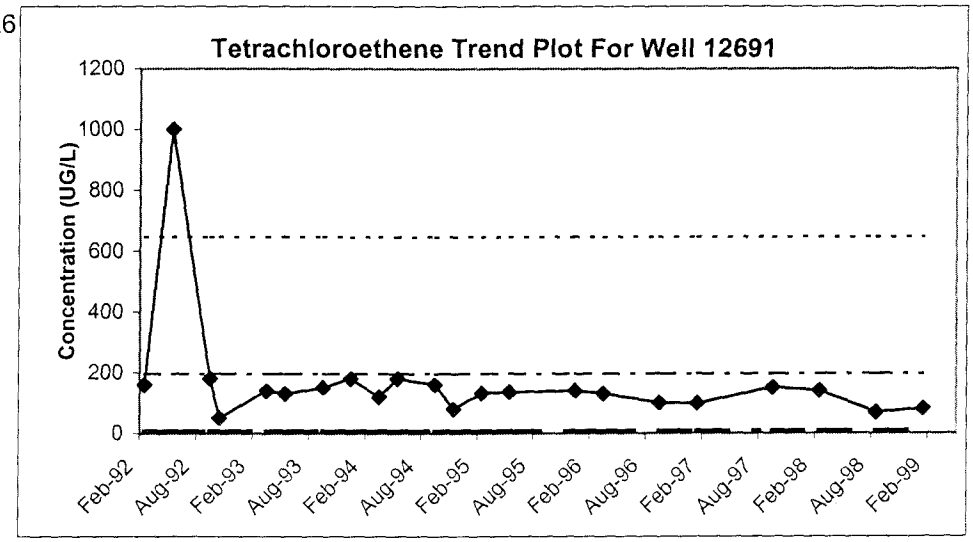

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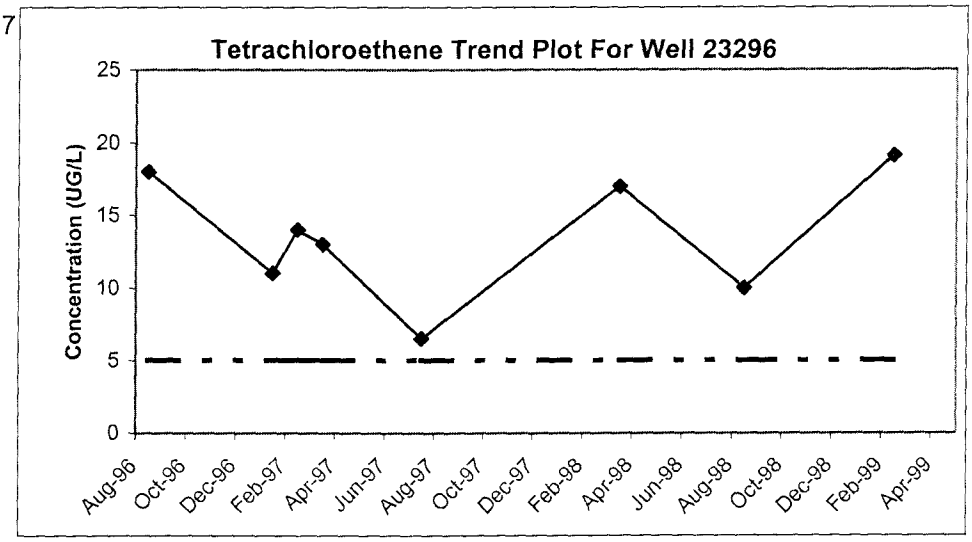

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Figure 2
Trend Plots For Selected Analytes and Wells
First Quarter, 1999

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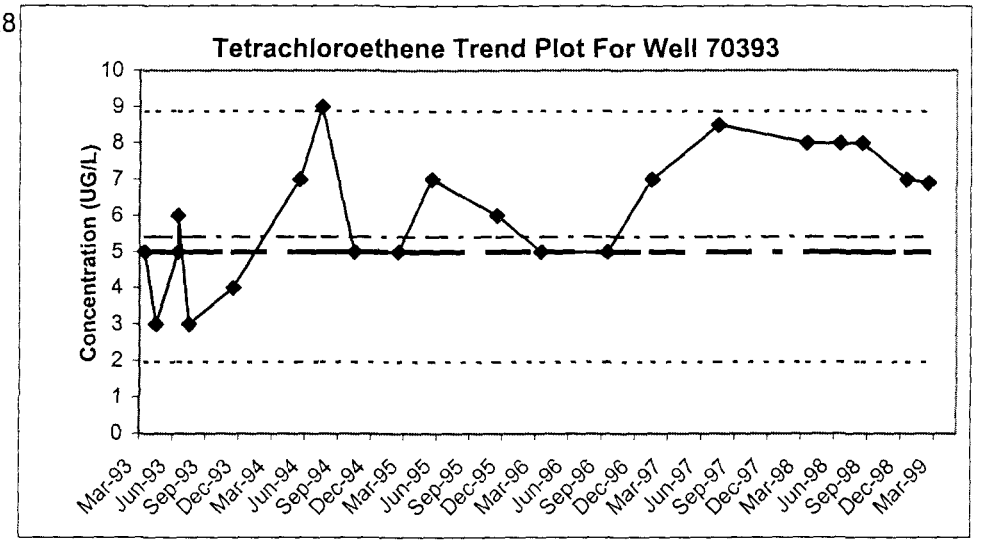

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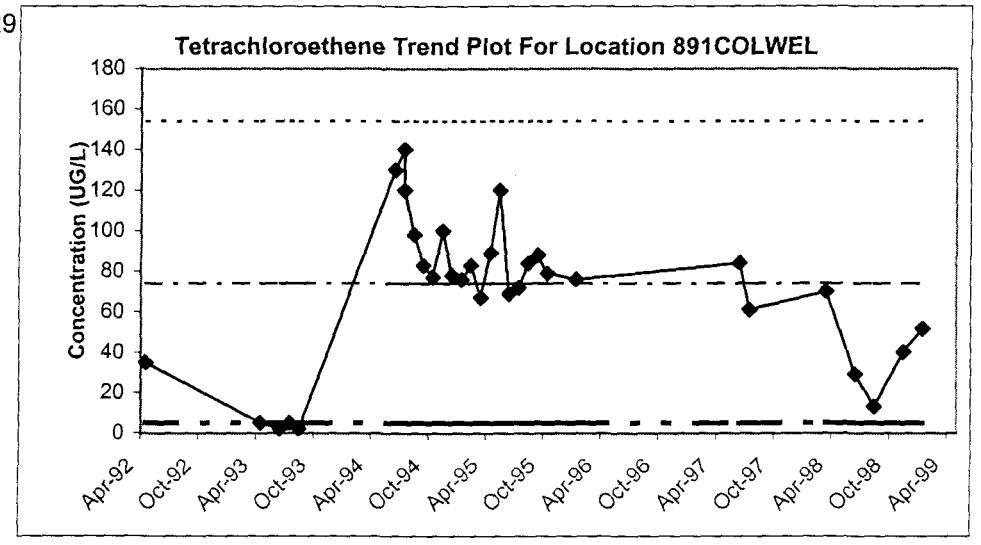

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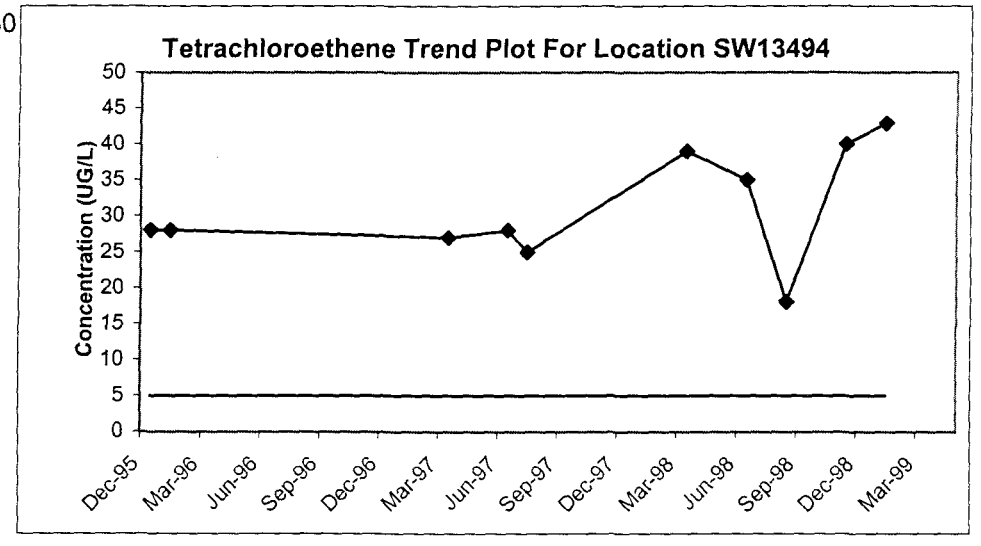

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Figure 2
Trend Plots For Selected Analytes and Wells
First Quarter, 1999

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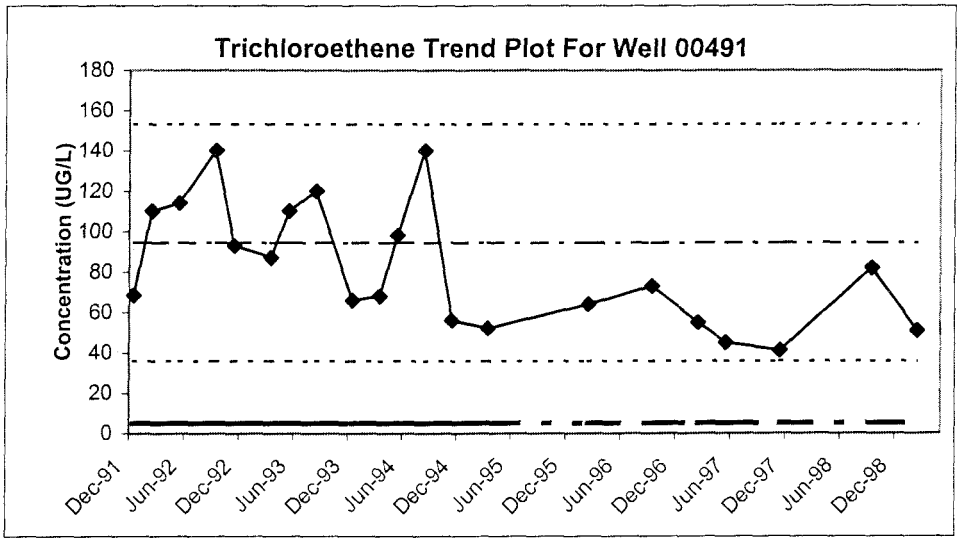

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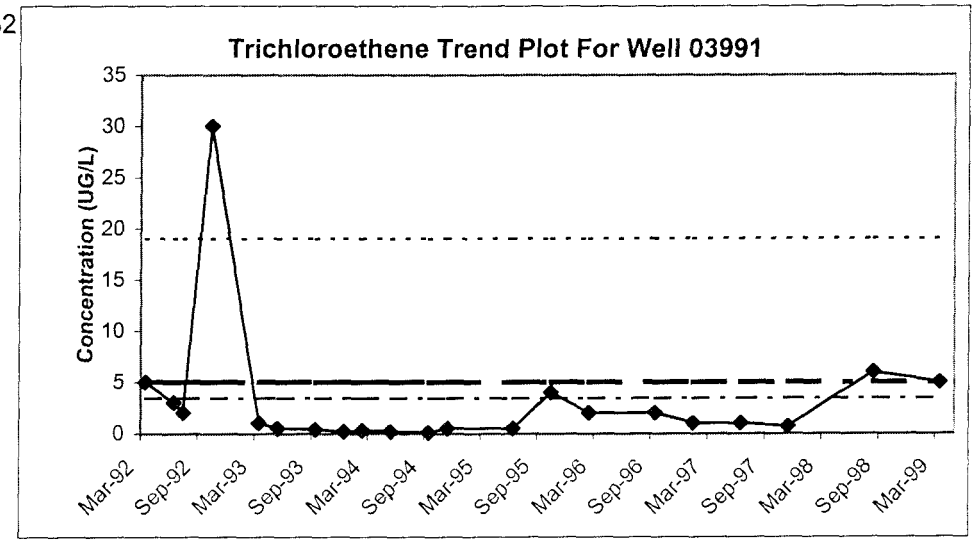

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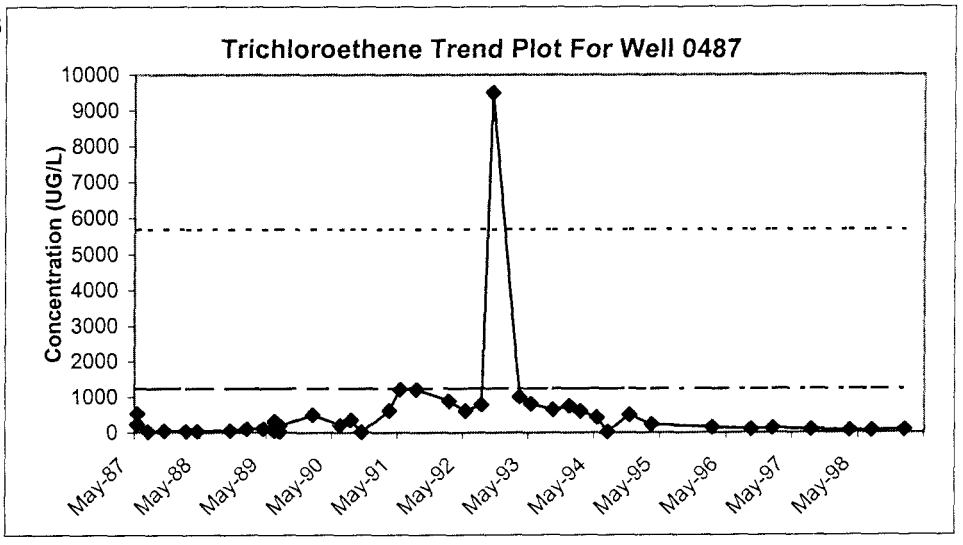

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Figure 2
Trend Plots For Selected Analytes and Wells
First Quarter, 1999

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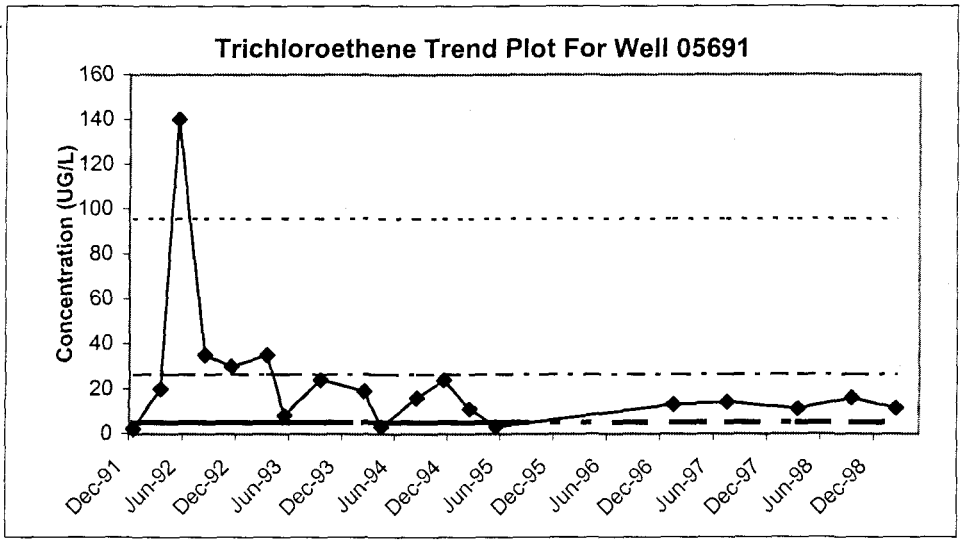

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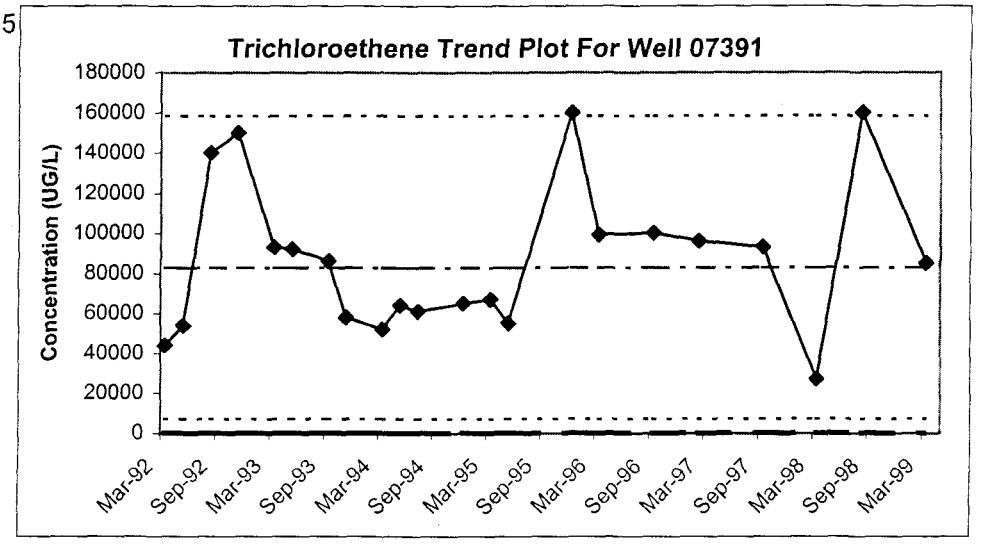

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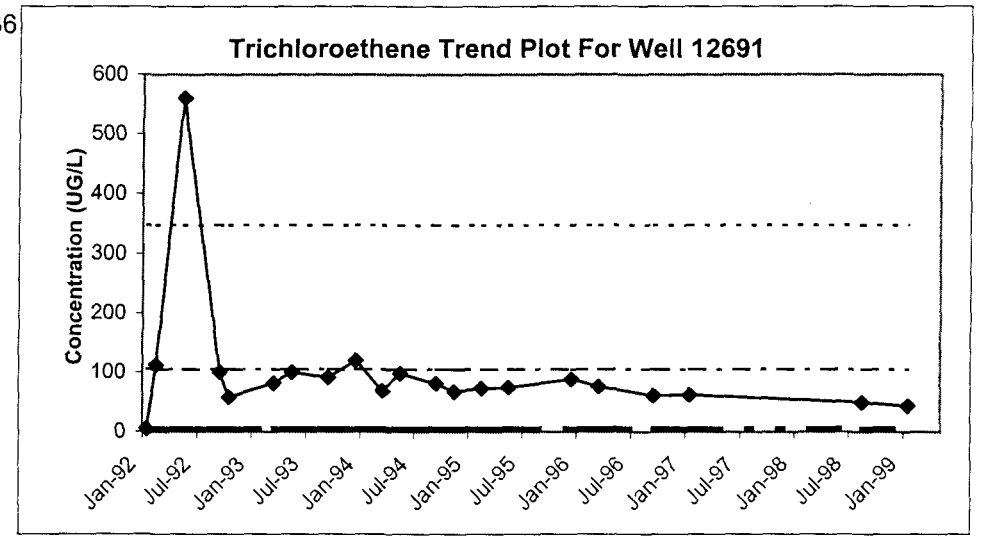

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Figure 2
Trend Plots For Selected Analytes and Wells
First Quarter, 1999

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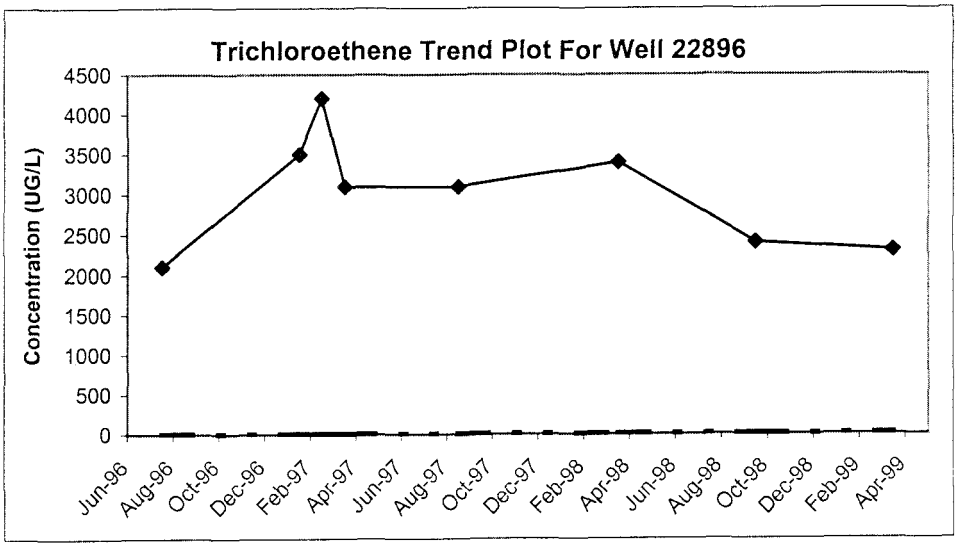

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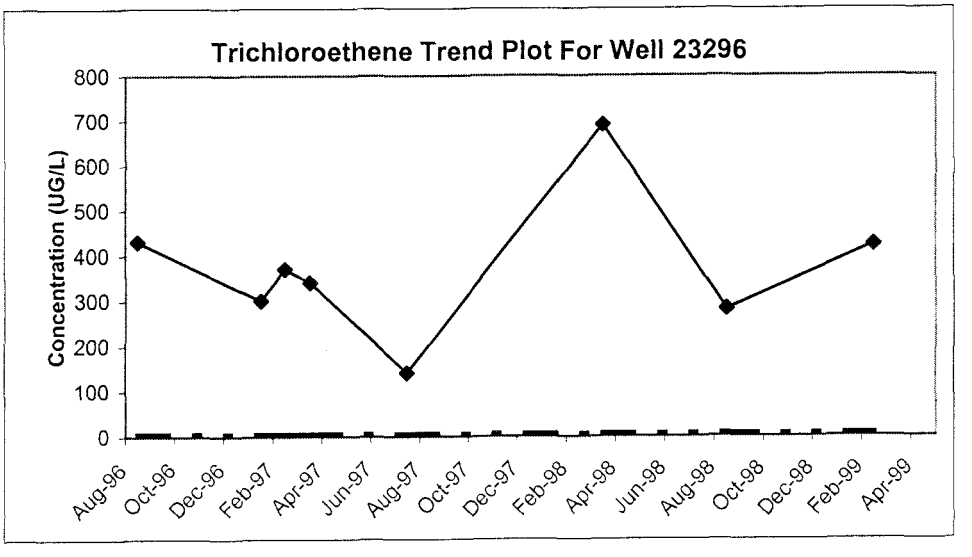

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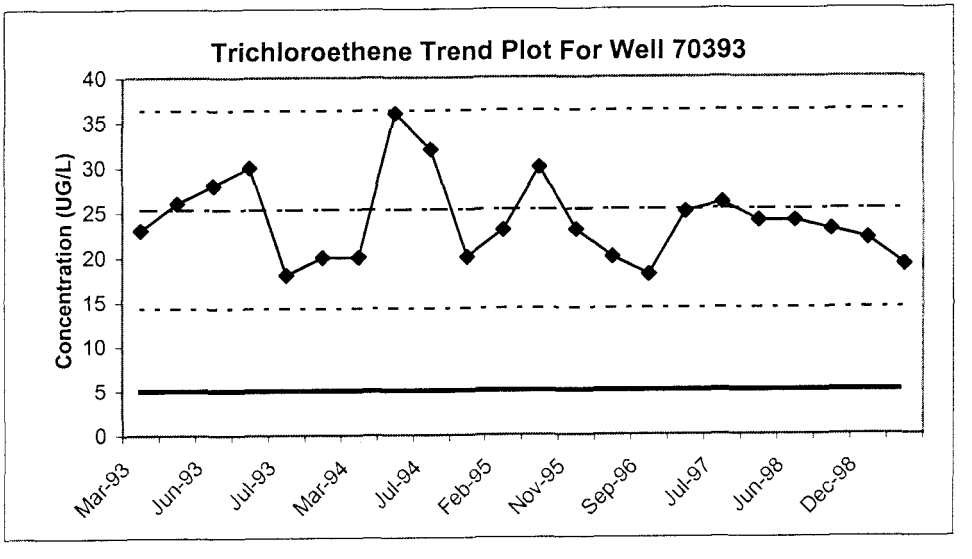

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Figure 2
Trend Plots For Selected Analytes and Wells
First Quarter, 1999

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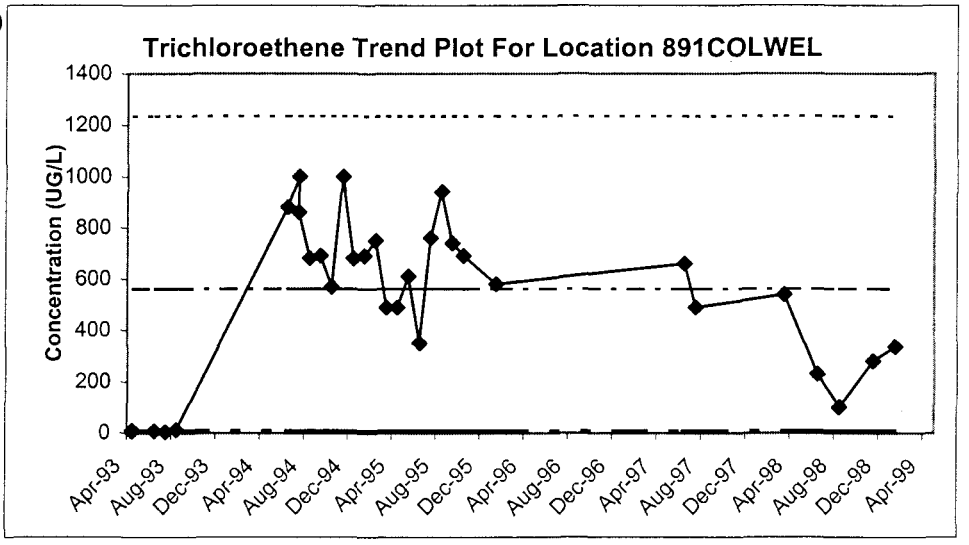

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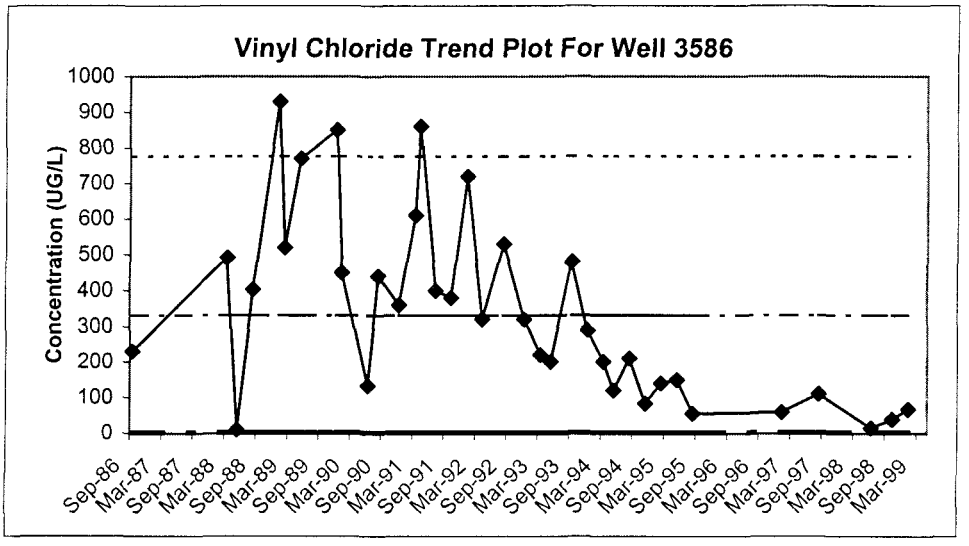

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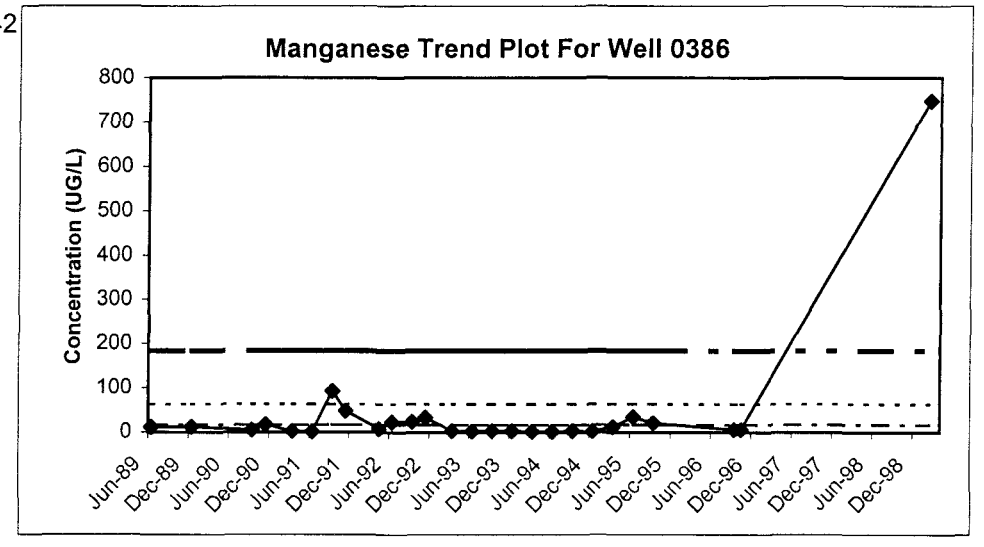

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Figure 2
Trend Plots For Selected Analytes and Wells
First Quarter, 1999

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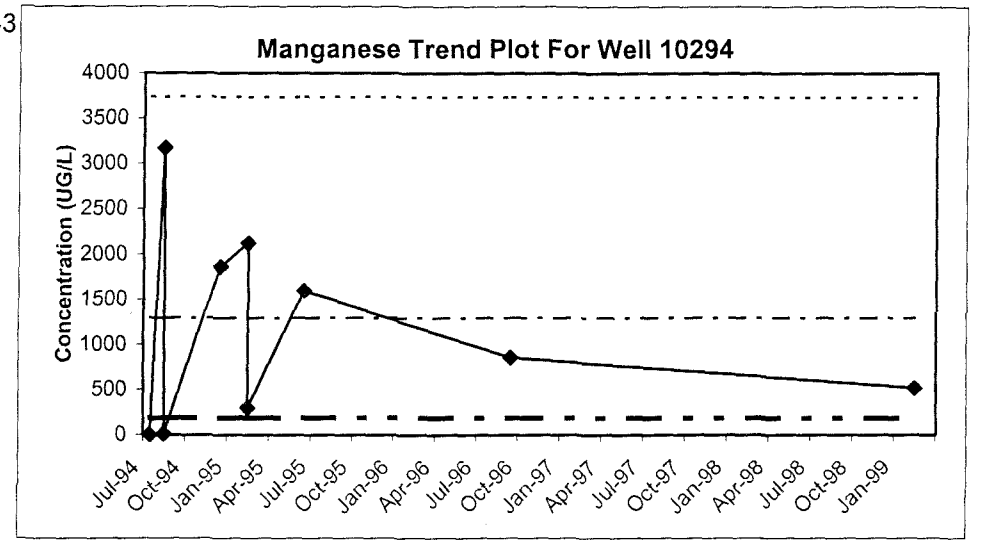

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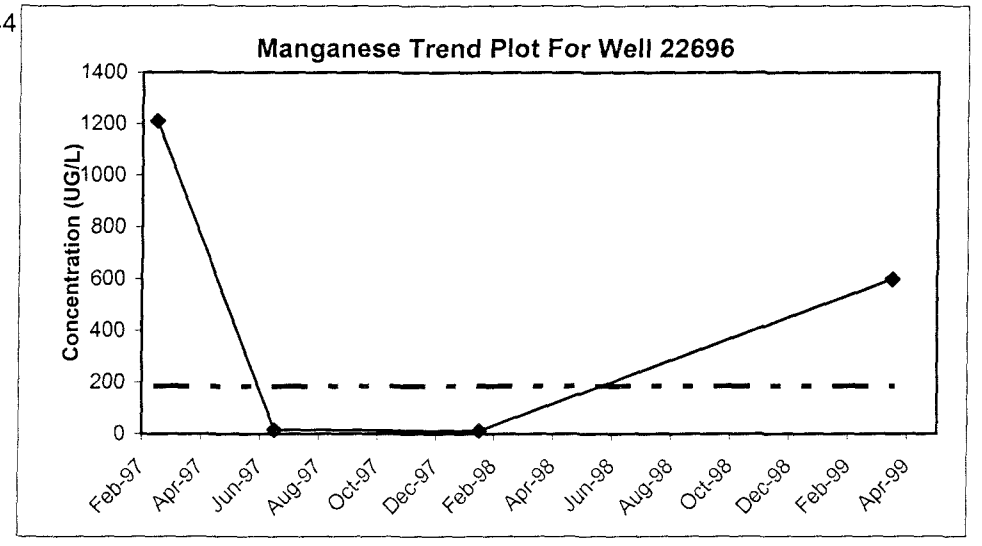

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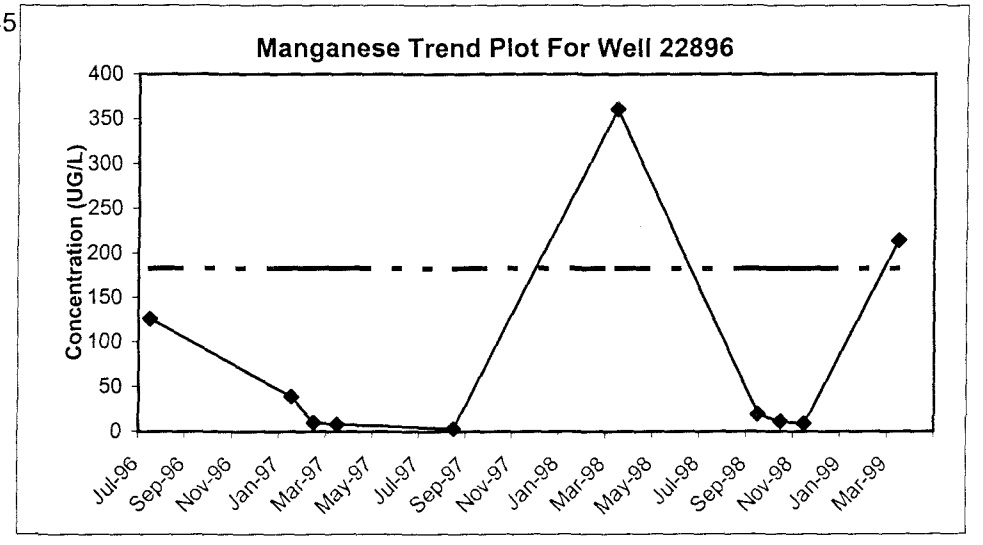

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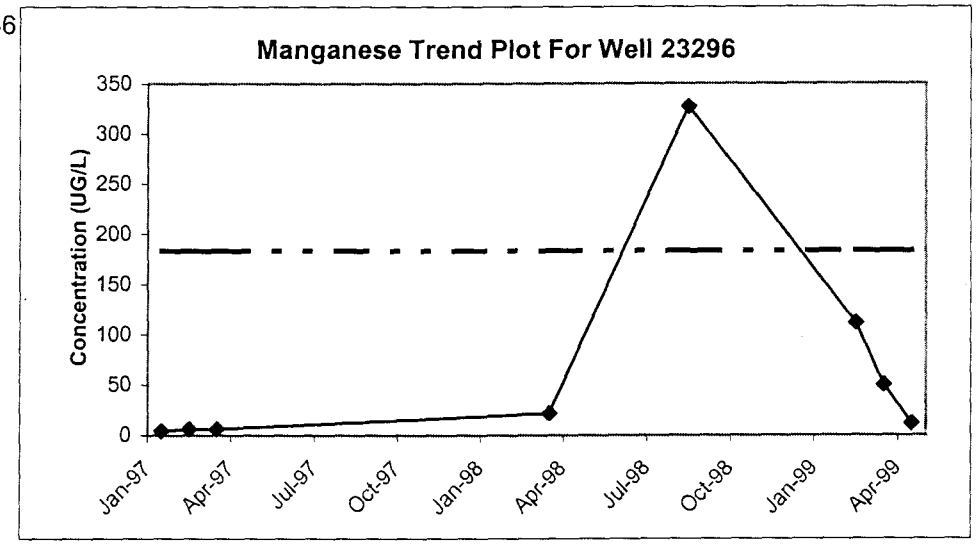
Figure 2
Trend Plots For Selected Analytes and Wells
First Quarter, 1999

2-46



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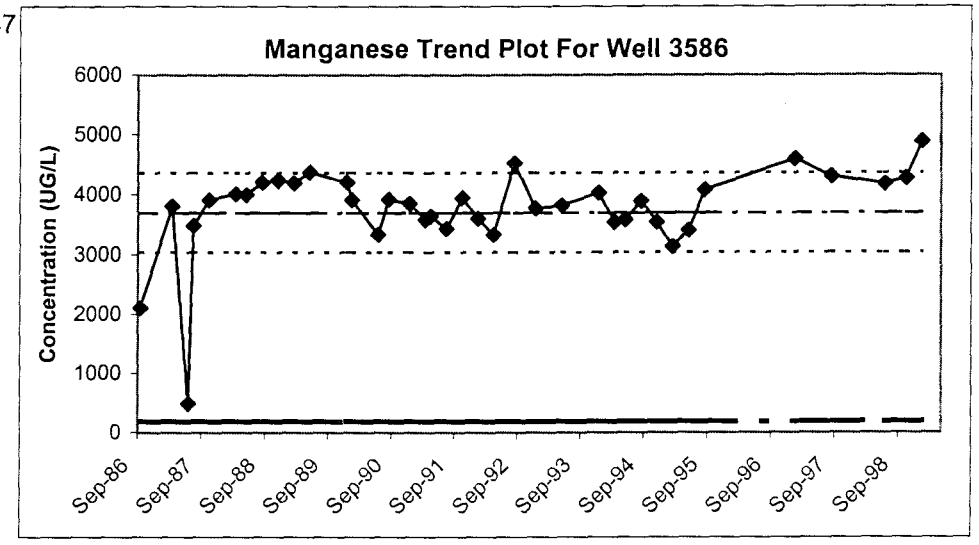

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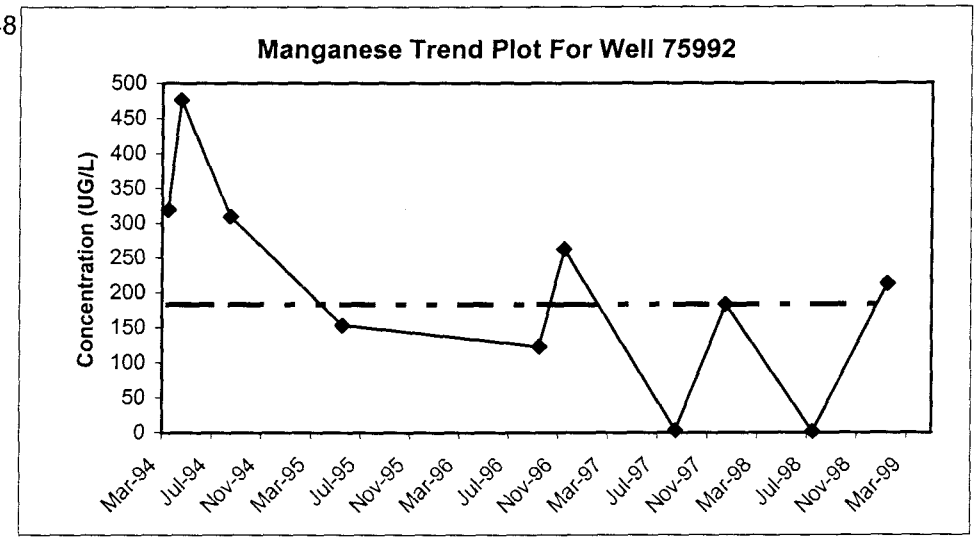

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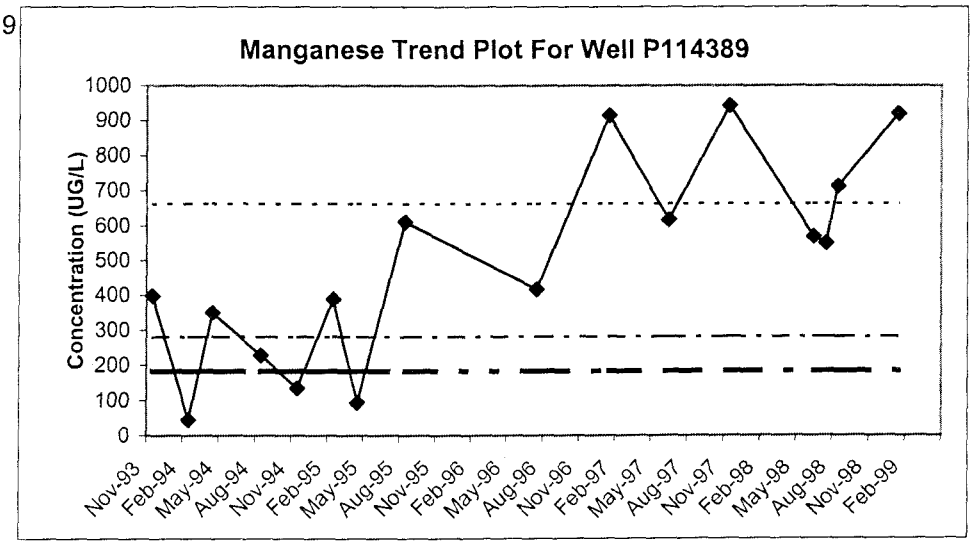
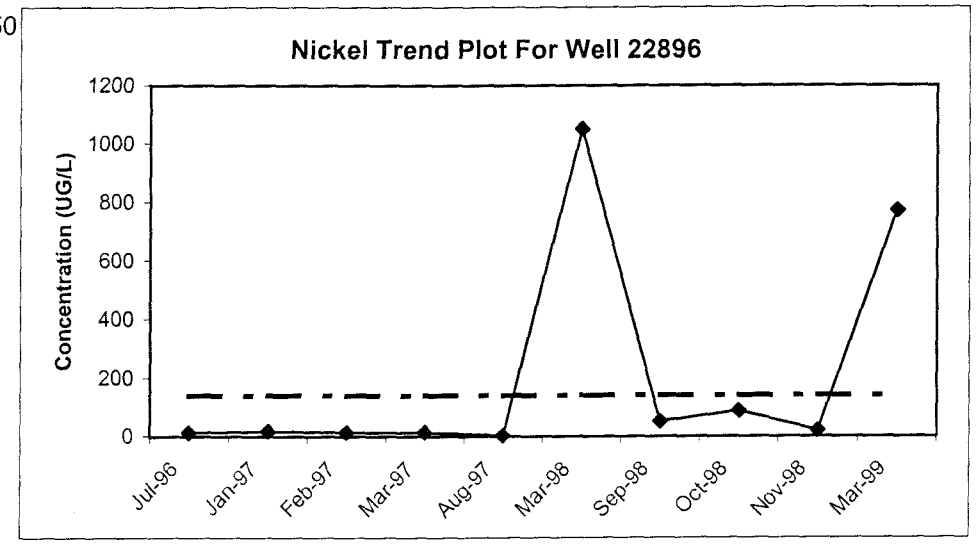
Figure 2
Trend Plots For Selected Analytes and Wells
First Quarter, 1999

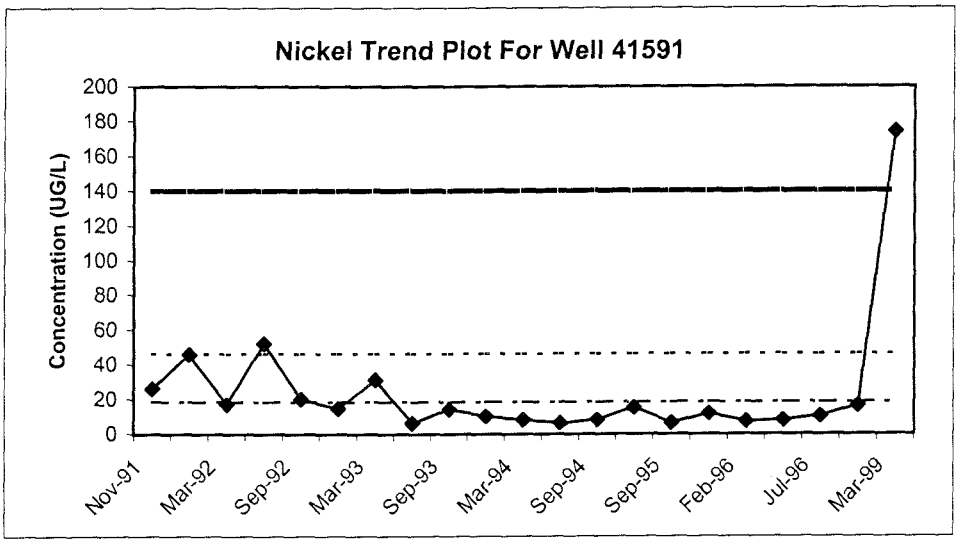
2-49



2-50



2-51

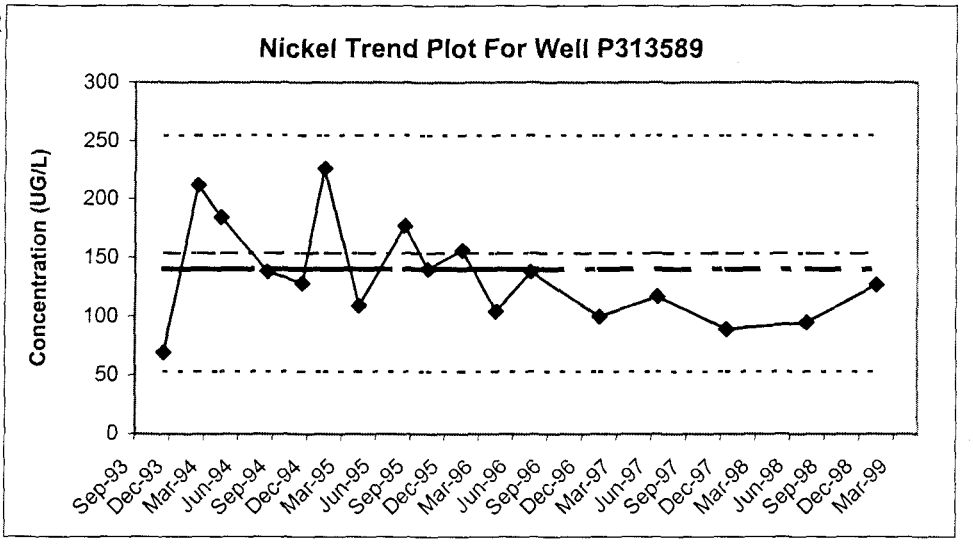


Heavy mixed dashed lines = Tier II Action Level
Light uniform dashed lines = Historic +/- Standard Deviaions
(- Std. Dev. not shown if <0)
Light mixed dashed line = Historic Mean

44

Figure 2
Trend Plots For Selected Analytes and Wells
First Quarter, 1999

2-52



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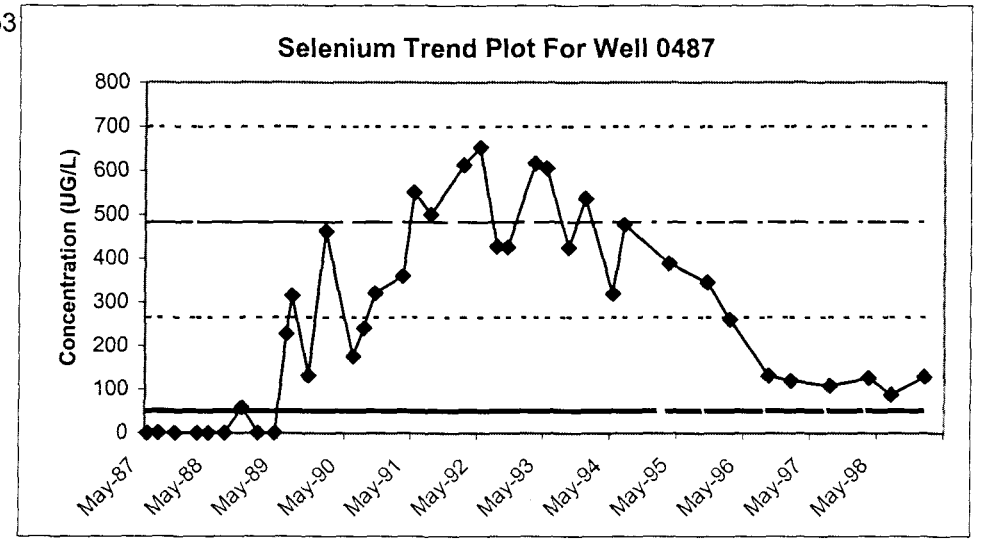
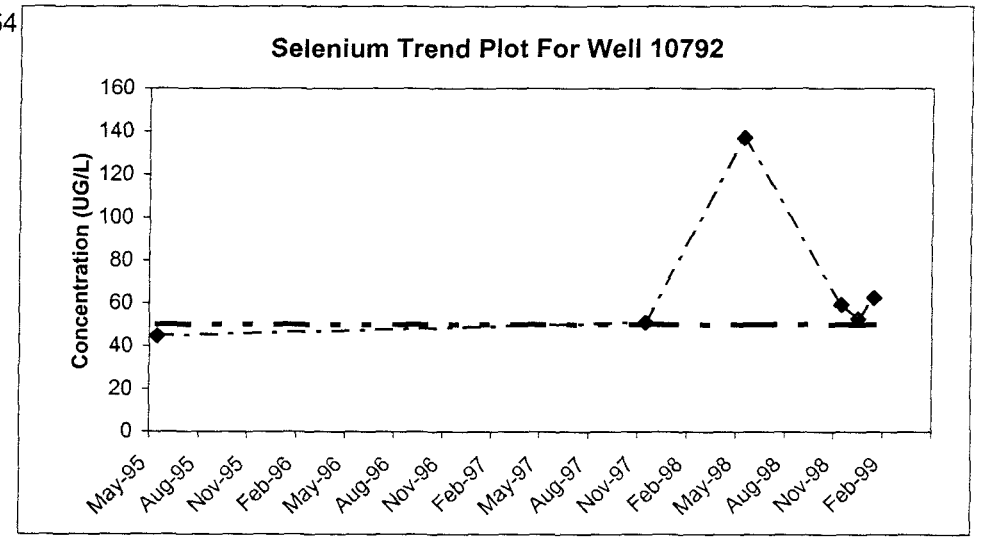


2-54

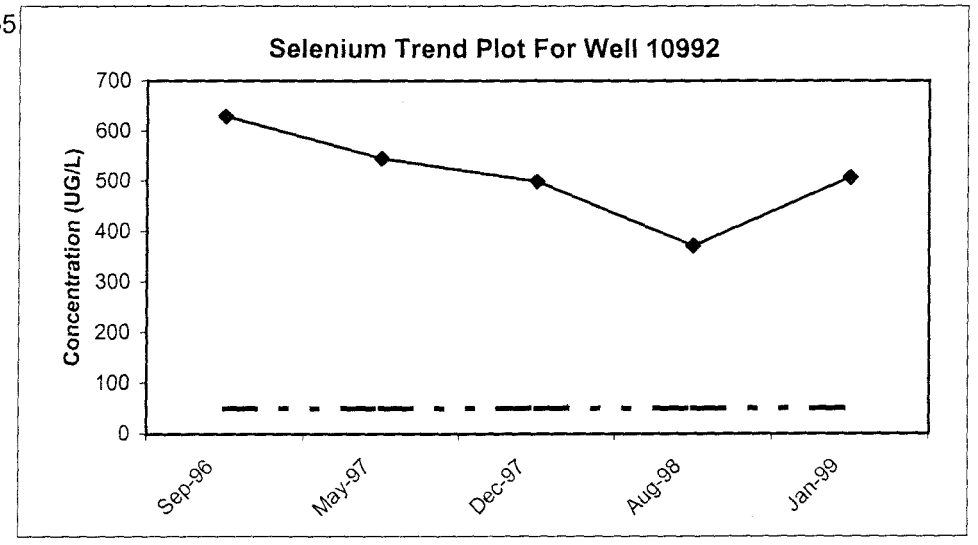


Heavy mixed dashed lines = Tier II Action Level
Light uniform dashed lines = Historic +/- Standard Deviaions
(- Std. Dev. not shown if <0)
Light mixed dashed line = Historic Mean

46

Figure 2
Trend Plots For Selected Analytes and Wells
First Quarter, 1999

2-55



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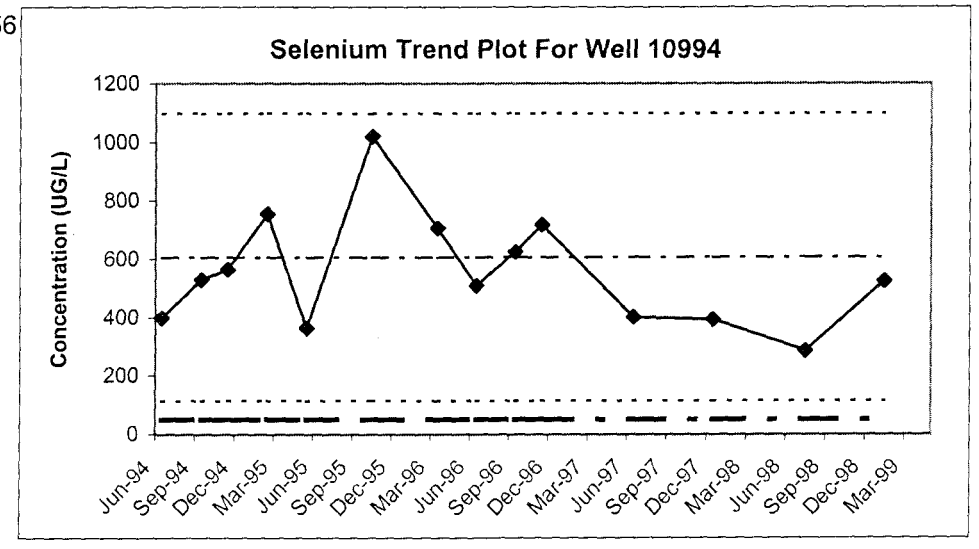
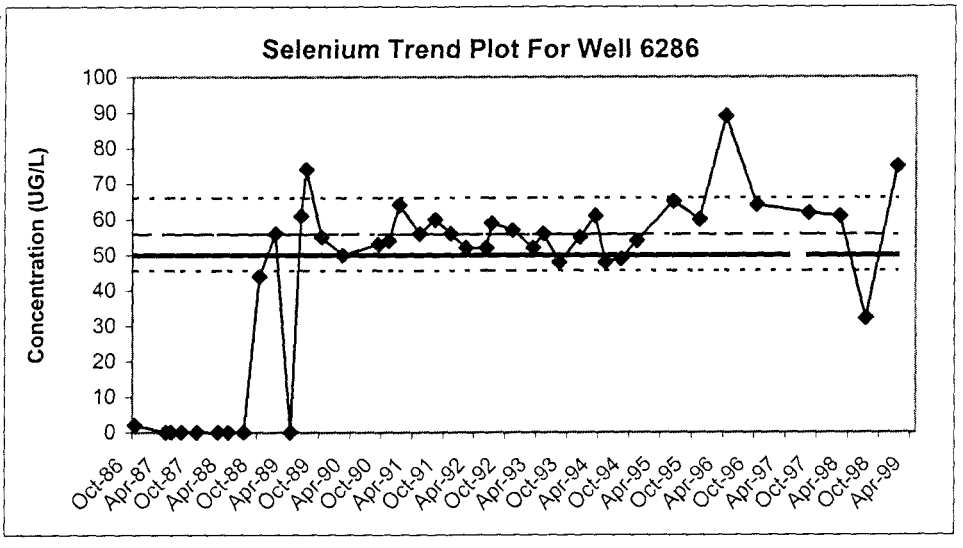


2-57

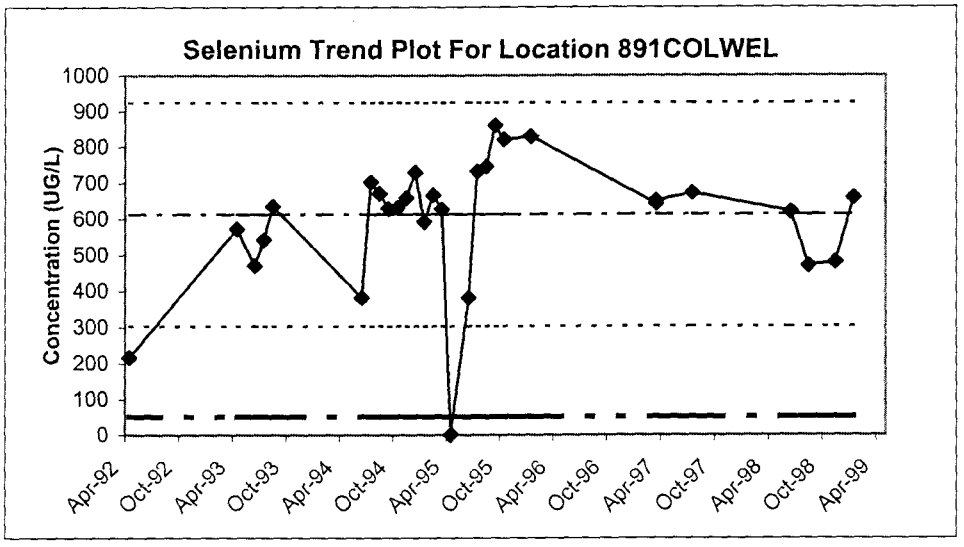


Heavy mixed dashed lines = Tier II Action Level
Light uniform dashed lines = Historic +/- Standard Deviations
(- Std. Dev. not shown if <0)
Light mixed dashed line = Historic Mean

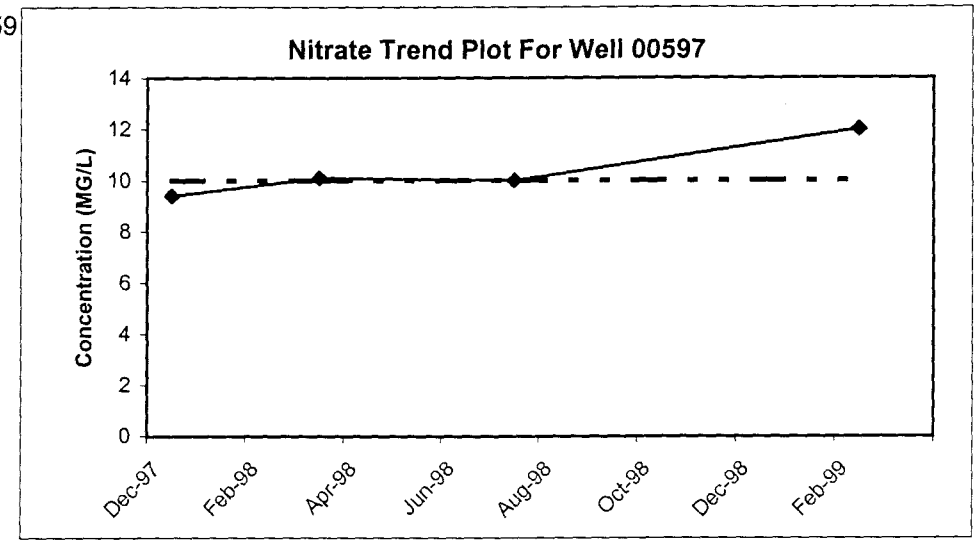
46

Figure 2
Trend Plots For Selected Analytes and Wells
First Quarter, 1999

2-58



2-59



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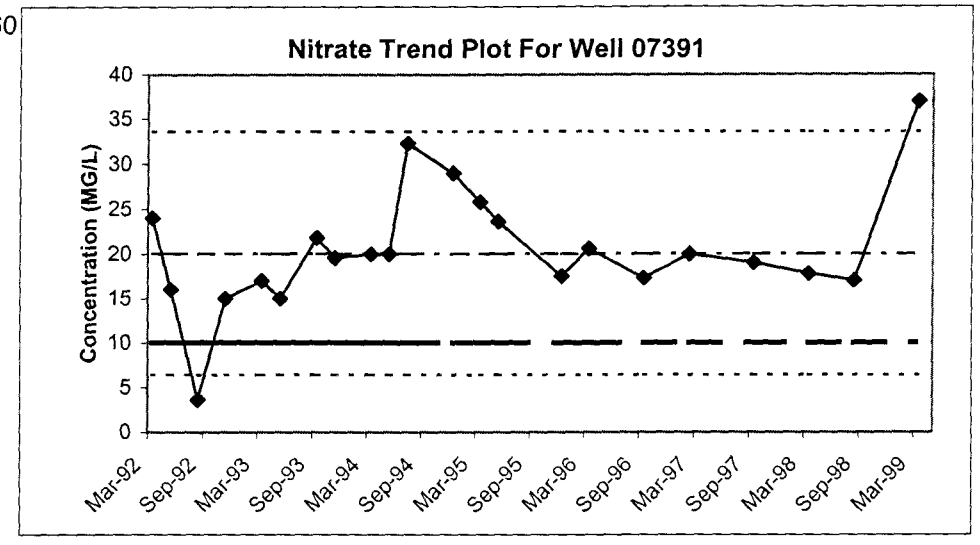
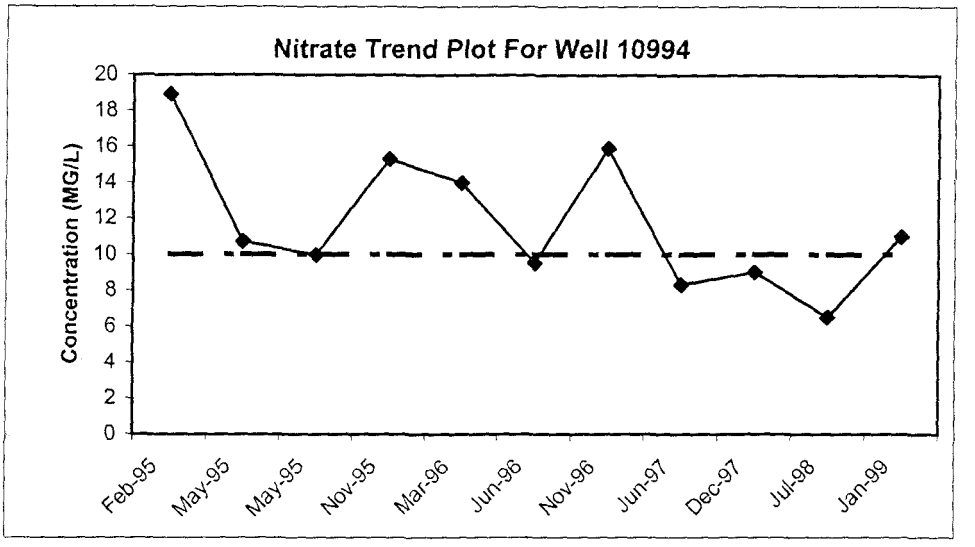


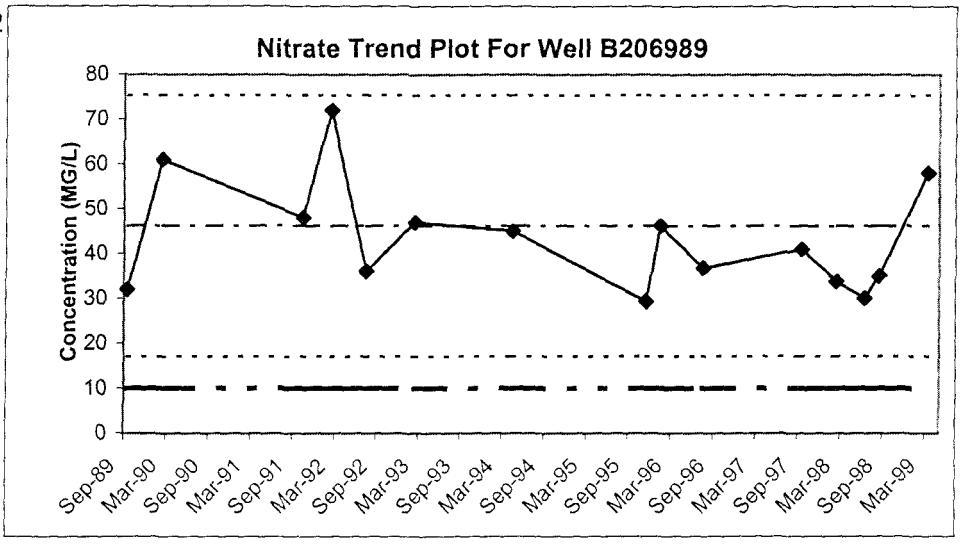
Heavy mixed dashed lines = Tier II Action Level
Light uniform dashed lines = Historic +/- Standard Deviaions
(- Std. Dev. not shown if <0)
Light mixed dashed line = Historic Mean

Figure 2
Trend Plots For Selected Analytes and Wells
First Quarter, 1999

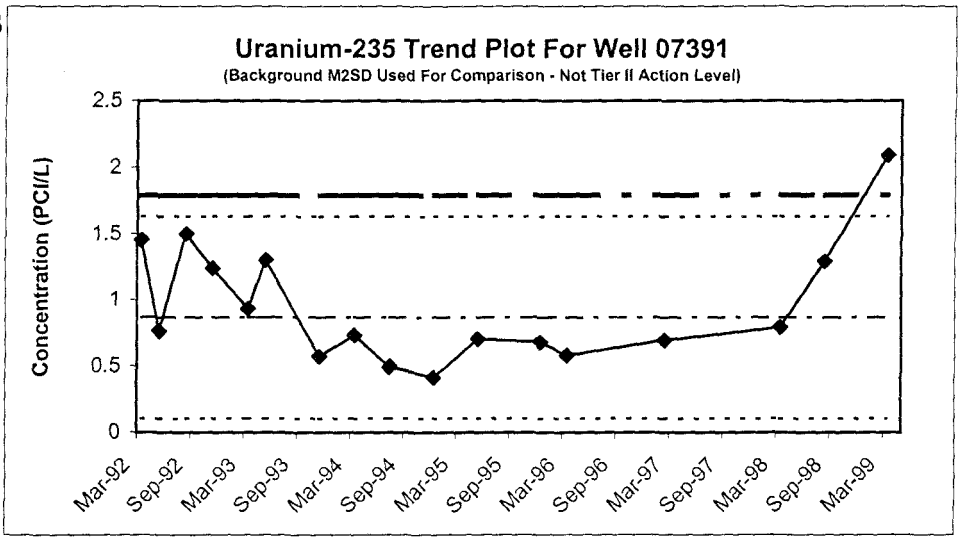
2-61



2-62



2-63

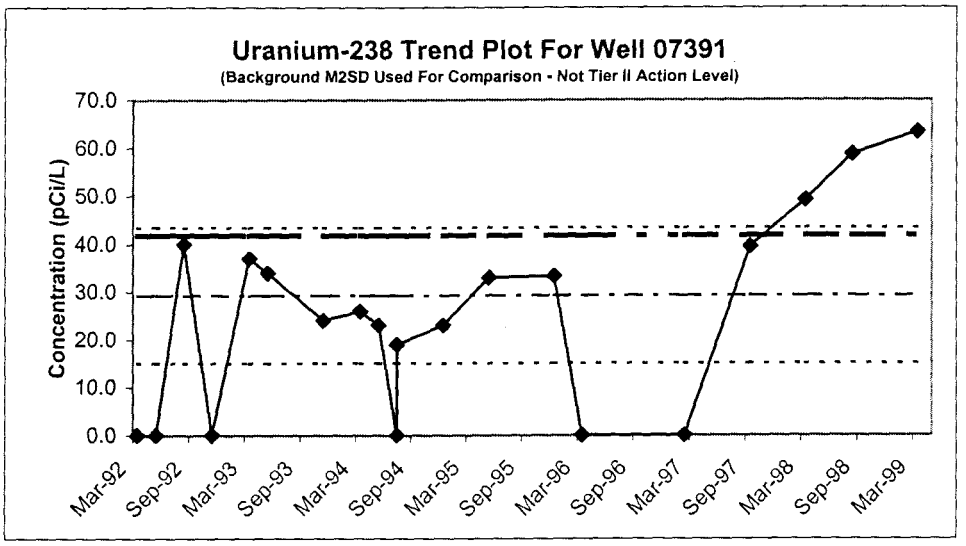


Heavy mixed dashed lines = Tier II Action Level
Light uniform dashed lines = Historic +/- Standard Deviaions
(- Std. Dev. not shown if <0)
Light mixed dashed line = Historic Mean

48

Figure 2
Trend Plots For Selected Analytes and Wells
First Quarter, 1999

2-64



Heavy mixed dashed lines = Tier II Action Level
Light uniform dashed lines = Historic +/- Standard Deviaions
(- Std. Dev. not shown if <0)
Light mixed dashed line = Historic Mean

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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**) (EPA, 1992). This section summarizes the types of data available to assess the PARCC parameters.

With respect to the 68 sites visited in the first quarter of 1999, 10 sites yielding sufficient volume for the collection of field QC samples were visited. These 10 sites comprised well locations used for Real/Duplicate/Rinsate sampling. Overall frequency for field QC sampling is being maintained at 1 site in 20 (target = 5%, achieved = 14.7%) over the course of this quarter's sampling program. Field QC data from the first quarter are presented below along with laboratory QC results.

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 Volatile Organic Compounds (VOCs), Metals, and Water Quality Parameters (WQPs) as defined by the following equation:

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

where: S = Sample Result
D = Duplicate or Lab Replicate Result

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 only reported for Tritium (H3) analyses in the lab reports, 2-Sigma Error has been substituted for TPU in the Uranium and Americium/Plutonium calculations made for this report.

A RPD/DER is not calculated for duplicate samples for which the analytical result for either member is qualified as undetected by the laboratory. This includes "U" qualified data for volatile organic compounds and "U" and "B" qualified data for inorganic compounds. The data flag "U" indicates that the analyte was not present above the detection limit. The data flag "B" for inorganics indicates that the value is larger than the instrument detection limit but less than the method detection limit. Results in these categories have inherently poor reproducibility and are described qualitatively. 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.

Accuracy:

Accuracy is a measure of how closely an analytical result corresponds to the "true" concentration in a sample. Table 7-3 gives the contract-required detection limits (RDLs) for the various analytes.

The first quarter 1999 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.

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 7-4). 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 ASTM Type II water ("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.

Other aspects of representativeness such as numbers of samples and spatial distribution are fixed in the Groundwater Integrated Monitoring Plan (DOE, 1997). 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:

All samples specified in the IMP were collected unless well disposition was prohibitive (i.e. dry or went dry during sampling). One sample was collected but mislabeled so that only a TDS analysis was requested instead of a TDS+SO_4+F analysis. Table 3-1 presents a summary of sample collection and well disposition. Table 7-5 compares the Actual Number of Samples taken in the first quarter to the Required Number of Samples. The completeness goal is 90% was met in 1 of 12 analyte groups (see below). All analytical results for the first quarter had been received prior to the writing of this report.

Completeness is a quantitative measure of data quality expressed as the percentage of valid acceptable data obtained from a measurement system. Most data for the first quarter 199 been Validated or Verified. Where available, validation data for each sample are liste A. Table 7-6 summarizes the validation completeness based on the following form

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

The completeness c

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

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Comparability:

During the first quarter of 1999 planned analytical methods for VOCs, WQPs, and Radionuclides remained consistent over the sampling period (see below for metals). 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 third quarter of 1998 the sampling procedure was modified in order to reduce the amount of purge water generated at certain wells and also enhance the quality of the samples collected. This practice has continued into the first quarter of 1999.

Some wells with adequate recharge rates had submersible pumps installed. Pump equipped wells provide an opportunity for "micropurging" at the time of sampling. "Micropurging", where pump discharge rates are set low to prevent an increase in turbidity, has several advantages. 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. Because care was taken in planning the pump installations the pump intake port is placed opposite the center of the screened aquifer interval in the well. This allows, as nearly as possible, collection of water entering the well bore directly from the aquifer and minimizes the dilution of the virgin aquifer water with stagnant well water. Finally, because of low pump discharge rates and consequent minimal mixing in the well bore low turbidity samples may be collected without filtering.

The installation of submersible 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. Analyses of this type correspond to line item code SS05B001 and analytical method CLP-SOW-Total. Bailed well samples are analyzed for dissolved metals using line item code SS05B007 and analytical method CLP-SOW-Dissolved.

DISCUSSION OF ANALYTE GROUPS

7.1 METALS

Precision

There were 270 records for paired duplicate samples versus 1432 real sample records in the data set for metals in the first quarter, 1999 (1 in 5.30). Of the 189 real/duplicate pairs there were 49 instances of detections in which a Relative Percent Difference (RPD) could be calculated (Table 7-1). Forty of the 49 calculated RPDs were within the QC criterion of 30% (Table 7-2). Nine RPD pairs for were outside the 30% criterion. With 81.6% of the RPDs meeting the QC criterion, overall precision for dissolved metal analysis is slightly below the acceptable goal of 85%.

Note that the metal analytes that exceeded the 30% RPD QC criterion include aluminum, barium, chromium (twice), copper, iron, magnesium, strontium and sodium. These metals do not generally appear as contaminants in RFETS wells.

The recommended frequency for duplicate samples is 1 in 20 on a per well basis. In the fourth quarter, 10 of 68 wells were analyzed for metals as Real/Duplicate pairs, a ratio of 1 in 6.8. Thus the Duplicate sampling frequency was well within the requirements for the fourth quarter on both a per well and per analysis basis.

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Accuracy

Detection limits for mercury, selenium, silver and thallium were exceeded as follows. Mercury and selenium were analyzed at one lab and silver and thallium at a second lab. All other metals analyses are within Contract Required Detection Limits (CRDLs) for metal analyses (Table 7-3).

Total Metals	mercury	DL = 0.12 μg/L	DL should be 0.10 μg/L
RIN 99D5061	selenium	DL = 1.2 μg/L	DL should be 1.0 μg/L
RIN 99D5250	silver	DL = 0.22 μg/L	DL should be 0.10 μg/L
	thallium	DL = 0.92 μg/L	DL should be 0.5 μg/L

A total of 9 analyses per element were outside the Detection Limit, most are U or B qualified.

Dissolved Metals	mercury	DL = 0.12 μg/L	DL should be 0.10 μg/L
RIN 99D4729	selenium	DL = 1.2 μg/L	DL should be 1.0 μg/L
RIN 99D4750			
RIN 99D4879	A total of 45 analyses per element		
RIN 99D4989	were outside the Detection Limit, most are U or B Qualified.		
RIN 99D5061			
RIN 99D5250			

Dissolved Metals	silver	DL = 0.22 μg/L	DL should be 0.10 μg/L
RIN 99D5474	thallium	DL = 0.92 μg/L	DL should be 0.5 μg/L
RIN 99D5839	A total of 6 analyses per element		
RIN 99D5959	were outside the Detection Limit, most are U or B qualified.		

All metal analyses were performed using the proper contract required methods in the first quarter of 1999 (Table 7-3). With respect to methods the results for the first quarter are accurate.

Representativeness

There were 162 rinsate records versus 1432 real sample records for metals from the first quarter 1999 (1 in 8.84) (Table 7-4). Most metals rinsate results were either "U" (non-detection) or "B" (detection was less than CRDL but greater than IDL) qualified indicating that in general no metals contamination was introduced during sampling and/or shipping activities.

Completeness

Table 7-5 indicates that of the 68 wells that implementation of the Integrated Monitoring Plan (DOE, 1998) required in the first quarter, metal samples were to have been collect in 65 wells. Dry wells or wells that went dry during sampling resulted in 58 actual metal samples that were collected, a success ratio of about 89.2%. The goal, groundwater conditions permitting, is to have greater or equal to 90% successful sampling.

Validation/Verification completeness is summarized in Table 7-6. The validation process is complete with respect to metals. A total of 1864 metal analyses were validated or verified in the first quarter. For samples that have been validated or verified, 100% of the dissolved and total metal analyses are usable. Metal analyses for the first quarter are therefore considered to be complete with respect to validation and verification.

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Comparability

As stated above (Section 2) no changes were made to analytical procedures in the first quarter of 1999. Thus analyses from the fourth quarter are assumed to be comparable to previous analyses.

7.2 RADIONUCLIDES

Precision

The data set for dissolved radionuclides contains 51 duplicate records versus 239 real records (1 in 4.69). A Duplicate Error Ratio (DER) calculated as discussed above could be calculated for 18 of the 51 paired real to duplicate records (Table 7-1). All of the 18 DER values are below the 1.96 cutoff value (Table 7-2) therefore precision is acceptable for first quarter radionuclide data.

Accuracy

Required detection limits for the 319 radionuclide analyses performed in the first quarter 1999 are given in Table 7-3. One plutonium analysis (well 3586, RIN 99D4729) did not meet the CRDLs, it had a detection limit of 0.0359 where the CRDL is 0.0300 pCi/L. This did not cause a problem because the result was 0.0457 pCi/L where the Tier II Action Level is 0.151 pCi/L. In general the accuracy of radionuclide analyses appears to be good.

All radionuclide analyses were performed using the proper contract required methods in the first quarter of 1999 (Table 7-3). With respect to methods the results for the first quarter are accurate.

Representativeness

There were 29 records from 6 rinsate locations for radionuclides collected in the first quarter (Table 7-4). Except for 1 result, all rinsate analyses were designated as "U" by the laboratories and below Tier II Action Levels. The sole exception was an unqualified detection result of 0.0325 pCi/L, with a detection limit of 0.0278 pCi/L for americium-241 (well 10498, RIN 99D5250) that is also below the Tier II Action Level. Based on 96.55% of rinsate results being "U" qualified, there is little or no indication of introduced contamination during sampling activities in the first quarter of 1999.

Completeness

Table 7-5 indicates that 39-plutonium/americium, 65-uranium isotope, 17-tritium, 10-strontium$_{89/90}$ and 6-cesium$_{137}$ samples were to have been collected for analyses. The success ratio for the required samples varies due to dry wells or wells that went dry during sampling: Pu/Am-82.1%, U-iso-78.5%, tritium-76.5%, strontium$_{89/90}$-100% and cesium$_{137}$ –33.3%. The goal is 90.0%, groundwater conditions permitting.

Of 319 radionuclide analyses 304 were validated or verified and all of these are usable. The remaining 15 are still in the validation process or will not be validated/verified (cesium is rarely a requested analyte and will not be processed) (Table 7-6). Radionuclide analyses are judged to be complete with respect to validation and verification.

Comparability

54

No changes were made to analytical procedures in the first quarter of 1999. Thus the radionuclide analyses presented here are assumed to be comparable to previous analyses.

7.3 VOLATILE ORGANIC COMPOUNDS

Precision

There were 579 duplicate records versus 3379 real records for Volatile Organic Compounds in the first quarter (approximately 1 in 5.83 samples). Of the 579 real/duplicate pairs a Relative Percent Difference (RPD) could be calculated for 22 pairs (lab qualified U results excluded, see Section 7.0 and Table 7-1). Only one RPD value is greater than the QC criterion of 30%. In the first quarter of 1998, 95.4% of the RPDs are within the QC criterion (Table 7-2). In general analyses of Volatile Organic Compounds for the first quarter of 1999 are precise.

Accuracy

Required detection limits for VOC analyses are given in Table 7-3. The Contract Required Detection Limits (CRDLs) were met in the first quarter except in the following cases.

The initial analyses of samples from 3 wells were run by one of the labs at a dilution and not in the usual undiluted state. At least 2 of the wells are known to contain significant contaminants, the laboratories are warned to expect higher concentrations in order to protect their instrumentation. This is why they chose not to run 1x dilutions. CRDLs were not met for any of the VOC analytes for these wells.

Well 22896	RIN 99D5839	initial analysis run at	100x dilution	58 records
Well 22696	RIN 99D5839	initial analysis run at	5x dilution	58 records
Well 07391	RIN 99D5959	initial analysis run at	25x dilution	58 records

One laboratory (different than above) was not able to meet the 1g/L CRDLs for three compounds (this applies to all RINs submitted to this lab).

Dichlorodifluoromethane	DL = 1.2 μg/L	52 records
Methylene chloride	DL = 1.2 μg/L	52 records
Trichlorofluoromethane	DL = 1.7 μg/L	52 records

Thus about 330 analyses of the 4277 analyses requested (7.72%) did not meet the CRDL requirement. In general, with respect to accuracy and the meeting of CRDLs the first quarter, results are good.

All VOC analyses were performed using the proper contract required methods in the first quarter of 1999 (Table 7-3). With respect to methods the results for the first quarter are accurate.

Representativeness

There were 348 rinsate records from 6 wells for Volatile Organic Compounds (VOCs) for the first quarter of 1999 (Table 7-4). All analyses were non-detects ("U"). There does not seem to be any indication of introduced VOC contamination for the sampling period. The VOC samples are judged to be representative.

55

Completeness

Table 7-5 shows that 65 VOC samples were to have been collected within the first quarter, 1999. Because of dry wells only 58 wells could actually be sampled. That translates to a success ratio of 89.2% just under the goal of 90.0%. Sampling for VOCs in the first quarter are judged to be complete because all wells were visited as specified by the IMP.

All VOC samples collected in the first quarter of 1999 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/verification if no other factors affected the analyses.

All VOC samples for the first quarter of 1999 were validated or verified (Table 7-6). All VOC results (4277) are useable data points (100%). From the standpoint of validation/verification as it pertains to accuracy, results from this quarter are good.

Comparability

As stated above no changes were made to analytical procedures in the first quarter of 1999. Thus the VOC analyses presented here are assumed to be comparable to previous analyses.

7.4 WATER QUALITY PARAMETERS

Precision

There were 33 duplicate sample records versus 136 real sample records for collected Water Quality Parameters (WQPs) during the first quarter (1 in 4.12). Thirty of the real/duplicate pairs could be used to generate Relative Percent Difference (RPD) values (Table 7-1). Twenty-eight of the values (93.3%) were within the QC criterion of 30% (Table 7-2). These results 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). Analytical results for water quality parameters are judged to be accurate for the first quarter of 1999.

All WQP analyses were performed using the proper contract required methods in the first quarter of 1999 (Table 7-3). With respect to methods the results for the first quarter are accurate.

Representativeness

There were 17 equipment rinsate results for water quality parameters in the first quarter (Table 7-4). Sixteen of the 17 analyses were non-detects ("U") by the laboratories (94%). The one unqualified laboratory detection was for Total-Dissolved Solids which have no Tier II Action Level. This TDS result is only 14 mg/L versus a detection limit of 10 mg/L, so it is reasonable to suppose that this result indicates no introduced contamination with respect to Water Quality Parameters. Therefore, no significant introduced contamination is indicted.

Completeness

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Table 7-5 indicates that for Water Quality Parameters 57-nitrate/nitrite, 59-total dissolved solid, 32-sulfate, 17-fluoride and 6-cyanide samples were to have been collected for analysis. This requirement was met with varying success: 87.7%-n/n, 78.0%-TDS, 75.0%-SO_4, 70.6%-F and 33.3%-CN. This was in part due to dry wells or wells that went dry during sampling. One sample was collected (well 10294) and sent to the lab with only the TDS analysis listed on the COC, the sample should have been analyzed for TDS+ SO_4 +F. Groundwater conditions permitting, the sampling goal is 90.0%.

All 186 of the Water Quality Parameter samples collected this quarter (100%) gave usable results with respect to validation/verification (Table7-6). Therefore, the first quarter is complete with respect to this criterion.

Comparability

As stated above no changes were made to analytical procedures in the first quarter of 1999. Thus the WQP analyses presented here are assumed to be comparable to previous analyses.

Table 7-1
Relative Percent Difference (RPD) and Duplicate Error Ratio (DER) for Groundwater
First Quarter, 1999

Location	Sample Date	Analyte	Real Result	Real Result Qual	Real Valid	Dup Result	Dup Result Qual	Dup Valid	Units	Absolute Value (Real-Dup)	Square Root of $(2SigS)^2+(2SigD)^2$	DER AbsVal/SqRt
						Radionuclides						
0386	2/24/99	AMERICIUM-241	0.0082	.0081	V1	0.0219	.0135	V1	PCI/L	0.01	0.02	0.87
0386	2/24/99	URANIUM-233,-234	9.5996	1.1999	V1	8.69	1.1195	V1	PCI/L	0.91	1.64	0.55
0386	2/24/99	URANIUM-238	7.5386	1.0608	V1	5.9348	0.9271	V1	PCI/L	1.60	1.41	1.14
03991	1/20/99	URANIUM-233,-234	2.2633	0.4945	V1	2.5685	0.5564	V1	PCI/L	0.31	0.74	0.41
03991	1/20/99	URANIUM-238	1.1142	0.3476	V1	1.9103	0.4775	V1	PCI/L	0.80	0.59	1.35
05091	2/15/99	URANIUM-233,-234	3.4604	0.67	V1	3.3606	0.6928	V1	PCI/L	0.10	0.96	0.10
05091	2/15/99	URANIUM-238	2.7276	0.594	V1	2.2281	0.5641	V1	PCI/L	0.50	0.82	0.61
10294	2/10/99	URANIUM-233,-234	11.4066	1.2252	NJ	12.544	1.6266	V	PCI/L	1.14	2.04	0.56
10294	2/10/99	URANIUM-235	0.4802	.2508	NJ	0.4949	0.3224	V	PCI/L	0.01	0.41	0.04
10294	2/10/99	URANIUM-238	9.7814	1.1336	NJ	10.351	1.4777	V	PCI/L	0.57	1.86	0.31
10498	2/17/99	AMERICIUM-241	0.0142	0.0088	V1	0.0086	0.0069	V1	PCI/L	0.01	0.01	0.50
10498	2/17/99	URANIUM-233,-234	2.0205	0.4221	V1	1.7211	0.4064	V1	PCI/L	0.30	0.59	0.51
10498	2/17/99	URANIUM-238	1.5098	0.3657	V1	1.3702	0.3606	V1	PCI/L	0.14	0.51	0.27
3586	1/15/99	URANIUM-233,-234	2.3597	.4977	V1	1.8822	.4378	V1	PCI/L	0.48	0.66	0.72
3586	1/15/99	URANIUM-238	1.8415	.4379	V1	2.0413	.4559	V1	PCI/L	0.20	0.63	0.32
41591	3/3/99	URANIUM-233,-234	10.5743	1.3295	V1	8.1857	1.2025	V1	PCI/L	2.39	1.79	1.33
41591	3/3/99	URANIUM-235	0.3055	0.2256	V1	0.4612	0.285	V1	PCI/L	0.16	0.36	0.43
41591	3/3/99	URANIUM-238	8.7031	1.2061	V1	9.0374	1.2654	V1	PCI/L	0.33	1.75	0.19

Location	Sample Date	Analyte	Real Result	Real Result Qual	Real Valid	Dup Result	Dup Result Qual	Dup Valid	Units	Absolute Value (Real-Dup)	Average (Real+Dup)/2	RPD AbsVal/AveX100
						Volatile Organic Compounds						
03991	1/20/99	CARBON TETRACHLORIDE	21.9		V	21.4		V	UG/L	0.50	21.65	2.31
03991	1/20/99	CHLOROFORM	1.1		V	1		V	UG/L	0.10	1.05	9.52
03991	1/20/99	TETRACHLOROETHENE	5.5		J	5.2		J	UG/L	0.30	5.35	5.61
03991	1/20/99	TRICHLOROETHENE	2.3		V	2.2		V	UG/L	0.10	2.25	4.44
05091	2/15/99	CARBON TETRACHLORIDE	0.84	J	V1	0.88	J	V1	UG/L	0.04	0.86	4.65
05091	2/15/99	TETRACHLOROETHENE	2.6		V1	2.9		V1	UG/L	0.30	2.75	10.91
10498	2/17/99	TETRACHLOROETHENE	58.9		V1	34.2		J1	UG/L	24.70	46.55	53.06
3586	1/15/99	1,1,1-TRICHLOROETHANE	1		V1	0.98	J	V1	UG/L	0.02	0.99	2.02
3586	1/15/99	1,1-DICHLOROETHANE	35.3		V1	29.2		V1	UG/L	6.10	32.25	18.91
3586	1/15/99	cis-1,2-DICHLOROETHENE	11.6		V1	12.3		V1	UG/L	0.70	11.95	5.86
3586	1/15/99	VINYL CHLORIDE	66.8		V1	65.9		V1	UG/L	0.90	66.35	1.36
70393	2/17/99	1,1,1-TRICHLOROETHANE	25.2		V1	25.7		V1	UG/L	0.50	25.45	1.96
70393	2/17/99	1,1-DICHLOROETHENE	16.3		V1	16.4		V1	UG/L	0.10	16.35	0.61
70393	2/17/99	TETRACHLOROETHENE	6.9		V1	6		V1	UG/L	0.90	6.45	13.95
70393	2/17/99	TRICHLOROETHENE	19.1		V1	18.2		V1	UG/L	0.90	18.65	4.83

Location	Sample Date	Analyte	Real Result	Real Result Qual	Real Valid	Dup Result	Dup Result Qual	Dup Valid	Units	Absolute Value (Real-Dup)	Average (Real+Dup)/2	RPD AbsVal/AveX100
						Metals						
0386	2/24/99	BARIUM	203		V	132		V	UG/L	71.00	167.5	42.39
0386	2/24/99	CALCIUM	73800		V	66000		V	UG/L	7800.00	69900	11.16
0386	2/24/99	MAGNESIUM	30200		V	16200		V	UG/L	14000.00	23200	60.34
0386	2/24/99	SODIUM	52100		V	58500		V	UG/L	6400.00	55300	11.57
0386	2/24/99	STRONTIUM	1380		V	445		V	UG/L	935.00	912.5	102.47
03991	1/20/99	CHROMIUM	8.5		V	2.3		V	UG/L	6.20	5.4	114.81
05091	2/15/99	BARIUM	193		V1	197		V1	UG/L	4.00	195	2.05
05091	2/15/99	CALCIUM	92900	N	V1	95600	N	V1	UG/L	2700.00	94250	2.86
05091	2/15/99	CHROMIUM	2		UJ1	2.4		UJ1	UG/L	0.40	2.2	18.18
05091	2/15/99	IRON	230		V1	325		V1	UG/L	95.00	277.5	34.23
05091	2/15/99	MAGNESIUM	14000		V1	14700		V1	UG/L	700.00	14350	4.88
05091	2/15/99	SODIUM	28700		V1	95650		V1	UG/L	66950.00	62175	107.68
05091	2/15/99	STRONTIUM	562		V1	565		V1	UG/L	3.00	563.5	0.53
10294	2/10/99	CALCIUM	122000		V	113000		V	UG/L	9000.00	117500	7.66
10294	2/10/99	CHROMIUM	3.1		UJ	3.9		UJ	UG/L	0.80	3.5	22.86
10294	2/10/99	IRON	245	E	J	232	N	J	UG/L	13.00	238.5	5.45
10294	2/10/99	MAGNESIUM	50800	E	J	48800	N	J	UG/L	2000.00	49800	4.02
10294	2/10/99	MANGANESE	515		V	496		V	UG/L	19.00	505.5	3.76

Table 7-1
Relative Percent Difference (RPD) and Duplicate Error Ratio (DER) for Groundwater
First Quarter, 1999

10294	2/10/99	SODIUM	242000		V	227000		V	UG/L	15000.00	234500	6.40
10294	2/10/99	STRONTIUM	1670		V	1590		V	UG/L	80.00	1630	4.91
10498	2/17/99	ALUMINUM	93.9		V1	65.8		V1	UG/L	28.10	79.85	35.19
10498	2/17/99	CHROMIUM	4.3		V1	3.8		V1	UG/L	0.50	4.05	12.35
10498	2/17/99	SELENIUM	5.7		V1	6.2		V1	UG/L	0.50	5.95	8.40
10498	2/17/99	SODIUM	98050		V1	95650		V1	UG/L	2400.00	96850	2.48
3586	1/15/99	BARIUM	132		V1	97.7	B	V1	UG/L	34.30	114.85	29.87
3586	1/15/99	CALCIUM	163000		J1	160000		J1	UG/L	3000.00	161500	1.86
3586	1/15/99	IRON	3400		V1	3010		V1	UG/L	390.00	3205	12.17
3586	1/15/99	MAGNESIUM	44800		J1	43800		J1	UG/L	1000.00	44300	2.26
3586	1/15/99	MANGANESE	4880	N	J1	4710	N	J1	UG/L	170.00	4795	3.55
3586	1/15/99	SODIUM	196000		J1	193000		J1	UG/L	3000.00	194500	1.54
3586	1/15/99	STRONTIUM	996		V1	992		V1	UG/L	4.00	994	0.40
41591	3/3/99	BARIUM	156		V1	154		V1	UG/L	2.00	155	1.29
41591	3/3/99	CALCIUM	50500		V1	49700		V1	UG/L	800.00	50100	1.60
41591	3/3/99	COPPER	5.8		UJ1	2.7	B	UJ1	UG/L	3.10	4.25	72.94
41591	3/3/99	LITHIUM	142		V1	139		V1	UG/L	3.00	140.5	2.14
41591	3/3/99	MAGNESIUM	106000		V1	105000		V1	UG/L	1000.00	105500	0.95
41591	3/3/99	NICKEL	174		V1	165		V1	UG/L	9.00	169.5	5.31
41591	3/3/99	POTASSIUM	678		J1	634	B	J1	UG/L	44.00	656	6.71
41591	3/3/99	SELENIUM	9.9		V1	9.3		V1	UG/L	0.60	9.6	6.25
41591	3/3/99	SODIUM	128000		V1	127000		V1	UG/L	1000.00	127500	0.78
41591	3/3/99	STRONTIUM	2470		V1	2430		V1	UG/L	40.00	2450	1.63
5887	2/16/99	CHROMIUM	7.9		V1	6.8		V1	UG/L	1.10	7.35	14.97
5887	2/16/99	COPPER	4.6		V1	4.4		V1	UG/L	0.20	4.5	4.44
5887	2/16/99	SODIUM	9580		V1	9670		V1	UG/L	90.00	9625	0.94
70193	1/29/99	CALCIUM	19300	N	J1	19400	E	J1	UG/L	100.00	19350	0.52
70193	1/29/99	CHROMIUM	2.2		UJ1	3		UJ1	UG/L	0.80	2.6	30.77
70193	1/29/99	SELENIUM	5.5		J1	5.9		J1	UG/L	0.40	5.7	7.02
70193	1/29/99	SODIUM	13700	E	J1	14600	E	J1	UG/L	900.00	14150	6.36
70393	2/17/99	SODIUM	11400		V1	10600		V1	UG/L	800.00	11000	7.27
Location	Sample Date	Analyte	Real Result	Real Result Qual	Real Valid	Dup Result	Dup Result Qual	Dup Valid	Units	Absolute Value (Real-Dup)	Average (Real+Dup)/2	RPD AbsVal/AveX100
					Water Quality Parameters							
0386	2/24/99	FLUORIDE	2.2		V	2.2		V	MG/L	0.00	2.2	0.00
0386	2/24/99	NITRATE/NITRITE	7.6		V	3.1		V	MG/L	4.50	5.35	84.11
0386	2/24/99	SULFATE	93		V	92		V	MG/L	1.00	92.5	1.08
0386	2/24/99	TOTAL DISSOLVED SOLIDS	500		V	470		V	MG/L	30.00	485	6.19
03991	1/20/99	NITRATE/NITRITE	5		V1	5.2		V1	MG/L	0.20	5.1	3.92
03991	1/20/99	TOTAL DISSOLVED SOLIDS	430		V1	440		V1	MG/L	10.00	435	2.30
05091	2/15/99	NITRATE/NITRITE	6.2		V1	6.3		V1	MG/L	0.10	6.25	1.60
05091	2/15/99	TOTAL DISSOLVED SOLIDS	480		J1	480		J1	MG/L	0.00	480	0.00
10294	2/10/99	FLUORIDE	1.5		V1	1.5		V1	MG/L	0.00	1.5	0.00
10294	2/10/99	SULFATE	340		V1	340		V1	MG/L	0.00	340	0.00
10294	2/10/99	TOTAL DISSOLVED SOLIDS	1300		V1	1200		V1	MG/L	100.00	1250	8.00
10498	2/17/99	NITRATE/NITRITE	17		V1	15		V1	MG/L	2.00	16	12.50
10498	2/17/99	TOTAL DISSOLVED SOLIDS	550		V1	480		V1	MG/L	70.00	515	13.59
3586	1/15/99	TOTAL DISSOLVED SOLIDS	1000		V1	1100		V1	MG/L	100.00	1050	9.52
41591	3/3/99	FLUORIDE	2.9		V1	2.9		V1	MG/L	0.00	2.9	0.00
41591	3/3/99	NITRATE/NITRITE	0.41		V1	0.24		V1	MG/L	0.17	0.325	52.31
41591	3/3/99	SULFATE	110		V1	130		V1	MG/L	20.00	120	16.67
41591	3/3/99	TOTAL DISSOLVED SOLIDS	950		V1	950		V1	MG/L	0.00	950	0.00
5887	2/16/99	FLUORIDE	0.2		V1	0.19		V1	MG/L	0.01	0.195	5.13
5887	2/16/99	NITRATE/NITRITE	3.9		V1	3.9		V1	MG/L	0.00	3.9	0.00
5887	2/16/99	SULFATE	32		V1	32		V1	MG/L	0.00	32	0.00
5887	2/16/99	TOTAL DISSOLVED SOLIDS	150		V1	150		V1	MG/L	0.00	150	0.00
70193	1/29/99	FLUORIDE	0.31		V1	0.31		V1	MG/L	0.00	0.31	0.00
70193	1/29/99	NITRATE/NITRITE	1.9		V1	2		V1	MG/L	0.10	1.95	5.13
70193	1/29/99	SULFATE	21		V1	21		V1	MG/L	0.00	21	0.00
70193	1/29/99	TOTAL DISSOLVED SOLIDS	230		V1	240		V1	MG/L	10.00	235	4.26
70393	2/17/99	FLUORIDE	0.15		V1	0.15		V1	MG/L	0.00	0.15	0.00
70393	2/17/99	NITRATE/NITRITE	5		V1	4.7		V1	MG/L	0.30	4.85	6.19
70393	2/17/99	SULFATE	27		V1	27		V1	MG/L	0.00	27	0.00
70393	2/17/99	TOTAL DISSOLVED SOLIDS	140		V1	140		V1	MG/L	0.00	140	0.00

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Table 7-2
Summary of RPD and DER Results
Groundwater First Quarter, 1999

Sample 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	51	18	18	100%
Volatile Organic Compounds	less than 30%	579	22	21	95%
Metals	less than 30%	270	49	40	82%
Water Quality Parameters	less than 30%	33	30	28	93%

*Based on 933 original Real-Duplicate pairs. Calculations not made for results qualified as undetected for any analyte. This includes "U" qualified data for volatile organic compounds and "U" and "B" qualified data for inorganic compounds.

Table 7-3
Contract Required Detection Limits for Groundwater Analytes

Volatile Organic Compounds				
CAS #	Analyte	Required Method	RDL	Units
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
000-00-0	m/p-Xylene	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
95-47-6	o-Xylene	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

Table 7-3
Contract Required Detection Limits for Groundwater Analytes

Dissolved Metals				
CAS #	Analyte	Required Method	RDL	Units
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
Water Quality Parameters				
CAS #	Analyte	Required Method	RDL	Units
16984-48-8	Fluoride	EPA 300.0	0.5	mg/L
C-005	Nitrate/Nitrite as N (Total)	EPA 353.2	0.05	mg/L
10-33-3	Solids, Total Dissolved Solids	EPA 160.1	10	mg/L
14808-79-8	Sulfate as SO42-	EPA 300.0	5	mg/L
Radionuclides				
CAS #	Analyte	Required Method	RDL	Units
14596-10-2	Americium-241	Alpha Spec. (EPA A-001)	0.03	pCi/L
10-12-8	Plutonium-239/240	Alpha Spec. (EPA A-001)	0.03	pCi/L
11-10--9	Strontium 89/90	Gas Flow (EPA 900.0)	1	pCi/L
11-08-5	Uranium-233/234	Alpha Spec. (EPA A-001)	1	pCi/L
15117-96-1	Uranium-235	Alpha Spec. (EPA A-001)	1	pCi/L
7440-61-1	Uranium-238	Alpha Spec. (EPA A-001)	1	pCi/L
10028-17-8	Tritium	Liquid Scint. (EPA A-002)	400	pCi/L

Table 7-4
Equipment Rinsate Results
Groundwater - First Quarter, 1999

Location	Sample Date	Sample #	Analyte	Tier II	Result	Units	Lab Qual.	Det. Lim.	Dilu.	Valid.
			Radionuclides							
03991	1/21/99	GW06302TE	AMERICIUM-241	0.145	0.003	PCI/L	U	0.0259		
03991	1/21/99	GW06302TE	PLUTONIUM-239/240	0.151	-0.0091	PCI/L	U	0.0292		
03991	1/21/99	GW06302TE	URANIUM-233,-234	1.07	0.0316	PCI/L	U	0.0429		
03991	1/21/99	GW06302TE	URANIUM-235	1.01	-0.0038	PCI/L	U	0.079		
03991	1/21/99	GW06302TE	URANIUM-238	0.768	0	PCI/L	U	0.0429		
05091	2/15/99	GW06211TE	AMERICIUM-241	0.145	0.0195	PCI/L	J	0.0066		V1
05091	2/15/99	GW06211TE	PLUTONIUM-239/240	0.151	0.006	PCI/L	U	0.0167		V1
05091	2/15/99	GW06211TE	URANIUM-233,-234	1.07	-0.007	PCI/L	U	0.2757		V1
05091	2/15/99	GW06211TE	URANIUM-235	1.01	0	PCI/L	U	0.0956		V1
05091	2/15/99	GW06211TE	URANIUM-238	0.768	0.0268	PCI/L	U	0.1762		V1
10498	2/17/99	GW06273TE	CESIUM 137		0.629	PCI/L	U	2.68		
10498	2/17/99	GW06273TE	AMERICIUM-241	0.145	0.0325	PCI/L		0.0278		V1
10498	2/17/99	GW06273TE	PLUTONIUM-239/240	0.151	0	PCI/L	U	0.0048		V1
10498	2/17/99	GW06273TE	URANIUM-233,-234	1.07	0.0253	PCI/L	U	0.1662		V1
10498	2/17/99	GW06273TE	URANIUM-235	1.01	-0.008	PCI/L	U	0.1662		V1
10498	2/17/99	GW06273TE	URANIUM-238	0.768	0.0253	PCI/L	U	0.1662		V1
3586	1/15/99	GW06251TE	AMERICIUM-241	0.145	0.0076	PCI/L	U	.0173		V1
3586	1/15/99	GW06251TE	PLUTONIUM-239/240	0.151	0.004	PCI/L	U	.0215		V1
3586	1/15/99	GW06251TE	URANIUM-233,-234	1.07	0.0415	PCI/L	U	.1622		V1
3586	1/15/99	GW06251TE	URANIUM-235	1.01	0.035	PCI/L	U	.182		V1
3586	1/15/99	GW06251TE	URANIUM-238	0.768	-0.0262	PCI/L	U	.1987		V1
70193	1/29/99	GW06259TE	TRITIUM	666	-152.129	PCI/L	U			V1
70193	1/29/99	GW06259TE	URANIUM-233,-234	1.07	-0.0049	PCI/L	U	.1032		V1
70193	1/29/99	GW06259TE	URANIUM-235	1.01	0	PCI/L	U	.056		V1
70193	1/29/99	GW06259TE	URANIUM-238	0.768	0	PCI/L	U	.056		V1
70493	2/4/99	GW06303TE	TRITIUM	666	0	PCI/L	U			V1
70493	2/4/99	GW06303TE	URANIUM-233,-234	1.07	0.1126	PCI/L	U	.2029		V1
70493	2/4/99	GW06303TE	URANIUM-235	1.01	-0.0268	PCI/L	U	.2029		V1
70493	2/4/99	GW06303TE	URANIUM-238	0.768	0.0769	PCI/L	U	.1392		V1
			Volatile Organic Compounds							
03991	1/21/99	GW06302TE	1,1,1,2-TETRACHLOROETHANE		1	UG/L	U	0.3	1	V
03991	1/21/99	GW06302TE	1,1,1-TRICHLOROETHANE	200	1	UG/L	U	0.2	1	V
03991	1/21/99	GW06302TE	1,1,2,2-TETRACHLOROETHANE	0.0895	1	UG/L	U	0.5	1	V
03991	1/21/99	GW06302TE	1,1,2-TRICHLOROETHANE	5	1	UG/L	U	0.4	1	V
03991	1/21/99	GW06302TE	1,1-DICHLOROETHANE	1010	1	UG/L	U	0.4	1	V
03991	1/21/99	GW06302TE	1,1-DICHLOROETHENE	7	1	UG/L	U	0.7	1	V
03991	1/21/99	GW06302TE	1,1-DICHLOROPROPENE		1	UG/L	U	0.3	1	V
03991	1/21/99	GW06302TE	1,2,3-TRICHLOROBENZENE		1	UG/L	U	0.7	1	V
03991	1/21/99	GW06302TE	1,2,3-TRICHLOROPROPANE		1	UG/L	U	0.5	1	V
03991	1/21/99	GW06302TE	1,2,4-TRICHLOROBENZENE	70	1	UG/L	U	0.6	1	V
03991	1/21/99	GW06302TE	1,2-DIBROMOETHANE		1	UG/L	U	0.4	1	V
03991	1/21/99	GW06302TE	1,2-DICHLOROBENZENE	600	1	UG/L	U	0.4	1	V
03991	1/21/99	GW06302TE	1,2-DICHLOROETHANE	5	1	UG/L	U	0.2	1	V
03991	1/21/99	GW06302TE	1,2-DICHLOROPROPANE	5	1	UG/L	U	0.2	1	V
03991	1/21/99	GW06302TE	1,3-DICHLOROBENZENE	600	1	UG/L	U	0.3	1	V
03991	1/21/99	GW06302TE	1,3-DICHLOROPROPANE		1	UG/L	U	0.1	1	V
03991	1/21/99	GW06302TE	1,4-DICHLOROBENZENE	75	1	UG/L	U	0.3	1	V
03991	1/21/99	GW06302TE	2,2-DICHLOROPROPANE		1	UG/L	U	0.3	1	V
03991	1/21/99	GW06302TE	4-ISOPROPYLTOLUENE		1	UG/L	U		1	V
03991	1/21/99	GW06302TE	BENZENE	5	1	UG/L	U	0.3	1	V
03991	1/21/99	GW06302TE	BENZENE, 1,2,4-TRIMETHYL		1	UG/L	U	0.2	1	V
03991	1/21/99	GW06302TE	BENZENE, 1,3,5-TRIMETHYL-		1	UG/L	U	0.3	1	V
03991	1/21/99	GW06302TE	BROMOBENZENE		1	UG/L	U	0.3	1	V
03991	1/21/99	GW06302TE	BROMOCHLOROMETHANE		1	UG/L	U	0.6	1	V
03991	1/21/99	GW06302TE	BROMODICHLOROMETHANE	100	1	UG/L	U	0.4	1	V
03991	1/21/99	GW06302TE	BROMOFORM	100	1	UG/L	U	0.4	1	V
03991	1/21/99	GW06302TE	BROMOMETHANE	10.9	1	UG/L	U	0.3	1	V
03991	1/21/99	GW06302TE	CARBON TETRACHLORIDE	5	1	UG/L	U	0.2	1	V
03991	1/21/99	GW06302TE	CHLOROBENZENE	100	1	UG/L	U	0.3	1	V

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Table 7-4
Equipment Rinsate Results
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Location	Sample Date	Sample #	Analyte	Tier II	Result	Units	Lab Qual.	Det. Lim.	Dilu.	Valid.
03991	1/21/99	GW06302TE	CHLOROETHANE	27800	1	UG/L	U	0.3	1	V
03991	1/21/99	GW06302TE	CHLOROFORM	100	1	UG/L	U	0.7	1	V
03991	1/21/99	GW06302TE	CHLOROMETHANE	2.32	1	UG/L	U	0.2	1	V
03991	1/21/99	GW06302TE	cis-1,2-DICHLOROETHENE	70	1	UG/L	U	0.7	1	V
03991	1/21/99	GW06302TE	cis-1,3-DICHLOROPROPENE	0.127	1	UG/L	U	0.3	1	V
03991	1/21/99	GW06302TE	DIBROMOCHLOROMETHANE	1.01	1	UG/L	U	0.3	1	V
03991	1/21/99	GW06302TE	DIBROMOMETHANE		1	UG/L	U	0.2	1	V
03991	1/21/99	GW06302TE	DICHLORODIFLUOROMETHANE		1	UG/L	U	1.2	1	V
03991	1/21/99	GW06302TE	ETHYLBENZENE	700	1	UG/L	U	0.3	1	V
03991	1/21/99	GW06302TE	HEXACHLOROBUTADIENE	1.09	1	UG/L	U	0.5	1	V
03991	1/21/99	GW06302TE	ISOPROPYLBENZENE		1	UG/L	U	0.2	1	V
03991	1/21/99	GW06302TE	METHYLENE CHLORIDE	5	1	UG/L	U	1.2	1	V
03991	1/21/99	GW06302TE	NAPHTHALENE	1460	1	UG/L	U	0.6	1	V
03991	1/21/99	GW06302TE	n-BUTYLBENZENE		1	UG/L	U	0.4	1	V
03991	1/21/99	GW06302TE	n-PROPYLBENZENE		1	UG/L	U	0.6	1	V
03991	1/21/99	GW06302TE	o-CHLOROTOLUENE		1	UG/L	U	0.2	1	V
03991	1/21/99	GW06302TE	p-CHLOROTOLUENE		1	UG/L	U	0.3	1	V
03991	1/21/99	GW06302TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.2	1	UG/L	U	0.6	1	V
03991	1/21/99	GW06302TE	sec-BUTYLBENZENE		1	UG/L	U	0.3	1	V
03991	1/21/99	GW06302TE	STYRENE	100	1	UG/L	U	0.2	1	V
03991	1/21/99	GW06302TE	tert-BUTYLBENZENE		1	UG/L	U	0.3	1	V
03991	1/21/99	GW06302TE	TETRACHLOROETHENE	5	1	UG/L	U	0.7	1	V
03991	1/21/99	GW06302TE	TOLUENE	1000	1	UG/L	U	0.5	1	V
03991	1/21/99	GW06302TE	TOTAL XYLENES	10000	1	UG/L	U	1	1	V
03991	1/21/99	GW06302TE	trans-1,2-DICHLOROETHENE	70	1	UG/L	U	0.7	1	V
03991	1/21/99	GW06302TE	trans-1,3-DICHLOROPROPENE	0.127	1	UG/L	U	0.3	1	V
03991	1/21/99	GW06302TE	TRICHLOROETHENE	5	1	UG/L	U	0.6	1	V
03991	1/21/99	GW06302TE	TRICHLOROFLUOROMETHANE		1	UG/L	U	1.7	1	V
03991	1/21/99	GW06302TE	VINYL CHLORIDE	2	1	UG/L	U	0.4	1	V
05091	2/15/99	GW06211TE	1,1,1,2-TETRACHLOROETHANE		1	UG/L	U	0.3	1	V1
05091	2/15/99	GW06211TE	1,1,1-TRICHLOROETHANE	200	1	UG/L	U	0.2	1	V1
05091	2/15/99	GW06211TE	1,1,2,2-TETRACHLOROETHANE	0.0895	1	UG/L	U	0.5	1	V1
05091	2/15/99	GW06211TE	1,1,2-TRICHLOROETHANE	5	1	UG/L	U	0.4	1	V1
05091	2/15/99	GW06211TE	1,1-DICHLOROETHANE	1010	1	UG/L	U	0.4	1	V1
05091	2/15/99	GW06211TE	1,1-DICHLOROETHENE	7	1	UG/L	U	0.7	1	V1
05091	2/15/99	GW06211TE	1,1-DICHLOROPROPENE		1	UG/L	U	0.3	1	V1
05091	2/15/99	GW06211TE	1,2,3-TRICHLOROBENZENE		1	UG/L	U	0.7	1	UJ1
05091	2/15/99	GW06211TE	1,2,3-TRICHLOROPROPANE		1	UG/L	U	0.5	1	V1
05091	2/15/99	GW06211TE	1,2,4-TRICHLOROBENZENE	70	1	UG/L	U	0.6	1	UJ1
05091	2/15/99	GW06211TE	1,2-DIBROMOETHANE		1	UG/L	U	0.4	1	V1
05091	2/15/99	GW06211TE	1,2-DICHLOROBENZENE	600	1	UG/L	U	0.4	1	UJ1
05091	2/15/99	GW06211TE	1,2-DICHLOROETHANE	5	1	UG/L	U	0.2	1	V1
05091	2/15/99	GW06211TE	1,2-DICHLOROPROPANE	5	1	UG/L	U	0.2	1	V1
05091	2/15/99	GW06211TE	1,3-DICHLOROBENZENE	600	1	UG/L	U	0.3	1	UJ1
05091	2/15/99	GW06211TE	1,3-DICHLOROPROPANE		1	UG/L	U	0.1	1	V1
05091	2/15/99	GW06211TE	1,4-DICHLOROBENZENE	75	1	UG/L	U	0.3	1	UJ1
05091	2/15/99	GW06211TE	2,2-DICHLOROPROPANE		1	UG/L	U	0.3	1	V1
05091	2/15/99	GW06211TE	4-ISOPROPYLTOLUENE		1	UG/L	U		1	UJ1
05091	2/15/99	GW06211TE	BENZENE	5	1	UG/L	U	0.3	1	UJ1
05091	2/15/99	GW06211TE	BENZENE, 1,2,4-TRIMETHYL		1	UG/L	U	0.2	1	UJ1
05091	2/15/99	GW06211TE	BENZENE, 1,3,5-TRIMETHYL-		1	UG/L	U	0.3	1	UJ1
05091	2/15/99	GW06211TE	BROMOBENZENE		1	UG/L	U	0.3	1	UJ1
05091	2/15/99	GW06211TE	BROMOCHLOROMETHANE		1	UG/L	U	0.6	1	V1
05091	2/15/99	GW06211TE	BROMODICHLOROMETHANE	100	1	UG/L	U	0.4	1	V1
05091	2/15/99	GW06211TE	BROMOFORM	100	1	UG/L	U	0.4	1	V1
05091	2/15/99	GW06211TE	BROMOMETHANE	10.9	1	UG/L	U	0.3	1	V1
05091	2/15/99	GW06211TE	CARBON TETRACHLORIDE	5	1	UG/L	U	0.2	1	V1
05091	2/15/99	GW06211TE	CHLOROBENZENE	100	1	UG/L	U	0.3	1	UJ1
05091	2/15/99	GW06211TE	CHLOROETHANE	27800	1	UG/L	U	0.3	1	V1
05091	2/15/99	GW06211TE	CHLOROFORM	100	1	UG/L	U	0.7	1	V1
05091	2/15/99	GW06211TE	CHLOROMETHANE	2.32	0.58	UG/L	J	0.2	1	J1

Table 7-4
Equipment Rinsate Results
Groundwater - First Quarter, 1999

Location	Sample Date	Sample #	Analyte	Tier II	Result	Units	Lab Qual.	Det. Lim.	Dilu.	Valid.
05091	2/15/99	GW06211TE	cis-1,2-DICHLOROETHENE	70	1	UG/L	U	0.7	1	V1
05091	2/15/99	GW06211TE	cis-1,3-DICHLOROPROPENE	0.127	1	UG/L	U	0.3	1	J1
05091	2/15/99	GW06211TE	DIBROMOCHLOROMETHANE	1.01	1	UG/L	U	0.3	1	V1
05091	2/15/99	GW06211TE	DIBROMOMETHANE		1	UG/L	U	0.2	1	V1
05091	2/15/99	GW06211TE	DICHLORODIFLUOROMETHANE		1	UG/L	U	1.2	1	J1
05091	2/15/99	GW06211TE	ETHYLBENZENE	700	1	UG/L	U	0.3	1	UJ1
05091	2/15/99	GW06211TE	HEXACHLOROBUTADIENE	1.09	1	UG/L	U	0.5	1	V1
05091	2/15/99	GW06211TE	ISOPROPYLBENZENE		1	UG/L	U	0.2	1	UJ1
05091	2/15/99	GW06211TE	METHYLENE CHLORIDE	5	1	UG/L	U	1.2	1	J1
05091	2/15/99	GW06211TE	NAPHTHALENE	1460	1	UG/L	U	0.6	1	UJ1
05091	2/15/99	GW06211TE	n-BUTYLBENZENE		1	UG/L	U	0.4	1	UJ1
05091	2/15/99	GW06211TE	n-PROPYLBENZENE		1	UG/L	U	0.6	1	UJ1
05091	2/15/99	GW06211TE	o-CHLOROTOLUENE		1	UG/L	U	0.2	1	UJ1
05091	2/15/99	GW06211TE	p-CHLOROTOLUENE		1	UG/L	U	0.3	1	UJ1
05091	2/15/99	GW06211TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.2	1	UG/L	U	0.6	1	V1
05091	2/15/99	GW06211TE	sec-BUTYLBENZENE		1	UG/L	U	0.3	1	UJ1
05091	2/15/99	GW06211TE	STYRENE	100	1	UG/L	U	0.2	1	UJ1
05091	2/15/99	GW06211TE	tert-BUTYLBENZENE		1	UG/L	U	0.3	1	UJ1
05091	2/15/99	GW06211TE	TETRACHLOROETHENE	5	1	UG/L	U	0.7	1	V1
05091	2/15/99	GW06211TE	TOLUENE	1000	1	UG/L	U	0.5	1	UJ1
05091	2/15/99	GW06211TE	TOTAL XYLENES	10000	1	UG/L	U	1	1	UJ1
05091	2/15/99	GW06211TE	trans-1,2-DICHLOROETHENE	70	1	UG/L	U	0.7	1	V1
05091	2/15/99	GW06211TE	trans-1,3-DICHLOROPROPENE	0.127	1	UG/L	U	0.3	1	J1
05091	2/15/99	GW06211TE	TRICHLOROETHENE	5	1	UG/L	U	0.6	1	V1
05091	2/15/99	GW06211TE	TRICHLOROFLUOROMETHANE		1	UG/L	U	1.7	1	V1
05091	2/15/99	GW06211TE	VINYL CHLORIDE	2	1	UG/L	U	0.4	1	V1
10498	2/17/99	GW06273TE	1,1,1,2-TETRACHLOROETHANE		1	UG/L	U	0.3	1	V1
10498	2/17/99	GW06273TE	1,1,1-TRICHLOROETHANE	200	1	UG/L	U	0.2	1	V1
10498	2/17/99	GW06273TE	1,1,2,2-TETRACHLOROETHANE	0.0895	1	UG/L	U	0.5	1	V1
10498	2/17/99	GW06273TE	1,1,2-TRICHLOROETHANE	5	1	UG/L	U	0.4	1	V1
10498	2/17/99	GW06273TE	1,1-DICHLOROETHANE	1010	1	UG/L	U	0.4	1	V1
10498	2/17/99	GW06273TE	1,1-DICHLOROETHENE	7	1	UG/L	U	0.7	1	V1
10498	2/17/99	GW06273TE	1,1-DICHLOROPROPENE		1	UG/L	U	0.3	1	V1
10498	2/17/99	GW06273TE	1,2,3-TRICHLOROBENZENE		1	UG/L	U	0.7	1	UJ1
10498	2/17/99	GW06273TE	1,2,3-TRICHLOROPROPANE		1	UG/L	U	0.5	1	V1
10498	2/17/99	GW06273TE	1,2,4-TRICHLOROBENZENE	70	1	UG/L	U	0.6	1	UJ1
10498	2/17/99	GW06273TE	1,2-DIBROMOETHANE		1	UG/L	U	0.4	1	V1
10498	2/17/99	GW06273TE	1,2-DICHLOROBENZENE	600	1	UG/L	U	0.4	1	UJ1
10498	2/17/99	GW06273TE	1,2-DICHLOROETHANE	5	1	UG/L	U	0.2	1	V1
10498	2/17/99	GW06273TE	1,2-DICHLOROPROPANE	5	1	UG/L	U	0.2	1	V1
10498	2/17/99	GW06273TE	1,3-DICHLOROBENZENE	600	1	UG/L	U	0.3	1	UJ1
10498	2/17/99	GW06273TE	1,3-DICHLOROPROPANE		1	UG/L	U	0.1	1	V1
10498	2/17/99	GW06273TE	1,4-DICHLOROBENZENE	75	1	UG/L	U	0.3	1	UJ1
10498	2/17/99	GW06273TE	2,2-DICHLOROPROPANE		1	UG/L	U	0.3	1	V1
10498	2/17/99	GW06273TE	4-ISOPROPYLTOLUENE		1	UG/L	U		1	UJ1
10498	2/17/99	GW06273TE	BENZENE	5	1	UG/L	U	0.3	1	UJ1
10498	2/17/99	GW06273TE	BENZENE, 1,2,4-TRIMETHYL		1	UG/L	U	0.2	1	UJ1
10498	2/17/99	GW06273TE	BENZENE, 1,3,5-TRIMETHYL-		1	UG/L	U	0.3	1	UJ1
10498	2/17/99	GW06273TE	BROMOBENZENE		1	UG/L	U	0.3	1	UJ1
10498	2/17/99	GW06273TE	BROMOCHLOROMETHANE		1	UG/L	U	0.6	1	V1
10498	2/17/99	GW06273TE	BROMODICHLOROMETHANE	100	1	UG/L	U	0.4	1	V1
10498	2/17/99	GW06273TE	BROMOFORM	100	1	UG/L	U	0.4	1	V1
10498	2/17/99	GW06273TE	BROMOMETHANE	10.9	1	UG/L	U	0.3	1	V1
10498	2/17/99	GW06273TE	CARBON TETRACHLORIDE	5	1	UG/L	U	0.2	1	V1
10498	2/17/99	GW06273TE	CHLOROBENZENE	100	1	UG/L	U	0.3	1	UJ1
10498	2/17/99	GW06273TE	CHLOROETHANE	27800	1	UG/L	U	0.3	1	V1
10498	2/17/99	GW06273TE	CHLOROFORM	100	1	UG/L	U	0.7	1	V1
10498	2/17/99	GW06273TE	CHLOROMETHANE	2.32	0.86	UG/L	J	0.2	1	J1
10498	2/17/99	GW06273TE	cis-1,2-DICHLOROETHENE	70	1	UG/L	U	0.7	1	V1
10498	2/17/99	GW06273TE	cis-1,3-DICHLOROPROPENE	0.127	1	UG/L	U	0.3	1	J1
10498	2/17/99	GW06273TE	DIBROMOCHLOROMETHANE	1.01	1	UG/L	U	0.3	1	V1

Table 7-4
Equipment Rinsate Results
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Location	Sample Date	Sample #	Analyte	Tier II	Result	Units	Lab Qual.	Det. Lim.	Dilu.	Valid.
10498	2/17/99	GW06273TE	DIBROMOMETHANE		1	UG/L	U	0.2	1	V1
10498	2/17/99	GW06273TE	DICHLORODIFLUOROMETHANE		1	UG/L	U	1.2	1	J1
10498	2/17/99	GW06273TE	ETHYLBENZENE	700	1	UG/L	U	0.3	1	UJ1
10498	2/17/99	GW06273TE	HEXACHLOROBUTADIENE	1.09	1	UG/L	U	0.5	1	V1
10498	2/17/99	GW06273TE	ISOPROPYLBENZENE		1	UG/L	U	0.2	1	UJ1
10498	2/17/99	GW06273TE	METHYLENE CHLORIDE	5	1	UG/L	U	1.2	1	J1
10498	2/17/99	GW06273TE	NAPHTHALENE	1460	1	UG/L	U	0.6	1	UJ1
10498	2/17/99	GW06273TE	n-BUTYLBENZENE		1	UG/L	U	0.4	1	UJ1
10498	2/17/99	GW06273TE	n-PROPYLBENZENE		1	UG/L	U	0.6	1	UJ1
10498	2/17/99	GW06273TE	o-CHLOROTOLUENE		1	UG/L	U	0.2	1	UJ1
10498	2/17/99	GW06273TE	p-CHLOROTOLUENE		1	UG/L	U	0.3	1	UJ1
10498	2/17/99	GW06273TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.2	1	UG/L	U	0.6	1	V1
10498	2/17/99	GW06273TE	sec-BUTYLBENZENE		1	UG/L	U	0.3	1	UJ1
10498	2/17/99	GW06273TE	STYRENE	100	1	UG/L	U	0.2	1	UJ1
10498	2/17/99	GW06273TE	tert-BUTYLBENZENE		1	UG/L	U	0.3	1	UJ1
10498	2/17/99	GW06273TE	TETRACHLOROETHENE	5	1	UG/L	U	0.7	1	V1
10498	2/17/99	GW06273TE	TOLUENE	1000	1	UG/L	U	0.5	1	UJ1
10498	2/17/99	GW06273TE	TOTAL XYLENES	10000	1	UG/L	U	1	1	UJ1
10498	2/17/99	GW06273TE	trans-1,2-DICHLOROETHENE	70	1	UG/L	U	0.7	1	V1
10498	2/17/99	GW06273TE	trans-1,3-DICHLOROPROPENE	0.127	1	UG/L	U	0.3	1	J1
10498	2/17/99	GW06273TE	TRICHLOROETHENE	5	1	UG/L	U	0.6	1	V1
10498	2/17/99	GW06273TE	TRICHLOROFLUOROMETHANE		1	UG/L	U	1.7	1	V1
10498	2/17/99	GW06273TE	VINYL CHLORIDE	2	1	UG/L	U	0.4	1	V1
3586	1/15/99	GW06251TE	1,1,1,2-TETRACHLOROETHANE		1	UG/L	U	0.3	1	V1
3586	1/15/99	GW06251TE	1,1,1-TRICHLOROETHANE	200	1	UG/L	U	0.2	1	V1
3586	1/15/99	GW06251TE	1,1,2,2-TETRACHLOROETHANE	0.0895	1	UG/L	U	0.5	1	V1
3586	1/15/99	GW06251TE	1,1,2-TRICHLOROETHANE	5	1	UG/L	U	0.4	1	V1
3586	1/15/99	GW06251TE	1,1-DICHLOROETHANE	1010	1	UG/L	U	0.4	1	V1
3586	1/15/99	GW06251TE	1,1-DICHLOROETHENE	7	1	UG/L	U	0.7	1	V1
3586	1/15/99	GW06251TE	1,1-DICHLOROPROPENE		1	UG/L	U	0.3	1	V1
3586	1/15/99	GW06251TE	1,2,3-TRICHLOROBENZENE		1	UG/L	U	0.7	1	UJ1
3586	1/15/99	GW06251TE	1,2,3-TRICHLOROPROPANE		1	UG/L	U	0.5	1	V1
3586	1/15/99	GW06251TE	1,2,4-TRICHLOROBENZENE	70	1	UG/L	U	0.6	1	UJ1
3586	1/15/99	GW06251TE	1,2-DIBROMOETHANE		1	UG/L	U	0.4	1	V1
3586	1/15/99	GW06251TE	1,2-DICHLOROBENZENE	600	1	UG/L	U	0.4	1	UJ1
3586	1/15/99	GW06251TE	1,2-DICHLOROETHANE	5	1	UG/L	U	0.2	1	V1
3586	1/15/99	GW06251TE	1,2-DICHLOROPROPANE	5	1	UG/L	U	0.2	1	V1
3586	1/15/99	GW06251TE	1,3-DICHLOROBENZENE	600	1	UG/L	U	0.3	1	UJ1
3586	1/15/99	GW06251TE	1,3-DICHLOROPROPANE		1	UG/L	U	0.1	1	V1
3586	1/15/99	GW06251TE	1,4-DICHLOROBENZENE	75	1	UG/L	U	0.3	1	UJ1
3586	1/15/99	GW06251TE	2,2-DICHLOROPROPANE		1	UG/L	U	0.3	1	V1
3586	1/15/99	GW06251TE	4-ISOPROPYLTOLUENE		1	UG/L	U		1	UJ1
3586	1/15/99	GW06251TE	BENZENE	5	1	UG/L	U	0.3	1	UJ1
3586	1/15/99	GW06251TE	BENZENE, 1,2,4-TRIMETHYL		1	UG/L	U	0.2	1	UJ1
3586	1/15/99	GW06251TE	BENZENE, 1,3,5-TRIMETHYL-		1	UG/L	U	0.3	1	UJ1
3586	1/15/99	GW06251TE	BROMOBENZENE		1	UG/L	U	0.3	1	UJ1
3586	1/15/99	GW06251TE	BROMOCHLOROMETHANE		1	UG/L	U	0.6	1	V1
3586	1/15/99	GW06251TE	BROMODICHLOROMETHANE	100	1	UG/L	U	0.4	1	V1
3586	1/15/99	GW06251TE	BROMOFORM	100	1	UG/L	U	0.4	1	V1
3586	1/15/99	GW06251TE	BROMOMETHANE	10.9	1	UG/L	U	0.3	1	V1
3586	1/15/99	GW06251TE	CARBON TETRACHLORIDE	5	1	UG/L	U	0.2	1	V1
3586	1/15/99	GW06251TE	CHLOROBENZENE	100	1	UG/L	U	0.3	1	UJ1
3586	1/15/99	GW06251TE	CHLOROETHANE	27800	1	UG/L	U	0.3	1	V1
3586	1/15/99	GW06251TE	CHLOROFORM	100	1	UG/L	U	0.7	1	V1
3586	1/15/99	GW06251TE	CHLOROMETHANE	2.32	1	UG/L	U	0.2	1	V1
3586	1/15/99	GW06251TE	cis-1,2-DICHLOROETHENE	70	1	UG/L	U	0.7	1	V1
3586	1/15/99	GW06251TE	cis-1,3-DICHLOROPROPENE	0.127	1	UG/L	U	0.3	1	V1
3586	1/15/99	GW06251TE	DIBROMOCHLOROMETHANE	1.01	1	UG/L	U	0.3	1	V1
3586	1/15/99	GW06251TE	DIBROMOMETHANE		1	UG/L	U	0.2	1	V1
3586	1/15/99	GW06251TE	DICHLORODIFLUOROMETHANE		1.2	UG/L	U	1.2	1	V1
3586	1/15/99	GW06251TE	ETHYLBENZENE	700	1	UG/L	U	0.3	1	UJ1

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Table 7-4
Equipment Rinsate Results
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Location	Sample Date	Sample #	Analyte	Tier II	Result	Units	Lab Qual.	Det. Lim.	Dilu.	Valid.
3586	1/15/99	GW06251TE	HEXACHLOROBUTADIENE	1.09	1	UG/L	U	0.5	1	V1
3586	1/15/99	GW06251TE	ISOPROPYLBENZENE		1	UG/L	U	0.2	1	UJ1
3586	1/15/99	GW06251TE	METHYLENE CHLORIDE	5	1.2	UG/L	U	1.2	1	V1
3586	1/15/99	GW06251TE	NAPHTHALENE	1460	1	UG/L	U	0.6	1	UJ1
3586	1/15/99	GW06251TE	n-BUTYLBENZENE		1	UG/L	U	0.4	1	UJ1
3586	1/15/99	GW06251TE	n-PROPYLBENZENE		1	UG/L	U	0.6	1	UJ1
3586	1/15/99	GW06251TE	o-CHLOROTOLUENE		1	UG/L	U	0.2	1	UJ1
3586	1/15/99	GW06251TE	p-CHLOROTOLUENE		1	UG/L	U	0.3	1	UJ1
3586	1/15/99	GW06251TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.2	1	UG/L	U	0.6	1	V1
3586	1/15/99	GW06251TE	sec-BUTYLBENZENE		1	UG/L	U	0.3	1	UJ1
3586	1/15/99	GW06251TE	STYRENE	100	1	UG/L	U	0.2	1	UJ1
3586	1/15/99	GW06251TE	tert-BUTYLBENZENE		1	UG/L	U	0.3	1	UJ1
3586	1/15/99	GW06251TE	TETRACHLOROETHENE	5	1	UG/L	U	0.7	1	V1
3586	1/15/99	GW06251TE	TOLUENE	1000	1	UG/L	U	0.5	1	UJ1
3586	1/15/99	GW06251TE	TOTAL XYLENES	10000	1	UG/L	U	1	1	UJ1
3586	1/15/99	GW06251TE	trans-1,2-DICHLOROETHENE	70	1	UG/L	U	0.7	1	V1
3586	1/15/99	GW06251TE	trans-1,3-DICHLOROPROPENE	0.127	1	UG/L	U	0.3	1	V1
3586	1/15/99	GW06251TE	TRICHLOROETHENE	5	1	UG/L	U	0.6	1	V1
3586	1/15/99	GW06251TE	TRICHLOROFLUOROMETHANE		1.7	UG/L	U	1.7	1	V1
3586	1/15/99	GW06251TE	VINYL CHLORIDE	2	1	UG/L	U	0.4	1	V1
70193	1/29/99	GW06259TE	1,1,1,2-TETRACHLOROETHANE		1	UG/L	U	0.3	1	V1
70193	1/29/99	GW06259TE	1,1,1-TRICHLOROETHANE	200	1	UG/L	U	0.2	1	V1
70193	1/29/99	GW06259TE	1,1,2,2-TETRACHLOROETHANE	0.0895	1	UG/L	U	0.5	1	V1
70193	1/29/99	GW06259TE	1,1,2-TRICHLOROETHANE	5	1	UG/L	U	0.4	1	V1
70193	1/29/99	GW06259TE	1,1-DICHLOROETHANE	1010	1	UG/L	U	0.4	1	V1
70193	1/29/99	GW06259TE	1,1-DICHLOROETHENE	7	1	UG/L	U	0.7	1	V1
70193	1/29/99	GW06259TE	1,1-DICHLOROPROPENE		1	UG/L	U	0.3	1	V1
70193	1/29/99	GW06259TE	1,2,3-TRICHLOROBENZENE		1	UG/L	U	0.7	1	V1
70193	1/29/99	GW06259TE	1,2,3-TRICHLOROPROPANE		1	UG/L	U	0.5	1	V1
70193	1/29/99	GW06259TE	1,2,4-TRICHLOROBENZENE	70	1	UG/L	U	0.6	1	UJ1
70193	1/29/99	GW06259TE	1,2-DIBROMOETHANE		1	UG/L	U	0.4	1	V1
70193	1/29/99	GW06259TE	1,2-DICHLOROBENZENE	600	1	UG/L	U	0.4	1	V1
70193	1/29/99	GW06259TE	1,2-DICHLOROETHANE	5	1	UG/L	U	0.2	1	V1
70193	1/29/99	GW06259TE	1,2-DICHLOROPROPANE	5	1	UG/L	U	0.2	1	V1
70193	1/29/99	GW06259TE	1,3-DICHLOROBENZENE	600	1	UG/L	U	0.3	1	V1
70193	1/29/99	GW06259TE	1,3-DICHLOROPROPANE		1	UG/L	U	0.1	1	V1
70193	1/29/99	GW06259TE	1,4-DICHLOROBENZENE	75	1	UG/L	U	0.3	1	V1
70193	1/29/99	GW06259TE	2,2-DICHLOROPROPANE		1	UG/L	U	0.3	1	V1
70193	1/29/99	GW06259TE	4-ISOPROPYLTOLUENE		1	UG/L	U		1	V1
70193	1/29/99	GW06259TE	BENZENE	5	1	UG/L	U	0.3	1	V1
70193	1/29/99	GW06259TE	BENZENE, 1,2,4-TRIMETHYL		1	UG/L	U	0.2	1	V1
70193	1/29/99	GW06259TE	BENZENE, 1,3,5-TRIMETHYL-		1	UG/L	U	0.3	1	V1
70193	1/29/99	GW06259TE	BROMOBENZENE		1	UG/L	U	0.3	1	V1
70193	1/29/99	GW06259TE	BROMOCHLOROMETHANE		1	UG/L	U	0.6	1	V1
70193	1/29/99	GW06259TE	BROMODICHLOROMETHANE	100	1	UG/L	U	0.4	1	V1
70193	1/29/99	GW06259TE	BROMOFORM	100	1	UG/L	U	0.4	1	V1
70193	1/29/99	GW06259TE	BROMOMETHANE	10.9	1	UG/L	U	0.3	1	UJ1
70193	1/29/99	GW06259TE	CARBON TETRACHLORIDE	5	1	UG/L	U	0.2	1	V1
70193	1/29/99	GW06259TE	CHLOROBENZENE	100	1	UG/L	U	0.3	1	V1
70193	1/29/99	GW06259TE	CHLOROETHANE	27800	1	UG/L	U	0.3	1	V1
70193	1/29/99	GW06259TE	CHLOROFORM	100	1	UG/L	U	0.7	1	V1
70193	1/29/99	GW06259TE	CHLOROMETHANE **(See Note)**	2.32	3.7	UG/L		0.2	1	V1
70193	1/29/99	GW06259TE	cis-1,2-DICHLOROETHENE	70	1	UG/L	U	0.7	1	V1
70193	1/29/99	GW06259TE	cis-1,3-DICHLOROPROPENE	0.127	1	UG/L	U	0.3	1	V1
70193	1/29/99	GW06259TE	DIBROMOCHLOROMETHANE	1.01	1	UG/L	U	0.3	1	V1
70193	1/29/99	GW06259TE	DIBROMOMETHANE		1	UG/L	U	0.2	1	V1
70193	1/29/99	GW06259TE	DICHLORODIFLUOROMETHANE		1	UG/L	U	1.2	1	V1
70193	1/29/99	GW06259TE	ETHYLBENZENE	700	1	UG/L	U	0.3	1	V1
70193	1/29/99	GW06259TE	HEXACHLOROBUTADIENE	1.09	1	UG/L	U	0.5	1	V1
70193	1/29/99	GW06259TE	ISOPROPYLBENZENE		1	UG/L	U	0.2	1	V1
70193	1/29/99	GW06259TE	METHYLENE CHLORIDE	5	1	UG/L	U	1.2	1	J1

Table 7-4
Equipment Rinsate Results
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Location	Sample Date	Sample #	Analyte	Tier II	Result	Units	Lab Qual.	Det. Lim.	Dilu.	Valid.
70193	1/29/99	GW06259TE	NAPHTHALENE	1460	1	UG/L	U	0.6	1	V1
70193	1/29/99	GW06259TE	n-BUTYLBENZENE		1	UG/L	U	0.4	1	V1
70193	1/29/99	GW06259TE	n-PROPYLBENZENE		1	UG/L	U	0.6	1	V1
70193	1/29/99	GW06259TE	o-CHLOROTOLUENE		1	UG/L	U	0.2	1	V1
70193	1/29/99	GW06259TE	p-CHLOROTOLUENE		1	UG/L	U	0.3	1	V1
70193	1/29/99	GW06259TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.2	1	UG/L	U	0.6	1	V1
70193	1/29/99	GW06259TE	sec-BUTYLBENZENE		1	UG/L	U	0.3	1	V1
70193	1/29/99	GW06259TE	STYRENE	100	1	UG/L	U	0.2	1	V1
70193	1/29/99	GW06259TE	tert-BUTYLBENZENE		1	UG/L	U	0.3	1	V1
70193	1/29/99	GW06259TE	TETRACHLOROETHENE	5	1	UG/L	U	0.7	1	V1
70193	1/29/99	GW06259TE	TOLUENE	1000	1	UG/L	U	0.5	1	V1
70193	1/29/99	GW06259TE	TOTAL XYLENES	10000	1	UG/L	U	1	1	V1
70193	1/29/99	GW06259TE	trans-1,2-DICHLOROETHENE	70	1	UG/L	U	0.7	1	V1
70193	1/29/99	GW06259TE	trans-1,3-DICHLOROPROPENE	0.127	1	UG/L	U	0.3	1	V1
70193	1/29/99	GW06259TE	TRICHLOROETHENE	5	1	UG/L	U	0.6	1	V1
70193	1/29/99	GW06259TE	TRICHLOROFLUOROMETHANE		1	UG/L	U	1.7	1	V1
70193	1/29/99	GW06259TE	VINYL CHLORIDE	2	1	UG/L	U	0.4	1	V1
70493	2/4/99	GW06303TE	1,1,1,2-TETRACHLOROETHANE		1	UG/L	U	0.3	1	V1
70493	2/4/99	GW06303TE	1,1,1-TRICHLOROETHANE	200	1	UG/L	U	0.2	1	V1
70493	2/4/99	GW06303TE	1,1,2,2-TETRACHLOROETHANE	0.0895	1	UG/L	U	0.5	1	V1
70493	2/4/99	GW06303TE	1,1,2-TRICHLOROETHANE	5	1	UG/L	U	0.4	1	V1
70493	2/4/99	GW06303TE	1,1-DICHLOROETHANE	1010	1	UG/L	U	0.4	1	V1
70493	2/4/99	GW06303TE	1,1-DICHLOROETHENE	7	1	UG/L	U	0.7	1	V1
70493	2/4/99	GW06303TE	1,1-DICHLOROPROPENE		1	UG/L	U	0.3	1	V1
70493	2/4/99	GW06303TE	1,2,3-TRICHLOROBENZENE		1	UG/L	U	0.7	1	V1
70493	2/4/99	GW06303TE	1,2,3-TRICHLOROPROPANE		1	UG/L	U	0.5	1	V1
70493	2/4/99	GW06303TE	1,2,4-TRICHLOROBENZENE	70	1	UG/L	U	0.6	1	UJ1
70493	2/4/99	GW06303TE	1,2-DIBROMOETHANE		1	UG/L	U	0.4	1	V1
70493	2/4/99	GW06303TE	1,2-DICHLOROBENZENE	600	1	UG/L	U	0.4	1	V1
70493	2/4/99	GW06303TE	1,2-DICHLOROETHANE	5	1	UG/L	U	0.2	1	V1
70493	2/4/99	GW06303TE	1,2-DICHLOROPROPANE	5	1	UG/L	U	0.2	1	V1
70493	2/4/99	GW06303TE	1,3-DICHLOROBENZENE	600	1	UG/L	U	0.3	1	V1
70493	2/4/99	GW06303TE	1,3-DICHLOROPROPANE		1	UG/L	U	0.1	1	V1
70493	2/4/99	GW06303TE	1,4-DICHLOROBENZENE	75	1	UG/L	U	0.3	1	V1
70493	2/4/99	GW06303TE	2,2-DICHLOROPROPANE		1	UG/L	U	0.3	1	V1
70493	2/4/99	GW06303TE	4-ISOPROPYLTOLUENE		1	UG/L	U		1	V1
70493	2/4/99	GW06303TE	BENZENE	5	1	UG/L	U	0.3	1	V1
70493	2/4/99	GW06303TE	BENZENE, 1,2,4-TRIMETHYL		1	UG/L	U	0.2	1	V1
70493	2/4/99	GW06303TE	BENZENE, 1,3,5-TRIMETHYL-		1	UG/L	U	0.3	1	V1
70493	2/4/99	GW06303TE	BROMOBENZENE		1	UG/L	U	0.3	1	V1
70493	2/4/99	GW06303TE	BROMOCHLOROMETHANE		1	UG/L	U	0.6	1	V1
70493	2/4/99	GW06303TE	BROMODICHLOROMETHANE	100	1	UG/L	U	0.4	1	V1
70493	2/4/99	GW06303TE	BROMOFORM	100	1	UG/L	U	0.4	1	V1
70493	2/4/99	GW06303TE	BROMOMETHANE	10.9	1	UG/L	U	0.3	1	UJ1
70493	2/4/99	GW06303TE	CARBON TETRACHLORIDE	5	1	UG/L	U	0.2	1	V1
70493	2/4/99	GW06303TE	CHLOROBENZENE	100	1	UG/L	U	0.3	1	V1
70493	2/4/99	GW06303TE	CHLOROETHANE	27800	1	UG/L	U	0.3	1	V1
70493	2/4/99	GW06303TE	CHLOROFORM	100	1	UG/L	U	0.7	1	V1
70493	2/4/99	GW06303TE	CHLOROMETHANE	2.32	1	UG/L	U	0.2	1	V1
70493	2/4/99	GW06303TE	cis-1,2-DICHLOROETHENE	70	1	UG/L	U	0.7	1	V1
70493	2/4/99	GW06303TE	cis-1,3-DICHLOROPROPENE	0.127	1	UG/L	U	0.3	1	V1
70493	2/4/99	GW06303TE	DIBROMOCHLOROMETHANE	1.01	1	UG/L	U	0.3	1	V1
70493	2/4/99	GW06303TE	DIBROMOMETHANE		1	UG/L	U	0.2	1	V1
70493	2/4/99	GW06303TE	DICHLORODIFLUOROMETHANE		1	UG/L	U	1.2	1	V1
70493	2/4/99	GW06303TE	ETHYLBENZENE	700	1	UG/L	U	0.3	1	V1
70493	2/4/99	GW06303TE	HEXACHLOROBUTADIENE	1.09	1	UG/L	U	0.5	1	V1
70493	2/4/99	GW06303TE	ISOPROPYLBENZENE		1	UG/L	U	0.2	1	V1
70493	2/4/99	GW06303TE	METHYLENE CHLORIDE	5	1	UG/L	U	1.2	1	J1
70493	2/4/99	GW06303TE	NAPHTHALENE	1460	1	UG/L	U	0.6	1	V1
70493	2/4/99	GW06303TE	n-BUTYLBENZENE		1	UG/L	U	0.4	1	V1
70493	2/4/99	GW06303TE	n-PROPYLBENZENE		1	UG/L	U	0.6	1	V1

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Table 7-4
Equipment Rinsate Results
Groundwater - First Quarter, 1999

Location	Sample Date	Sample #	Analyte	Tier II	Result	Units	Lab Qual.	Det. Lim.	Dilu.	Valid.
70493	2/4/99	GW06303TE	o-CHLOROTOLUENE		1	UG/L	U	0.2	1	V1
70493	2/4/99	GW06303TE	p-CHLOROTOLUENE		1	UG/L	U	0.3	1	V1
70493	2/4/99	GW06303TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	0.2	1	UG/L	U	0.6	1	V1
70493	2/4/99	GW06303TE	sec-BUTYLBENZENE		1	UG/L	U	0.3	1	V1
70493	2/4/99	GW06303TE	STYRENE	100	1	UG/L	U	0.2	1	V1
70493	2/4/99	GW06303TE	tert-BUTYLBENZENE		1	UG/L	U	0.3	1	V1
70493	2/4/99	GW06303TE	TETRACHLOROETHENE	5	1	UG/L	U	0.7	1	V1
70493	2/4/99	GW06303TE	TOLUENE	1000	1	UG/L	U	0.5	1	V1
70493	2/4/99	GW06303TE	TOTAL XYLENES	10000	1	UG/L	U	1	1	V1
70493	2/4/99	GW06303TE	trans-1,2-DICHLOROETHENE	70	1	UG/L	U	0.7	1	V1
70493	2/4/99	GW06303TE	trans-1,3-DICHLOROPROPENE	0.127	1	UG/L	U	0.3	1	V1
70493	2/4/99	GW06303TE	TRICHLOROETHENE	5	1	UG/L	U	0.6	1	V1
70493	2/4/99	GW06303TE	TRICHLOROFLUOROMETHANE		1	UG/L	U	1.7	1	V1
70493	2/4/99	GW06303TE	VINYL CHLORIDE	2	1	UG/L	U	0.4	1	V1
			Metals							
03991	1/21/99	GW06302TE	ALUMINUM	106000	14.1	UG/L	BE	0.31	1	J
03991	1/21/99	GW06302TE	ANTIMONY	6	0.45	UG/L	BN	0.05	1	UJ
03991	1/21/99	GW06302TE	ARSENIC	50	0.64	UG/L	U	0.64	1	J
03991	1/21/99	GW06302TE	BARIUM	2000	1.3	UG/L	B	0.02	1	V
03991	1/21/99	GW06302TE	BERYLLIUM	4	0.01	UG/L	UN	0.01	1	V
03991	1/21/99	GW06302TE	CADMIUM	5	0.1	UG/L	B	0.03	1	UJ
03991	1/21/99	GW06302TE	CALCIUM		28.9	UG/L	B	9.7	5	UJ
03991	1/21/99	GW06302TE	CHROMIUM	100	6.1	UG/L		0.34	1	V
03991	1/21/99	GW06302TE	COBALT	2190	0.12	UG/L	B	0.01	1	V
03991	1/21/99	GW06302TE	COPPER	1300	1.3	UG/L	BE	0.04	1	V
03991	1/21/99	GW06302TE	IRON		58	UG/L	B	2.5	1	V
03991	1/21/99	GW06302TE	LEAD	15	0.71	UG/L	B	0.03	1	V
03991	1/21/99	GW06302TE	LITHIUM	730	0.6	UG/L	BEN	0.09	1	UJ
03991	1/21/99	GW06302TE	MAGNESIUM		32.9	UG/L	B	0.08	1	V
03991	1/21/99	GW06302TE	MANGANESE	183	3.5	UG/L	BE	0.01	1	V
03991	1/21/99	GW06302TE	MERCURY	2	0.12	UG/L	U	0.12	1	V
03991	1/21/99	GW06302TE	MOLYBDENUM	183	0.03	UG/L	UE	0.03	1	J
03991	1/21/99	GW06302TE	NICKEL	100	2.5	UG/L	B	0.05	1	V
03991	1/21/99	GW06302TE	POTASSIUM		15.8	UG/L	BE	7.1	1	J
03991	1/21/99	GW06302TE	SELENIUM	50	1.3	UG/L	U	1.2	1	UJ
03991	1/21/99	GW06302TE	SILVER	183	0.04	UG/L	B	0.03	1	V
03991	1/21/99	GW06302TE	SODIUM		111	UG/L	B	6.1	5	V
03991	1/21/99	GW06302TE	STRONTIUM	21900	1.2	UG/L	B	0.06	1	V
03991	1/21/99	GW06302TE	THALLIUM	2	0.05	UG/L	U	0.05	1	V
03991	1/21/99	GW06302TE	TIN	21900	1.2	UG/L	B	0.16	1	V
03991	1/21/99	GW06302TE	VANADIUM	256	11.2	UG/L	UN	11.2	5	J
03991	1/21/99	GW06302TE	ZINC	11000	9.1	UG/L	BE	0.21	1	J
05091	2/15/99	GW06211TE	ALUMINUM	106000	5.3	UG/L	B	0.31	1	UJ1
05091	2/15/99	GW06211TE	ANTIMONY	6	0.32	UG/L	B	0.05	1	UJ1
05091	2/15/99	GW06211TE	ARSENIC	50	0.64	UG/L	U	0.64	1	J1
05091	2/15/99	GW06211TE	BARIUM	2000	0.54	UG/L	B	0.02	1	UJ1
05091	2/15/99	GW06211TE	BERYLLIUM	4	0.01	UG/L	B	0.01	1	V1
05091	2/15/99	GW06211TE	CADMIUM	5	0.1	UG/L	B	0.03	1	UJ1
05091	2/15/99	GW06211TE	CALCIUM		196	UG/L	BN	1.9	1	UJ1
05091	2/15/99	GW06211TE	CHROMIUM	100	1.7	UG/L	B	0.34	1	UJ1
05091	2/15/99	GW06211TE	COBALT	2190	0.04	UG/L	B	0.01	1	J1
05091	2/15/99	GW06211TE	COPPER	1300	0.87	UG/L	B	0.04	1	UJ1
05091	2/15/99	GW06211TE	IRON		11.9	UG/L	B	2.5	1	J1
05091	2/15/99	GW06211TE	LEAD	15	0.31	UG/L	B	0.03	1	UJ1
05091	2/15/99	GW06211TE	LITHIUM	730	0.09	UG/L	U	0.09	1	V1
05091	2/15/99	GW06211TE	MAGNESIUM		6.5	UG/L	B	0.08	1	UJ1
05091	2/15/99	GW06211TE	MANGANESE	183	1.3	UG/L	B	0.01	1	UJ1
05091	2/15/99	GW06211TE	MERCURY	2	0.12	UG/L	U	0.12	1	J1
05091	2/15/99	GW06211TE	MOLYBDENUM	183	0.16	UG/L	B	0.03	1	UJ1
05091	2/15/99	GW06211TE	NICKEL	100	0.25	UG/L	B	0.05	1	UJ1

Table 7-4
Equipment Rinsate Results
Groundwater - First Quarter, 1999

Location	Sample Date	Sample #	Analyte	Tier II	Result	Units	Lab Qual.	Det. Lim.	Dilu.	Valid.
05091	2/15/99	GW06211TE	POTASSIUM		18.3	UG/L	B	7.1	1	V1
05091	2/15/99	GW06211TE	SELENIUM	50	1.3	UG/L	U	1.2	1	V1
05091	2/15/99	GW06211TE	SILVER	183	0.03	UG/L	U	0.03	1	V1
05091	2/15/99	GW06211TE	SODIUM		99.9	UG/L	B	1.2	1	UJ1
05091	2/15/99	GW06211TE	STRONTIUM	21900	0.21	UG/L	B	0.06	1	UJ1
05091	2/15/99	GW06211TE	THALLIUM	2	0.09	UG/L	B	0.05	1	UJ1
05091	2/15/99	GW06211TE	TIN	21900	3.1	UG/L	B	0.16	1	UJ1
05091	2/15/99	GW06211TE	VANADIUM	256	11.2	UG/L	UN	11.2	5	J1
05091	2/15/99	GW06211TE	ZINC	11000	8.8	UG/L	BE	0.21	1	UJ1
10498	2/17/99	GW06273TE	ALUMINUM	106000	5.7	UG/L	B	0.31	1	UJ1
10498	2/17/99	GW06273TE	ANTIMONY	6	0.2	UG/L	B	0.05	1	UJ1
10498	2/17/99	GW06273TE	ARSENIC	50	0.64	UG/L	U	0.64	1	J1
10498	2/17/99	GW06273TE	BARIUM	2000	0.89	UG/L	B	0.02	1	UJ1
10498	2/17/99	GW06273TE	BERYLLIUM	4	0.01	UG/L	U	0.01	1	V1
10498	2/17/99	GW06273TE	CADMIUM	5	0.03	UG/L	U	0.03	1	V1
10498	2/17/99	GW06273TE	CALCIUM		66.4	UG/L	BN	1.9	1	UJ1
10498	2/17/99	GW06273TE	CHROMIUM	100	1.2	UG/L	B	0.34	1	UJ1
10498	2/17/99	GW06273TE	COBALT	2190	0.04	UG/L	B	0.01	1	J1
10498	2/17/99	GW06273TE	COPPER	1300	0.76	UG/L	B	0.04	1	UJ1
10498	2/17/99	GW06273TE	IRON		8.5	UG/L	B	2.5	1	J1
10498	2/17/99	GW06273TE	LEAD	15	0.22	UG/L	B	0.03	1	UJ1
10498	2/17/99	GW06273TE	LITHIUM	730	0.09	UG/L	U	0.09	1	V1
10498	2/17/99	GW06273TE	MAGNESIUM		9.1	UG/L	B	0.08	1	UJ1
10498	2/17/99	GW06273TE	MANGANESE	183	1.6	UG/L	B	0.01	1	UJ1
10498	2/17/99	GW06273TE	MERCURY	2	0.12	UG/L	U	0.12	1	J1
10498	2/17/99	GW06273TE	MOLYBDENUM	183	0.06	UG/L	B	0.03	1	UJ1
10498	2/17/99	GW06273TE	NICKEL	100	0.05	UG/L	U	0.05	1	V1
10498	2/17/99	GW06273TE	POTASSIUM		22.7	UG/L	B	7.1	1	V1
10498	2/17/99	GW06273TE	SELENIUM	50	1.3	UG/L	U	1.2	1	V1
10498	2/17/99	GW06273TE	SILVER	183	0.11	UG/L	B	0.03	1	UJ1
10498	2/17/99	GW06273TE	SODIUM		107	UG/L	B	1.2	1	UJ1
10498	2/17/99	GW06273TE	STRONTIUM	21900	0.23	UG/L	B	0.06	1	UJ1
10498	2/17/99	GW06273TE	THALLIUM	2	0.05	UG/L	U	0.05	1	V1
10498	2/17/99	GW06273TE	TIN	21900	1.5	UG/L	B	0.16	1	UJ1
10498	2/17/99	GW06273TE	VANADIUM	256	11.2	UG/L	UN	11.2	5	J1
10498	2/17/99	GW06273TE	ZINC	11000	8.1	UG/L	BE	0.21	1	UJ1
3586	1/15/99	GW06251TE	ALUMINUM	106000	20.6	UG/L	N	0.31	1	J1
3586	1/15/99	GW06251TE	ANTIMONY	6	0.65	UG/L	BN	0.05	1	UJ1
3586	1/15/99	GW06251TE	ARSENIC	50	0.64	UG/L	U	0.64	1	V1
3586	1/15/99	GW06251TE	BARIUM	2000	232	UG/L		0.02	1	V1
3586	1/15/99	GW06251TE	BERYLLIUM	4	0.01	UG/L	UN	0.01	1	V1
3586	1/15/99	GW06251TE	CADMIUM	5	0.13	UG/L	B	0.03	1	J1
3586	1/15/99	GW06251TE	CALCIUM		117000	UG/L		9.7	5	J1
3586	1/15/99	GW06251TE	CHROMIUM	100	4.7	UG/L		0.34	1	J1
3586	1/15/99	GW06251TE	COBALT	2190	0.28	UG/L	B	0.01	1	V1
3586	1/15/99	GW06251TE	COPPER	1300	3.2	UG/L	N	0.04	1	J1
3586	1/15/99	GW06251TE	IRON		348	UG/L		2.5	1	V1
3586	1/15/99	GW06251TE	LEAD	15	0.76	UG/L	B	0.03	1	V1
3586	1/15/99	GW06251TE	LITHIUM	730	7	UG/L	BEN	0.09	1	J1
3586	1/15/99	GW06251TE	MAGNESIUM		14400	UG/L		0.4	5	J1
3586	1/15/99	GW06251TE	MANGANESE	183	1.6	UG/L	BE	0.01	1	J1
3586	1/15/99	GW06251TE	MERCURY	2	0.12	UG/L	U	0.12	1	V1
3586	1/15/99	GW06251TE	MOLYBDENUM	183	0.79	UG/L	BE	0.03	1	UJ1
3586	1/15/99	GW06251TE	NICKEL	100	5.6	UG/L	B	0.05	1	V1
3586	1/15/99	GW06251TE	POTASSIUM		928	UG/L	BE	7.1	1	J1
3586	1/15/99	GW06251TE	SELENIUM	50	2.2	UG/L	B	1.2	1	UJ1
3586	1/15/99	GW06251TE	SILVER	183	0.03	UG/L	U	0.03	1	V1
3586	1/15/99	GW06251TE	SODIUM		15100	UG/L		6.1	5	J1
3586	1/15/99	GW06251TE	STRONTIUM	21900	480	UG/L		0.06	1	V1
3586	1/15/99	GW06251TE	THALLIUM	2	0.09	UG/L	B	0.05	1	UJ1
3586	1/15/99	GW06251TE	TIN	21900	1.1	UG/L	B	0.16	1	V1

Table 7-4
Equipment Rinsate Results
Groundwater - First Quarter, 1999

Location	Sample Date	Sample #	Analyte	Tier II	Result	Units	Lab Qual.	Det. Lim.	Dilu.	Valid.
3586	1/15/99	GW06251TE	VANADIUM	256	11.2	UG/L	UN	11.2	5	J1
3586	1/15/99	GW06251TE	ZINC	11000	20.2	UG/L	N	0.21	1	J1
70193	1/29/99	GW06259TE	ALUMINUM	106000	15.3	UG/L	B	0.31	1	UJ1
70193	1/29/99	GW06259TE	ANTIMONY	6	0.34	UG/L	B	0.05	1	UJ1
70193	1/29/99	GW06259TE	ARSENIC	50	0.64	UG/L	U	0.64	1	V1
70193	1/29/99	GW06259TE	BARIUM	2000	1.4	UG/L	BE	0.02	1	UJ1
70193	1/29/99	GW06259TE	BERYLLIUM	4	0.04	UG/L	B	0.01	1	UJ1
70193	1/29/99	GW06259TE	CADMIUM	5	0.26	UG/L	B	0.03	1	J1
70193	1/29/99	GW06259TE	CALCIUM		160	UG/L	BE	1.9	1	J1
70193	1/29/99	GW06259TE	CHROMIUM	100	3.1	UG/L		0.34	1	UJ1
70193	1/29/99	GW06259TE	COBALT	2190	0.25	UG/L	B	0.01	1	V1
70193	1/29/99	GW06259TE	COPPER	1300	1.6	UG/L	B	0.04	1	V1
70193	1/29/99	GW06259TE	IRON		22	UG/L	B	2.5	1	UJ1
70193	1/29/99	GW06259TE	LEAD	15	0.7	UG/L	B	0.03	1	UJ1
70193	1/29/99	GW06259TE	LITHIUM	730	0.18	UG/L	B	0.09	1	UJ1
70193	1/29/99	GW06259TE	MAGNESIUM		15.6	UG/L	BE	0.08	1	UJ1
70193	1/29/99	GW06259TE	MANGANESE	183	1.7	UG/L	B	0.01	1	UJ1
70193	1/29/99	GW06259TE	MERCURY	2	0.12	UG/L	U	0.12	1	V1
70193	1/29/99	GW06259TE	MOLYBDENUM	183	0.32	UG/L	B	0.03	1	UJ1
70193	1/29/99	GW06259TE	NICKEL	100	1	UG/L	B	0.05	1	UJ1
70193	1/29/99	GW06259TE	POTASSIUM		14.1	UG/L	B	7.1	1	UJ1
70193	1/29/99	GW06259TE	SELENIUM	50	1.3	UG/L	U	1.2	1	J1
70193	1/29/99	GW06259TE	SILVER	183	0.15	UG/L	B	0.03	1	UJ1
70193	1/29/99	GW06259TE	SODIUM		225	UG/L	BE	1.2	1	J1
70193	1/29/99	GW06259TE	STRONTIUM	21900	1.6	UG/L	B	0.06	1	V1
70193	1/29/99	GW06259TE	THALLIUM	2	0.31	UG/L	B	0.05	1	UJ1
70193	1/29/99	GW06259TE	TIN	21900	2.4	UG/L	B	0.16	1	UJ1
70193	1/29/99	GW06259TE	VANADIUM	256	11.2	UG/L	UN	11.2	5	J1
70193	1/29/99	GW06259TE	ZINC	11000	8.2	UG/L	BN	0.21	1	UJ1
70493	2/4/99	GW06303TE	ALUMINUM	106000	12.8	UG/L	B	0.31	1	UJ1
70493	2/4/99	GW06303TE	ANTIMONY	6	0.18	UG/L	B	0.05	1	UJ1
70493	2/4/99	GW06303TE	ARSENIC	50	0.64	UG/L	U	0.64	1	V1
70493	2/4/99	GW06303TE	BARIUM	2000	1.5	UG/L	BE	0.02	1	UJ1
70493	2/4/99	GW06303TE	BERYLLIUM	4	0.01	UG/L	U	0.01	1	V1
70493	2/4/99	GW06303TE	CADMIUM	5	0.35	UG/L	B	0.03	1	J1
70493	2/4/99	GW06303TE	CALCIUM		107	UG/L	BE	1.9	1	UJ1
70493	2/4/99	GW06303TE	CHROMIUM	100	1.2	UG/L	B	0.34	1	UJ1
70493	2/4/99	GW06303TE	COBALT	2190	0.07	UG/L	B	0.01	1	V1
70493	2/4/99	GW06303TE	COPPER	1300	1.5	UG/L	B	0.04	1	V1
70493	2/4/99	GW06303TE	IRON		14.8	UG/L	B	2.5	1	UJ1
70493	2/4/99	GW06303TE	LEAD	15	0.31	UG/L	B	0.03	1	UJ1
70493	2/4/99	GW06303TE	LITHIUM	730	0.18	UG/L	B	0.09	1	UJ1
70493	2/4/99	GW06303TE	MAGNESIUM		16.6	UG/L	BE	0.08	1	UJ1
70493	2/4/99	GW06303TE	MANGANESE	183	1.9	UG/L	B	0.01	1	UJ1
70493	2/4/99	GW06303TE	MERCURY	2	0.12	UG/L	U	0.12	1	V1
70493	2/4/99	GW06303TE	MOLYBDENUM	183	0.25	UG/L	B	0.03	1	UJ1
70493	2/4/99	GW06303TE	NICKEL	100	0.27	UG/L	B	0.05	1	UJ1
70493	2/4/99	GW06303TE	POTASSIUM		36.2	UG/L	B	7.1	1	UJ1
70493	2/4/99	GW06303TE	SELENIUM	50	1.3	UG/L	U	1.2	1	J1
70493	2/4/99	GW06303TE	SILVER	183	0.07	UG/L	B	0.03	1	UJ1
70493	2/4/99	GW06303TE	SODIUM		97.8	UG/L	BE	1.2	1	UJ1
70493	2/4/99	GW06303TE	STRONTIUM	21900	0.78	UG/L	B	0.06	1	UJ1
70493	2/4/99	GW06303TE	THALLIUM	2	0.05	UG/L	U	0.05	1	V1
70493	2/4/99	GW06303TE	TIN	21900	1.1	UG/L	B	0.16	1	UJ1
70493	2/4/99	GW06303TE	VANADIUM	256	2.2	UG/L	UN	2.2	1	J1
70493	2/4/99	GW06303TE	ZINC	11000	9.6	UG/L	BN	0.21	1	UJ1

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Table 7-4
Equipment Rinsate Results
Groundwater - First Quarter, 1999

Location	Sample Date	Sample #	Analyte	Tier II	Result	Units	Lab Qual.	Det. Lim.	Dilu.	Valid.
Water Quality Parameters										
03991	1/21/99	GW06302TE	NITRATE/NITRITE	10	0.05	MG/L	U	0.05		V1
03991	1/21/99	GW06302TE	TOTAL DISSOLVED SOLIDS		10	MG/L	U	10		V1
05091	2/15/99	GW06211TE	NITRATE/NITRITE	10	0.05	MG/L	U	0.05		V1
05091	2/15/99	GW06211TE	TOTAL DISSOLVED SOLIDS		10	MG/L	U	10		J1
10498	2/17/99	GW06273TE	CYANIDE		0.005	MG/L	U	0.005		V1
10498	2/17/99	GW06273TE	NITRATE/NITRITE		0.2	MG/L	U	0.05		V1
10498	2/17/99	GW06273TE	TOTAL DISSOLVED SOLIDS		10	MG/L	U	10		V1
3586	1/15/99	GW06251TE	NITRATE/NITRITE	10	0.05	MG/L	U	0.05		V1
3586	1/15/99	GW06251TE	TOTAL DISSOLVED SOLIDS		14	MG/L		10		V1
70193	1/29/99	GW06259TE	FLUORIDE	4	0.05	MG/L	U	0.05		V1
70193	1/29/99	GW06259TE	NITRATE/NITRITE	10	0.05	MG/L	U	0.05		V1
70193	1/29/99	GW06259TE	SULFATE	500	1	MG/L	U	1		V1
70193	1/29/99	GW06259TE	TOTAL DISSOLVED SOLIDS		10	MG/L	U	10		V1
70493	2/4/99	GW06303TE	FLUORIDE	4	0.05	MG/L	U	0.05		V1
70493	2/4/99	GW06303TE	NITRATE/NITRITE	10	0.05	MG/L	U	0.05		V1
70493	2/4/99	GW06303TE	SULFATE	500	1	MG/L	U	1		V1
70493	2/4/99	GW06303TE	TOTAL DISSOLVED SOLIDS		10	MG/L	U	10		V1

Note:

The Chloromethane result that is above the Tier II action level at Location 70193 (Sample # - GW06259TE) is probably due to laboratory contamination or faulty reporting. Both the corresponding Real and Duplicate samples (GW06257TE and GW06258TE) collected on the same date are "U" qualified (non-detects) at a 0.2 UG/L detection level and verified as V1. This implies that the sample collection procedure did not contribute to contamination of this sample.

Table 7-5
RFCA Groundwater Monitoring Sample Comparison: Required versus Actual
First Quarter, 1999

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)		68	68	NA	0	100.0	NA
VOC's		65	65	58	7	89.2	Dry
Metals		65	65	52	13	80.0	Dry or Insw
Radionuclides							
	Pu/Am	39	39	32	7	82.1	Dry or Insw
	U-isotope	65	65	51	14	78.5	Dry or Insw
	Tritium	17	17	13	4	76.5	Dry or Insw
	Strontium	10	10	10	0	100.0	Dry or Insw
	Cesium 137	6	6	2	4	33.3	Insw
Water Quality Parameters							
	Nitrate	57	57	50	7	87.7	Dry or Insw
	TDS	59	59	46	13	78.0	Dry or Insw
	Sulfate	32	32	24	8	75.0	Dry/Insw/Miss
	Fluoride	17	17	12	5	70.6	Dry/Insw/Miss
	Cyanide	6	6	2	4	33.3	Insw

*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
Miss = COC error; 1 sample sent to lab missing request for this type of analysis

Table 7-6
Summary of Validation/Verification Completeness for First Quarter, 1999

	All Analyses	VOC's	Metals		Radionuclides					Water Quality Parameters				
			Dissolved	Total	U-iso	Pu/Am	Tritium	$Sr_{89/90}$	Cesium $_{137}$	Nitrate	TDS	SO_4^{-2}	Fluoride	Cyanide
Usable Data Points - Dp_u	6631	4277	1378	486	189	42	21	10		66	62	33	21	4
Non-usable Data Points - DP_n	0	0	0	0	0	0	0	0		0	0	0	0	0
Total number of Data Points - DP_t	6631	4277	1378	486	189	42	21	10		66	62	33	21	4
Percent of Usable Data Points	100	100	100	100	100	100	100	100		100	100	100	100	100
No Validation/Verification	14				9	1			4					

Usable data points include the following Validation/Verification qualifiers: J/J1, JB/JB1, NJ, U/U1, UJ/UJ1, V/V1.
Non-usable data points include the following Validation/Verification qualifiers: R/R1.
With respect to a TR1-DL1 analysis series, only the Result Type with a validation qualifier is counted here.
With respect to the Results with no Validation/Verification; no electronic or hard copy information for U-iso and Pu/Am are available at this time, cesium results are not processed for V/V at this time.

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

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

APPENDIX A:
GROUNDWATER ANALYTICAL DATA

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
00491	2/9/99	GW06200TE	ALUMINUM	11.5	UG/L	BE	0.31	1	UJ	TR1	Plume Definition	REAL
00491	2/9/99	GW06200TE	ANTIMONY	0.22	UG/L	BN	0.05	1	UJ	TR1	Plume Definition	REAL
00491	2/9/99	GW06200TE	ARSENIC	0.64	UG/L	U	0.64	1	V	TR1	Plume Definition	REAL
00491	2/9/99	GW06200TE	BARIUM	95.3	UG/L	B	0.02	1	V	TR1	Plume Definition	REAL
00491	2/9/99	GW06200TE	BERYLLIUM	0.01	UG/L	U	0.01	1	V	TR1	Plume Definition	REAL
00491	2/9/99	GW06200TE	CADMIUM	0.03	UG/L	U	0.03	1	V	TR1	Plume Definition	REAL
00491	2/9/99	GW06200TE	CALCIUM	88300	UG/L		9.7	5	V	TR1	Plume Definition	REAL
00491	2/9/99	GW06200TE	CHROMIUM	5.3	UG/L		0.34	1	UJ	TR1	Plume Definition	REAL
00491	2/9/99	GW06200TE	COBALT	0.13	UG/L	B	0.01	1	V	TR1	Plume Definition	REAL
00491	2/9/99	GW06200TE	COPPER	1.5	UG/L	B	0.04	1	UJ	TR1	Plume Definition	REAL
00491	2/9/99	GW06200TE	IRON	216	UG/L	E	2.5	1	J	TR1	Plume Definition	REAL
00491	2/9/99	GW06200TE	LEAD	0.25	UG/L	B	0.03	1	UJ	TR1	Plume Definition	REAL
00491	2/9/99	GW06200TE	LITHIUM	22.2	UG/L	BE	0.09	1	J	TR1	Plume Definition	REAL
00491	2/9/99	GW06200TE	MAGNESIUM	17800	UG/L	E	0.08	1	J	TR1	Plume Definition	REAL
00491	2/9/99	GW06200TE	MANGANESE	11.3	UG/L	B	0.01	1	V	TR1	Plume Definition	REAL
00491	2/9/99	GW06200TE	MERCURY	0.12	UG/L	U	0.12	1	V	TR1	Plume Definition	REAL
00491	2/9/99	GW06200TE	MOLYBDENUM	4.9	UG/L	BE	0.03	1	J	TR1	Plume Definition	REAL
00491	2/9/99	GW06200TE	NICKEL	7.1	UG/L	BE	0.05	1	J	TR1	Plume Definition	REAL
00491	2/9/99	GW06200TE	POTASSIUM	607	UG/L	BE	7.1	1	J	TR1	Plume Definition	REAL
00491	2/9/99	GW06200TE	SELENIUM	3.3	UG/L		1.2	1	UJ	TR1	Plume Definition	REAL
00491	2/9/99	GW06200TE	SILVER	0.03	UG/L	U	0.03	1	V	TR1	Plume Definition	REAL
00491	2/9/99	GW06200TE	SODIUM	66100	UG/L		6.1	5	V	TR1	Plume Definition	REAL
00491	2/9/99	GW06200TE	STRONTIUM	625	UG/L		0.06	1	V	TR1	Plume Definition	REAL
00491	2/9/99	GW06200TE	THALLIUM	0.06	UG/L	B	0.05	1	UJ	TR1	Plume Definition	REAL
00491	2/9/99	GW06200TE	TIN	3.9	UG/L	B	0.16	1	UJ	TR1	Plume Definition	REAL
00491	2/9/99	GW06200TE	VANADIUM	11.2	UG/L	UN	11.2	5	V	TR1	Plume Definition	REAL
00491	2/9/99	GW06200TE	ZINC	20.5	UG/L		0.21	1	V	TR1	Plume Definition	REAL
00597	2/9/99	GW06201TE	ALUMINUM	78.5	UG/L	E	0.31	1	J	TR1	Plume Definition	REAL
00597	2/9/99	GW06201TE	ANTIMONY	0.26	UG/L	BE	0.05	1	UJ	TR1	Plume Definition	REAL
00597	2/9/99	GW06201TE	ARSENIC	0.64	UG/L	U	0.64	1	V	TR1	Plume Definition	REAL
00597	2/9/99	GW06201TE	BARIUM	86.7	UG/L	B	0.02	1	V	TR1	Plume Definition	REAL
00597	2/9/99	GW06201TE	BERYLLIUM	0.02	UG/L	B	0.01	1	V	TR1	Plume Definition	REAL
00597	2/9/99	GW06201TE	CADMIUM	0.03	UG/L	U	0.03	1	V	TR1	Plume Definition	REAL
00597	2/9/99	GW06201TE	CALCIUM	32400	UG/L	B	9.7	5	V	TR1	Plume Definition	REAL
00597	2/9/99	GW06201TE	CHROMIUM	3.9	UG/L		0.34	1	UJ	TR1	Plume Definition	REAL
00597	2/9/99	GW06201TE	COBALT	0.36	UG/L	B	0.01	1	V	TR1	Plume Definition	REAL
00597	2/9/99	GW06201TE	COPPER	3.8	UG/L		0.04	1	V	TR1	Plume Definition	REAL
00597	2/9/99	GW06201TE	IRON	161	UG/L	BE	2.5	1	J	TR1	Plume Definition	REAL
00597	2/9/99	GW06201TE	LEAD	0.31	UG/L	B	0.03	1	V	TR1	Plume Definition	REAL
00597	2/9/99	GW06201TE	LITHIUM	8	UG/L	BE	0.09	1	J	TR1	Plume Definition	REAL
00597	2/9/99	GW06201TE	MAGNESIUM	5490	UG/L	E	0.08	1	J	TR1	Plume Definition	REAL
00597	2/9/99	GW06201TE	MANGANESE	17	UG/L		0.01	1	V	TR1	Plume Definition	REAL
00597	2/9/99	GW06201TE	MERCURY	0.12	UG/L	U	0.12	1	V	TR1	Plume Definition	REAL
00597	2/9/99	GW06201TE	MOLYBDENUM	0.32	UG/L	BE	0.03	1	J	TR1	Plume Definition	REAL
00597	2/9/99	GW06201TE	NICKEL	3.7	UG/L	BE	0.05	1	J	TR1	Plume Definition	REAL
00597	2/9/99	GW06201TE	POTASSIUM	643	UG/L	BE	7.1	1	J	TR1	Plume Definition	REAL
00597	2/9/99	GW06201TE	SELENIUM	1.3	UG/L	U	1.2	1	V	TR1	Plume Definition	REAL
00597	2/9/99	GW06201TE	SILVER	0.03	UG/L	U	0.03	1	V	TR1	Plume Definition	REAL
00597	2/9/99	GW06201TE	SODIUM	11200	UG/L	B	6.1	5	V	TR1	Plume Definition	REAL
00597	2/9/99	GW06201TE	STRONTIUM	164	UG/L	B	0.06	1	V	TR1	Plume Definition	REAL
00597	2/9/99	GW06201TE	THALLIUM	0.22	UG/L	B	0.05	1	UJ	TR1	Plume Definition	REAL
00597	2/9/99	GW06201TE	TIN	2.3	UG/L	B	0.16	1	UJ	TR1	Plume Definition	REAL
00597	2/9/99	GW06201TE	VANADIUM	11.2	UG/L	UN	11.2	5	V	TR1	Plume Definition	REAL
00597	2/9/99	GW06201TE	ZINC	18.6	UG/L	B	0.21	1	V	TR1	Plume Definition	REAL
00797	2/8/99	GW06202TE	ALUMINUM	11.1	UG/L	BE	0.31	1	J	TR1	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	ANTIMONY	0.25	UG/L	BN	0.05	1	UJ	TR1	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	ARSENIC	0.64	UG/L	U	0.64	1	V	TR1	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	BARIUM	55.2	UG/L	B	0.02	1	V	TR1	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	BERYLLIUM	0.01	UG/L	U	0.01	1	V	TR1	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	CADMIUM	0.03	UG/L	U	0.03	1	V	TR1	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	CALCIUM	166000	UG/L		9.7	5	V	TR1	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	CHROMIUM	4	UG/L		0.34	1	UJ	TR1	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	COBALT	0.25	UG/L	B	0.01	1	V	TR1	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	COPPER	1.7	UG/L	B	0.04	1	UJ	TR1	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	IRON	334	UG/L	E	2.5	1	J	TR1	Perf Monitoring	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
00797	2/8/99	GW06202TE	LEAD	0.16	UG/L	B	0.03	1	UJ	TR1	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	LITHIUM	34.1	UG/L	BE	0.09	1	J	TR1	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	MAGNESIUM	36300	UG/L	E	0.08	1	J	TR1	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	MANGANESE	2.2	UG/L	B	0.01	1	V	TR1	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	MERCURY	0.12	UG/L	U	0.12	1	V	TR1	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	MOLYBDENUM	3.4	UG/L	BE	0.03	1	J	TR1	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	NICKEL	2.5	UG/L	BE	0.05	1	J	TR1	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	POTASSIUM	1290	UG/L	BE	7.1	1	J	TR1	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	SELENIUM	16.7	UG/L		1.2	1	V	TR1	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	SILVER	0.03	UG/L	U	0.03	1	V	TR1	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	SODIUM	123000	UG/L		6.1	5	V	TR1	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	STRONTIUM	1260	UG/L		0.06	1	V	TR1	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	THALLIUM	0.16	UG/L	B	0.05	1	UJ	TR1	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	TIN	5.6	UG/L	B	0.16	1	UJ	TR1	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	VANADIUM	11.2	UG/L	UN	11.2	5	V	TR1	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	ZINC	17.6	UG/L	B	0.21	1	V	TR1	Perf Monitoring	REAL
00997	2/8/99	GW06203TE	ALUMINUM	13.4	UG/L	BE	0.31	1	UJ	TR1	Drainage	REAL
00997	2/8/99	GW06203TE	ANTIMONY	0.27	UG/L	BN	0.05	1	UJ	TR1	Drainage	REAL
00997	2/8/99	GW06203TE	ARSENIC	0.64	UG/L	U	0.64	1	V	TR1	Drainage	REAL
00997	2/8/99	GW06203TE	BARIUM	209	UG/L		0.02	1	V	TR1	Drainage	REAL
00997	2/8/99	GW06203TE	BERYLLIUM	0.01	UG/L	B	0.01	1	V	TR1	Drainage	REAL
00997	2/8/99	GW06203TE	CADMIUM	0.06	UG/L	B	0.03	1	V	TR1	Drainage	REAL
00997	2/8/99	GW06203TE	CALCIUM	102000	UG/L		9.7	5	V	TR1	Drainage	REAL
00997	2/8/99	GW06203TE	CHROMIUM	3.7	UG/L		0.34	1	UJ	TR1	Drainage	REAL
00997	2/8/99	GW06203TE	COBALT	1.2	UG/L	B	0.01	1	V	TR1	Drainage	REAL
00997	2/8/99	GW06203TE	COPPER	1.4	UG/L	B	0.04	1	UJ	TR1	Drainage	REAL
00997	2/8/99	GW06203TE	IRON	1860	UG/L	E	2.5	1	J	TR1	Drainage	REAL
00997	2/8/99	GW06203TE	LEAD	0.27	UG/L	B	0.03	1	UJ	TR1	Drainage	REAL
00997	2/8/99	GW06203TE	LITHIUM	49.1	UG/L	BE	0.09	1	J	TR1	Drainage	REAL
00997	2/8/99	GW06203TE	MAGNESIUM	21500	UG/L	E	0.08	1	J	TR1	Drainage	REAL
00997	2/8/99	GW06203TE	MANGANESE	370	UG/L		0.01	1	V	TR1	Drainage	REAL
00997	2/8/99	GW06203TE	MERCURY	0.12	UG/L	U	0.12	1	V	TR1	Drainage	REAL
00997	2/8/99	GW06203TE	MOLYBDENUM	3.6	UG/L	BE	0.03	1	J	TR1	Drainage	REAL
00997	2/8/99	GW06203TE	NICKEL	9.4	UG/L	BE	0.05	1	J	TR1	Drainage	REAL
00997	2/8/99	GW06203TE	POTASSIUM	2320	UG/L	BE	7.1	1	J	TR1	Drainage	REAL
00997	2/8/99	GW06203TE	SELENIUM	1.3	UG/L	U	1.2	1	V	TR1	Drainage	REAL
00997	2/8/99	GW06203TE	SILVER	0.03	UG/L	U	0.03	1	V	TR1	Drainage	REAL
00997	2/8/99	GW06203TE	SODIUM	101000	UG/L		6.1	5	V	TR1	Drainage	REAL
00997	2/8/99	GW06203TE	STRONTIUM	803	UG/L		0.06	1	V	TR1	Drainage	REAL
00997	2/8/99	GW06203TE	THALLIUM	0.13	UG/L	B	0.05	1	UJ	TR1	Drainage	REAL
00997	2/8/99	GW06203TE	TIN	1.2	UG/L	B	0.16	1	UJ	TR1	Drainage	REAL
00997	2/8/99	GW06203TE	VANADIUM	11.2	UG/L	UN	11.2	5	V	TR1	Drainage	REAL
00997	2/8/99	GW06203TE	ZINC	19.4	UG/L	B	0.21	1	V	TR1	Drainage	REAL
0386	2/24/99	GW06204TE	ALUMINUM	4.4	UG/L	U	4.4	1	V	TR2	Boundary	REAL
0386	2/24/99	GW06204TE	ANTIMONY	0.58	UG/L	U	0.58	1	J	TR2	Boundary	REAL
0386	2/24/99	GW06204TE	ARSENIC	0.82	UG/L	U	0.82	1	V	TR2	Boundary	REAL
0386	2/24/99	GW06204TE	BARIUM	203	UG/L		0.02	1	V	TR2	Boundary	REAL
0386	2/24/99	GW06204TE	BERYLLIUM	0.02	UG/L	U	0.02	1	V	TR2	Boundary	REAL
0386	2/24/99	GW06204TE	CADMIUM	0.1	UG/L	U	0.1	1	V	TR2	Boundary	REAL
0386	2/24/99	GW06204TE	CALCIUM	73800	UG/L		1.7	1	V	TR2	Boundary	REAL
0386	2/24/99	GW06204TE	CHROMIUM	1.9	UG/L	B	0.15	1	UJ	TR2	Boundary	REAL
0386	2/24/99	GW06204TE	COBALT	0.24	UG/L	B	0.15	1	UJ	TR2	Boundary	REAL
0386	2/24/99	GW06204TE	COPPER	0.64	UG/L	B	0.22	1	V	TR2	Boundary	REAL
0386	2/24/99	GW06204TE	IRON	4.5	UG/L	U	4.5	1	V	TR2	Boundary	REAL
0386	2/24/99	GW06204TE	LEAD	0.45	UG/L	U	0.45	1	J	TR2	Boundary	REAL
0386	2/24/99	GW06204TE	LITHIUM	92	UG/L	B	0.12	1	V	TR2	Boundary	REAL
0386	2/24/99	GW06204TE	MAGNESIUM	30200	UG/L		1.6	1	V	TR2	Boundary	REAL
0386	2/24/99	GW06204TE	MANGANESE	0.05	UG/L	U	0.05	1	V	TR2	Boundary	REAL
0386	2/24/99	GW06204TE	MERCURY	0.1	UG/L	U	0.1	1	V	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	MOLYBDENUM	3.7	UG/L	B	0.3	1	V	TR2	Boundary	REAL
0386	2/24/99	GW06204TE	NICKEL	3.2	UG/L	B	0.28	1	V	TR2	Boundary	REAL
0386	2/24/99	GW06204TE	POTASSIUM	3490	UG/L	B	3	1	J	TR2	Boundary	REAL
0386	2/24/99	GW06204TE	SELENIUM	39.2	UG/L		0.9	1	V	TR2	Boundary	REAL
0386	2/24/99	GW06204TE	SILVER	0.22	UG/L	U	0.22	1	V	TR2	Boundary	REAL
0386	2/24/99	GW06204TE	SODIUM	52100	UG/L		8.2	1	V	TR2	Boundary	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
0386	2/24/99	GW06204TE	STRONTIUM	1380	UG/L		0.02	1	V	TR2	Boundary	REAL
0386	2/24/99	GW06204TE	THALLIUM	0.92	UG/L	U	0.92	1	V	TR2	Boundary	REAL
0386	2/24/99	GW06204TE	TIN	0.68	UG/L	U	0.68	1	V	TR2	Boundary	REAL
0386	2/24/99	GW06204TE	VANADIUM	0.15	UG/L	U	0.15	1	V	TR2	Boundary	REAL
0386	2/24/99	GW06204TE	ZINC	0.73	UG/L	B	0.2	1	UJ	TR2	Boundary	REAL
0386	2/24/99	GW06205TE	ALUMINUM	13.4	UG/L		4.4	1	UJ	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	ANTIMONY	0.58	UG/L	U	0.58	1	J	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	ARSENIC	0.82	UG/L	U	0.82	1	V	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	BARIUM	132	UG/L		0.02	1	V	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	BERYLLIUM	0.02	UG/L	U	0.02	1	V	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	CADMIUM	0.16	UG/L	B	0.1	1	V	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	CALCIUM	66000	UG/L		1.7	1	V	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	CHROMIUM	1.1	UG/L	B	0.15	1	UJ	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	COBALT	2	UG/L	B	0.15	1	UJ	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	COPPER	3.1	UG/L		0.22	1	V	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	IRON	136	UG/L		4.5	1	V	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	LEAD	0.45	UG/L	U	0.45	1	J	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	LITHIUM	45.6	UG/L	B	0.12	1	V	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	MAGNESIUM	16200	UG/L		1.6	1	V	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	MANGANESE	747	UG/L		0.05	1	V	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	MERCURY	0.1	UG/L	U	0.1	1	V	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	MOLYBDENUM	2.8	UG/L	B	0.3	1	V	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	NICKEL	10	UG/L	B	0.28	1	V	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	POTASSIUM	6640	UG/L		3	1	J	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	SELENIUM	0.9	UG/L	U	0.9	1	V	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	SILVER	0.22	UG/L	U	0.22	1	V	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	SODIUM	58500	UG/L		8.2	1	V	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	STRONTIUM	445	UG/L		0.02	1	V	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	THALLIUM	0.92	UG/L	U	0.92	1	V	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	TIN	0.68	UG/L	U	0.68	1	V	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	VANADIUM	0.2	UG/L	B	0.15	1	UJ	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	ZINC	13.8	UG/L	B	0.2	1	UJ	TR1	Boundary	DUP
03991	1/20/99	GW06206TE	ALUMINUM	18.3	UG/L	N	0.31	1	J	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	ANTIMONY	0.57	UG/L	BN	0.05	1	UJ	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	ARSENIC	0.64	UG/L	U	0.64	1	J	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	BARIUM	1.2	UG/L	B	0.02	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	BERYLLIUM	0.01	UG/L	UN	0.01	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	CADMIUM	0.09	UG/L	B	0.03	1	UJ	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	CALCIUM	17.4	UG/L	B	9.7	5	UJ	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	CHROMIUM	8.5	UG/L		0.34	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	COBALT	0.07	UG/L	B	0.01	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	COPPER	1.7	UG/L	BE	0.04	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	IRON	48.9	UG/L	B	2.5	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	LEAD	1.1	UG/L	B	0.03	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	LITHIUM	0.73	UG/L	BEN	0.09	1	UJ	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	MAGNESIUM	106	UG/L	B	0.08	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	MANGANESE	2.8	UG/L	BE	0.01	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	MERCURY	0.12	UG/L	U	0.12	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	MOLYBDENUM	0.03	UG/L	UE	0.03	1	J	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	NICKEL	3.5	UG/L	B	0.05	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	POTASSIUM	15.9	UG/L	BE	7.1	1	J	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	SELENIUM	1.3	UG/L	U	1.2	1	UJ	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	SILVER	0.12	UG/L	B	0.03	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	SODIUM	140	UG/L	B	6.1	5	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	STRONTIUM	2.9	UG/L	B	0.06	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	THALLIUM	0.08	UG/L	B	0.05	1	UJ	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	TIN	2.2	UG/L	B	0.16	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	VANADIUM	11.2	UG/L	UN	11.2	5	J	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	ZINC	10.7	UG/L	BE	0.21	1	J	TR1	Plume Definition	REAL
03991	1/20/99	GW06301TE	ALUMINUM	10.7	UG/L	BE	0.31	1	J	TR1	Plume Definition	DUP
03991	1/20/99	GW06301TE	ANTIMONY	0.54	UG/L	BN	0.05	1	UJ	TR1	Plume Definition	DUP
03991	1/20/99	GW06301TE	ARSENIC	0.64	UG/L	U	0.64	1	J	TR1	Plume Definition	DUP
03991	1/20/99	GW06301TE	BARIUM	223	UG/L		0.02	1	V	TR1	Plume Definition	DUP
03991	1/20/99	GW06301TE	BERYLLIUM	0.01	UG/L	UN	0.01	1	J	TR1	Plume Definition	DUP
03991	1/20/99	GW06301TE	CADMIUM	0.03	UG/L	U	0.03	1	UJ	TR1	Plume Definition	DUP

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
03991	1/20/99	GW06301TE	CALCIUM	116000	UG/L		9.7	5	V	TR1	Plume Definition	DUP
03991	1/20/99	GW06301TE	CHROMIUM	2.3	UG/L		0.34	1	V	TR1	Plume Definition	DUP
03991	1/20/99	GW06301TE	COBALT	0.33	UG/L	B	0.01	1	V	TR1	Plume Definition	DUP
03991	1/20/99	GW06301TE	COPPER	1.6	UG/L	BE	0.04	1	V	TR1	Plume Definition	DUP
03991	1/20/99	GW06301TE	IRON	318	UG/L		2.5	1	V	TR1	Plume Definition	DUP
03991	1/20/99	GW06301TE	LEAD	0.4	UG/L	B	0.03	1	UJ	TR1	Plume Definition	DUP
03991	1/20/99	GW06301TE	LITHIUM	7.7	UG/L	BEN	0.09	1	J	TR1	Plume Definition	DUP
03991	1/20/99	GW06301TE	MAGNESIUM	13000	UG/L		0.08	1	V	TR1	Plume Definition	DUP
03991	1/20/99	GW06301TE	MANGANESE	1.2	UG/L	BE	0.01	1	J	TR1	Plume Definition	DUP
03991	1/20/99	GW06301TE	MERCURY	0.12	UG/L	U	0.12	1	V	TR1	Plume Definition	DUP
03991	1/20/99	GW06301TE	MOLYBDENUM	0.75	UG/L	BE	0.03	1	UJ	TR1	Plume Definition	DUP
03991	1/20/99	GW06301TE	NICKEL	4.8	UG/L	B	0.05	1	J	TR1	Plume Definition	DUP
03991	1/20/99	GW06301TE	POTASSIUM	914	UG/L	BE	7.1	1	J	TR1	Plume Definition	DUP
03991	1/20/99	GW06301TE	SELENIUM	2.3	UG/L	B	1.2	1	UJ	TR1	Plume Definition	DUP
03991	1/20/99	GW06301TE	SILVER	0.06	UG/L	B	0.03	1	V	TR1	Plume Definition	DUP
03991	1/20/99	GW06301TE	SODIUM	14800	UG/L		6.1	5	V	TR1	Plume Definition	DUP
03991	1/20/99	GW06301TE	STRONTIUM	463	UG/L		0.06	1	J	TR1	Plume Definition	DUP
03991	1/20/99	GW06301TE	THALLIUM	0.07	UG/L	B	0.05	1	UJ	TR1	Plume Definition	DUP
03991	1/20/99	GW06301TE	TIN	1.2	UG/L	B	0.16	1	J	TR1	Plume Definition	DUP
03991	1/20/99	GW06301TE	VANADIUM	11.2	UG/L	UN	11.2	5	J	TR1	Plume Definition	DUP
03991	1/20/99	GW06301TE	ZINC	17.3	UG/L	BE	0.21	1	J	TR1	Plume Definition	DUP
03991	1/21/99	GW06302TE	ALUMINUM	14.1	UG/L	BE	0.31	1	J	TR1	Plume Definition	RNS
03991	1/21/99	GW06302TE	ANTIMONY	0.45	UG/L	BN	0.05	1	UJ	TR1	Plume Definition	RNS
03991	1/21/99	GW06302TE	ARSENIC	0.64	UG/L	U	0.64	1	J	TR1	Plume Definition	RNS
03991	1/21/99	GW06302TE	BARIUM	1.3	UG/L	B	0.02	1	V	TR1	Plume Definition	RNS
03991	1/21/99	GW06302TE	BERYLLIUM	0.01	UG/L	UN	0.01	1	V	TR1	Plume Definition	RNS
03991	1/21/99	GW06302TE	CADMIUM	0.1	UG/L	B	0.03	1	UJ	TR1	Plume Definition	RNS
03991	1/21/99	GW06302TE	CALCIUM	28.9	UG/L	B	9.7	5	UJ	TR1	Plume Definition	RNS
03991	1/21/99	GW06302TE	CHROMIUM	6.1	UG/L		0.34	1	V	TR1	Plume Definition	RNS
03991	1/21/99	GW06302TE	COBALT	0.12	UG/L	B	0.01	1	V	TR1	Plume Definition	RNS
03991	1/21/99	GW06302TE	COPPER	1.3	UG/L	BE	0.04	1	V	TR1	Plume Definition	RNS
03991	1/21/99	GW06302TE	IRON	58	UG/L	B	2.5	1	V	TR1	Plume Definition	RNS
03991	1/21/99	GW06302TE	LEAD	0.71	UG/L	B	0.03	1	V	TR1	Plume Definition	RNS
03991	1/21/99	GW06302TE	LITHIUM	0.6	UG/L	BEN	0.09	1	UJ	TR1	Plume Definition	RNS
03991	1/21/99	GW06302TE	MAGNESIUM	32.9	UG/L	B	0.08	1	V	TR1	Plume Definition	RNS
03991	1/21/99	GW06302TE	MANGANESE	3.5	UG/L	BE	0.01	1	V	TR1	Plume Definition	RNS
03991	1/21/99	GW06302TE	MERCURY	0.12	UG/L	U	0.12	1	V	TR1	Plume Definition	RNS
03991	1/21/99	GW06302TE	MOLYBDENUM	0.03	UG/L	UE	0.03	1	J	TR1	Plume Definition	RNS
03991	1/21/99	GW06302TE	NICKEL	2.5	UG/L	B	0.05	1	V	TR1	Plume Definition	RNS
03991	1/21/99	GW06302TE	POTASSIUM	15.8	UG/L	BE	7.1	1	J	TR1	Plume Definition	RNS
03991	1/21/99	GW06302TE	SELENIUM	1.3	UG/L	U	1.2	1	UJ	TR1	Plume Definition	RNS
03991	1/21/99	GW06302TE	SILVER	0.04	UG/L	B	0.03	1	V	TR1	Plume Definition	RNS
03991	1/21/99	GW06302TE	SODIUM	111	UG/L	B	6.1	5	V	TR1	Plume Definition	RNS
03991	1/21/99	GW06302TE	STRONTIUM	1.2	UG/L	B	0.06	1	V	TR1	Plume Definition	RNS
03991	1/21/99	GW06302TE	THALLIUM	0.05	UG/L	U	0.05	1	V	TR1	Plume Definition	RNS
03991	1/21/99	GW06302TE	TIN	1.2	UG/L	B	0.16	1	V	TR1	Plume Definition	RNS
03991	1/21/99	GW06302TE	VANADIUM	11.2	UG/L	UN	11.2	5	J	TR1	Plume Definition	RNS
03991	1/21/99	GW06302TE	ZINC	9.1	UG/L	BE	0.21	1	J	TR1	Plume Definition	RNS
04591	3/16/99	GW06207TE	ALUMINUM	12.8	UG/L	B	4.4	1	UJ1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	ANTIMONY	0.58	UG/L	U	0.58	1	J1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	ARSENIC	1.4	UG/L	B	0.82	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	BARIUM	114	UG/L		0.02	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	BERYLLIUM	0.02	UG/L	U	0.02	1	J1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	CADMIUM	0.35	UG/L	B	0.1	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	CALCIUM	56800	UG/L		1.7	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	CHROMIUM	1.2	UG/L	B	0.15	1	UJ1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	COBALT	0.42	UG/L	B	0.15	1	UJ1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	COPPER	2.1	UG/L	B	0.22	1	UJ1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	IRON	18.4	UG/L	B	4.5	1	UJ1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	LEAD	0.45	UG/L	U	0.45	1	J1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	LITHIUM	12.1	UG/L	B	0.12	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	MAGNESIUM	11700	UG/L		1.6	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	MANGANESE	0.81	UG/L	B	0.05	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	MERCURY	0.1	UG/L	U	0.1	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	MOLYBDENUM	3.9	UG/L	B	0.3	1	V1	TR1	Plume Extent	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
04591	3/16/99	GW06207TE	NICKEL	1.8	UG/L		0.28	1	UJ1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	POTASSIUM	2050	UG/L	B	3	1	J1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	SELENIUM	3.9	UG/L		0.9	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	SILVER	0.22	UG/L	U	0.22	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	SODIUM	38800	UG/L		8.2	10	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	STRONTIUM	412	UG/L		0.02	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	THALLIUM	0.92	UG/L	U	0.92	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	TIN	0.68	UG/L	U	0.68	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	VANADIUM	3.8	UG/L	B	0.15	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	ZINC	8.5	UG/L	B	0.2	1	V1	TR1	Plume Extent	REAL
0487	1/28/99	GW06208TE	ALUMINUM	27.2	UG/L	N	0.31	1	V	TR1	Plume Definition	REAL
0487	1/28/99	GW06208TE	ANTIMONY	0.5	UG/L	B	0.05	1	UJ	TR1	Plume Definition	REAL
0487	1/28/99	GW06208TE	ARSENIC	1.4	UG/L	B	0.64	1	V	TR1	Plume Definition	REAL
0487	1/28/99	GW06208TE	BARIUM	41.4	UG/L	B	0.02	1	V	TR1	Plume Definition	REAL
0487	1/28/99	GW06208TE	BERYLLIUM	0.01	UG/L	B	0.01	1	V	TR1	Plume Definition	REAL
0487	1/28/99	GW06208TE	CADMIUM	0.31	UG/L	B	0.03	1	UJ	TR1	Plume Definition	REAL
0487	1/28/99	GW06208TE	CALCIUM	120000	UG/L		9.7	5	V	TR1	Plume Definition	REAL
0487	1/28/99	GW06208TE	CHROMIUM	7.5	UG/L		0.34	1	V	TR1	Plume Definition	REAL
0487	1/28/99	GW06208TE	COBALT	0.48	UG/L	B	0.01	1	V	TR1	Plume Definition	REAL
0487	1/28/99	GW06208TE	COPPER	2.4	UG/L	BE	0.04	1	V	TR1	Plume Definition	REAL
0487	1/28/99	GW06208TE	IRON	552	UG/L		12.5	5	V	TR1	Plume Definition	REAL
0487	1/28/99	GW06208TE	LEAD	0.63	UG/L	B	0.03	1	V	TR1	Plume Definition	REAL
0487	1/28/99	GW06208TE	LITHIUM	13.1	UG/L	BEN	0.09	1	J	TR1	Plume Definition	REAL
0487	1/28/99	GW06208TE	MAGNESIUM	27000	UG/L		0.08	1	V	TR1	Plume Definition	REAL
0487	1/28/99	GW06208TE	MANGANESE	1.9	UG/L	BE	0.01	1	J	TR1	Plume Definition	REAL
0487	1/28/99	GW06208TE	MERCURY	0.12	UG/L	U	0.12	1	V	TR1	Plume Definition	REAL
0487	1/28/99	GW06208TE	MOLYBDENUM	14.3	UG/L	B	0.03	1	V	TR1	Plume Definition	REAL
0487	1/28/99	GW06208TE	NICKEL	36.5	UG/L		0.05	1	V	TR1	Plume Definition	REAL
0487	1/28/99	GW06208TE	POTASSIUM	324	UG/L	B	7.1	1	V	TR1	Plume Definition	REAL
0487	1/28/99	GW06208TE	SELENIUM	128	UG/L		1.2	1	V	TR1	Plume Definition	REAL
0487	1/28/99	GW06208TE	SILVER	0.29	UG/L	B	0.03	1	V	TR1	Plume Definition	REAL
0487	1/28/99	GW06208TE	SODIUM	188000	UG/L		6.1	5	V	TR1	Plume Definition	REAL
0487	1/28/99	GW06208TE	STRONTIUM	908	UG/L		0.06	1	V	TR1	Plume Definition	REAL
0487	1/28/99	GW06208TE	THALLIUM	0.25	UG/L	B	0.05	1	V	TR1	Plume Definition	REAL
0487	1/28/99	GW06208TE	TIN	0.68	UG/L	B	0.16	1	UJ	TR1	Plume Definition	REAL
0487	1/28/99	GW06208TE	VANADIUM	11.2	UG/L	UN	11.2	5	V	TR1	Plume Definition	REAL
0487	1/28/99	GW06208TE	ZINC	13.6	UG/L	BE	0.21	1	J	TR1	Plume Definition	REAL
05091	2/15/99	GW06209TE	ALUMINUM	9.6	UG/L	B	0.31	1	UJ1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	ANTIMONY	0.56	UG/L	B	0.05	1	UJ1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	ARSENIC	0.64	UG/L	U	0.64	1	J1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	BARIUM	193	UG/L		0.02	1	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	BERYLLIUM	0.01	UG/L	U	0.01	1	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	CADMIUM	0.19	UG/L	B	0.03	1	UJ1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	CALCIUM	92900	UG/L	N	9.7	5	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	CHROMIUM	2	UG/L		0.34	1	UJ1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	COBALT	0.46	UG/L	B	0.01	1	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	COPPER	1.2	UG/L	B	0.04	1	UJ1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	IRON	230	UG/L		2.5	1	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	LEAD	0.12	UG/L	B	0.03	1	UJ1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	LITHIUM	8.4	UG/L	B	0.09	1	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	MAGNESIUM	14000	UG/L		0.08	1	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	MANGANESE	1.3	UG/L	B	0.01	1	UJ1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	MERCURY	0.12	UG/L	U	0.12	1	J1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	MOLYBDENUM	8.1	UG/L	B	0.03	1	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	NICKEL	4.5	UG/L	B	0.05	1	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	POTASSIUM	1520	UG/L	B	7.1	1	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	SELENIUM	1.5	UG/L	B	1.2	1	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	SILVER	0.03	UG/L	U	0.03	1	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	SODIUM	28700	UG/L		1.2	1	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	STRONTIUM	562	UG/L		0.06	1	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	THALLIUM	0.1	UG/L	B	0.05	1	UJ1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	TIN	1.7	UG/L	B	0.16	1	UJ1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	VANADIUM	11.2	UG/L	UN	11.2	5	J1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	ZINC	16.9	UG/L	BE	0.21	1	J1	TR1	Plume Extent	REAL
05091	2/15/99	GW06210TE	ALUMINUM	13.5	UG/L	B	0.31	1	UJ1	TR1	Plume Extent	DUP

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
05091	2/15/99	GW06210TE	ANTIMONY	0.27	UG/L	B	0.05	1	UJ1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	ARSENIC	0.64	UG/L	U	0.64	1	J1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	BARIUM	197	UG/L		0.02	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	BERYLLIUM	0.01	UG/L	B	0.01	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	CADMIUM	0.23	UG/L	B	0.03	1	UJ1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	CALCIUM	95600	UG/L	N	9.7	5	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	CHROMIUM	2.4	UG/L		0.34	1	UJ1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	COBALT	0.38	UG/L	B	0.01	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	COPPER	1.8	UG/L	B	0.04	1	UJ1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	IRON	325	UG/L		2.5	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	LEAD	0.4	UG/L	B	0.03	1	UJ1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	LITHIUM	8.5	UG/L	B	0.09	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	MAGNESIUM	14700	UG/L		0.08	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	MANGANESE	1.4	UG/L	B	0.01	1	UJ1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	MERCURY	0.12	UG/L	U	0.12	1	J1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	MOLYBDENUM	8	UG/L	B	0.03	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	NICKEL	4.5	UG/L	B	0.05	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	POTASSIUM	1570	UG/L	B	7.1	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	SELENIUM	1.3	UG/L	U	1.2	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	SILVER	0.03	UG/L	U	0.03	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	SODIUM	95650	UG/L		1.2	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	STRONTIUM	565	UG/L		0.06	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	THALLIUM	0.05	UG/L	U	0.05	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	TIN	0.63	UG/L	B	0.16	1	UJ1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	VANADIUM	11.2	UG/L	UN	11.2	5	J1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	ZINC	22.1	UG/L	N	0.21	1	J1	TR1	Plume Extent	DUP
05091	2/15/99	GW06211TE	ALUMINUM	5.3	UG/L	B	0.31	1	UJ1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	ANTIMONY	0.32	UG/L	B	0.05	1	UJ1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	ARSENIC	0.64	UG/L	U	0.64	1	J1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	BARIUM	0.54	UG/L	B	0.02	1	UJ1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	BERYLLIUM	0.01	UG/L	B	0.01	1	V1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	CADMIUM	0.1	UG/L	B	0.03	1	UJ1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	CALCIUM	196	UG/L	BN	1.9	1	UJ1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	CHROMIUM	1.7	UG/L	B	0.34	1	UJ1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	COBALT	0.04	UG/L	B	0.01	1	J1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	COPPER	0.87	UG/L	B	0.04	1	UJ1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	IRON	11.9	UG/L	B	2.5	1	J1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	LEAD	0.31	UG/L	B	0.03	1	UJ1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	LITHIUM	0.09	UG/L	U	0.09	1	V1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	MAGNESIUM	6.5	UG/L	B	0.08	1	UJ1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	MANGANESE	1.3	UG/L	B	0.01	1	UJ1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	MERCURY	0.12	UG/L	U	0.12	1	J1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	MOLYBDENUM	0.16	UG/L	B	0.03	1	UJ1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	NICKEL	0.25	UG/L	B	0.05	1	UJ1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	POTASSIUM	18.3	UG/L	B	7.1	1	V1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	SELENIUM	1.3	UG/L	U	1.2	1	V1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	SILVER	0.03	UG/L	U	0.03	1	V1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	SODIUM	99.9	UG/L	B	1.2	1	UJ1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	STRONTIUM	0.21	UG/L	B	0.06	1	UJ1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	THALLIUM	0.09	UG/L	B	0.05	1	UJ1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	TIN	3.1	UG/L	B	0.16	1	UJ1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	VANADIUM	11.2	UG/L	UN	11.2	5	J1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	ZINC	8.8	UG/L	BE	0.21	1	UJ1	TR1	Plume Extent	RNS
05391	1/20/99	GW06212TE	ALUMINUM	19.3	UG/L	N	0.31	1	J	TR1	Plume Definition	REAL
05391	1/20/99	GW06212TE	ANTIMONY	0.68	UG/L	BN	0.05	1	UJ	TR1	Plume Definition	REAL
05391	1/20/99	GW06212TE	ARSENIC	0.64	UG/L	U	0.64	1	J	TR1	Plume Definition	REAL
05391	1/20/99	GW06212TE	BARIUM	263	UG/L		0.02	1	V	TR1	Plume Definition	REAL
05391	1/20/99	GW06212TE	BERYLLIUM	0.02	UG/L	BN	0.01	1	J	TR1	Plume Definition	REAL
05391	1/20/99	GW06212TE	CADMIUM	0.17	UG/L	B	0.03	1	UJ	TR1	Plume Definition	REAL
05391	1/20/99	GW06212TE	CALCIUM	130000	UG/L		9.7	5	V	TR1	Plume Definition	REAL
05391	1/20/99	GW06212TE	CHROMIUM	6.1	UG/L		0.34	1	V	TR1	Plume Definition	REAL
05391	1/20/99	GW06212TE	COBALT	0.24	UG/L	B	0.01	1	V	TR1	Plume Definition	REAL
05391	1/20/99	GW06212TE	COPPER	2.4	UG/L	BE	0.04	1	V	TR1	Plume Definition	REAL
05391	1/20/99	GW06212TE	IRON	451	UG/L		2.5	1	V	TR1	Plume Definition	REAL
05391	1/20/99	GW06212TE	LEAD	0.44	UG/L	B	0.03	1	UJ	TR1	Plume Definition	REAL

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Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
05391	1/20/99	GW06212TE	LITHIUM	9	UG/L	BEN	0.09	1	J	TR1	Plume Definition	REAL
05391	1/20/99	GW06212TE	MAGNESIUM	11100	UG/L		0.08	1	V	TR1	Plume Definition	REAL
05391	1/20/99	GW06212TE	MANGANESE	1.8	UG/L	BE	0.01	1	J	TR1	Plume Definition	REAL
05391	1/20/99	GW06212TE	MERCURY	0.12	UG/L	U	0.12	1	V	TR1	Plume Definition	REAL
05391	1/20/99	GW06212TE	MOLYBDENUM	1.5	UG/L	BE	0.03	1	J	TR1	Plume Definition	REAL
05391	1/20/99	GW06212TE	NICKEL	5.5	UG/L	B	0.05	1	J	TR1	Plume Definition	REAL
05391	1/20/99	GW06212TE	POTASSIUM	1130	UG/L	BE	7.1	1	J	TR1	Plume Definition	REAL
05391	1/20/99	GW06212TE	SELENIUM	2.4	UG/L	B	1.2	1	UJ	TR1	Plume Definition	REAL
05391	1/20/99	GW06212TE	SILVER	0.27	UG/L	B	0.03	1	V	TR1	Plume Definition	REAL
05391	1/20/99	GW06212TE	SODIUM	15800	UG/L		6.1	5	V	TR1	Plume Definition	REAL
05391	1/20/99	GW06212TE	STRONTIUM	457	UG/L		0.06	1	J	TR1	Plume Definition	REAL
05391	1/20/99	GW06212TE	THALLIUM	0.07	UG/L	B	0.05	1	UJ	TR1	Plume Definition	REAL
05391	1/20/99	GW06212TE	TIN	1.3	UG/L	B	0.16	1	J	TR1	Plume Definition	REAL
05391	1/20/99	GW06212TE	VANADIUM	11.2	UG/L	UN	11.2	5	J	TR1	Plume Definition	REAL
05391	1/20/99	GW06212TE	ZINC	33.7	UG/L	N	0.21	1	J	TR1	Plume Definition	REAL
05691	2/12/99	GW06213TE	ALUMINUM	36.3	UG/L	E	0.31	1	J	TR1	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	ANTIMONY	0.33	UG/L	BN	0.05	1	UJ	TR1	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	ARSENIC	0.64	UG/L	U	0.64	1	V	TR1	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	BARIUM	367	UG/L		0.02	1	V	TR1	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	BERYLLIUM	0.01	UG/L	U	0.01	1	V	TR1	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	CADMIUM	0.1	UG/L	B	0.03	1	V	TR1	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	CALCIUM	167000	UG/L		9.7	5	V	TR1	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	CHROMIUM	3.1	UG/L		0.34	1	UJ	TR1	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	COBALT	0.22	UG/L	B	0.01	1	V	TR1	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	COPPER	1	UG/L	B	0.04	1	UJ	TR1	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	IRON	361	UG/L	E	2.5	1	J	TR1	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	LEAD	0.3	UG/L	B	0.03	1	UJ	TR1	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	LITHIUM	8	UG/L	BE	0.09	1	J	TR1	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	MAGNESIUM	14600	UG/L	E	0.08	1	J	TR1	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	MANGANESE	4.1	UG/L	B	0.01	1	V	TR1	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	MERCURY	0.12	UG/L	U	0.12	1	V	TR1	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	MOLYBDENUM	1.6	UG/L	BE	0.03	1	J	TR1	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	NICKEL	11.9	UG/L	BE	0.05	1	J	TR1	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	POTASSIUM	1260	UG/L	BE	7.1	1	J	TR1	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	SELENIUM	1.3	UG/L	U	1.2	1	V	TR1	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	SILVER	0.5	UG/L	B	0.03	1	V	TR1	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	SODIUM	18000	UG/L	B	6.1	5	V	TR1	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	STRONTIUM	696	UG/L		0.06	1	V	TR1	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	THALLIUM	0.39	UG/L	B	0.05	1	UJ	TR1	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	TIN	1.9	UG/L	B	0.16	1	UJ	TR1	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	VANADIUM	11.2	UG/L	UN	11.2	5	V	TR1	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	ZINC	27.5	UG/L		0.21	1	V	TR1	Perf Monitoring	REAL
06491	2/2/99	GW06214TE	ALUMINUM	26.1	UG/L	B	0.31	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	ANTIMONY	0.56	UG/L	B	0.05	1	UJ1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	ARSENIC	0.64	UG/L	U	0.64	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	BARIUM	22.4	UG/L	BE	0.02	1	J1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	BERYLLIUM	0.02	UG/L	B	0.01	1	UJ1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	CADMIUM	0.03	UG/L	U	0.03	1	J1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	CALCIUM	37200	UG/L	E	1.9	1	J1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	CHROMIUM	5.7	UG/L		0.34	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	COBALT	0.3	UG/L	B	0.01	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	COPPER	1.9	UG/L	B	0.04	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	IRON	192	UG/L	B	2.5	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	LEAD	0.64	UG/L	B	0.03	1	UJ1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	LITHIUM	210	UG/L		0.09	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	MAGNESIUM	13500	UG/L	E	0.08	1	J1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	MANGANESE	2.8	UG/L	B	0.01	1	UJ1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	MERCURY	0.12	UG/L	U	0.12	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	MOLYBDENUM	14.6	UG/L	B	0.03	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	NICKEL	2.7	UG/L	B	0.05	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	POTASSIUM	4240	UG/L	B	7.1	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	SELENIUM	14.1	UG/L		1.2	1	J1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	SILVER	0.05	UG/L	B	0.03	1	UJ1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	SODIUM	403000	UG/L	E	6.1	5	J1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	STRONTIUM	700	UG/L		0.06	1	V1	TR1	Boundary	REAL

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Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
06491	2/2/99	GW06214TE	THALLIUM	0.18	UG/L	B	0.05	1	UJ1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	TIN	2.1	UG/L	B	0.16	1	UJ1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	VANADIUM	11.2	UG/L	UN	11.2	5	J1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	ZINC	10.7	UG/L	BN	0.21	1	UJ1	TR1	Boundary	REAL
07391	3/14/99	GW06215TE	ALUMINUM	198	UG/L		4.4	1	V1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	ANTIMONY	0.58	UG/L	U	0.58	1	J1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	ARSENIC	0.82	UG/L	U	0.82	1	V1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	BARIUM	158	UG/L		0.02	1	V1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	BERYLLIUM	0.02	UG/L	U	0.02	1	J1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	CADMIUM	0.34	UG/L	B	0.1	1	V1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	CALCIUM	342000	UG/L		17	10	V1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	CHROMIUM	1.5	UG/L	B	0.15	1	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	COBALT	5.1	UG/L	B	0.15	1	V1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	COPPER	5	UG/L		0.22	1	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	IRON	123	UG/L		4.5	1	V1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	LEAD	0.45	UG/L	U	0.45	1	J1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	LITHIUM	44.5	UG/L	B	0.12	1	V1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	MAGNESIUM	50300	UG/L		1.6	1	V1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	MANGANESE	29.5	UG/L		0.05	1	V1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	MERCURY	0.1	UG/L	U	0.1	1	V1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	MOLYBDENUM	10	UG/L	B	0.3	1	V1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	NICKEL	86.7	UG/L		0.28	1	V1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	POTASSIUM	4070	UG/L		3	1	J1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	SELENIUM	3.2	UG/L		0.9	1	V1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	SILVER	0.23	UG/L	B	0.22	1	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	SODIUM	175000	UG/L		8.2	10	V1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	STRONTIUM	1700	UG/L		0.02	1	V1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	THALLIUM	0.92	UG/L	U	0.92	1	V1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	TIN	0.68	UG/L	U	0.68	1	V1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	VANADIUM	0.15	UG/L	U	0.15	1	V1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	ZINC	15.3	UG/L	B	0.2	1	V1	TR1	Perf Monitoring	REAL
10194	1/27/99	GW06224TE	ALUMINUM	41.7	UG/L	N	0.31	1	V	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	ANTIMONY	0.3	UG/L	B	0.05	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	ARSENIC	0.64	UG/L	U	0.64	1	V	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	BARIUM	207	UG/L		0.02	1	V	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	BERYLLIUM	0.01	UG/L	U	0.01	1	V	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	CADMIUM	0.46	UG/L	B	0.03	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	CALCIUM	69400	UG/L		9.7	5	V	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	CHROMIUM	1.2	UG/L	B	0.34	1	V	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	COBALT	0.55	UG/L	B	0.01	1	V	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	COPPER	2.3	UG/L	BE	0.04	1	V	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	IRON	293	UG/L		2.5	1	V	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	LEAD	1.3	UG/L	B	0.03	1	V	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	LITHIUM	6	UG/L	BEN	0.09	1	J	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	MAGNESIUM	8400	UG/L		0.08	1	V	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	MANGANESE	0.97	UG/L	BE	0.01	1	J	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	MERCURY	0.12	UG/L	U	0.12	1	V	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	MOLYBDENUM	2	UG/L	B	0.03	1	V	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	NICKEL	1.9	UG/L	B	0.05	1	V	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	POTASSIUM	970	UG/L	B	7.1	1	V	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	SELENIUM	4.8	UG/L		1.2	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	SILVER	0.03	UG/L	U	0.03	1	V	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	SODIUM	14300	UG/L	B	6.1	5	V	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	STRONTIUM	367	UG/L		0.06	1	V	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	THALLIUM	0.06	UG/L	B	0.05	1	V	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	TIN	0.66	UG/L	B	0.16	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	VANADIUM	11.2	UG/L	UN	11.2	5	V	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	ZINC	28.8	UG/L	N	0.21	1	J	TR1	Plume Extent	REAL
10294	2/10/99	GW06225TE	ALUMINUM	8.4	UG/L	BE	0.31	1	UJ	TR1	Boundary	REAL
10294	2/10/99	GW06225TE	ANTIMONY	0.82	UG/L	BN	0.05	1	UJ	TR1	Boundary	REAL
10294	2/10/99	GW06225TE	ARSENIC	0.64	UG/L	U	0.64	1	V	TR1	Boundary	REAL
10294	2/10/99	GW06225TE	BARIUM	71.5	UG/L	B	0.02	1	V	TR1	Boundary	REAL
10294	2/10/99	GW06225TE	BERYLLIUM	0.02	UG/L	B	0.01	1	V	TR1	Boundary	REAL
10294	2/10/99	GW06225TE	CADMIUM	0.03	UG/L	U	0.03	1	V	TR1	Boundary	REAL
10294	2/10/99	GW06225TE	CALCIUM	122000	UG/L		9.7	5	V	TR1	Boundary	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
10294	2/10/99	GW06225TE	CHROMIUM	3.1	UG/L		0.34	1	UJ	TR1	Boundary	REAL
10294	2/10/99	GW06225TE	COBALT	1.8	UG/L	B	0.01	1	V	TR1	Boundary	REAL
10294	2/10/99	GW06225TE	COPPER	1.8	UG/L	B	0.04	1	UJ	TR1	Boundary	REAL
10294	2/10/99	GW06225TE	IRON	245	UG/L	E	2.5	1	J	TR1	Boundary	REAL
10294	2/10/99	GW06225TE	LEAD	0.24	UG/L	B	0.03	1	UJ	TR1	Boundary	REAL
10294	2/10/99	GW06225TE	LITHIUM	65.1	UG/L	BE	0.09	1	J	TR1	Boundary	REAL
10294	2/10/99	GW06225TE	MAGNESIUM	50800	UG/L	E	0.08	1	J	TR1	Boundary	REAL
10294	2/10/99	GW06225TE	MANGANESE	515	UG/L		0.01	1	V	TR1	Boundary	REAL
10294	2/10/99	GW06225TE	MERCURY	0.12	UG/L	U	0.12	1	V	TR1	Boundary	REAL
10294	2/10/99	GW06225TE	MOLYBDENUM	3.5	UG/L	BE	0.03	1	J	TR1	Boundary	REAL
10294	2/10/99	GW06225TE	NICKEL	8.6	UG/L	BE	0.05	1	J	TR1	Boundary	REAL
10294	2/10/99	GW06225TE	POTASSIUM	2950	UG/L	BE	7.1	1	J	TR1	Boundary	REAL
10294	2/10/99	GW06225TE	SELENIUM	1.3	UG/L	U	1.2	1	V	TR1	Boundary	REAL
10294	2/10/99	GW06225TE	SILVER	0.06	UG/L	B	0.03	1	V	TR1	Boundary	REAL
10294	2/10/99	GW06225TE	SODIUM	242000	UG/L		6.1	5	V	TR1	Boundary	REAL
10294	2/10/99	GW06225TE	STRONTIUM	1670	UG/L		0.06	1	V	TR1	Boundary	REAL
10294	2/10/99	GW06225TE	THALLIUM	0.13	UG/L	B	0.05	1	UJ	TR1	Boundary	REAL
10294	2/10/99	GW06225TE	TIN	1.4	UG/L	B	0.16	1	UJ	TR1	Boundary	REAL
10294	2/10/99	GW06225TE	VANADIUM	11.2	UG/L	UN	11.2	5	V	TR1	Boundary	REAL
10294	2/10/99	GW06225TE	ZINC	12.6	UG/L	B	0.21	1	UJ	TR1	Boundary	REAL
10294	2/10/99	GW06226TE	ALUMINUM	8.4	UG/L	BE	0.31	1	UJ	TR1	Boundary	DUP
10294	2/10/99	GW06226TE	ANTIMONY	0.26	UG/L	BN	0.05	1	UJ	TR1	Boundary	DUP
10294	2/10/99	GW06226TE	ARSENIC	0.64	UG/L	U	0.64	1	V	TR1	Boundary	DUP
10294	2/10/99	GW06226TE	BARIUM	69.4	UG/L	B	0.02	1	V	TR1	Boundary	DUP
10294	2/10/99	GW06226TE	BERYLLIUM	0.02	UG/L	B	0.01	1	V	TR1	Boundary	DUP
10294	2/10/99	GW06226TE	CADMIUM	0.03	UG/L	U	0.03	1	V	TR1	Boundary	DUP
10294	2/10/99	GW06226TE	CALCIUM	113000	UG/L		9.7	5	V	TR1	Boundary	DUP
10294	2/10/99	GW06226TE	CHROMIUM	3.9	UG/L		0.34	1	UJ	TR1	Boundary	DUP
10294	2/10/99	GW06226TE	COBALT	1.9	UG/L	B	0.01	1	V	TR1	Boundary	DUP
10294	2/10/99	GW06226TE	COPPER	2.9	UG/L	B	0.04	1	V	TR1	Boundary	DUP
10294	2/10/99	GW06226TE	IRON	232	UG/L	N	2.5	1	J	TR1	Boundary	DUP
10294	2/10/99	GW06226TE	LEAD	0.37	UG/L	B	0.03	1	UJ	TR1	Boundary	DUP
10294	2/10/99	GW06226TE	LITHIUM	61.7	UG/L	BE	0.09	1	J	TR1	Boundary	DUP
10294	2/10/99	GW06226TE	MAGNESIUM	48800	UG/L	N	0.08	1	J	TR1	Boundary	DUP
10294	2/10/99	GW06226TE	MANGANESE	496	UG/L		0.01	1	V	TR1	Boundary	DUP
10294	2/10/99	GW06226TE	MERCURY	0.12	UG/L	U	0.12	1	V	TR1	Boundary	DUP
10294	2/10/99	GW06226TE	MOLYBDENUM	3.3	UG/L	BE	0.03	1	J	TR1	Boundary	DUP
10294	2/10/99	GW06226TE	NICKEL	8.6	UG/L	BE	0.05	1	J	TR1	Boundary	DUP
10294	2/10/99	GW06226TE	POTASSIUM	2800	UG/L	BE	7.1	1	J	TR1	Boundary	DUP
10294	2/10/99	GW06226TE	SELENIUM	1.4	UG/L	B	1.2	1	UJ	TR1	Boundary	DUP
10294	2/10/99	GW06226TE	SILVER	0.05	UG/L	B	0.03	1	V	TR1	Boundary	DUP
10294	2/10/99	GW06226TE	SODIUM	227000	UG/L		6.1	5	V	TR1	Boundary	DUP
10294	2/10/99	GW06226TE	STRONTIUM	1590	UG/L		0.06	1	V	TR1	Boundary	DUP
10294	2/10/99	GW06226TE	THALLIUM	0.1	UG/L	B	0.05	1	UJ	TR1	Boundary	DUP
10294	2/10/99	GW06226TE	TIN	1	UG/L	B	0.16	1	UJ	TR1	Boundary	DUP
10294	2/10/99	GW06226TE	VANADIUM	11.2	UG/L	UN	11.2	5	V	TR1	Boundary	DUP
10294	2/10/99	GW06226TE	ZINC	10.9	UG/L	B	0.21	1	V	TR1	Boundary	DUP
10394	3/2/99	GW06227TE	ALUMINUM	16.8	UG/L	B	4.4	1	UJ1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	ANTIMONY	0.58	UG/L	U	0.58	1	J1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	ARSENIC	0.82	UG/L	U	0.82	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	BARIUM	75.6	UG/L	B	0.02	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	BERYLLIUM	0.02	UG/L	U	0.02	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	CADMIUM	0.1	UG/L	U	0.1	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	CALCIUM	52700	UG/L		1.7	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	CHROMIUM	0.35	UG/L	B	0.15	1	UJ1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	COBALT	0.35	UG/L	B	0.15	1	UJ1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	COPPER	4.9	UG/L		0.22	1	UJ1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	IRON	12.3	UG/L	B	4.5	1	UJ1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	LEAD	0.45	UG/L	B	0.45	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	LITHIUM	10.2	UG/L	B	0.12	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	MAGNESIUM	14600	UG/L		1.6	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	MANGANESE	0.17	UG/L	B	0.05	1	UJ1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	MERCURY	0.1	UG/L	U	0.1	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	MOLYBDENUM	1.6	UG/L	B	0.3	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	NICKEL	1.2	UG/L		0.28	1	UJ1	TR1	Boundary	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
10394	3/2/99	GW06227TE	POTASSIUM	2080	UG/L	B	3	1	J1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	SELENIUM	2.4	UG/L	B	0.9	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	SILVER	0.22	UG/L	U	0.22	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	SODIUM	35100	UG/L		8.2	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	STRONTIUM	375	UG/L		0.02	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	THALLIUM	1.3	UG/L	B	0.92	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	TIN	0.68	UG/L	U	0.68	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	VANADIUM	0.48	UG/L	B	0.15	1	UJ1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	ZINC	8.6	UG/L	B	0.2	1	V1	TR1	Boundary	REAL
10498	2/17/99	GW06271TE	ALUMINUM	93.9	UG/L		0.31	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	ANTIMONY	0.79	UG/L	B	0.05	1	UJ1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	ARSENIC	0.64	UG/L	U	0.64	1	J1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	BARIUM	63.6	UG/L	B	0.02	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	BERYLLIUM	0.01	UG/L	U	0.01	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	CADMIUM	0.34	UG/L	B	0.03	1	J1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	CALCIUM	27000	UG/L	BN	9.7	5	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	CHROMIUM	4.3	UG/L		0.34	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	COBALT	0.41	UG/L	B	0.01	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	COPPER	2.5	UG/L	B	0.04	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	IRON	130	UG/L	B	2.5	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	LEAD	0.41	UG/L	B	0.03	1	UJ1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	LITHIUM	0.09	UG/L	U	0.09	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	MAGNESIUM	4000	UG/L	B	0.08	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	MANGANESE	1.4	UG/L	B	0.01	1	UJ1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	MERCURY	0.12	UG/L	U	0.12	1	J1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	MOLYBDENUM	10.7	UG/L	B	0.03	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	NICKEL	1.4	UG/L	B	0.05	1	UJ1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	POTASSIUM	3540	UG/L	B	7.1	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	SELENIUM	5.7	UG/L		1.2	5	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	SILVER	0.05	UG/L	B	0.03	1	UJ1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	SODIUM	98050	UG/L		1.2	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	STRONTIUM	148	UG/L	B	0.06	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	THALLIUM	0.05	UG/L	U	0.05	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	TIN	0.93	UG/L	B	0.16	1	UJ1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	VANADIUM	11.2	UG/L	UN	11.2	5	J1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	ZINC	12.3	UG/L	BE	0.21	1	UJ1	TR1	D&D	REAL
10498	2/17/99	GW06272TE	ALUMINUM	65.8	UG/L		0.31	1	V1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	ANTIMONY	0.55	UG/L	B	0.05	1	UJ1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	ARSENIC	0.64	UG/L	U	0.64	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	BARIUM	63.6	UG/L	B	0.02	1	V1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	BERYLLIUM	0.01	UG/L	U	0.01	1	V1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	CADMIUM	0.09	UG/L	B	0.03	1	UJ1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	CALCIUM	27500	UG/L	BN	9.7	5	V1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	CHROMIUM	3.8	UG/L		0.34	1	V1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	COBALT	0.41	UG/L	B	0.01	1	V1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	COPPER	5.4	UG/L		0.04	1	V1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	IRON	117	UG/L	B	2.5	1	V1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	LEAD	0.73	UG/L	B	0.03	1	V1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	LITHIUM	0.16	UG/L	B	0.09	1	UJ1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	MAGNESIUM	4140	UG/L	B	0.08	1	V1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	MANGANESE	6.2	UG/L	B	0.01	1	V1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	MERCURY	0.12	UG/L	U	0.12	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	MOLYBDENUM	10.6	UG/L	B	0.03	1	V1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	NICKEL	2.5	UG/L	B	0.05	1	V1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	POTASSIUM	2890	UG/L	B	7.1	1	V1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	SELENIUM	6.2	UG/L		1.2	1	V1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	SILVER	0.03	UG/L	U	0.03	1	V1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	SODIUM	95650	UG/L		1.2	1	V1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	STRONTIUM	146	UG/L	B	0.06	1	V1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	THALLIUM	0.05	UG/L	U	0.05	1	V1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	TIN	1.4	UG/L	B	0.16	1	UJ1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	VANADIUM	11.2	UG/L	UN	11.2	5	J1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	ZINC	16.6	UG/L	BE	0.21	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06273TE	ALUMINUM	5.7	UG/L	B	0.31	1	UJ1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	ANTIMONY	0.2	UG/L	B	0.05	1	UJ1	TR1	D&D	RNS

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
10498	2/17/99	GW06273TE	ARSENIC	0.64	UG/L	U	0.64	1	J1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	BARIUM	0.89	UG/L	B	0.02	1	UJ1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	BERYLLIUM	0.01	UG/L	U	0.01	1	V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	CADMIUM	0.03	UG/L	U	0.03	1	V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	CALCIUM	66.4	UG/L	BN	1.9	1	UJ1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	CHROMIUM	1.2	UG/L	B	0.34	1	UJ1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	COBALT	0.04	UG/L	B	0.01	1	J1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	COPPER	0.76	UG/L	B	0.04	1	UJ1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	IRON	8.5	UG/L	B	2.5	1	J1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	LEAD	0.22	UG/L	B	0.03	1	UJ1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	LITHIUM	0.09	UG/L	U	0.09	1	V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	MAGNESIUM	9.1	UG/L	B	0.08	1	UJ1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	MANGANESE	1.6	UG/L	B	0.01	1	UJ1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	MERCURY	0.12	UG/L	U	0.12	1	J1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	MOLYBDENUM	0.06	UG/L	B	0.03	1	UJ1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	NICKEL	0.05	UG/L	U	0.05	1	V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	POTASSIUM	22.7	UG/L	B	7.1	1	V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	SELENIUM	1.3	UG/L	U	1.2	1	V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	SILVER	0.11	UG/L	B	0.03	1	UJ1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	SODIUM	107	UG/L	B	1.2	1	UJ1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	STRONTIUM	0.23	UG/L	B	0.06	1	UJ1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	THALLIUM	0.05	UG/L	U	0.05	1	V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	TIN	1.5	UG/L	B	0.16	1	UJ1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	VANADIUM	11.2	UG/L	UN	11.2	5	J1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	ZINC	8.1	UG/L	BE	0.21	1	UJ1	TR1	D&D	RNS
10598	3/8/99	GW06274TE	ALUMINUM	129	UG/L		4.4	1	V1	TR1	D&D	REAL
10598	3/8/99	GW06274TE	ANTIMONY	0.58	UG/L	U	0.58	1	J1	TR1	D&D	REAL
10598	3/8/99	GW06274TE	ARSENIC	0.82	UG/L	U	0.82	1	V1	TR1	D&D	REAL
10598	3/8/99	GW06274TE	BARIUM	338	UG/L		0.02	1	V1	TR1	D&D	REAL
10598	3/8/99	GW06274TE	BERYLLIUM	0.02	UG/L	U	0.02	1	V1	TR1	D&D	REAL
10598	3/8/99	GW06274TE	CADMIUM	0.32	UG/L	B	0.1	1	V1	TR1	D&D	REAL
10598	3/8/99	GW06274TE	CALCIUM	87500	UG/L		1.7	1	V1	TR1	D&D	REAL
10598	3/8/99	GW06274TE	CHROMIUM	1.1	UG/L	B	0.15	1	UJ1	TR1	D&D	REAL
10598	3/8/99	GW06274TE	COBALT	0.56	UG/L	B	0.15	1	UJ1	TR1	D&D	REAL
10598	3/8/99	GW06274TE	COPPER	3.1	UG/L		0.22	1	UJ1	TR1	D&D	REAL
10598	3/8/99	GW06274TE	IRON	77.6	UG/L	B	4.5	1	V1	TR1	D&D	REAL
10598	3/8/99	GW06274TE	LEAD	0.45	UG/L	U	0.45	1	J1	TR1	D&D	REAL
10598	3/8/99	GW06274TE	LITHIUM	1.1	UG/L	B	0.12	1	V1	TR1	D&D	REAL
10598	3/8/99	GW06274TE	MAGNESIUM	11100	UG/L		1.6	1	V1	TR1	D&D	REAL
10598	3/8/99	GW06274TE	MANGANESE	11.1	UG/L	B	0.05	1	V1	TR1	D&D	REAL
10598	3/8/99	GW06274TE	MERCURY	0.1	UG/L	U	0.1	1	V1	TR1	D&D	REAL
10598	3/8/99	GW06274TE	MOLYBDENUM	2.3	UG/L	B	0.3	1	V1	TR1	D&D	REAL
10598	3/8/99	GW06274TE	NICKEL	2.3	UG/L	B	0.28	1	UJ1	TR1	D&D	REAL
10598	3/8/99	GW06274TE	POTASSIUM	12100	UG/L		3	1	J1	TR1	D&D	REAL
10598	3/8/99	GW06274TE	SELENIUM	1.1	UG/L	B	0.9	1	V1	TR1	D&D	REAL
10598	3/8/99	GW06274TE	SILVER	0.24	UG/L	B	0.22	1	UJ1	TR1	D&D	REAL
10598	3/8/99	GW06274TE	SODIUM	151000	UG/L		8.2	10	V1	TR1	D&D	REAL
10598	3/8/99	GW06274TE	STRONTIUM	513	UG/L		0.02	1	V1	TR1	D&D	REAL
10598	3/8/99	GW06274TE	THALLIUM	0.92	UG/L	U	0.92	1	V1	TR1	D&D	REAL
10598	3/8/99	GW06274TE	TIN	0.68	UG/L	U	0.68	1	V1	TR1	D&D	REAL
10598	3/8/99	GW06274TE	VANADIUM	0.51	UG/L	B	0.15	1	UJ1	TR1	D&D	REAL
10598	3/8/99	GW06274TE	ZINC	24.8	UG/L		0.2	1	UJ1	TR1	D&D	REAL
10692	1/28/99	GW06228TE	ALUMINUM	15.1	UG/L	BE	0.31	1	V	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	ANTIMONY	0.35	UG/L	B	0.05	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	ARSENIC	2.6	UG/L	B	0.64	1	V	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	BARIUM	51.3	UG/L	B	0.02	1	V	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	BERYLLIUM	0.03	UG/L	B	0.01	1	V	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	CADMIUM	0.06	UG/L	B	0.03	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	CALCIUM	162000	UG/L		9.7	5	V	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	CHROMIUM	2.3	UG/L		0.34	1	V	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	COBALT	0.48	UG/L	B	0.01	1	V	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	COPPER	2.2	UG/L	BE	0.04	1	V	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	IRON	695	UG/L		2.5	1	V	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	LEAD	0.46	UG/L	B	0.03	1	V	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	LITHIUM	24.3	UG/L	BEN	0.09	1	J	TR1	Perf Monitoring	REAL

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Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
10692	1/28/99	GW06228TE	MAGNESIUM	51800	UG/L		0.08	1	V	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	MANGANESE	148	UG/L	N	0.01	1	J	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	MERCURY	0.12	UG/L	U	0.12	1	V	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	MOLYBDENUM	4.2	UG/L	B	0.03	1	V	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	NICKEL	4.4	UG/L	B	0.05	1	V	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	POTASSIUM	751	UG/L	B	7.1	1	V	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	SELENIUM	9	UG/L		1.2	1	V	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	SILVER	0.07	UG/L	B	0.03	1	V	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	SODIUM	243000	UG/L		6.1	5	V	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	STRONTIUM	1550	UG/L		0.06	1	V	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	THALLIUM	0.06	UG/L	B	0.05	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	TIN	0.44	UG/L	B	0.16	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	VANADIUM	11.2	UG/L	UN	11.2	5	V	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	ZINC	13.8	UG/L	BE	0.21	1	J	TR1	Perf Monitoring	REAL
10792	1/19/99	GW06298TE	ALUMINUM	25.7	UG/L	N	0.31	1	J	TR1	Perf Monitoring	REAL
10792	1/19/99	GW06298TE	ANTIMONY	1.5	UG/L	BN	0.05	1	UJ	TR1	Perf Monitoring	REAL
10792	1/19/99	GW06298TE	ARSENIC	4.7	UG/L	B	0.64	1	J	TR1	Perf Monitoring	REAL
10792	1/19/99	GW06298TE	BARIUM	21.5	UG/L	B	0.02	1	V	TR1	Perf Monitoring	REAL
10792	1/19/99	GW06298TE	BERYLLIUM	0.01	UG/L	UN	0.01	1	J	TR1	Perf Monitoring	REAL
10792	1/19/99	GW06298TE	CADMIUM	0.23	UG/L	B	0.03	1	UJ	TR1	Perf Monitoring	REAL
10792	1/19/99	GW06298TE	CALCIUM	59800	UG/L		9.7	5	V	TR1	Perf Monitoring	REAL
10792	1/19/99	GW06298TE	CHROMIUM	14.6	UG/L		0.34	1	V	TR1	Perf Monitoring	REAL
10792	1/19/99	GW06298TE	COBALT	0.43	UG/L	B	0.01	1	V	TR1	Perf Monitoring	REAL
10792	1/19/99	GW06298TE	COPPER	2.5	UG/L	BE	0.04	1	V	TR1	Perf Monitoring	REAL
10792	1/19/99	GW06298TE	IRON	178	UG/L		2.5	1	V	TR1	Perf Monitoring	REAL
10792	1/19/99	GW06298TE	LEAD	0.96	UG/L	B	0.03	1	J	TR1	Perf Monitoring	REAL
10792	1/19/99	GW06298TE	LITHIUM	55.4	UG/L	BEN	0.09	1	J	TR1	Perf Monitoring	REAL
10792	1/19/99	GW06298TE	MAGNESIUM	16900	UG/L		0.08	1	V	TR1	Perf Monitoring	REAL
10792	1/19/99	GW06298TE	MANGANESE	3.2	UG/L	BE	0.01	1	J	TR1	Perf Monitoring	REAL
10792	1/19/99	GW06298TE	MERCURY	0.12	UG/L	U	0.12	1	V	TR1	Perf Monitoring	REAL
10792	1/19/99	GW06298TE	MOLYBDENUM	12.4	UG/L	BE	0.03	1	J	TR1	Perf Monitoring	REAL
10792	1/19/99	GW06298TE	NICKEL	3.5	UG/L	B	0.05	1	J	TR1	Perf Monitoring	REAL
10792	1/19/99	GW06298TE	POTASSIUM	1850	UG/L	BE	7.1	1	J	TR1	Perf Monitoring	REAL
10792	1/19/99	GW06298TE	SELENIUM	62.6	UG/L		1.2	1	V	TR1	Perf Monitoring	REAL
10792	1/19/99	GW06298TE	SILVER	0.14	UG/L	B	0.03	1	V	TR1	Perf Monitoring	REAL
10792	1/19/99	GW06298TE	SODIUM	124000	UG/L		6.1	5	V	TR1	Perf Monitoring	REAL
10792	1/19/99	GW06298TE	STRONTIUM	597	UG/L		0.06	1	J	TR1	Perf Monitoring	REAL
10792	1/19/99	GW06298TE	THALLIUM	0.18	UG/L	B	0.05	1	UJ	TR1	Perf Monitoring	REAL
10792	1/19/99	GW06298TE	TIN	1.3	UG/L	B	0.16	1	J	TR1	Perf Monitoring	REAL
10792	1/19/99	GW06298TE	VANADIUM	11.2	UG/L	UN	11.2	5	J	TR1	Perf Monitoring	REAL
10792	1/19/99	GW06298TE	ZINC	7.2	UG/L	BE	0.21	1	J	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	ALUMINUM	37.5	UG/L	N	0.31	1	V	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	ANTIMONY	0.3	UG/L	B	0.05	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	ARSENIC	0.64	UG/L	U	0.64	1	V	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	BARIUM	81	UG/L	B	0.02	1	V	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	BERYLLIUM	0.02	UG/L	B	0.01	1	V	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	CADMIUM	0.37	UG/L	B	0.03	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	CALCIUM	85000	UG/L		9.7	5	V	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	CHROMIUM	3.2	UG/L		0.34	1	V	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	COBALT	0.2	UG/L	B	0.01	1	V	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	COPPER	4	UG/L	N	0.04	1	V	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	IRON	386	UG/L		2.5	1	V	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	LEAD	0.66	UG/L	B	0.03	1	V	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	LITHIUM	63.9	UG/L	BEN	0.09	1	J	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	MAGNESIUM	32300	UG/L		0.08	1	V	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	MANGANESE	1.7	UG/L	BE	0.01	1	J	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	MERCURY	0.12	UG/L	U	0.12	1	V	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	MOLYBDENUM	6.2	UG/L	B	0.03	1	V	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	NICKEL	3.3	UG/L	B	0.05	1	V	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	POTASSIUM	1970	UG/L	B	7.1	1	V	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	SELENIUM	507	UG/L		1.2	1	V	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	SILVER	0.03	UG/L	U	0.03	1	V	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	SODIUM	108000	UG/L		6.1	5	V	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	STRONTIUM	1100	UG/L		0.06	1	V	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	THALLIUM	0.05	UG/L	U	0.05	1	V	TR1	Perf Monitoring	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
10992	1/27/99	GW06229TE	TIN	0.48	UG/L	B	0.16	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	VANADIUM	11.2	UG/L	UN	11.2	5	V	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	ZINC	16.3	UG/L	BE	0.21	1	J	TR1	Perf Monitoring	REAL
10994	1/28/99	GW06230TE	ALUMINUM	15.5	UG/L	BE	0.31	1	V	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	ANTIMONY	0.23	UG/L	B	0.05	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	ARSENIC	0.64	UG/L	U	0.64	1	V	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	BARIUM	113	UG/L		0.02	1	V	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	BERYLLIUM	0.01	UG/L	U	0.01	1	V	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	CADMIUM	0.23	UG/L	B	0.03	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	CALCIUM	113000	UG/L		9.7	5	V	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	CHROMIUM	2.3	UG/L		0.34	1	V	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	COBALT	0.29	UG/L	B	0.01	1	V	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	COPPER	2.3	UG/L	BE	0.04	1	V	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	IRON	484	UG/L		2.5	1	V	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	LEAD	0.56	UG/L	B	0.03	1	V	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	LITHIUM	44	UG/L	BEN	0.09	1	J	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	MAGNESIUM	30100	UG/L		0.08	1	V	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	MANGANESE	1.1	UG/L	BE	0.01	1	J	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	MERCURY	0.12	UG/L	U	0.12	1	V	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	MOLYBDENUM	8.8	UG/L	B	0.03	1	V	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	NICKEL	2.8	UG/L	B	0.05	1	V	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	POTASSIUM	2620	UG/L	B	7.1	1	V	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	SELENIUM	524	UG/L		1.2	1	V	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	SILVER	0.03	UG/L	U	0.03	1	V	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	SODIUM	77200	UG/L		6.1	5	V	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	STRONTIUM	921	UG/L		0.06	1	V	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	THALLIUM	0.05	UG/L	U	0.05	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	TIN	2.7	UG/L	B	0.16	1	V	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	VANADIUM	11.2	UG/L	UN	11.2	5	V	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	ZINC	18.2	UG/L	BE	0.21	1	J	TR1	Plume Extent	REAL
12691	1/18/99	GW06231TE	ALUMINUM	9.2	UG/L	BE	0.31	1	J1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	ANTIMONY	0.51	UG/L	BN	0.05	1	UJ1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	ARSENIC	0.64	UG/L	U	0.64	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	BARIUM	261	UG/L		0.02	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	BERYLLIUM	0.01	UG/L	UN	0.01	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	CADMIUM	0.51	UG/L	B	0.03	1	J1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	CALCIUM	155000	UG/L		9.7	5	J1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	CHROMIUM	5.6	UG/L		0.34	1	J1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	COBALT	0.48	UG/L	B	0.01	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	COPPER	1.3	UG/L	BE	0.04	1	J1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	IRON	479	UG/L		2.5	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	LEAD	0.36	UG/L	B	0.03	1	UJ1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	LITHIUM	10	UG/L	BEN	0.09	1	J1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	MAGNESIUM	13300	UG/L		0.4	5	J1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	MANGANESE	1.7	UG/L	BE	0.01	1	J1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	MERCURY	0.12	UG/L	U	0.12	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	MOLYBDENUM	0.29	UG/L	BE	0.03	1	UJ1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	NICKEL	4.4	UG/L	B	0.05	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	POTASSIUM	1150	UG/L	BE	7.1	1	J1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	SELENIUM	2.7	UG/L	B	1.2	1	UJ1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	SILVER	0.07	UG/L	B	0.03	1	UJ1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	SODIUM	17800	UG/L		6.1	5	J1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	STRONTIUM	514	UG/L		0.06	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	THALLIUM	0.09	UG/L	B	0.05	1	UJ1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	TIN	1	UG/L	B	0.16	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	VANADIUM	11.2	UG/L	UN	11.2	5	J1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	ZINC	21.5	UG/L	N	0.21	1	J1	TR1	Perf Monitoring	REAL
22596	3/10/99	GW06232TE	ALUMINUM	47.1	UG/L		4.4	1	V1	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	ANTIMONY	0.58	UG/L	U	0.58	1	J1	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	ARSENIC	0.82	UG/L	U	0.82	1	V1	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	BARIUM	148	UG/L		0.02	1	V1	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	BERYLLIUM	0.04	UG/L	B	0.02	1	V1	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	CADMIUM	1	UG/L		0.1	1	V1	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	CALCIUM	52600	UG/L		1.7	1	V1	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	CHROMIUM	19.9	UG/L		0.15	1	V1	TR1	Plume Extent	REAL

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Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
22596	3/10/99	GW06232TE	COBALT	0.53	UG/L	B	0.15	1	UJ1	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	COPPER	3.2	UG/L		0.22	1	UJ1	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	IRON	377	UG/L		4.5	1	V1	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	LEAD	0.45	UG/L	U	0.45	1	J1	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	LITHIUM	7.7	UG/L	B	0.12	1	V1	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	MAGNESIUM	9390	UG/L		1.6	1	V1	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	MANGANESE	77.4	UG/L		0.05	1	V1	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	MERCURY	0.1	UG/L	U	0.1	1	V1	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	MOLYBDENUM	0.9	UG/L	B	0.3	1	V1	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	NICKEL	11.2	UG/L	B	0.28	1	V1	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	POTASSIUM	862	UG/L	B	3	1	J1	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	SELENIUM	0.9	UG/L	U	0.9	1	V1	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	SILVER	0.22	UG/L	U	0.22	1	V1	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	SODIUM	20700	UG/L		0.82	1	V1	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	STRONTIUM	251	UG/L		0.02	1	V1	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	THALLIUM	0.92	UG/L	U	0.92	1	V1	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	TIN	0.68	UG/L	U	0.68	1	V1	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	VANADIUM	0.46	UG/L	B	0.15	1	UJ1	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	ZINC	12.5	UG/L	B	0.2	1	UJ1	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	ALUMINUM	32.9	UG/L		4.4	1	UJ1	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	ANTIMONY	0.58	UG/L	U	0.58	1	J1	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	ARSENIC	0.82	UG/L	U	0.82	1	V1	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	BARIUM	148	UG/L		0.02	1	V1	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	BERYLLIUM	0.02	UG/L		0.02	1	V1	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	CADMIUM	0.69	UG/L	B	0.1	1	V1	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	CALCIUM	98100	UG/L	B	1.7	1	V1	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	CHROMIUM	0.71	UG/L	B	0.15	1	UJ1	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	COBALT	1.3	UG/L	B	0.15	1	V1	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	COPPER	2.9	UG/L	B	0.22	1	UJ1	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	IRON	30.7	UG/L	B	4.5	1	V1	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	LEAD	0.45	UG/L	U	0.45	1	J1	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	LITHIUM	54	UG/L	B	0.12	1	V1	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	MAGNESIUM	24700	UG/L		1.6	1	V1	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	MANGANESE	579	UG/L		0.05	1	V1	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	MERCURY	0.1	UG/L	U	0.1	1	V1	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	MOLYBDENUM	102	UG/L		0.3	1	V1	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	NICKEL	2.8	UG/L	B	0.28	1	UJ1	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	POTASSIUM	2090	UG/L	B	3	1	J1	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	SELENIUM	0.9	UG/L	U	0.9	1	V1	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	SILVER	0.22	UG/L	U	0.22	1	V1	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	SODIUM	14600	UG/L		8.2	10	V1	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	STRONTIUM	681	UG/L		0.02	1	V1	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	THALLIUM	0.92	UG/L	U	0.92	1	V1	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	TIN	0.68	UG/L	U	0.68	1	V1	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	VANADIUM	0.15	UG/L	U	0.15	1	V1	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	ZINC	18.7	UG/L	B	0.2	1	UJ1	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	ALUMINUM	204	UG/L		4.4	1	V1	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	ANTIMONY	0.58	UG/L	U	0.58	1	J1	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	ARSENIC	0.82	UG/L	U	0.82	1	V1	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	BARIUM	120	UG/L		0.02	1	V1	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	BERYLLIUM	0.05	UG/L	B	0.02	1	V1	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	CADMIUM	0.14	UG/L	B	0.1	1	V1	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	CALCIUM	103000	UG/L		1.7	1	V1	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	CHROMIUM	75.5	UG/L		0.15	1	V1	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	COBALT	12	UG/L	B	0.15	1	V1	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	COPPER	3.1	UG/L		0.22	1	UJ1	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	IRON	1120	UG/L		4.5	1	V1	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	LEAD	0.45	UG/L	U	0.45	1	J1	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	LITHIUM	16.4	UG/L	B	0.12	1	V1	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	MAGNESIUM	20600	UG/L		1.6	1	V1	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	MANGANESE	214	UG/L		0.05	1	V1	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	MERCURY	0.1	UG/L	U	0.1	1	V1	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	MOLYBDENUM	1.3	UG/L	B	0.3	1	V1	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	NICKEL	771	UG/L		0.28	1	V1	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	POTASSIUM	1470	UG/L	B	3	1	J1	TR1	Plume Extent	REAL

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Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
22896	3/10/99	GW06234TE	SELENIUM	2.6	UG/L	B	0.9	1	V1	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	SILVER	0.24	UG/L	B	0.22	1	UJ1	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	SODIUM	30200	UG/L	B	8.2	10	V1	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	STRONTIUM	589	UG/L		0.02	1	V1	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	THALLIUM	0.92	UG/L	U	0.92	1	V1	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	TIN	0.68	UG/L	U	0.68	1	V1	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	VANADIUM	0.82	UG/L	B	0.15	1	UJ1	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	ZINC	12.5	UG/L	B	0.2	1	UJ1	TR1	Plume Extent	REAL
22996	2/17/99	GW06235TE	ALUMINUM	12.4	UG/L	B	0.31	1	UJ1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	ANTIMONY	0.31	UG/L	B	0.05	1	UJ1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	ARSENIC	0.64	UG/L	U	0.64	1	J1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	BARIUM	65.9	UG/L	B	0.02	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	BERYLLIUM	0.01	UG/L	U	0.01	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	CADMIUM	0.17	UG/L	B	0.03	1	UJ1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	CALCIUM	61600	UG/L	N	9.7	5	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	CHROMIUM	1.6	UG/L	B	0.34	1	UJ1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	COBALT	0.06	UG/L	B	0.01	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	COPPER	1.2	UG/L	B	0.04	1	UJ1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	IRON	153	UG/L	B	2.5	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	LEAD	0.17	UG/L	B	0.03	1	UJ1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	LITHIUM	8.7	UG/L	B	0.09	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	MAGNESIUM	19500	UG/L		0.08	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	MANGANESE	1.3	UG/L	B	0.01	1	UJ1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	MERCURY	0.12	UG/L	U	0.12	1	J1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	MOLYBDENUM	12	UG/L	B	0.03	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	NICKEL	0.75	UG/L	B	0.05	1	UJ1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	POTASSIUM	483	UG/L	B	7.1	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	SELENIUM	2.7	UG/L	B	1.2	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	SILVER	0.03	UG/L	U	0.03	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	SODIUM	39700	UG/L		1.2	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	STRONTIUM	649	UG/L		0.06	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	THALLIUM	0.05	UG/L	U	0.05	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	TIN	2	UG/L	B	0.16	1	UJ1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	VANADIUM	11.2	UG/L	UN	11.2	5	J1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	ZINC	16.3	UG/L	BE	0.21	1	J1	TR1	D&D	REAL
23096	2/2/99	GW06236TE	ALUMINUM	15.7	UG/L	B	0.31	1	UJ1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	ANTIMONY	0.24	UG/L	B	0.05	1	UJ1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	ARSENIC	0.64	UG/L	U	0.64	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	BARIUM	202	UG/L	E	0.02	1	J1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	BERYLLIUM	0.01	UG/L	U	0.01	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	CADMIUM	0.45	UG/L	B	0.03	1	J1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	CALCIUM	86700	UG/L	E	1.9	1	J1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	CHROMIUM	1.7	UG/L	B	0.34	1	UJ1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	COBALT	1.6	UG/L	B	0.01	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	COPPER	2.1	UG/L	B	0.04	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	IRON	429	UG/L		2.5	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	LEAD	0.32	UG/L	B	0.03	1	UJ1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	LITHIUM	15.6	UG/L	B	0.09	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	MAGNESIUM	24300	UG/L	E	0.08	1	J1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	MANGANESE	2.5	UG/L	B	0.01	1	UJ1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	MERCURY	0.12	UG/L	U	0.12	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	MOLYBDENUM	1.9	UG/L	B	0.03	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	NICKEL	2.7	UG/L	B	0.05	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	POTASSIUM	640	UG/L	B	7.1	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	SELENIUM	1.3	UG/L	U	1.2	1	J1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	SILVER	0.08	UG/L	B	0.03	1	UJ1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	SODIUM	68200	UG/L	E	1.2	1	J1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	STRONTIUM	836	UG/L		0.06	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	THALLIUM	0.1	UG/L	B	0.05	1	UJ1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	TIN	1.7	UG/L	B	0.16	1	UJ1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	VANADIUM	11.2	UG/L	UN	11.2	5	J1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	ZINC	24.5	UG/L	N	0.21	1	J1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	ALUMINUM	32.1	UG/L	B	0.31	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	ANTIMONY	0.7	UG/L	B	0.05	1	UJ1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	ARSENIC	0.64	UG/L	U	0.64	1	J1	TR1	Plume Extent	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
23296	2/15/99	GW06237TE	BARIUM	105	UG/L		0.02	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	BERYLLIUM	0.02	UG/L	B	0.01	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	CADMIUM	0.16	UG/L	B	0.03	1	UJ1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	CALCIUM	118000	UG/L	N	9.7	5	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	CHROMIUM	2.5	UG/L		0.34	1	UJ1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	COBALT	0.27	UG/L	B	0.01	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	COPPER	2.3	UG/L	B	0.04	1	UJ1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	IRON	339	UG/L		2.5	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	LEAD	0.31	UG/L	B	0.03	1	UJ1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	LITHIUM	31.4	UG/L	B	0.09	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	MAGNESIUM	28300	UG/L		0.08	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	MANGANESE	111	UG/L		0.01	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	MERCURY	0.12	UG/L	U	0.12	1	J1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	MOLYBDENUM	2.8	UG/L	B	0.03	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	NICKEL	4.8	UG/L	B	0.05	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	POTASSIUM	1200	UG/L	B	7.1	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	SELENIUM	1.3	UG/L	U	1.2	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	SILVER	0.06	UG/L	B	0.03	1	UJ1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	SODIUM	62100	UG/L		1.2	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	STRONTIUM	905	UG/L		0.06	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	THALLIUM	0.07	UG/L	B	0.05	1	UJ1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	TIN	4.1	UG/L	B	0.16	1	UJ1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	VANADIUM	41.4	UG/L	UN	11.2	5	J1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	ZINC	15	UG/L	BE	0.21	1	J1	TR1	Plume Extent	REAL
23296	3/30/99	GW06315TE	ALUMINUM	101	UG/L		4.4	1	V1	TR1	Plume Extent	REAL
23296	3/30/99	GW06315TE	ANTIMONY	0.58	UG/L	U	0.58	1	J1	TR1	Plume Extent	REAL
23296	3/30/99	GW06315TE	ARSENIC	0.82	UG/L	U	0.82	1	V1	TR1	Plume Extent	REAL
23296	3/30/99	GW06315TE	BARIUM	97.4	UG/L	B	0.02	1	V1	TR1	Plume Extent	REAL
23296	3/30/99	GW06315TE	BERYLLIUM	0.02	UG/L	U	0.02	1	J1	TR1	Plume Extent	REAL
23296	3/30/99	GW06315TE	CADMIUM	0.1	UG/L	U	0.1	1	V1	TR1	Plume Extent	REAL
23296	3/30/99	GW06315TE	CALCIUM	136000	UG/L		17	10	V1	TR1	Plume Extent	REAL
23296	3/30/99	GW06315TE	CHROMIUM	0.38	UG/L	B	0.15	1	V1	TR1	Plume Extent	REAL
23296	3/30/99	GW06315TE	COBALT	0.15	UG/L	U	0.15	1	V1	TR1	Plume Extent	REAL
23296	3/30/99	GW06315TE	COPPER	2.8	UG/L	B	0.22	1	UJ1	TR1	Plume Extent	REAL
23296	3/30/99	GW06315TE	IRON	53.2	UG/L	B	4.5	1	V1	TR1	Plume Extent	REAL
23296	3/30/99	GW06315TE	LEAD	0.45	UG/L	U	0.45	1	V1	TR1	Plume Extent	REAL
23296	3/30/99	GW06315TE	LITHIUM	38	UG/L	B	0.12	1	J1	TR1	Plume Extent	REAL
23296	3/30/99	GW06315TE	MAGNESIUM	29400	UG/L		1.6	1	V1	TR1	Plume Extent	REAL
23296	3/30/99	GW06315TE	MANGANESE	49.9	UG/L		0.05	1	V1	TR1	Plume Extent	REAL
23296	3/30/99	GW06315TE	MERCURY	0.1	UG/L	U	0.1	1	V1	TR1	Plume Extent	REAL
23296	3/30/99	GW06315TE	MOLYBDENUM	1.4	UG/L	B	0.3	1	V1	TR1	Plume Extent	REAL
23296	3/30/99	GW06315TE	NICKEL	1.8	UG/L	B	0.28	1	UJ1	TR1	Plume Extent	REAL
23296	3/30/99	GW06315TE	POTASSIUM	1620	UG/L	B	3	1	J1	TR1	Plume Extent	REAL
23296	3/30/99	GW06315TE	SELENIUM	1.5	UG/L	B	0.9	1	J1	TR1	Plume Extent	REAL
23296	3/30/99	GW06315TE	SILVER	0.22	UG/L	U	0.22	1	V1	TR1	Plume Extent	REAL
23296	3/30/99	GW06315TE	SODIUM	51500	UG/L		8.2	10	V1	TR1	Plume Extent	REAL
23296	3/30/99	GW06315TE	STRONTIUM	899	UG/L	B	0.25	10	V1	TR1	Plume Extent	REAL
23296	3/30/99	GW06315TE	THALLIUM	0.92	UG/L	U	0.92	1	V1	TR1	Plume Extent	REAL
23296	3/30/99	GW06315TE	TIN	0.79	UG/L	B	0.68	1	UJ1	TR1	Plume Extent	REAL
23296	3/30/99	GW06315TE	VANADIUM	1.8	UG/L	B	0.15	1	V1	TR1	Plume Extent	REAL
23296	3/30/99	GW06315TE	ZINC	5.9	UG/L	B	0.2	1	V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	ALUMINUM	16.6	UG/L	BE	0.31	1	J1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	ANTIMONY	0.6	UG/L	BN	0.05	1	UJ1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	ARSENIC	3.1	UG/L	B	0.64	1	V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	BARIUM	132	UG/L		0.02	1	V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	BERYLLIUM	0.01	UG/L	UN	0.01	1	V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	CADMIUM	0.03	UG/L	U	0.03	1	J1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	CALCIUM	163000	UG/L		9.7	5	J1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	CHROMIUM	1.3	UG/L	B	0.34	1	J1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	COBALT	14.8	UG/L	B	0.01	1	V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	COPPER	1.6	UG/L	BE	0.04	1	J1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	IRON	3400	UG/L		2.5	1	V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	LEAD	0.76	UG/L	B	0.03	1	V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	LITHIUM	22.4	UG/L	BEN	0.09	1	J1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	MAGNESIUM	44800	UG/L		0.4	5	J1	TR1	Plume Extent	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
3586	1/15/99	GW06249TE	MANGANESE	4880	UG/L	N	0.01	1	J1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	MERCURY	0.12	UG/L	U	0.12	1	V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	MOLYBDENUM	1.1	UG/L	BE	0.03	1	UJ1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	NICKEL	15.4	UG/L	B	0.05	1	V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	POTASSIUM	682	UG/L	BE	7.1	1	J1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	SELENIUM	1.3	UG/L	U	1.2	1	V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	SILVER	0.13	UG/L	B	0.03	1	UJ1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	SODIUM	196000	UG/L		6.1	5	J1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	STRONTIUM	996	UG/L		0.06	1	V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	THALLIUM	0.05	UG/L	U	0.05	1	V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	TIN	0.92	UG/L	B	0.16	1	V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	VANADIUM	11.2	UG/L	UN	11.2	5	J1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	ZINC	14.1	UG/L	BE	0.21	1	J1	TR1	Plume Extent	REAL
3586	1/15/99	GW06250TE	ALUMINUM	13.7	UG/L	BE	0.31	1	J1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	ANTIMONY	0.51	UG/L	BN	0.05	1	UJ1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	ARSENIC	3.1	UG/L	B	0.64	1	V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	BARIUM	97.7	UG/L	B	0.02	1	V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	BERYLLIUM	0.01	UG/L	BN	0.01	1	UJ1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	CADMIUM	0.53	UG/L	B	0.03	1	J1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	CALCIUM	160000	UG/L		9.7	5	J1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	CHROMIUM	2.6	UG/L		0.34	1	J1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	COBALT	14.1	UG/L	B	0.01	1	V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	COPPER	1.6	UG/L	BE	0.04	1	J1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	IRON	3010	UG/L		2.5	1	V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	LEAD	0.33	UG/L	B	0.03	1	UJ1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	LITHIUM	22.7	UG/L	BEN	0.09	1	J1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	MAGNESIUM	43800	UG/L		0.4	5	J1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	MANGANESE	4710	UG/L	N	0.01	1	J1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	MERCURY	0.12	UG/L	U	0.12	1	V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	MOLYBDENUM	0.99	UG/L	BE	0.03	1	UJ1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	NICKEL	15.9	UG/L	B	0.05	1	V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	POTASSIUM	670	UG/L	BE	7.1	1	J1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	SELENIUM	1.3	UG/L	U	1.2	1	V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	SILVER	0.07	UG/L	B	0.03	1	UJ1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	SODIUM	193000	UG/L		6.1	5	J1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	STRONTIUM	992	UG/L		0.06	1	V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	THALLIUM	0.05	UG/L	U	0.05	1	V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	TIN	1	UG/L	B	0.16	1	V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	VANADIUM	11.2	UG/L	UN	11.2	5	J1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	ZINC	13.7	UG/L	BE	0.21	1	J1	TR1	Plume Extent	DUP
3586	1/15/99	GW06251TE	ALUMINUM	20.6	UG/L	N	0.31	1	J1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	ANTIMONY	0.65	UG/L	BN	0.05	1	UJ1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	ARSENIC	0.64	UG/L	U	0.64	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	BARIUM	232	UG/L		0.02	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	BERYLLIUM	0.01	UG/L	UN	0.01	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	CADMIUM	0.13	UG/L	B	0.03	1	J1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	CALCIUM	117000	UG/L		9.7	5	J1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	CHROMIUM	4.7	UG/L		0.34	1	J1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	COBALT	0.28	UG/L	B	0.01	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	COPPER	3.2	UG/L	N	0.04	1	J1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	IRON	348	UG/L		2.5	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	LEAD	0.76	UG/L	B	0.03	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	LITHIUM	7	UG/L	BEN	0.09	1	J1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	MAGNESIUM	14400	UG/L		0.4	5	J1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	MANGANESE	1.6	UG/L	BE	0.01	1	J1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	MERCURY	0.12	UG/L	U	0.12	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	MOLYBDENUM	0.79	UG/L	BE	0.03	1	UJ1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	NICKEL	5.6	UG/L	B	0.05	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	POTASSIUM	928	UG/L	BE	7.1	1	J1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	SELENIUM	2.2	UG/L	B	1.2	1	UJ1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	SILVER	0.03	UG/L	U	0.03	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	SODIUM	15100	UG/L		6.1	5	J1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	STRONTIUM	480	UG/L		0.06	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	THALLIUM	0.09	UG/L	B	0.05	1	UJ1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	TIN	1.1	UG/L	B	0.16	1	V1	TR1	Plume Extent	RNS

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Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
3586	1/15/99	GW06251TE	VANADIUM	11.2	UG/L	UN	11.2	5	J1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	ZINC	20.2	UG/L	N	0.21	1	J1	TR1	Plume Extent	RNS
38591	1/27/99	GW06238TE	ALUMINUM	36	UG/L	N	0.31	1	V	TR1	Drainage	REAL
38591	1/27/99	GW06238TE	ANTIMONY	0.25	UG/L	B	0.05	1	UJ	TR1	Drainage	REAL
38591	1/27/99	GW06238TE	ARSENIC	1.8	UG/L	B	0.64	1	V	TR1	Drainage	REAL
38591	1/27/99	GW06238TE	BARIUM	71.1	UG/L	B	0.02	1	V	TR1	Drainage	REAL
38591	1/27/99	GW06238TE	BERYLLIUM	0.01	UG/L	B	0.01	1	V	TR1	Drainage	REAL
38591	1/27/99	GW06238TE	CADMIUM	0.57	UG/L	B	0.03	1	UJ	TR1	Drainage	REAL
38591	1/27/99	GW06238TE	CALCIUM	110000	UG/L		9.7	5	V	TR1	Drainage	REAL
38591	1/27/99	GW06238TE	CHROMIUM	1.8	UG/L	B	0.34	1	V	TR1	Drainage	REAL
38591	1/27/99	GW06238TE	COBALT	1.6	UG/L	B	0.01	1	V	TR1	Drainage	REAL
38591	1/27/99	GW06238TE	COPPER	2.9	UG/L	BE	0.04	1	V	TR1	Drainage	REAL
38591	1/27/99	GW06238TE	IRON	478	UG/L		2.5	1	V	TR1	Drainage	REAL
38591	1/27/99	GW06238TE	LEAD	0.59	UG/L	B	0.03	1	V	TR1	Drainage	REAL
38591	1/27/99	GW06238TE	LITHIUM	19.5	UG/L	BEN	0.09	1	J	TR1	Drainage	REAL
38591	1/27/99	GW06238TE	MAGNESIUM	27200	UG/L		0.08	1	V	TR1	Drainage	REAL
38591	1/27/99	GW06238TE	MANGANESE	43.3	UG/L	N	0.01	1	J	TR1	Drainage	REAL
38591	1/27/99	GW06238TE	MERCURY	0.12	UG/L	U	0.12	1	V	TR1	Drainage	REAL
38591	1/27/99	GW06238TE	MOLYBDENUM	4.5	UG/L	B	0.03	1	V	TR1	Drainage	REAL
38591	1/27/99	GW06238TE	NICKEL	7.7	UG/L	B	0.05	1	V	TR1	Drainage	REAL
38591	1/27/99	GW06238TE	POTASSIUM	590	UG/L	B	7.1	1	V	TR1	Drainage	REAL
38591	1/27/99	GW06238TE	SELENIUM	31.7	UG/L		1.2	1	V	TR1	Drainage	REAL
38591	1/27/99	GW06238TE	SILVER	0.03	UG/L	U	0.03	1	V	TR1	Drainage	REAL
38591	1/27/99	GW06238TE	SODIUM	117000	UG/L		6.1	5	V	TR1	Drainage	REAL
38591	1/27/99	GW06238TE	STRONTIUM	739	UG/L		0.06	1	V	TR1	Drainage	REAL
38591	1/27/99	GW06238TE	THALLIUM	0.09	UG/L	B	0.05	1	UJ	TR1	Drainage	REAL
38591	1/27/99	GW06238TE	TIN	0.56	UG/L	B	0.16	1	UJ	TR1	Drainage	REAL
38591	1/27/99	GW06238TE	VANADIUM	11.2	UG/L	UN	11.2	5	UJ	TR1	Drainage	REAL
38591	1/27/99	GW06238TE	ZINC	16.1	UG/L	BE	0.21	1	J	TR1	Drainage	REAL
4087	3/8/99	GW06252TE	ALUMINUM	23.5	UG/L		4.4	1	UJ1	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	ANTIMONY	0.69	UG/L	B	0.58	1	J1	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	ARSENIC	0.82	UG/L	U	0.82	1	V1	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	BARIUM	22.5	UG/L	B	0.02	1	V1	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	BERYLLIUM	0.02	UG/L	B	0.02	1	V1	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	CADMIUM	0.59	UG/L	B	0.1	1	V1	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	CALCIUM	83200	UG/L		1.7	1	V1	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	CHROMIUM	16.1	UG/L		0.15	1	V1	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	COBALT	0.38	UG/L	B	0.15	1	UJ1	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	COPPER	4.6	UG/L		0.22	1	UJ1	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	IRON	26.1	UG/L	B	4.5	1	UJ1	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	LEAD	0.45	UG/L	U	0.45	1	J1	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	LITHIUM	66.1	UG/L	B	0.12	1	V1	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	MAGNESIUM	25400	UG/L		1.6	1	V1	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	MANGANESE	0.87	UG/L	B	0.05	1	UJ1	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	MERCURY	0.1	UG/L	U	0.1	1	V1	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	MOLYBDENUM	9.2	UG/L	B	0.3	1	V1	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	NICKEL	10.6	UG/L	B	0.28	1	V1	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	POTASSIUM	1960	UG/L	B	3	1	J1	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	SELENIUM	10.7	UG/L		0.9	1	V1	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	SILVER	0.22	UG/L	U	0.22	1	V1	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	SODIUM	144000	UG/L		8.2	10	V1	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	STRONTIUM	689	UG/L		0.02	1	V1	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	THALLIUM	0.92	UG/L	U	0.92	1	V1	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	TIN	0.68	UG/L	U	0.68	1	V1	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	VANADIUM	0.52	UG/L	B	0.15	1	UJ1	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	ZINC	14	UG/L	B	0.2	1	UJ1	TR1	RCRA	REAL
41591	3/3/99	GW06239TE	ALUMINUM	37.9	UG/L		4.4	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	ANTIMONY	0.58	UG/L	U	0.58	1	J1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	ARSENIC	0.82	UG/L	U	0.82	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	BARIUM	156	UG/L		0.02	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	BERYLLIUM	0.02	UG/L	U	0.02	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	CADMIUM	0.1	UG/L	U	0.1	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	CALCIUM	50500	UG/L		1.7	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	CHROMIUM	1.8	UG/L	B	0.15	1	UJ1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	COBALT	0.56	UG/L	B	0.15	1	UJ1	TR1	Boundary	REAL

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Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
41591	3/3/99	GW06239TE	COPPER	5.8	UG/L		0.22	1	UJ1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	IRON	44.2	UG/L	B	4.5	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	LEAD	0.45	UG/L	U	0.45	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	LITHIUM	142	UG/L		0.12	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	MAGNESIUM	106000	UG/L		1.6	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	MANGANESE	2	UG/L	B	0.05	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	MERCURY	0.1	UG/L	U	0.1	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	MOLYBDENUM	7.5	UG/L	B	0.3	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	NICKEL	174	UG/L		0.28	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	POTASSIUM	678	UG/L		3	1	J1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	SELENIUM	9.9	UG/L		0.9	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	SILVER	0.22	UG/L	U	0.22	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	SODIUM	128000	UG/L		8.2	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	STRONTIUM	2470	UG/L		0.02	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	THALLIUM	0.92	UG/L	U	0.92	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	TIN	0.68	UG/L	U	0.68	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	VANADIUM	1.6	UG/L	B	0.15	1	UJ1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	ZINC	6.6	UG/L	B	0.2	1	UJ1	TR1	Boundary	REAL
41591	3/3/99	GW06240TE	ALUMINUM	12.3	UG/L	B	4.4	1	UJ1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	ANTIMONY	0.58	UG/L	U	0.58	1	J1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	ARSENIC	0.82	UG/L	U	0.82	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	BARIUM	154	UG/L		0.02	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	BERYLLIUM	0.02	UG/L	U	0.02	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	CADMIUM	0.1	UG/L	U	0.1	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	CALCIUM	49700	UG/L		1.7	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	CHROMIUM	2.1	UG/L		0.15	1	UJ1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	COBALT	0.58	UG/L	B	0.15	1	UJ1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	COPPER	2.7	UG/L	B	0.22	1	UJ1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	IRON	44.4	UG/L	B	4.5	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	LEAD	0.45	UG/L	U	0.45	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	LITHIUM	139	UG/L		0.12	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	MAGNESIUM	105000	UG/L		1.6	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	MANGANESE	1.5	UG/L	B	0.05	1	UJ1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	MERCURY	0.1	UG/L	U	0.1	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	MOLYBDENUM	7.1	UG/L	B	0.3	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	NICKEL	165	UG/L		0.28	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	POTASSIUM	634	UG/L	B	3	1	J1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	SELENIUM	9.3	UG/L		0.9	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	SILVER	0.34	UG/L	B	0.22	1	UJ1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	SODIUM	127000	UG/L		8.2	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	STRONTIUM	2430	UG/L		0.02	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	THALLIUM	0.92	UG/L	U	0.92	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	TIN	0.8	UG/L	B	0.68	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	VANADIUM	1.7	UG/L	B	0.15	1	UJ1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	ZINC	1.1	UG/L	B	0.2	1	UJ1	TR1	Boundary	DUP
41691	2/25/99	GW06241TE	ALUMINUM	24.4	UG/L		4.4	1	UJ	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	ANTIMONY	0.58	UG/L	U	0.58	1	J	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	ARSENIC	0.82	UG/L	U	0.82	1	V	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	BARIUM	211	UG/L		0.02	1	V	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	BERYLLIUM	0.02	UG/L	U	0.02	1	V	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	CADMIUM	0.1	UG/L	U	0.1	1	V	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	CALCIUM	78600	UG/L		1.7	1	V	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	CHROMIUM	2.9	UG/L		0.15	1	V	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	COBALT	0.27	UG/L	B	0.15	1	UJ	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	COPPER	2	UG/L	B	0.22	1	V	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	IRON	7.4	UG/L	B	4.5	1	UJ	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	LEAD	0.45	UG/L	U	0.45	1	J	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	LITHIUM	98.9	UG/L	B	0.12	1	V	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	MAGNESIUM	32400	UG/L		1.6	1	V	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	MANGANESE	0.5	UG/L	U	0.05	1	V	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	MERCURY	0.1	UG/L	U	0.1	1	V	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	MOLYBDENUM	3.9	UG/L	B	0.3	1	V	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	NICKEL	9.3	UG/L	B	0.28	1	V	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	POTASSIUM	3310	UG/L	B	3	1	J	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	SELENIUM	40.9	UG/L		0.9	1	V	TR1	Boundary	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
41691	2/25/99	GW06241TE	SILVER	0.31	UG/L	B	0.22	1	UJ	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	SODIUM	53300	UG/L		8.2	1	V	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	STRONTIUM	1460	UG/L		0.02	1	V	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	THALLIUM	0.92	UG/L	U	0.92	1	V	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	TIN	0.68	UG/L	U	0.68	1	V	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	VANADIUM	0.15	UG/L	U	0.15	1	V	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	ZINC	7.2	UG/L	B	0.2	1	UJ	TR1	Boundary	REAL
43392	2/2/99	GW06242TE	ALUMINUM	14.4	UG/L	B	0.31	1	UJ1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	ANTIMONY	0.25	UG/L	B	0.05	1	UJ1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	ARSENIC	0.64	UG/L	U	0.64	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	BARIUM	229	UG/L	N	0.02	1	J1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	BERYLLIUM	0.01	UG/L	U	0.01	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	CADMIUM	0.19	UG/L	B	0.03	1	J1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	CALCIUM	76000	UG/L	E	1.9	1	J1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	CHROMIUM	2.4	UG/L		0.34	1	UJ1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	COBALT	0.2	UG/L	B	0.01	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	COPPER	1.3	UG/L	BE	0.04	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	IRON	347	UG/L		2.5	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	LEAD	0.25	UG/L	B	0.03	1	UJ1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	LITHIUM	4.9	UG/L	B	0.09	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	MAGNESIUM	11200	UG/L	E	0.08	1	J1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	MANGANESE	1	UG/L	B	0.01	1	UJ1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	MERCURY	0.12	UG/L	U	0.12	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	MOLYBDENUM	1.9	UG/L	B	0.03	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	NICKEL	2.2	UG/L	B	0.05	1	UJ1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	POTASSIUM	874	UG/L	B	7.1	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	SELENIUM	2.4	UG/L	B	1.2	1	J1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	SILVER	0.05	UG/L	B	0.03	1	UJ1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	SODIUM	10400	UG/L	E	1.2	1	J1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	STRONTIUM	377	UG/L		0.06	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	THALLIUM	0.15	UG/L	B	0.05	1	UJ1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	TIN	0.8	UG/L	B	0.16	1	UJ1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	VANADIUM	11.2	UG/L	UN	11.2	5	J1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	ZINC	28.4	UG/L	N	0.21	1	J1	TR1	Plume Extent	REAL
5887	2/16/99	GW06253TE	ALUMINUM	23.5	UG/L	B	0.31	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	ANTIMONY	0.33	UG/L	B	0.05	1	UJ1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	ARSENIC	0.64	UG/L	U	0.64	1	J1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	BARIUM	66.5	UG/L	B	0.02	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	BERYLLIUM	0.02	UG/L	B	0.01	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	CADMIUM	0.05	UG/L	B	0.03	1	UJ1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	CALCIUM	21100	UG/L	BN	9.7	5	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	CHROMIUM	7.9	UG/L		0.34	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	COBALT	0.09	UG/L	B	0.01	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	COPPER	4.6	UG/L		0.04	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	IRON	75.2	UG/L	B	2.5	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	LEAD	0.27	UG/L	B	0.03	1	UJ1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	LITHIUM	3.7	UG/L	B	0.09	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	MAGNESIUM	4460	UG/L	B	0.08	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	MANGANESE	2.4	UG/L	B	0.01	1	UJ1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	MERCURY	0.12	UG/L	U	0.12	1	J1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	MOLYBDENUM	0.96	UG/L	B	0.03	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	NICKEL	3.9	UG/L	B	0.05	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	POTASSIUM	840	UG/L	B	7.1	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	SELENIUM	1.3	UG/L	U	1.2	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	SILVER	0.03	UG/L	U	0.03	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	SODIUM	9580	UG/L		1.2	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	STRONTIUM	129	UG/L	B	0.06	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	THALLIUM	0.05	UG/L	B	0.05	1	UJ1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	TIN	5.5	UG/L	B	0.16	1	UJ1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	VANADIUM	41.4	UG/L	UN	11.2	5	J1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	ZINC	17.8	UG/L	BE	0.21	1	J1	TR1	RCRA	REAL
5887	2/16/99	GW06254TE	ALUMINUM	16.4	UG/L	B	0.31	1	UJ1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	ANTIMONY	0.24	UG/L	B	0.05	1	UJ1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	ARSENIC	0.64	UG/L	U	0.64	1	J1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	BARIUM	65.5	UG/L	B	0.02	1	V1	TR1	RCRA	DUP

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Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
5887	2/16/99	GW06254TE	BERYLLIUM	0.02	UG/L	B	0.01	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	CADMIUM	0.03	UG/L	U	0.03	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	CALCIUM	20400	UG/L	BN	9.7	5	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	CHROMIUM	6.8	UG/L		0.34	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	COBALT	0.11	UG/L	B	0.01	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	COPPER	4.4	UG/L		0.04	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	IRON	66.9	UG/L	B	2.5	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	LEAD	0.18	UG/L	B	0.03	1	UJ1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	LITHIUM	4	UG/L	B	0.09	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	MAGNESIUM	4410	UG/L	B	0.08	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	MANGANESE	2.3	UG/L	B	0.01	1	UJ1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	MERCURY	0.12	UG/L	U	0.12	1	J1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	MOLYBDENUM	0.89	UG/L	B	0.03	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	NICKEL	2.9	UG/L	B	0.05	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	POTASSIUM	827	UG/L	B	7.1	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	SELENIUM	1.3	UG/L	U	1.2	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	SILVER	0.11	UG/L	B	0.03	1	UJ1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	SODIUM	9670	UG/L		1.2	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	STRONTIUM	128	UG/L	B	0.06	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	THALLIUM	0.06	UG/L	B	0.05	1	UJ1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	TIN	0.7	UG/L	B	0.16	1	UJ1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	VANADIUM	11.2	UG/L	UN	11.2	5	J1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	ZINC	19.2	UG/L	BE	0.21	1	J1	TR1	RCRA	DUP
6186	1/26/99	GW06218TE	ALUMINUM	17.9	UG/L	N	0.31	1	V	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	ANTIMONY	0.42	UG/L	B	0.05	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	ARSENIC	0.64	UG/L	U	0.64	1	V	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	BARIUM	107	UG/L		0.02	1	V	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	BERYLLIUM	0.01	UG/L	B	0.01	1	V	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	CADMIUM	0.07	UG/L	B	0.03	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	CALCIUM	66200	UG/L		9.7	5	V	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	CHROMIUM	3.9	UG/L		0.34	1	V	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	COBALT	0.24	UG/L	B	0.01	1	V	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	COPPER	4	UG/L	N	0.04	1	V	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	IRON	260	UG/L		2.5	1	V	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	LEAD	0.47	UG/L	B	0.03	1	V	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	LITHIUM	7.4	UG/L	BEN	0.09	1	J	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	MAGNESIUM	10900	UG/L		0.08	1	V	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	MANGANESE	1.5	UG/L	BE	0.01	1	J	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	MERCURY	0.12	UG/L	U	0.12	1	V	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	MOLYBDENUM	3.7	UG/L	B	0.03	1	V	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	NICKEL	3.2	UG/L	B	0.05	1	V	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	POTASSIUM	533	UG/L	B	7.1	1	V	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	SELENIUM	4.2	UG/L		1.2	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	SILVER	0.1	UG/L	B	0.03	1	V	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	SODIUM	9930	UG/L	B	6.1	5	V	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	STRONTIUM	365	UG/L		0.06	1	V	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	THALLIUM	0.4	UG/L	B	0.05	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	TIN	1.1	UG/L	B	0.16	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	VANADIUM	11.2	UG/L	UN	11.2	5	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	ZINC	26.9	UG/L	N	0.21	1	J	TR1	Plume Extent	REAL
6286	1/25/99	GW06219TE	ALUMINUM	25.6	UG/L	N	0.31	1	V	TR1	Plume Definition	REAL
6286	1/25/99	GW06219TE	ANTIMONY	0.52	UG/L	B	0.05	1	UJ	TR1	Plume Definition	REAL
6286	1/25/99	GW06219TE	ARSENIC	0.64	UG/L	U	0.64	1	V	TR1	Plume Definition	REAL
6286	1/25/99	GW06219TE	BARIUM	70	UG/L	B	0.02	1	V	TR1	Plume Definition	REAL
6286	1/25/99	GW06219TE	BERYLLIUM	0.01	UG/L	U	0.01	1	V	TR1	Plume Definition	REAL
6286	1/25/99	GW06219TE	CADMIUM	0.07	UG/L	B	0.03	1	UJ	TR1	Plume Definition	REAL
6286	1/25/99	GW06219TE	CALCIUM	56600	UG/L		9.7	5	V	TR1	Plume Definition	REAL
6286	1/25/99	GW06219TE	CHROMIUM	31	UG/L		0.34	1	V	TR1	Plume Definition	REAL
6286	1/25/99	GW06219TE	COBALT	0.22	UG/L	B	0.01	1	V	TR1	Plume Definition	REAL
6286	1/25/99	GW06219TE	COPPER	1.9	UG/L	BE	0.04	1	V	TR1	Plume Definition	REAL
6286	1/25/99	GW06219TE	IRON	242	UG/L		2.5	1	V	TR1	Plume Definition	REAL
6286	1/25/99	GW06219TE	LEAD	0.67	UG/L	B	0.03	1	V	TR1	Plume Definition	REAL
6286	1/25/99	GW06219TE	LITHIUM	61.1	UG/L	BEN	0.09	1	J	TR1	Plume Definition	REAL
6286	1/25/99	GW06219TE	MAGNESIUM	18100	UG/L		0.08	1	V	TR1	Plume Definition	REAL
6286	1/25/99	GW06219TE	MANGANESE	1.7	UG/L	BE	0.01	1	J	TR1	Plume Definition	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
6286	1/25/99	GW06219TE	MERCURY	0.12	UG/L	U	0.12	1	V	TR1	Plume Definition	REAL
6286	1/25/99	GW06219TE	MOLYBDENUM	8.2	UG/L	B	0.03	1	V	TR1	Plume Definition	REAL
6286	1/25/99	GW06219TE	NICKEL	6	UG/L	B	0.05	1	V	TR1	Plume Definition	REAL
6286	1/25/99	GW06219TE	POTASSIUM	2090	UG/L	B	7.1	1	V	TR1	Plume Definition	REAL
6286	1/25/99	GW06219TE	SELENIUM	74.9	UG/L		1.2	1	V	TR1	Plume Definition	REAL
6286	1/25/99	GW06219TE	SILVER	0.03	UG/L	U	0.03	1	V	TR1	Plume Definition	REAL
6286	1/25/99	GW06219TE	SODIUM	56400	UG/L		6.1	5	V	TR1	Plume Definition	REAL
6286	1/25/99	GW06219TE	STRONTIUM	661	UG/L		0.06	1	V	TR1	Plume Definition	REAL
6286	1/25/99	GW06219TE	THALLIUM	0.19	UG/L	B	0.05	1	UJ	TR1	Plume Definition	REAL
6286	1/25/99	GW06219TE	TIN	1.1	UG/L	B	0.16	1	V	TR1	Plume Definition	REAL
6286	1/25/99	GW06219TE	VANADIUM	11.2	UG/L	UN	11.2	5	UJ	TR1	Plume Definition	REAL
6286	1/25/99	GW06219TE	ZINC	19	UG/L	BE	0.21	1	J	TR1	Plume Definition	REAL
6486	1/26/99	GW06221TE	ALUMINUM	13.7	UG/L	BE	0.31	1	V	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	ANTIMONY	0.34	UG/L	B	0.05	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	ARSENIC	1.3	UG/L	B	0.64	1	V	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	BARIUM	41.6	UG/L	B	0.02	1	V	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	BERYLLIUM	0.01	UG/L	B	0.01	1	V	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	CADMIUM	0.63	UG/L	B	0.03	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	CALCIUM	83400	UG/L		9.7	5	V	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	CHROMIUM	9.8	UG/L		0.34	1	V	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	COBALT	0.4	UG/L	B	0.01	1	V	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	COPPER	3.6	UG/L	N	0.04	1	V	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	IRON	327	UG/L		2.5	1	V	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	LEAD	0.33	UG/L	B	0.03	1	V	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	LITHIUM	65	UG/L	BEN	0.09	1	J	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	MAGNESIUM	28600	UG/L		0.08	1	V	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	MANGANESE	3	UG/L	BE	0.01	1	J	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	MERCURY	0.12	UG/L	U	0.12	1	V	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	MOLYBDENUM	15.2	UG/L	B	0.03	1	V	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	NICKEL	62.2	UG/L		0.05	1	V	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	POTASSIUM	482	UG/L	B	7.1	1	V	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	SELENIUM	21.3	UG/L		1.2	1	V	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	SILVER	0.05	UG/L	B	0.03	1	V	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	SODIUM	171000	UG/L		6.1	5	V	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	STRONTIUM	792	UG/L		0.06	1	V	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	THALLIUM	0.12	UG/L	B	0.05	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	TIN	1.1	UG/L	B	0.16	1	V	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	VANADIUM	11.2	UG/L	UN	11.2	5	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	ZINC	16.5	UG/L	BE	0.21	1	J	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	ALUMINUM	20.5	UG/L	B	0.31	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	ANTIMONY	0.32	UG/L	B	0.05	1	UJ1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	ARSENIC	0.64	UG/L	U	0.64	1	J1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	BARIUM	75.6	UG/L	B	0.02	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	BERYLLIUM	0.01	UG/L	U	0.01	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	CADMIUM	0.23	UG/L	B	0.03	1	UJ1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	CALCIUM	56800	UG/L	N	9.7	5	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	CHROMIUM	33.6	UG/L		0.34	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	COBALT	1.7	UG/L	B	0.01	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	COPPER	3.3	UG/L		0.04	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	IRON	327	UG/L		2.5	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	LEAD	0.33	UG/L	B	0.03	1	UJ1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	LITHIUM	13.8	UG/L	B	0.09	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	MAGNESIUM	13900	UG/L		0.08	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	MANGANESE	35.7	UG/L		0.01	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	MERCURY	0.12	UG/L	U	0.12	1	J1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	MOLYBDENUM	2.3	UG/L	B	0.03	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	NICKEL	69.4	UG/L		0.05	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	POTASSIUM	627	UG/L	B	7.1	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	SELENIUM	3.1	UG/L		1.2	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	SILVER	0.03	UG/L	B	0.03	1	UJ1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	SODIUM	36700	UG/L		1.2	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	STRONTIUM	445	UG/L		0.06	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	THALLIUM	0.05	UG/L	U	0.05	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	TIN	2.6	UG/L	B	0.16	1	UJ1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	VANADIUM	11.2	UG/L	UN	11.2	5	J1	TR1	Drainage	REAL

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Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
6586	2/16/99	GW06222TE	ZINC	327	UG/L	N	0.21	1	J1	TR1	Drainage	REAL
70193	1/29/99	GW06257TE	ALUMINUM	18.3	UG/L	B	0.31	1	UJ1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	ANTIMONY	0.45	UG/L	B	0.05	1	UJ1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	ARSENIC	0.64	UG/L	U	0.64	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	BARIUM	76.7	UG/L	BE	0.02	1	J1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	BERYLLIUM	0.02	UG/L	B	0.01	1	UJ1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	CADMIUM	0.03	UG/L	U	0.03	1	J1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	CALCIUM	19300	UG/L	N	1.9	1	J1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	CHROMIUM	2.2	UG/L		0.34	1	UJ1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	COBALT	0.22	UG/L	B	0.01	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	COPPER	0.61	UG/L	B	0.04	1	UJ1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	IRON	113	UG/L	B	2.5	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	LEAD	0.2	UG/L	B	0.03	1	UJ1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	LITHIUM	7.6	UG/L	B	0.09	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	MAGNESIUM	4660	UG/L	BE	0.08	1	J1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	MANGANESE	1.2	UG/L	B	0.01	1	UJ1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	MERCURY	0.12	UG/L	U	0.12	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	MOLYBDENUM	1.5	UG/L	B	0.03	1	UJ1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	NICKEL	1	UG/L	B	0.05	1	UJ1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	POTASSIUM	1070	UG/L	B	7.1	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	SELENIUM	5.5	UG/L		1.2	1	J1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	SILVER	0.09	UG/L	B	0.03	1	UJ1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	SODIUM	13700	UG/L	E	1.2	1	J1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	STRONTIUM	146	UG/L	B	0.06	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	THALLIUM	0.44	UG/L	B	0.05	1	UJ1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	TIN	0.7	UG/L	B	0.16	1	UJ1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	VANADIUM	11.2	UG/L	UN	11.2	5	J1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	ZINC	13.6	UG/L	BN	0.21	1	UJ1	TR1	RCRA	REAL
70193	1/29/99	GW06258TE	ALUMINUM	16.7	UG/L	B	0.31	1	UJ1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	ANTIMONY	0.33	UG/L	B	0.05	1	UJ1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	ARSENIC	0.64	UG/L	U	0.64	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	BARIUM	81	UG/L	BE	0.02	1	J1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	BERYLLIUM	0.04	UG/L	B	0.01	1	UJ1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	CADMIUM	0.03	UG/L	U	0.03	1	J1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	CALCIUM	19400	UG/L	E	1.9	1	J1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	CHROMIUM	3	UG/L		0.34	1	UJ1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	COBALT	0.23	UG/L	B	0.01	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	COPPER	1.6	UG/L	B	0.04	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	IRON	105	UG/L	B	2.5	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	LEAD	0.38	UG/L	B	0.03	1	UJ1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	LITHIUM	7.5	UG/L	B	0.09	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	MAGNESIUM	4880	UG/L	BE	0.08	1	J1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	MANGANESE	1.7	UG/L	B	0.01	1	UJ1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	MERCURY	0.12	UG/L	U	0.12	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	MOLYBDENUM	1.6	UG/L	B	0.03	1	UJ1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	NICKEL	1.5	UG/L	B	0.05	1	UJ1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	POTASSIUM	1090	UG/L	B	7.1	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	SELENIUM	5.9	UG/L		1.2	1	J1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	SILVER	0.17	UG/L	B	0.03	1	UJ1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	SODIUM	14600	UG/L	E	1.2	1	J1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	STRONTIUM	150	UG/L	B	0.06	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	THALLIUM	0.5	UG/L	B	0.05	1	UJ1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	TIN	2	UG/L	B	0.16	1	UJ1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	VANADIUM	11.2	UG/L	UN	11.2	5	J1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	ZINC	21.2	UG/L	N	0.21	1	J1	TR1	RCRA	DUP
70193	1/29/99	GW06259TE	ALUMINUM	15.3	UG/L	B	0.31	1	UJ1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	ANTIMONY	0.34	UG/L	B	0.05	1	UJ1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	ARSENIC	0.64	UG/L	U	0.64	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	BARIUM	1.4	UG/L	BE	0.02	1	UJ1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	BERYLLIUM	0.04	UG/L	B	0.01	1	UJ1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	CADMIUM	0.26	UG/L	B	0.03	1	J1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	CALCIUM	160	UG/L	BE	1.9	1	J1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	CHROMIUM	3.1	UG/L		0.34	1	UJ1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	COBALT	0.25	UG/L	B	0.01	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	COPPER	1.6	UG/L	B	0.04	1	V1	TR1	RCRA	RNS

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Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
70193	1/29/99	GW06259TE	IRON	22	UG/L	B	2.5	1	UJ1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	LEAD	0.7	UG/L	B	0.03	1	UJ1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	LITHIUM	0.18	UG/L	B	0.09	1	UJ1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	MAGNESIUM	15.6	UG/L	BE	0.08	1	UJ1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	MANGANESE	1.7	UG/L	B	0.01	1	UJ1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	MERCURY	0.12	UG/L	U	0.12	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	MOLYBDENUM	0.32	UG/L	B	0.03	1	UJ1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	NICKEL	1	UG/L	B	0.05	1	UJ1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	POTASSIUM	14.1	UG/L	B	7.1	1	UJ1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	SELENIUM	1.3	UG/L	U	1.2	1	J1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	SILVER	0.15	UG/L	B	0.03	1	UJ1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	SODIUM	225	UG/L	BE	1.2	1	J1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	STRONTIUM	1.6	UG/L	B	0.06	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	THALLIUM	0.31	UG/L	B	0.05	1	UJ1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	TIN	2.4	UG/L	B	0.16	1	UJ1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	VANADIUM	11.2	UG/L	UN	11.2	5	J1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	ZINC	8.2	UG/L	BN	0.21	1	UJ1	TR1	RCRA	RNS
70393	2/17/99	GW06260TE	ALUMINUM	17.7	UG/L	B	0.31	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	ANTIMONY	0.19	UG/L	B	0.05	1	UJ1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	ARSENIC	0.64	UG/L	U	0.64	1	J1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	BARIUM	58.5	UG/L	B	0.02	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	BERYLLIUM	0.02	UG/L	B	0.01	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	CADMIUM	0.07	UG/L	B	0.03	1	UJ1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	CALCIUM	18700	UG/L	BN	9.7	5	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	CHROMIUM	1.3	UG/L	B	0.34	1	UJ1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	COBALT	0.01	UG/L	U	0.01	1	J1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	COPPER	0.93	UG/L	B	0.04	1	UJ1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	IRON	55.7	UG/L	B	2.5	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	LEAD	0.16	UG/L	B	0.03	1	UJ1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	LITHIUM	5.9	UG/L	B	0.09	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	MAGNESIUM	3740	UG/L	B	0.08	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	MANGANESE	3.1	UG/L	B	0.01	1	UJ1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	MERCURY	0.12	UG/L	U	0.12	1	J1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	MOLYBDENUM	0.21	UG/L	B	0.03	1	UJ1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	NICKEL	1.7	UG/L	B	0.05	1	UJ1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	POTASSIUM	502	UG/L	B	7.1	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	SELENIUM	1.3	UG/L	U	1.2	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	SILVER	0.03	UG/L	U	0.03	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	SODIUM	11400	UG/L		1.2	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	STRONTIUM	105	UG/L	B	0.06	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	THALLIUM	0.05	UG/L	U	0.05	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	TIN	2.3	UG/L	B	0.16	1	UJ1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	VANADIUM	11.2	UG/L	UN	11.2	5	J1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	ZINC	10.5	UG/L	BE	0.21	1	UJ1	TR1	RCRA	REAL
70393	2/17/99	GW06261TE	ALUMINUM	14.9	UG/L	B	0.31	1	UJ1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	ANTIMONY	0.36	UG/L	B	0.05	1	UJ1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	ARSENIC	0.64	UG/L	U	0.64	1	J1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	BARIUM	55.3	UG/L	B	0.02	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	BERYLLIUM	0.03	UG/L	B	0.01	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	CADMIUM	0.04	UG/L	B	0.03	1	UJ1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	CALCIUM	17100	UG/L	BN	9.7	5	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	CHROMIUM	1.2	UG/L	B	0.34	1	UJ1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	COBALT	0.04	UG/L	B	0.01	1	J1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	COPPER	0.96	UG/L	B	0.04	1	UJ1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	IRON	51.4	UG/L	B	2.5	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	LEAD	0.15	UG/L	B	0.03	1	UJ1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	LITHIUM	5.9	UG/L	B	0.09	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	MAGNESIUM	3510	UG/L	B	0.08	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	MANGANESE	2.8	UG/L	B	0.01	1	UJ1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	MERCURY	0.12	UG/L	U	0.12	1	J1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	MOLYBDENUM	0.69	UG/L	B	0.03	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	NICKEL	1.8	UG/L	B	0.05	1	UJ1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	POTASSIUM	458	UG/L	B	7.1	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	SELENIUM	1.6	UG/L	B	1.2	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	SILVER	0.09	UG/L	B	0.03	1	UJ1	TR1	RCRA	DUP

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
70393	2/17/99	GW06261TE	SODIUM	10600	UG/L		1.2	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	STRONTIUM	102	UG/L	B	0.06	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	THALLIUM	0.53	UG/L	B	0.05	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	TIN	0.92	UG/L	B	0.16	1	UJ1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	VANADIUM	11.2	UG/L	UN	11.2	5	J1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	ZINC	10.8	UG/L	BE	0.21	1	UJ1	TR1	RCRA	DUP
70493	2/3/99	GW06262TE	ALUMINUM	20.9	UG/L	B	0.31	1	UJ1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	ANTIMONY	0.37	UG/L	B	0.05	1	UJ1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	ARSENIC	0.64	UG/L	U	0.64	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	BARIUM	112	UG/L	E	0.02	1	J1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	BERYLLIUM	0.04	UG/L	B	0.01	1	UJ1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	CADMIUM	0.06	UG/L	B	0.03	1	J1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	CALCIUM	26900	UG/L	E	1.9	1	J1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	CHROMIUM	2.3	UG/L		0.34	1	UJ1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	COBALT	0.21	UG/L	B	0.01	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	COPPER	2	UG/L	B	0.04	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	IRON	129	UG/L	B	2.5	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	LEAD	0.61	UG/L	B	0.03	1	UJ1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	LITHIUM	13.2	UG/L	B	0.09	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	MAGNESIUM	7280	UG/L	E	0.08	1	J1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	MANGANESE	2.1	UG/L	B	0.01	1	UJ1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	MERCURY	0.12	UG/L	U	0.12	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	MOLYBDENUM	1.5	UG/L	B	0.03	1	UJ1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	NICKEL	1.1	UG/L	B	0.05	1	UJ1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	POTASSIUM	1240	UG/L	B	7.1	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	SELENIUM	3	UG/L	B	1.2	1	J1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	SILVER	0.24	UG/L	B	0.03	1	UJ1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	SODIUM	18600	UG/L	E	1.2	1	J1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	STRONTIUM	218	UG/L		0.06	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	THALLIUM	0.17	UG/L	B	0.05	1	UJ1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	TIN	2	UG/L	B	0.16	1	UJ1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	VANADIUM	11.2	UG/L	UN	11.2	5	J1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	ZINC	27.9	UG/L	N	0.21	1	J1	TR1	RCRA	REAL
70493	2/4/99	GW06303TE	ALUMINUM	12.8	UG/L	B	0.31	1	UJ1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	ANTIMONY	0.18	UG/L	B	0.05	1	UJ1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	ARSENIC	0.64	UG/L	U	0.64	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	BARIUM	1.5	UG/L	BE	0.02	1	UJ1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	BERYLLIUM	0.01	UG/L	U	0.01	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	CADMIUM	0.35	UG/L	B	0.03	1	J1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	CALCIUM	107	UG/L	BE	1.9	1	UJ1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	CHROMIUM	1.2	UG/L	B	0.34	1	UJ1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	COBALT	0.07	UG/L	B	0.01	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	COPPER	1.5	UG/L	B	0.04	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	IRON	14.8	UG/L	B	2.5	1	UJ1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	LEAD	0.31	UG/L	B	0.03	1	UJ1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	LITHIUM	0.18	UG/L	B	0.09	1	UJ1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	MAGNESIUM	16.6	UG/L	BE	0.08	1	UJ1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	MANGANESE	1.9	UG/L	B	0.01	1	UJ1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	MERCURY	0.12	UG/L	U	0.12	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	MOLYBDENUM	0.25	UG/L	B	0.03	1	UJ1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	NICKEL	0.27	UG/L	B	0.05	1	UJ1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	POTASSIUM	36.2	UG/L	B	7.1	1	UJ1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	SELENIUM	1.3	UG/L	U	1.2	1	J1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	SILVER	0.07	UG/L	B	0.03	1	UJ1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	SODIUM	97.8	UG/L	BE	1.2	1	UJ1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	STRONTIUM	0.78	UG/L	B	0.06	1	UJ1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	THALLIUM	0.05	UG/L	U	0.05	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	TIN	1.1	UG/L	B	0.16	1	UJ1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	VANADIUM	2.2	UG/L	UN	2.2	1	J1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	ZINC	9.6	UG/L	BN	0.21	1	UJ1	TR1	RCRA	RNS
7086	2/8/99	GW06223TE	ALUMINUM	18.6	UG/L	BE	0.31	1	UJ	TR1	Plume Extent	REAL
7086	2/8/99	GW06223TE	ANTIMONY	0.28	UG/L	BN	0.05	1	UJ	TR1	Plume Extent	REAL
7086	2/8/99	GW06223TE	ARSENIC	0.64	UG/L	U	0.64	1	V	TR1	Plume Extent	REAL
7086	2/8/99	GW06223TE	BARIUM	88.6	UG/L	B	0.02	1	V	TR1	Plume Extent	REAL
7086	2/8/99	GW06223TE	BERYLLIUM	0.01	UG/L	U	0.01	1	V	TR1	Plume Extent	REAL

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Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
7086	2/8/99	GW06223TE	CADMIUM	0.15	UG/L	B	0.03	1	V	TR1	Plume Extent	REAL
7086	2/8/99	GW06223TE	CALCIUM	55600	UG/L		9.7	5	V	TR1	Plume Extent	REAL
7086	2/8/99	GW06223TE	CHROMIUM	4.1	UG/L		0.34	1	UJ	TR1	Plume Extent	REAL
7086	2/8/99	GW06223TE	COBALT	1.8	UG/L	B	0.01	1	V	TR1	Plume Extent	REAL
7086	2/8/99	GW06223TE	COPPER	4.4	UG/L		0.04	1	V	TR1	Plume Extent	REAL
7086	2/8/99	GW06223TE	IRON	230	UG/L	E	2.5	1	J	TR1	Plume Extent	REAL
7086	2/8/99	GW06223TE	LEAD	0.28	UG/L	B	0.03	1	UJ	TR1	Plume Extent	REAL
7086	2/8/99	GW06223TE	LITHIUM	5.8	UG/L	BE	0.09	1	J	TR1	Plume Extent	REAL
7086	2/8/99	GW06223TE	MAGNESIUM	12400	UG/L	E	0.08	1	J	TR1	Plume Extent	REAL
7086	2/8/99	GW06223TE	MANGANESE	71.1	UG/L		0.01	1	V	TR1	Plume Extent	REAL
7086	2/8/99	GW06223TE	MERCURY	0.12	UG/L	U	0.12	1	V	TR1	Plume Extent	REAL
7086	2/8/99	GW06223TE	MOLYBDENUM	0.94	UG/L	BE	0.03	1	J	TR1	Plume Extent	REAL
7086	2/8/99	GW06223TE	NICKEL	15.6	UG/L	BE	0.05	1	J	TR1	Plume Extent	REAL
7086	2/8/99	GW06223TE	POTASSIUM	755	UG/L	BE	7.1	1	J	TR1	Plume Extent	REAL
7086	2/8/99	GW06223TE	SELENIUM	1.3	UG/L	U	1.2	1	V	TR1	Plume Extent	REAL
7086	2/8/99	GW06223TE	SILVER	0.06	UG/L	B	0.03	1	V	TR1	Plume Extent	REAL
7086	2/8/99	GW06223TE	SODIUM	28900	UG/L		6.1	5	V	TR1	Plume Extent	REAL
7086	2/8/99	GW06223TE	STRONTIUM	321	UG/L		0.06	1	V	TR1	Plume Extent	REAL
7086	2/8/99	GW06223TE	THALLIUM	0.34	UG/L	B	0.05	1	UJ	TR1	Plume Extent	REAL
7086	2/8/99	GW06223TE	TIN	9.5	UG/L	B	0.16	1	UJ	TR1	Plume Extent	REAL
7086	2/8/99	GW06223TE	VANADIUM	11.2	UG/L	UN	11.2	5	V	TR1	Plume Extent	REAL
7086	2/8/99	GW06223TE	ZINC	21.1	UG/L		0.21	1	V	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	ALUMINUM	23.8	UG/L	N	0.31	1	V	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	ANTIMONY	0.53	UG/L	B	0.05	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	ARSENIC	1.4	UG/L	B	0.64	1	V	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	BARIUM	161	UG/L		0.02	1	V	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	BERYLLIUM	0.04	UG/L	B	0.01	1	V	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	CADMIUM	0.21	UG/L	B	0.03	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	CALCIUM	203000	UG/L		9.7	5	V	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	CHROMIUM	2.8	UG/L		0.34	1	V	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	COBALT	0.48	UG/L	B	0.01	1	V	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	COPPER	3.6	UG/L	N	0.04	1	V	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	IRON	930	UG/L		2.5	1	V	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	LEAD	0.4	UG/L	B	0.03	1	V	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	LITHIUM	25.7	UG/L	BEN	0.09	1	J	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	MAGNESIUM	58800	UG/L		0.08	1	V	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	MANGANESE	213	UG/L	N	0.01	1	J	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	MERCURY	0.12	UG/L	U	0.12	1	V	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	MOLYBDENUM	2.8	UG/L	B	0.03	1	V	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	NICKEL	6.4	UG/L	B	0.05	1	V	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	POTASSIUM	1980	UG/L	B	7.1	1	V	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	SELENIUM	8.8	UG/L		1.2	1	V	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	SILVER	0.05	UG/L	B	0.03	1	V	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	SODIUM	226000	UG/L		6.1	5	V	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	STRONTIUM	1650	UG/L		0.06	1	V	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	THALLIUM	0.12	UG/L	B	0.05	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	TIN	0.76	UG/L	B	0.16	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	VANADIUM	11.2	UG/L	UN	11.2	5	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	ZINC	20.8	UG/L	N	0.21	1	J	TR1	Plume Extent	REAL
891COLGAL	1/21/99	GW06266TE	ALUMINUM	32.8	UG/L	N	0.31	1	J	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	ANTIMONY	1.1	UG/L	BN	0.05	1	UJ	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	ARSENIC	0.64	UG/L	U	0.64	1	J	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	BARIUM	128	UG/L		0.02	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	BERYLLIUM	0.01	UG/L	UN	0.01	1	J	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	CADMIUM	1	UG/L	B	0.03	1	J	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	CALCIUM	114000	UG/L		9.7	5	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	CHROMIUM	6.2	UG/L		0.34	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	COBALT	0.26	UG/L	B	0.01	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	COPPER	3.8	UG/L	N	0.04	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	IRON	309	UG/L		2.5	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	LEAD	1	UG/L	B	0.03	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	LITHIUM	32	UG/L	BEN	0.09	1	J	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	MAGNESIUM	39600	UG/L		0.4	5	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	MANGANESE	1.5	UG/L	BE	0.01	1	J	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	MERCURY	0.12	UG/L	U	0.12	1	V	TR1	Perf Monitoring	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
891COLGAL	1/21/99	GW06266TE	MOLYBDENUM	1.9	UG/L	BE	0.03	1	J	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	NICKEL	6.5	UG/L	B	0.05	1	J	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	POTASSIUM	1500	UG/L	BE	7.1	1	J	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	SELENIUM	26.6	UG/L		1.2	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	SILVER	0.18	UG/L	B	0.03	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	SODIUM	112000	UG/L		6.1	5	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	STRONTIUM	1020	UG/L		0.06	1	J	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	THALLIUM	0.05	UG/L	U	0.05	1	J	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	TIN	1.6	UG/L	B	0.16	1	J	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	VANADIUM	11.2	UG/L	UN	11.2	5	J	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	ZINC	51.7	UG/L	N	0.21	1	J	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	ALUMINUM	19	UG/L	N	0.31	1	J	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	ANTIMONY	0.56	UG/L	BN	0.05	1	UJ	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	ARSENIC	7.7	UG/L		0.64	1	J	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	BARIUM	67.8	UG/L	B	0.02	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	BERYLLIUM	0.01	UG/L	UN	0.01	1	J	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	CADMIUM	0.08	UG/L	B	0.03	1	UJ	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	CALCIUM	189000	UG/L		9.7	5	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	CHROMIUM	3.6	UG/L		0.34	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	COBALT	1.3	UG/L	B	0.01	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	COPPER	2	UG/L	BE	0.04	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	IRON	859	UG/L		2.5	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	LEAD	0.25	UG/L	B	0.03	1	UJ	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	LITHIUM	25	UG/L	BEN	0.09	1	J	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	MAGNESIUM	41100	UG/L		0.08	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	MANGANESE	10.5	UG/L	BE	0.01	1	J	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	MERCURY	0.12	UG/L	U	0.12	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	MOLYBDENUM	3.6	UG/L	BE	0.03	1	J	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	NICKEL	98.7	UG/L		0.05	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	POTASSIUM	678	UG/L	BE	7.1	1	J	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	SELENIUM	659	UG/L		1.2	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	SILVER	0.06	UG/L	B	0.03	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	SODIUM	171000	UG/L		6.1	5	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	STRONTIUM	1380	UG/L		0.06	1	J	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	THALLIUM	0.05	UG/L	U	0.05	1	J	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	TIN	1.7	UG/L	B	0.16	1	J	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	VANADIUM	11.2	UG/L	UN	11.2	5	J	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	ZINC	18	UG/L	BE	0.21	1	J	TR1	Perf Monitoring	REAL
B208789	1/20/99	GW06300TE	ALUMINUM	13.6	UG/L	BE	0.31	1	J	TR1	Plume Extent	REAL
B208789	1/20/99	GW06300TE	ANTIMONY	0.68	UG/L	BN	0.05	1	UJ	TR1	Plume Extent	REAL
B208789	1/20/99	GW06300TE	ARSENIC	0.64	UG/L	U	0.64	1	J	TR1	Plume Extent	REAL
B208789	1/20/99	GW06300TE	BARIUM	77.4	UG/L	B	0.02	1	V	TR1	Plume Extent	REAL
B208789	1/20/99	GW06300TE	BERYLLIUM	0.02	UG/L	BN	0.01	1	J	TR1	Plume Extent	REAL
B208789	1/20/99	GW06300TE	CADMIUM	1.3	UG/L		0.03	1	J	TR1	Plume Extent	REAL
B208789	1/20/99	GW06300TE	CALCIUM	151000	UG/L		9.7	5	V	TR1	Plume Extent	REAL
B208789	1/20/99	GW06300TE	CHROMIUM	2.2	UG/L		0.34	1	V	TR1	Plume Extent	REAL
B208789	1/20/99	GW06300TE	COBALT	0.34	UG/L	B	0.01	1	V	TR1	Plume Extent	REAL
B208789	1/20/99	GW06300TE	COPPER	2	UG/L	BE	0.04	1	V	TR1	Plume Extent	REAL
B208789	1/20/99	GW06300TE	IRON	438	UG/L		2.5	1	V	TR1	Plume Extent	REAL
B208789	1/20/99	GW06300TE	LEAD	0.58	UG/L	B	0.03	1	J	TR1	Plume Extent	REAL
B208789	1/20/99	GW06300TE	LITHIUM	15.1	UG/L	BEN	0.09	1	J	TR1	Plume Extent	REAL
B208789	1/20/99	GW06300TE	MAGNESIUM	42500	UG/L		0.08	1	V	TR1	Plume Extent	REAL
B208789	1/20/99	GW06300TE	MANGANESE	23	UG/L	N	0.01	1	V	TR1	Plume Extent	REAL
B208789	1/20/99	GW06300TE	MERCURY	0.12	UG/L	U	0.12	1	V	TR1	Plume Extent	REAL
B208789	1/20/99	GW06300TE	MOLYBDENUM	0.71	UG/L	BE	0.03	1	UJ	TR1	Plume Extent	REAL
B208789	1/20/99	GW06300TE	NICKEL	5.1	UG/L	B	0.05	1	J	TR1	Plume Extent	REAL
B208789	1/20/99	GW06300TE	POTASSIUM	560	UG/L	BE	7.1	1	J	TR1	Plume Extent	REAL
B208789	1/20/99	GW06300TE	SELENIUM	6.8	UG/L		1.2	1	UJ	TR1	Plume Extent	REAL
B208789	1/20/99	GW06300TE	SILVER	0.16	UG/L	B	0.03	1	V	TR1	Plume Extent	REAL
B208789	1/20/99	GW06300TE	SODIUM	151000	UG/L		6.1	5	V	TR1	Plume Extent	REAL
B208789	1/20/99	GW06300TE	STRONTIUM	1170	UG/L		0.06	1	J	TR1	Plume Extent	REAL
B208789	1/20/99	GW06300TE	THALLIUM	0.11	UG/L	B	0.05	1	UJ	TR1	Plume Extent	REAL
B208789	1/20/99	GW06300TE	TIN	2.3	UG/L	B	0.16	1	V	TR1	Plume Extent	REAL
B208789	1/20/99	GW06300TE	VANADIUM	11.2	UG/L	UN	11.2	5	J	TR1	Plume Extent	REAL
B208789	1/20/99	GW06300TE	ZINC	9.9	UG/L	BE	0.21	1	J	TR1	Plume Extent	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
P114389	1/27/99	GW06245TE	ALUMINUM	12	UG/L	BE	0.31	1	V	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	ANTIMONY	0.31	UG/L	B	0.05	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	ARSENIC	0.96	UG/L	B	0.64	1	V	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	BARIUM	228	UG/L		0.02	1	V	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	BERYLLIUM	0.05	UG/L	B	0.01	1	V	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	CADMIUM	0.81	UG/L	B	0.03	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	CALCIUM	146000	UG/L		9.7	5	V	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	CHROMIUM	1	UG/L	B	0.34	1	V	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	COBALT	1.6	UG/L	B	0.01	1	V	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	COPPER	2.7	UG/L	BE	0.04	1	V	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	IRON	630	UG/L		2.5	1	V	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	LEAD	0.31	UG/L	B	0.03	1	V	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	LITHIUM	15.1	UG/L	BEN	0.09	1	J	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	MAGNESIUM	38200	UG/L		0.08	1	V	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	MANGANESE	919	UG/L	N	0.01	1	J	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	MERCURY	0.12	UG/L	U	0.12	1	V	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	MOLYBDENUM	0.91	UG/L	B	0.03	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	NICKEL	4.3	UG/L	B	0.05	1	V	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	POTASSIUM	488	UG/L	B	7.1	1	V	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	SELENIUM	3.9	UG/L		1.2	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	SILVER	0.04	UG/L	B	0.03	1	V	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	SODIUM	124000	UG/L		6.1	5	V	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	STRONTIUM	1020	UG/L		0.06	1	V	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	THALLIUM	0.08	UG/L	B	0.05	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	TIN	0.51	UG/L	B	0.16	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	VANADIUM	11.2	UG/L	UN	11.2	5	V	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	ZINC	27.1	UG/L	N	0.21	1	J	TR1	Plume Extent	REAL
P209389	2/23/99	GW06246TE	ALUMINUM	8.7	UG/L	B	4.4	1	UJ	TR1	Plume Definition	REAL
P209389	2/23/99	GW06246TE	ANTIMONY	0.58	UG/L	U	0.58	1	J	TR1	Plume Definition	REAL
P209389	2/23/99	GW06246TE	ARSENIC	0.82	UG/L	U	0.82	1	V	TR1	Plume Definition	REAL
P209389	2/23/99	GW06246TE	BARIUM	92	UG/L	B	0.02	1	V	TR1	Plume Definition	REAL
P209389	2/23/99	GW06246TE	BERYLLIUM	0.02	UG/L	U	0.02	1	V	TR1	Plume Definition	REAL
P209389	2/23/99	GW06246TE	CADMIUM	0.21	UG/L	B	0.1	1	V	TR1	Plume Definition	REAL
P209389	2/23/99	GW06246TE	CALCIUM	113000	UG/L		1.7	1	V	TR1	Plume Definition	REAL
P209389	2/23/99	GW06246TE	CHROMIUM	0.56	UG/L	B	0.15	1	UJ	TR1	Plume Definition	REAL
P209389	2/23/99	GW06246TE	COBALT	0.33	UG/L	B	0.15	1	UJ	TR1	Plume Definition	REAL
P209389	2/23/99	GW06246TE	COPPER	3.5	UG/L		0.22	1	V	TR1	Plume Definition	REAL
P209389	2/23/99	GW06246TE	IRON	19.4	UG/L	B	4.5	1	UJ	TR1	Plume Definition	REAL
P209389	2/23/99	GW06246TE	LEAD	0.45	UG/L	U	0.45	1	J	TR1	Plume Definition	REAL
P209389	2/23/99	GW06246TE	LITHIUM	19.4	UG/L	B	0.12	1	V	TR1	Plume Definition	REAL
P209389	2/23/99	GW06246TE	MAGNESIUM	17700	UG/L		1.6	1	V	TR1	Plume Definition	REAL
P209389	2/23/99	GW06246TE	MANGANESE	1.3	UG/L	B	0.05	1	V	TR1	Plume Definition	REAL
P209389	2/23/99	GW06246TE	MERCURY	0.1	UG/L	U	0.1	1	V	TR1	Plume Definition	REAL
P209389	2/23/99	GW06246TE	MOLYBDENUM	0.88	UG/L	B	0.3	1	V	TR1	Plume Definition	REAL
P209389	2/23/99	GW06246TE	NICKEL	2.1	UG/L	B	0.28	1	UJ	TR1	Plume Definition	REAL
P209389	2/23/99	GW06246TE	POTASSIUM	1770	UG/L	B	3	1	J	TR1	Plume Definition	REAL
P209389	2/23/99	GW06246TE	SELENIUM	0.9	UG/L	U	0.9	1	V	TR1	Plume Definition	REAL
P209389	2/23/99	GW06246TE	SILVER	0.22	UG/L	U	0.22	1	V	TR1	Plume Definition	REAL
P209389	2/23/99	GW06246TE	SODIUM	58400	UG/L		8.2	1	V	TR1	Plume Definition	REAL
P209389	2/23/99	GW06246TE	STRONTIUM	536	UG/L		0.02	1	V	TR1	Plume Definition	REAL
P209389	2/23/99	GW06246TE	THALLIUM	0.92	UG/L	U	0.92	1	V	TR1	Plume Definition	REAL
P209389	2/23/99	GW06246TE	TIN	0.68	UG/L	U	0.68	1	V	TR1	Plume Definition	REAL
P209389	2/23/99	GW06246TE	VANADIUM	0.28	UG/L	B	0.15	1	UJ	TR1	Plume Definition	REAL
P209389	2/23/99	GW06246TE	ZINC	10	UG/L	B	0.2	1	UJ	TR1	Plume Definition	REAL
P313589	1/28/99	GW06247TE	ALUMINUM	19.7	UG/L	N	0.31	1	V	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	ANTIMONY	0.35	UG/L	B	0.05	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	ARSENIC	0.64	UG/L	U	0.64	1	V	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	BARIUM	297	UG/L		0.02	1	V	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	BERYLLIUM	0.01	UG/L	B	0.01	1	V	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	CADMIUM	0.84	UG/L	B	0.03	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	CALCIUM	162000	UG/L		9.7	5	V	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	CHROMIUM	2.2	UG/L		0.34	1	V	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	COBALT	0.61	UG/L	B	0.01	1	V	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	COPPER	1.8	UG/L	BE	0.04	1	V	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	IRON	691	UG/L		2.5	1	V	TR1	Plume Extent	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
P313589	1/28/99	GW06247TE	LEAD	0.42	UG/L	B	0.03	1	V	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	LITHIUM	13.5	UG/L	BEN	0.09	1	J	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	MAGNESIUM	39300	UG/L		0.08	1	V	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	MANGANESE	49.7	UG/L	N	0.01	1	J	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	MERCURY	0.12	UG/L	U	0.12	1	V	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	MOLYBDENUM	1.9	UG/L	B	0.03	1	V	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	NICKEL	127	UG/L		0.05	1	V	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	POTASSIUM	851	UG/L	B	7.1	1	V	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	SELENIUM	1.5	UG/L	B	1.2	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	SILVER	0.08	UG/L	B	0.03	1	V	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	SODIUM	55500	UG/L		6.1	5	V	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	STRONTIUM	1300	UG/L		0.06	1	V	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	THALLIUM	0.05	UG/L	U	0.05	1	V	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	TIN	0.84	UG/L	B	0.16	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	VANADIUM	11.2	UG/L	UN	11.2	5	V	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	ZINC	34.9	UG/L	N	0.21	1	J	TR1	Plume Extent	REAL
SW13494	1/15/99	GW06264TE	ALUMINUM	14.4	UG/L	BE	0.31	1	J1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	ANTIMONY	0.64	UG/L	BN	0.05	1	UJ1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	ARSENIC	0.64	UG/L	U	0.64	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	BARIUM	203	UG/L		0.02	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	BERYLLIUM	0.01	UG/L	UN	0.01	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	CADMIUM	0.16	UG/L	B	0.03	1	J1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	CALCIUM	108000	UG/L		9.7	5	J1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	CHROMIUM	8.6	UG/L		0.34	1	J1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	COBALT	0.26	UG/L	B	0.01	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	COPPER	2.9	UG/L	BE	0.04	1	J1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	IRON	352	UG/L		2.5	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	LEAD	0.51	UG/L	B	0.03	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	LITHIUM	18.3	UG/L	BEN	0.09	1	J1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	MAGNESIUM	26700	UG/L		0.4	5	J1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	MANGANESE	2.8	UG/L	BE	0.01	1	J1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	MERCURY	0.12	UG/L	U	0.12	1	V	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	MERCURY	0.12	UG/L	U	0.12	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	MOLYBDENUM	2.2	UG/L	BE	0.03	1	J1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	NICKEL	4.4	UG/L	B	0.05	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	POTASSIUM	2920	UG/L	BE	7.1	1	J1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	SELENIUM	5.7	UG/L		1.2	1	UJ1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	SILVER	0.07	UG/L	B	0.03	1	UJ1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	SODIUM	58200	UG/L		6.1	5	J1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	STRONTIUM	781	UG/L		0.06	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	THALLIUM	0.05	UG/L	U	0.05	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	TIN	0.85	UG/L	B	0.16	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	VANADIUM	11.2	UG/L	UN	11.2	5	J1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	ZINC	70.1	UG/L	N	0.21	1	J1	TR1	Perf Monitoring	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
00491	2/9/99	GW06200TE	AMERICIUM-241	-0.0038	PCI/L	U	0.0225		V	TR1	Plume Definition	REAL
00491	2/9/99	GW06200TE	PLUTONIUM-239/240	0	PCI/L	U	0.0173		NJ	TR1	Plume Definition	REAL
00491	2/9/99	GW06200TE	URANIUM-233,-234	6.1618	PCI/L		0.1754		V	TR1	Plume Definition	REAL
00491	2/9/99	GW06200TE	URANIUM-235	0.1493	PCI/L	U	0.215		V	TR1	Plume Definition	REAL
00491	2/9/99	GW06200TE	URANIUM-238	3.8864	PCI/L		0.1754		V	TR1	Plume Definition	REAL
00597	2/9/99	GW06201TE	TRITIUM	-61.655	PCI/L	U			V	TR1	Plume Definition	REAL
00597	2/9/99	GW06201TE	URANIUM-233,-234	0.1753	PCI/L	J	0.152		NJ	TR1	Plume Definition	REAL
00597	2/9/99	GW06201TE	URANIUM-235	0.061	PCI/L	U	0.0825		NJ	TR1	Plume Definition	REAL
00597	2/9/99	GW06201TE	URANIUM-238	-0.0073	PCI/L	U	0.152		V	TR1	Plume Definition	REAL
00797	2/8/99	GW06202TE	URANIUM-233,-234	8.6771	PCI/L		0.1881		NJ	TR1	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	URANIUM-235	0.5313	PCI/L	J	0.1409		NJ	TR1	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	URANIUM-238	6.8902	PCI/L		0.0765		NJ	TR1	Perf Monitoring	REAL
00997	2/8/99	GW06203TE	AMERICIUM-241	0.0113	PCI/L	J	0.0061		V	TR1	Drainage	REAL
00997	2/8/99	GW06203TE	PLUTONIUM-239/240	0.0029	PCI/L	U	0.0079		NJ	TR1	Drainage	REAL
00997	2/8/99	GW06203TE	STRONTIUM-89,90	0.614	PCI/L	J	0.504		J1	TR1	Drainage	REAL
00997	2/8/99	GW06203TE	URANIUM-233,-234	7.6044	PCI/L		0.0936		V	TR1	Drainage	REAL
00997	2/8/99	GW06203TE	URANIUM-235	0.208	PCI/L	J	0.0936		V	TR1	Drainage	REAL
00997	2/8/99	GW06203TE	URANIUM-238	5.1419	PCI/L		0.1725		V	TR1	Drainage	REAL
0386	2/24/99	GW06204TE	AMERICIUM-241	0.0082	PCI/L	J	0.0056		V1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	PLUTONIUM-239/240	0.0227	PCI/L	J	0.0102		V1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	TRITIUM	14.1996	PCI/L	U			V1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	URANIUM-233,-234	9.5996	PCI/L		0.2827		V1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	URANIUM-235	0.6236	PCI/L	J	0.1053		V1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	URANIUM-238	7.5386	PCI/L		0.1053		V1	TR1	Boundary	REAL
0386	2/24/99	GW06205TE	AMERICIUM-241	0.0219	PCI/L	J	0.0059		V1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	PLUTONIUM-239/240	0.0041	PCI/L	U	0.0056		V1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	TRITIUM	-42.739	PCI/L	U			V1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	URANIUM-233,-234	8.69	PCI/L		0.1872		V1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	URANIUM-235	0.1985	PCI/L	U	0.2498		V1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	URANIUM-238	5.9348	PCI/L		0.2498		V1	TR1	Boundary	DUP
03991	1/20/99	GW06206TE	AMERICIUM-241	0.0486	PCI/L		0.0054		V1	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	PLUTONIUM-239/240	0.0093	PCI/L	U	0.0233		V1	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	URANIUM-233,-234	2.2633	PCI/L		0.1399		V1	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	URANIUM-235	0.0562	PCI/L	U	0.0759		V1	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	URANIUM-238	1.1142	PCI/L		0.1399		V1	TR1	Plume Definition	REAL
03991	1/20/99	GW06301TE	AMERICIUM-241	-0.003	PCI/L	U	0.0179		V1	TR1	Plume Definition	DUP
03991	1/20/99	GW06301TE	PLUTONIUM-239/240	0.0164	PCI/L	U	0.0269		V1	TR1	Plume Definition	DUP
03991	1/20/99	GW06301TE	URANIUM-233,-234	2.5685	PCI/L		0.225		V1	TR1	Plume Definition	DUP
03991	1/20/99	GW06301TE	URANIUM-235	0.0161	PCI/L	U	0.1836		V1	TR1	Plume Definition	DUP
03991	1/20/99	GW06301TE	URANIUM-238	1.9103	PCI/L		0.1544		V1	TR1	Plume Definition	DUP
03991	1/21/99	GW06302TE	AMERICIUM-241	0.003	PCI/L	U	0.0259			TR1	Plume Definition	RNS
03991	1/21/99	GW06302TE	PLUTONIUM-239/240	-0.0091	PCI/L	U	0.0292			TR1	Plume Definition	RNS
03991	1/21/99	GW06302TE	URANIUM-233,-234	0.0316	PCI/L	U	0.0429			TR1	Plume Definition	RNS
03991	1/21/99	GW06302TE	URANIUM-235	-0.0038	PCI/L	U	0.079			TR1	Plume Definition	RNS
03991	1/21/99	GW06302TE	URANIUM-238	0	PCI/L	U	0.0429			TR1	Plume Definition	RNS
04591	3/16/99	GW06207TE	AMERICIUM-241	-0.0019	PCI/L	U	0.0265		V	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	PLUTONIUM-239/240	0.0066	PCI/L	J	0.0036		V	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	URANIUM-233,-234	3.3342	PCI/L		0.5049		J	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	URANIUM-235	-0.0083	PCI/L	U	0.3001		J	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	URANIUM-238	1.041	PCI/L		0.188		J	TR1	Plume Extent	REAL
0487	1/28/99	GW06208TE	URANIUM-233,-234	13.6381	PCI/L		0.074		V1	TR1	Plume Definition	REAL
0487	1/28/99	GW06208TE	URANIUM-235	0.3837	PCI/L	J	0.074		V1	TR1	Plume Definition	REAL
0487	1/28/99	GW06208TE	URANIUM-238	9.5658	PCI/L		0.074		V1	TR1	Plume Definition	REAL
05091	2/15/99	GW06209TE	AMERICIUM-241	0.0047	PCI/L	U	0.0229		V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	PLUTONIUM-239/240	0.0082	PCI/L	U	0.0124		V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	URANIUM-233,-234	3.4604	PCI/L		0.1681		V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	URANIUM-235	0.1351	PCI/L	J	0.0912		V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	URANIUM-238	2.7276	PCI/L		0.0912		V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06210TE	AMERICIUM-241	0.0029	PCI/L	U	0.0206		V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	PLUTONIUM-239/240	0.0038	PCI/L	U	0.0105		V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	URANIUM-233,-234	3.3606	PCI/L		0.2453		V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	URANIUM-235	0.2038	PCI/L	U	0.2186		V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	URANIUM-238	2.2281	PCI/L		0.2186		V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06211TE	AMERICIUM-241	0.0195	PCI/L	J	0.0066		V1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	PLUTONIUM-239/240	0.006	PCI/L	U	0.0167		V1	TR1	Plume Extent	RNS

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Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
05091	2/15/99	GW06211TE	URANIUM-233,-234	-0.007	PCI/L	U	0.2757		V1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	URANIUM-235	0	PCI/L	U	0.0956		V1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	URANIUM-238	0.0268	PCI/L	U	0.1762		V1	TR1	Plume Extent	RNS
05391	1/20/99	GW06212TE	AMERICIUM-241	0.0133	PCI/L	J	0.0045		V1	TR1	Plume Definition	REAL
05391	1/20/99	GW06212TE	PLUTONIUM-239/240	-0.0025	PCI/L	U	0.0235		V1	TR1	Plume Definition	REAL
05391	1/20/99	GW06212TE	URANIUM-233,-234	1.2707	PCI/L		0.2375		V1	TR1	Plume Definition	REAL
05391	1/20/99	GW06212TE	URANIUM-235	0.0536	PCI/L	U	0.1517		V1	TR1	Plume Definition	REAL
05391	1/20/99	GW06212TE	URANIUM-238	1.216	PCI/L		0.0823		V1	TR1	Plume Definition	REAL
05691	2/12/99	GW06213TE	AMERICIUM-241	0.0379	PCI/L		0.0064		V	TR1	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	PLUTONIUM-239/240	0.0027	PCI/L	U	0.0075		NJ	TR1	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	URANIUM-233,-234	2.8831	PCI/L		0.0898		NJ	TR1	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	URANIUM-235	0.1661	PCI/L	J	0.0898		NJ	TR1	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	URANIUM-238	1.5244	PCI/L		0.0898		NJ	TR1	Perf Monitoring	REAL
06491	2/2/99	GW06214TE	AMERICIUM-241	0.0062	PCI/L	U	0.0141		V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	PLUTONIUM-239/240	0.0032	PCI/L	U	0.0276		V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	TRITIUM	-92.612	PCI/L	U			V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	URANIUM-233,-234	26.106	PCI/L		0.2953		V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	URANIUM-235	0.6049	PCI/L	J	0.1835		V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	URANIUM-238	16.3785	PCI/L		0.2248		V1	TR1	Boundary	REAL
07391	3/14/99	GW06215TE	AMERICIUM-241	0.0075	PCI/L	U	0.0234		V	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	PLUTONIUM-239/240	0.0065	PCI/L	J	0.0035		V	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	URANIUM-233,-234	29.4585	PCI/L		0.5272		J	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	URANIUM-235	2.0899	PCI/L		0.4781		J	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	URANIUM-238	63.3448	PCI/L		0.5686		J	TR1	Perf Monitoring	REAL
10194	1/27/99	GW06224TE	AMERICIUM-241	0.0137	PCI/L	J	0.0093		V1	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	PLUTONIUM-239/240	0.0032	PCI/L	U	0.021		V1	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	URANIUM-233,-234	1.8493	PCI/L		0.1574		V1	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	URANIUM-235	0.0417	PCI/L	U	0.1179		V1	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	URANIUM-238	0.8505	PCI/L	J	0.064		V1	TR1	Plume Extent	REAL
10294	2/10/99	GW06225TE	AMERICIUM-241	-0.0009	PCI/L	U	0.0204		V	TR1	Boundary	REAL
10294	2/10/99	GW06225TE	PLUTONIUM-239/240	0.0057	PCI/L	U	0.0254		NJ	TR1	Boundary	REAL
10294	2/10/99	GW06225TE	TRITIUM	-60.782	PCI/L	U			V	TR1	Boundary	REAL
10294	2/10/99	GW06225TE	URANIUM-233,-234	11.4066	PCI/L		0.2031		NJ	TR1	Boundary	REAL
10294	2/10/99	GW06225TE	URANIUM-235	0.4802	PCI/L	J	0.0926		NJ	TR1	Boundary	REAL
10294	2/10/99	GW06225TE	URANIUM-238	9.7814	PCI/L		0.0926		NJ	TR1	Boundary	REAL
10294	2/10/99	GW06226TE	AMERICIUM-241	0.005	PCI/L	U	0.0235		V	TR1	Boundary	DUP
10294	2/10/99	GW06226TE	PLUTONIUM-239/240	0.002	PCI/L	U	0.0056		NJ	TR1	Boundary	DUP
10294	2/10/99	GW06226TE	TRITIUM	-60.214	PCI/L	U			V	TR1	Boundary	DUP
10294	2/10/99	GW06226TE	URANIUM-233,-234	12.544	PCI/L		0.2737		V	TR1	Boundary	DUP
10294	2/10/99	GW06226TE	URANIUM-235	0.4949	PCI/L	J	0.1486		V	TR1	Boundary	DUP
10294	2/10/99	GW06226TE	URANIUM-238	10.3506	PCI/L		0.2737		V	TR1	Boundary	DUP
10394	3/2/99	GW06227TE	AMERICIUM-241	0.0059	PCI/L	U	0.0225		V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	PLUTONIUM-239/240	0.003	PCI/L	U	0.0156		V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	STRONTIUM-89,90	0.343	PCI/L	U	0.706		J1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	TRITIUM	-130.13	PCI/L	U			V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	URANIUM-233,-234	3.7268	PCI/L		0.2472		V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	URANIUM-235	-0.03	PCI/L	U	0.2774		V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	URANIUM-238	3.1956	PCI/L		0.2078		V1	TR1	Boundary	REAL
10498	2/17/99	GW06271TE	AMERICIUM-241	0.0142	PCI/L	J	0.0038		V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	CESIUM 137	-0.112	PCI/L	U	2.56			TR1	D&D	REAL
10498	2/17/99	GW06271TE	PLUTONIUM-239/240	0.006	PCI/L	U	0.0135		V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	URANIUM-233,-234	2.0205	PCI/L		0.0622		V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	URANIUM-235	0.023	PCI/L	U	0.0622		V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	URANIUM-238	1.5098	PCI/L		0.1146		V1	TR1	D&D	REAL
10498	2/17/99	GW06272TE	AMERICIUM-241	0.0086	PCI/L	J	0.0039		V1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	CESIUM 137	0.332	PCI/L	U	2.82			TR1	D&D	DUP
10498	2/17/99	GW06272TE	PLUTONIUM-239/240	0.0036	PCI/L	U	0.0236		V1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	URANIUM-233,-234	1.7211	PCI/L		0.1787		V1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	URANIUM-235	0.0926	PCI/L	U	0.1226		V1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	URANIUM-238	1.3702	PCI/L		0.1226		V1	TR1	D&D	DUP
10498	2/17/99	GW06273TE	AMERICIUM-241	0.0325	PCI/L		0.0278		V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	CESIUM 137	0.629	PCI/L	U	2.68			TR1	D&D	RNS
10498	2/17/99	GW06273TE	PLUTONIUM-239/240	0	PCI/L	U	0.0048		V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	URANIUM-233,-234	0.0253	PCI/L	U	0.1662		V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	URANIUM-235	-0.008	PCI/L	U	0.1662		V1	TR1	D&D	RNS

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
10498	2/17/99	GW06273TE	URANIUM-238	0.0253	PCI/L	U	0.1662		V1	TR1	D&D	RNS
10598	3/8/99	GW06274TE	AMERICIUM-241	0.0246	PCI/L	U	0.0267		V	TR1	D&D	REAL
10598	3/10/98	GW06274TE	CESIUM 137	-0.36	PCI/L	U	3			TR1	D&D	REAL
10598	3/8/99	GW06274TE	PLUTONIUM-239/240	0.0129	PCI/L	J	0.005		V	TR1	D&D	REAL
10598	3/8/99	GW06274TE	URANIUM-233,-234	0.0461	PCI/L	U	0.1803		V	TR1	D&D	REAL
10598	3/8/99	GW06274TE	URANIUM-235	-0.0219	PCI/L	U	0.2023		V	TR1	D&D	REAL
10598	3/8/99	GW06274TE	URANIUM-238	0	PCI/L	U	0.0823		V	TR1	D&D	REAL
10692	1/28/99	GW06228TE	URANIUM-233,-234	14.6317	PCI/L		0.1823		V1	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	URANIUM-235	0.6159	PCI/L	J	0.0832		V1	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	URANIUM-238	10.1328	PCI/L		0.0832		V1	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	URANIUM-233,-234	7.7875	PCI/L		0.2462		V1	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	URANIUM-235	0.3498	PCI/L	J	0.148		V1	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	URANIUM-238	6.4588	PCI/L		0.148		V1	TR1	Perf Monitoring	REAL
10994	1/28/99	GW06230TE	STRONTIUM-89,90	0.794	PCI/L	J	0.612		J1	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	URANIUM-233,-234	8.7643	PCI/L		0.2056		V1	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	URANIUM-235	0.1077	PCI/L	U	0.2209		V1	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	URANIUM-238	5.103	PCI/L		0.1678		V1	TR1	Plume Extent	REAL
12691	1/18/99	GW06231TE	AMERICIUM-241	0.0178	PCI/L	J	0.006		V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	PLUTONIUM-239/240	0.0124	PCI/L	J	0.0084		V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	URANIUM-233,-234	2.7259	PCI/L		0.0731		V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	URANIUM-235	0.2371	PCI/L	J	0.1347		V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	URANIUM-238	1.9972	PCI/L		0.0731		V1	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	URANIUM-233,-234	11.5459	PCI/L		0.3766		V	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	URANIUM-235	0.2834	PCI/L		0.1531		V	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	URANIUM-238	8.591	PCI/L		0.1531		V	TR1	Perf Monitoring	REAL
22596	3/10/99	GW06232TE	AMERICIUM-241	0.0232	PCI/L	J	0.0163		V	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	PLUTONIUM-239/240	0.0022	PCI/L	U	0.006		V	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	URANIUM-233,-234	0.0717	PCI/L		0.2036		V	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	URANIUM-235	0	PCI/L		0.1105		V	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	URANIUM-238	0.1631	PCI/L		0.1105		V	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	URANIUM-233,-234	13.326	PCI/L		0.2642		V	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	URANIUM-235	0.4462	PCI/L		0.1205		V	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	URANIUM-238	7.809	PCI/L		0.2642		V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	AMERICIUM-241	0.0192	PCI/L	U	0.0264		V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	PLUTONIUM-239/240	0.0033	PCI/L	U	0.0045		V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	URANIUM-233,-234	0.0251	PCI/L	U	0.165		V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	URANIUM-235	0	PCI/L	U	0.0895		V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	URANIUM-238	0	PCI/L	U	0.0895		V	TR1	Plume Extent	REAL
22996	2/17/99	GW06235TE	AMERICIUM-241	0.0132	PCI/L	J	0.0044		V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	PLUTONIUM-239/240	0.0058	PCI/L	U	0.027		V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	STRONTIUM-89,90	0.569	PCI/L	U	0.648		J1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	URANIUM-233,-234	3.5725	PCI/L		0.102		V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	URANIUM-235	0.2878	PCI/L	J	0.1487		V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	URANIUM-238	3.0107	PCI/L		0.1362		V1	TR1	D&D	REAL
23096	2/2/99	GW06236TE	AMERICIUM-241	0.0022	PCI/L	U	0.0186		V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	PLUTONIUM-239/240	-0.0022	PCI/L	U	0.0222		V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	URANIUM-233,-234	1.7445	PCI/L		0.1836		V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	URANIUM-235	0.0956	PCI/L	U	0.1		V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	URANIUM-238	1.9833	PCI/L		0.0542		V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	AMERICIUM-241	0.0064	PCI/L	U	0.0177		V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	PLUTONIUM-239/240	0.0023	PCI/L	U	0.0197		V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	URANIUM-233,-234	16.9776	PCI/L		0.1048		V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	URANIUM-235	0.543	PCI/L	J	0.1048		V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	URANIUM-238	11.9501	PCI/L		0.1048		V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	AMERICIUM-241	0.0004	PCI/L	U	0.0203		V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	PLUTONIUM-239/240	0.0197	PCI/L	U	0.0209		V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	URANIUM-233,-234	2.3597	PCI/L		0.21		V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	URANIUM-235	0.1283	PCI/L	U	0.1341		V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	URANIUM-238	1.8415	PCI/L		0.1596		V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06250TE	AMERICIUM-241	0.0172	PCI/L	J	0.0077		V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	PLUTONIUM-239/240	0.0457	PCI/L		0.0359		V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	URANIUM-233,-234	1.8822	PCI/L		0.0718		V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	URANIUM-235	0.0468	PCI/L	U	0.1323		V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	URANIUM-238	2.0413	PCI/L		0.0718		V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06251TE	AMERICIUM-241	0.0076	PCI/L	U	0.0173		V1	TR1	Plume Extent	RNS

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
3586	1/15/99	GW06251TE	PLUTONIUM-239/240	0.004	PCI/L	U	0.0215		V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	URANIUM-233,-234	0.0415	PCI/L	U	0.1622		V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	URANIUM-235	0.035	PCI/L	U	0.182		V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	URANIUM-238	-0.0262	PCI/L	U	0.1987		V1	TR1	Plume Extent	RNS
38591	1/27/99	GW06238TE	STRONTIUM-89,90	0.0893	PCI/L	U	0.64		J1	TR1	Drainage	REAL
38591	1/27/99	GW06238TE	URANIUM-233,-234	15.2004	PCI/L		0.2836		V1	TR1	Drainage	REAL
38591	1/27/99	GW06238TE	URANIUM-235	0.5737	PCI/L	J	0.1812		V1	TR1	Drainage	REAL
38591	1/27/99	GW06238TE	URANIUM-238	10.6345	PCI/L		0.0983		V1	TR1	Drainage	REAL
4087	3/8/99	GW06252TE	TRITIUM	-100.29	PCI/L	U			V1	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	URANIUM-233,-234	14.2775	PCI/L		0.1639		V	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	URANIUM-235	0.6258	PCI/L	J	0.0889		V	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	URANIUM-238	9.8533	PCI/L		0.2389		V	TR1	RCRA	REAL
41591	3/3/99	GW06239TE	AMERICIUM-241	0.013	PCI/L	U	0.0131		V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	PLUTONIUM-239/240	0.0204	PCI/L	J	0.0042		V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	TRITIUM	-101.82	PCI/L	U			V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	URANIUM-233,-234	10.5743	PCI/L		0.1179		V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	URANIUM-235	0.3055	PCI/L	J	0.1179		V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	URANIUM-238	8.7031	PCI/L		0.1179		V1	TR1	Boundary	REAL
41591	3/3/99	GW06240TE	AMERICIUM-241	0.0037	PCI/L	U	0.0181		V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	PLUTONIUM-239/240	0.0075	PCI/L	U	0.0109		V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	TRITIUM	-130.56	PCI/L	U			V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	URANIUM-233,-234	8.1857	PCI/L		0.1246		V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	URANIUM-235	0.4612	PCI/L	J	0.1246		V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	URANIUM-238	9.0374	PCI/L		0.273		V1	TR1	Boundary	DUP
41691	2/25/99	GW06241TE	AMERICIUM-241	0.062	PCI/L		0.0043		V1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	PLUTONIUM-239/240	0	PCI/L	U	0.0056		V1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	STRONTIUM-89,90	0.0448	PCI/L	U	0.765		J1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	TRITIUM	-71.839	PCI/L	U			V1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	URANIUM-233,-234	0.7845	PCI/L	J	0.2575		V1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	URANIUM-235	-0.0396	PCI/L	U	0.2575		V1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	URANIUM-238	0.8504	PCI/L	J	0.2575		V1	TR1	Boundary	REAL
43392	2/2/99	GW06242TE	AMERICIUM-241	-0.0033	PCI/L	U	0.0197		V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	PLUTONIUM-239/240	0.0054	PCI/L	U	0.0194		V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	URANIUM-233,-234	0.7763	PCI/L	J	0.0906		V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	URANIUM-235	0.0641	PCI/L	U	0.1078		V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	URANIUM-238	0.3631	PCI/L	J	0.0492		V1	TR1	Plume Extent	REAL
5887	2/16/99	GW06253TE	TRITIUM	-131.31	PCI/L	U			V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	URANIUM-233,-234	0.1019	PCI/L	J	0.0921		V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	URANIUM-235	0.0681	PCI/L	U	0.0921		V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	URANIUM-238	0.0176	PCI/L	U	0.2018		V1	TR1	RCRA	REAL
5887	2/16/99	GW06254TE	TRITIUM	-72.638	PCI/L	U			V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	URANIUM-233,-234	0.0193	PCI/L	U	0.2211		V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	URANIUM-235	-0.0089	PCI/L	U	0.1859		V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	URANIUM-238	0.0655	PCI/L	U	0.1859		V1	TR1	RCRA	DUP
6186	1/26/99	GW06218TE	AMERICIUM-241	0.012	PCI/L	U	0.0135		V1	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	PLUTONIUM-239/240	0.0051	PCI/L	U	0.0272		V1	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	URANIUM-233,-234	2.3402	PCI/L		0.0696		V1	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	URANIUM-235	0.1227	PCI/L	U	0.1284		V1	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	URANIUM-238	1.4144	PCI/L		0.0696		V1	TR1	Plume Extent	REAL
6286	1/25/99	GW06219TE	AMERICIUM-241	0.0013	PCI/L	U	0.0183		V1	TR1	Plume Definition	REAL
6286	1/25/99	GW06219TE	PLUTONIUM-239/240	0.0073	PCI/L	U	0.0107		V1	TR1	Plume Definition	REAL
6286	1/25/99	GW06219TE	URANIUM-233,-234	5.7507	PCI/L		0.1527		V1	TR1	Plume Definition	REAL
6286	1/25/99	GW06219TE	URANIUM-235	0.0846	PCI/L	U	0.1714		V1	TR1	Plume Definition	REAL
6286	1/25/99	GW06219TE	URANIUM-238	4.1432	PCI/L		0.1871		V1	TR1	Plume Definition	REAL
6486	1/26/99	GW06221TE	STRONTIUM-89,90	0.185	PCI/L	U	0.692		J1	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	URANIUM-233,-234	3.6054	PCI/L		0.1719		V1	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	URANIUM-235	0.2253	PCI/L	J	0.1445		V1	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	URANIUM-238	3.0622	PCI/L		0.1445		V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	AMERICIUM-241	0.0127	PCI/L	J	0.0043		V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	PLUTONIUM-239/240	0.0047	PCI/L	U	0.0107		V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	URANIUM-233,-234	3.1467	PCI/L		0.2264		V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	URANIUM-235	0.0764	PCI/L	U	0.1033		V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	URANIUM-238	2.4222	PCI/L		0.2264		V1	TR1	Drainage	REAL
70193	1/29/99	GW06257TE	TRITIUM	0	PCI/L	U			V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	URANIUM-233,-234	0.0295	PCI/L	U	0.1153		V1	TR1	RCRA	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
70193	1/29/99	GW06257TE	URANIUM-235	0.0194	PCI/L	U	0.0526		V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	URANIUM-238	-0.0046	PCI/L	U	0.097		V1	TR1	RCRA	REAL
70193	1/29/99	GW06258TE	TRITIUM	-93.016	PCI/L	U			V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	URANIUM-233,-234	0.1304	PCI/L	J	0.0839		V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	URANIUM-235	0.0168	PCI/L	U	0.0455		V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	URANIUM-238	0.0464	PCI/L	U	0.0839		V1	TR1	RCRA	DUP
70193	1/29/99	GW06259TE	TRITIUM	-152.13	PCI/L	U			V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	URANIUM-233,-234	-0.0049	PCI/L	U	0.1032		V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	URANIUM-235	0	PCI/L	U	0.056		V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	URANIUM-238	0	PCI/L	U	0.056		V1	TR1	RCRA	RNS
70393	2/17/99	GW06260TE	TRITIUM	-102.47	PCI/L	U			V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	URANIUM-233,-234	0.049	PCI/L	U	0.1433		V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	URANIUM-235	0.0163	PCI/L	U	0.1074		V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	URANIUM-238	0.0163	PCI/L	U	0.1074		V1	TR1	RCRA	REAL
70393	2/17/99	GW06261TE	TRITIUM	-159.6	PCI/L	U			V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	URANIUM-233,-234	0	PCI/L	U	0.0667		V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	URANIUM-235	-0.0059	PCI/L	U	0.123		V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	URANIUM-238	0.0561	PCI/L	U	0.1641		V1	TR1	RCRA	DUP
70493	2/3/99	GW06262TE	TRITIUM	-93.058	PCI/L	U			V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	URANIUM-233,-234	1.0345	PCI/L		0.1682		V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	URANIUM-235	0.0716	PCI/L	U	0.1682		V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	URANIUM-238	0.5325	PCI/L	J	0.2213		V1	TR1	RCRA	REAL
70493	2/4/99	GW06303TE	TRITIUM	0	PCI/L	U			V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	URANIUM-233,-234	0.1126	PCI/L	U	0.2029		V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	URANIUM-235	-0.0268	PCI/L	U	0.2029		V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	URANIUM-238	0.0769	PCI/L	U	0.1392		V1	TR1	RCRA	RNS
7086	2/8/99	GW06223TE	STRONTIUM-89,90	0.0576	PCI/L	U	0.652		J1	TR1	Plume Extent	REAL
7086	2/8/99	GW06223TE	URANIUM-233,-234	1.8547	PCI/L		0.267		NJ	TR1	Plume Extent	REAL
7086	2/8/99	GW06223TE	URANIUM-235	0.0401	PCI/L	U	0.1086		NJ	TR1	Plume Extent	REAL
7086	2/8/99	GW06223TE	URANIUM-238	1.5133	PCI/L		0.2001		NJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	AMERICIUM-241	0.0515	PCI/L		0.0231		V1	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	PLUTONIUM-239/240	0.007	PCI/L	U	0.0124		V1	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	STRONTIUM-89,90	0.756	PCI/L	J	0.719		J1	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	URANIUM-233,-234	11.6554	PCI/L		0.1512		V1	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	URANIUM-235	0.3646	PCI/L	J	0.082		V1	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	URANIUM-238	9.4137	PCI/L		0.1512		V1	TR1	Plume Extent	REAL
891COLGAL	1/21/99	GW06266TE	URANIUM-233,-234	6.3894	PCI/L		0.2073			TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	URANIUM-235	0.2065	PCI/L	J	0.1324			TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	URANIUM-238	4.1531	PCI/L		0.1575			TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	URANIUM-233,-234	11.4566	PCI/L		0.2495			TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	URANIUM-235	0.3125	PCI/L	J	0.1594			TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	URANIUM-238	8.238	PCI/L		0.0865			TR1	Perf Monitoring	REAL
P114389	1/27/99	GW06245TE	AMERICIUM-241	0.0118	PCI/L	U	0.0267		V1	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	PLUTONIUM-239/240	0.0057	PCI/L	J	0.0039		V1	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	URANIUM-233,-234	2.4204	PCI/L		0.1771		V1	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	URANIUM-235	0.1082	PCI/L	U	0.1131		V1	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	URANIUM-238	1.6544	PCI/L		0.0614		V1	TR1	Plume Extent	REAL
P209389	2/23/99	GW06246TE	AMERICIUM-241	0.0242	PCI/L	J	0.0059		V1	TR1	Plume Definition	REAL
P209389	2/23/99	GW06246TE	PLUTONIUM-239/240	0.0068	PCI/L	U	0.0213		V1	TR1	Plume Definition	REAL
P209389	2/23/99	GW06246TE	STRONTIUM-89,90	-0.25	PCI/L	U	0.711		J1	TR1	Plume Definition	REAL
P209389	2/23/99	GW06246TE	TRITIUM	-73.156	PCI/L	U			V1	TR1	Plume Definition	REAL
P209389	2/23/99	GW06246TE	URANIUM-233,-234	0.5323	PCI/L	J	0.2525		V1	TR1	Plume Definition	REAL
P209389	2/23/99	GW06246TE	URANIUM-235	-0.0102	PCI/L	U	0.2123		V1	TR1	Plume Definition	REAL
P209389	2/23/99	GW06246TE	URANIUM-238	0.4575	PCI/L	J	0.2123		V1	TR1	Plume Definition	REAL
P313589	1/28/99	GW06247TE	AMERICIUM-241	0.02	PCI/L	J	0.0067		V1	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	PLUTONIUM-239/240	0.0166	PCI/L	J	0.0075		V1	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	URANIUM-233,-234	2.2215	PCI/L		0.2447		V1	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	URANIUM-235	0.0175	PCI/L	U	0.1997		V1	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	URANIUM-238	1.6739	PCI/L		0.1679		V1	TR1	Plume Extent	REAL
SW13494	1/15/99	GW06264TE	URANIUM-233,-234	3.2963	PCI/L		0.161		V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	URANIUM-235	0.1839	PCI/L	J	0.1354		V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	URANIUM-238	2.6518	PCI/L		0.1354		V1	TR1	Perf Monitoring	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
00491	2/9/99	GW06200TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	UJ	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	BENZENE	1	UG/L	U	0.3	1	UJ	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	BROMOFORM	1	UG/L	U	0.4	1	V	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	BROMOMETHANE	1	UG/L	U	0.3	1	V	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	CARBON TETRACHLORIDE	209	UG/L	E	0.2	1		TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	CARBON TETRACHLORIDE	169	UG/L	D	2	10	V	DL1	Plume Definitior	REAL
00491	2/9/99	GW06200TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	CHLOROETHANE	1	UG/L	U	0.3	1	V	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	CHLOROFORM	56.5	UG/L		0.7	1	V	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	CHLOROFORM	49.4	UG/L	D	7	10		DL1	Plume Definitior	REAL
00491	2/9/99	GW06200TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	cis-1,2-DICHLOROETHENE	8.7	UG/L		0.7	1	V	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	cis-1,2-DICHLOROETHENE	7.4	UG/L	JD	7	10		DL1	Plume Definitior	REAL
00491	2/9/99	GW06200TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	V	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	METHYLENE CHLORIDE	1	UG/L	U	1.2	1	UJ	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	NAPHTHALENE	11.9	UG/L	BD	6	10		DL1	Plume Definitior	REAL
00491	2/9/99	GW06200TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	STYRENE	1	UG/L	U	0.2	1	UJ	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	TETRACHLOROETHENE	25.8	UG/L		0.7	1	V	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	TETRACHLOROETHENE	23.4	UG/L	D	7	10		DL1	Plume Definitior	REAL
00491	2/9/99	GW06200TE	TOLUENE	1	UG/L	U	0.5	1	UJ	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	TRICHLOROETHENE	51	UG/L		0.6	1	V	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	TRICHLOROETHENE	43.5	UG/L	D	6	10		DL1	Plume Definitior	REAL
00491	2/9/99	GW06200TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V	TR2	Plume Definitior	REAL
00491	2/9/99	GW06200TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	1,1,1-TRICHLOROETHANE	14.6	UG/L		0.2	1	V	TR2	Plume Definitior	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Ty
00597	2/9/99	GW06201TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	1,1-DICHLOROETHENE	8.8	UG/L		0.7	1	J	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	UJ	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	BENZENE	1	UG/L	U	0.3	1	UJ	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	BROMOFORM	1	UG/L	U	0.4	1	V	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	BROMOMETHANE	1	UG/L	U	0.3	1	V	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	CHLOROETHANE	1	UG/L	U	0.3	1	V	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	CHLOROFORM	1	UG/L	U	0.7	1	V	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	UJ	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	STYRENE	1	UG/L	U	0.2	1	UJ	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	V	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	TOLUENE	1	UG/L	U	0.5	1	UJ	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	TOTAL XYLENES	1	UG/L	U	1.2	1	UJ	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	TRICHLOROETHENE	4.5	UG/L		0.6	1	V	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V	TR2	Plume Definitior	REAL
00597	2/9/99	GW06201TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V	TR2	Plume Definitior	REAL
00797	2/8/99	GW06202TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V	TR2	Perf Monitoring	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
00797	2/8/99	GW06202TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	UJ	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	BENZENE	1	UG/L	U	0.3	1	UJ	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	BROMOFORM	1	UG/L	U	0.4	1	V	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	BROMOMETHANE	1	UG/L	U	0.3	1	V	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	CHLOROETHANE	1	UG/L	U	0.3	1	V	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	CHLOROFORM	1	UG/L	U	0.7	1	V	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	V	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	METHYLENE CHLORIDE	1	UG/L	U	1.2	1	UJ	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	STYRENE	1	UG/L	U	0.2	1	UJ	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	V	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	TOLUENE	1	UG/L	U	0.5	1	UJ	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	V	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V	TR2	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V	TR2	Perf Monitoring	REAL
00997	2/8/99	GW06203TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	UJ	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	BENZENE	1	UG/L	U	0.3	1	UJ	TR2	Drainage	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Ty
00997	2/8/99	GW06203TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	BROMOFORM	1	UG/L	U	0.4	1	V	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	BROMOMETHANE	1	UG/L	U	0.3	1	V	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	CHLOROETHANE	1	UG/L	U	0.3	1	V	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	CHLOROFORM	1	UG/L	U	0.7	1	V	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	V	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	METHYLENE CHLORIDE	1	UG/L	U	1.2	1	UJ	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	STYRENE	1	UG/L	U	0.2	1	UJ	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	V	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	TOLUENE	1	UG/L	U	0.5	1	UJ	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	V	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V	TR2	Drainage	REAL
00997	2/8/99	GW06203TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V	TR2	Drainage	REAL
0386	2/24/99	GW06204TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	4-ISOPROPYLTOLUENE	1	UG/L	U	1	1	UJ1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	BENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	BROMOFORM	1	UG/L	U	0.4	1	V1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	BROMOMETHANE	1	UG/L	U	0.3	1	UJ1	TR1	Boundary	REAL

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Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
0386	2/24/99	GW06204TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	CHLOROFORM	1	UG/L	U	0.7	1	V1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	UJ1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	METHYLENE CHLORIDE	1	UG/L	U	1.2	1	UJ1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	STYRENE	1	UG/L	U	0.2	1	UJ1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	TOLUENE	1	UG/L	U	0.5	1	UJ1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	V1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V1	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V1	TR1	Boundary	REAL
0386	2/24/99	GW06205TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	4-ISOPROPYLTOLUENE	1	UG/L	U	1	1	UJ1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	BENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	BROMOFORM	1	UG/L	U	0.4	1	V1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	BROMOMETHANE	1	UG/L	U	0.3	1	UJ1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	CHLOROFORM	1	UG/L	U	0.7	1	V1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	DUP

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Typ
0386	2/24/99	GW06205TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	UJ1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	METHYLENE CHLORIDE	1	UG/L	U	1.2	1	UJ1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	STYRENE	1	UG/L	U	0.2	1	UJ1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	TOLUENE	1	UG/L	U	0.5	1	UJ1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	V1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V1	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V1	TR1	Boundary	DUP
03991	1/20/99	GW06206TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	BENZENE	1	UG/L	U	0.3	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	BROMOBENZENE	1	UG/L	U	0.3	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	BROMOFORM	1	UG/L	U	0.4	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	BROMOMETHANE	1	UG/L	U	0.3	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	CARBON TETRACHLORIDE	21.9	UG/L		0.2	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	CHLOROBENZENE	1	UG/L	U	0.3	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	CHLOROETHANE	1	UG/L	U	0.3	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	CHLOROFORM	1.1	UG/L		0.7	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	ETHYLBENZENE	1	UG/L	U	0.3	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	V	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	METHYLENE CHLORIDE	1	UG/L	U	1.2	1	V	TR1	Plume Definition	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
03991	1/20/99	GW06206TE	NAPHTHALENE	1	UG/L	U	0.6	1	V	TR1	Plume Definitior	REAL
03991	1/20/99	GW06206TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	V	TR1	Plume Definitior	REAL
03991	1/20/99	GW06206TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	V	TR1	Plume Definitior	REAL
03991	1/20/99	GW06206TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	V	TR1	Plume Definitior	REAL
03991	1/20/99	GW06206TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	REAL
03991	1/20/99	GW06206TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V	TR1	Plume Definitior	REAL
03991	1/20/99	GW06206TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	REAL
03991	1/20/99	GW06206TE	STYRENE	1	UG/L	U	0.2	1	V	TR1	Plume Definitior	REAL
03991	1/20/99	GW06206TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	REAL
03991	1/20/99	GW06206TE	TETRACHLOROETHENE	5.5	UG/L		0.7	1	J	TR1	Plume Definitior	REAL
03991	1/20/99	GW06206TE	TOLUENE	1	UG/L	U	0.5	1	V	TR1	Plume Definitior	REAL
03991	1/20/99	GW06206TE	TOTAL XYLENES	1	UG/L	U	1	1	V	TR1	Plume Definitior	REAL
03991	1/20/99	GW06206TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR1	Plume Definitior	REAL
03991	1/20/99	GW06206TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	REAL
03991	1/20/99	GW06206TE	TRICHLOROETHENE	2.3	UG/L		0.6	1	V	TR1	Plume Definitior	REAL
03991	1/20/99	GW06206TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V	TR1	Plume Definitior	REAL
03991	1/20/99	GW06206TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V	TR1	Plume Definitior	REAL
03991	1/20/99	GW06301TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	BENZENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	BROMOBENZENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	BROMOFORM	1	UG/L	U	0.4	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	BROMOMETHANE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	CARBON TETRACHLORIDE	21.4	UG/L		0.2	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	CHLOROBENZENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	CHLOROETHANE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	CHLOROFORM	1	UG/L		0.7	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	ETHYLBENZENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	METHYLENE CHLORIDE	1	UG/L	U	1.2	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	NAPHTHALENE	1	UG/L	U	0.6	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	DUP

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Typ
03991	1/20/99	GW06301TE	STYRENE	1	UG/L	U	0.2	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	TETRACHLOROETHENE	5.2	UG/L		0.7	1	J	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	TOLUENE	1	UG/L	U	0.5	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	TOTAL XYLENES	1	UG/L	U	1	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	TRICHLOROETHENE	2.2	UG/L		0.6	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V	TR1	Plume Definitior	DUP
03991	1/20/99	GW06301TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V	TR1	Plume Definitior	DUP
03991	1/21/99	GW06302TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	BENZENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	BROMOBENZENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	BROMOFORM	1	UG/L	U	0.4	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	BROMOMETHANE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	CHLOROBENZENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	CHLOROETHANE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	CHLOROFORM	1	UG/L	U	0.7	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	ETHYLBENZENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	METHYLENE CHLORIDE	1	UG/L	U	1.2	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	NAPHTHALENE	1	UG/L	U	0.6	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	STYRENE	1	UG/L	U	0.2	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	TOLUENE	1	UG/L	U	0.5	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	TOTAL XYLENES	1	UG/L	U	1	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	RNS

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
03991	1/21/99	GW06302TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V	TR1	Plume Definitior	RNS
03991	1/21/99	GW06302TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V	TR1	Plume Definitior	RNS
03991	2/26/99	GW06304TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	4-ISOPROPYLTOLUENE	1	UG/L	U	1	1	UJ1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	BENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	BROMOFORM	1	UG/L	U	0.4	1	V1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	BROMOMETHANE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	CARBON TETRACHLORIDE	18.4	UG/L		0.2	1	V1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	CHLOROFORM	0.93	UG/L	J	0.7	1	V1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	UJ1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	METHYLENE CHLORIDE	1	UG/L	U	1.2	1	UJ1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	STYRENE	1	UG/L	U	0.2	1	UJ1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	TETRACHLOROETHENE	3.8	UG/L		0.7	1	V1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	TOLUENE	1	UG/L	U	0.5	1	UJ1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	TRICHLOROETHENE	1.6	UG/L		0.6	1	V1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V1	TR1	Plume Definitior	REAL
03991	2/26/99	GW06304TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V1	TR1	Plume Definitior	REAL
03991	3/16/99	GW06306TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	1	1	V1	TR1	Plume Definitior	REAL
03991	3/16/99	GW06306TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	1	1	V1	TR1	Plume Definitior	REAL
03991	3/16/99	GW06306TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	1	1	V1	TR1	Plume Definitior	REAL
03991	3/16/99	GW06306TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	1	1	V1	TR1	Plume Definitior	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
03991	3/16/99	GW06306TE	1,1-DICHLOROETHANE	1	UG/L	U	1	1	V1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	1,1-DICHLOROETHENE	1	UG/L	U	1	1	V1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	1,1-DICHLOROPROPENE	1	UG/L	U	1	1	V1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	1	1	UJ1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	1	1	V1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	1	1	UJ1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	1,2-DIBROMOETHANE	1	UG/L	U	1	1	V1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	1,2-DICHLOROBENZENE	1	UG/L	U	1	1	UJ1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	1,2-DICHLOROETHANE	1	UG/L	U	1	1	V1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	1,2-DICHLOROPROPANE	1	UG/L	U	1	1	V1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	1,3-DICHLOROBENZENE	1	UG/L	U	1	1	UJ1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	1,3-DICHLOROPROPANE	1	UG/L	U	1	1	V1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	1,4-DICHLOROBENZENE	1	UG/L	U	1	1	UJ1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	2,2-DICHLOROPROPANE	1	UG/L	U	1	1	V1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	4-ISOPROPYLTOLUENE	1	UG/L	U	1	1	UJ1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	BENZENE	1	UG/L	U	1	1	UJ1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	1	1	UJ1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	1	1	UJ1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	BROMOBENZENE	1	UG/L	U	1	1	UJ1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	BROMOCHLOROMETHANE	1	UG/L	U	1	1	V1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	BROMODICHLOROMETHANE	1	UG/L	U	1	1	V1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	BROMOFORM	1	UG/L	U	1	1	UJ1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	BROMOMETHANE	1	UG/L	U	1	1	V1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	CARBON TETRACHLORIDE	18	UG/L		1	1	V1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	CHLOROBENZENE	1	UG/L	U	1	1	UJ1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	CHLOROETHANE	1	UG/L	U	1	1	V1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	CHLOROFORM	1	UG/L	U	1	1	V1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	CHLOROMETHANE	1	UG/L	U	1	1	V1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	cis-1,2-DICHLOROETHENE	0.2	UG/L	J	1	1	V1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	1	1	V1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	DIBROMOCHLOROMETHANE	1	UG/L	U	1	1	V1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	DIBROMOMETHANE	1	UG/L	U	1	1	V1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1	1	V1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	ETHYLBENZENE	1	UG/L	U	1	1	UJ1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	HEXACHLOROBUTADIENE	1	UG/L	U	1	1	V1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	ISOPROPYLBENZENE	1	UG/L	U	1	1	UJ1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	METHYLENE CHLORIDE	1	UG/L	B	1	1.00	U1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	NAPHTHALENE	1	UG/L	U	1	1	UJ1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	n-BUTYLBENZENE	1	UG/L	U	1	1	UJ1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	n-PROPYLBENZENE	1	UG/L	U	1	1	UJ1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	o-CHLOROTOLUENE	1	UG/L	U	1	1	UJ1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	p-CHLOROTOLUENE	1	UG/L	U	1	1	UJ1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	1	1	UJ1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	sec-BUTYLBENZENE	1	UG/L	U	1	1	UJ1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	STYRENE	1	UG/L	U	1	1	UJ1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	tert-BUTYLBENZENE	1	UG/L	U	1	1	UJ1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	TETRACHLOROETHENE	4	UG/L		1	1	V1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	TOLUENE	1	UG/L	U	1	1	UJ1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	1	1	V1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	1	1	V1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	TRICHLOROETHENE	5	UG/L		1	1	V1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1	1	V1	TR1	Plume Definition	REAL
03991	3/16/99	GW06306TE	VINYL CHLORIDE	1	UG/L	U	1	1	V1	TR1	Plume Definition	REAL
04591	3/16/99	GW06207TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	1	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	1	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	1	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	1	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	1,1-DICHLOROETHANE	1	UG/L	U	1	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	1,1-DICHLOROETHENE	1	UG/L	U	1	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	1,1-DICHLOROPROPENE	1	UG/L	U	1	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	1	1	UJ1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	1	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	1	1	UJ1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	1,2-DIBROMOETHANE	1	UG/L	U	1	1	V1	TR1	Plume Extent	REAL

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Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
04591	3/16/99	GW06207TE	1,2-DICHLOROBENZENE	1	UG/L	U	1	1	UJ1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	1,2-DICHLOROETHANE	1	UG/L	U	1	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	1,2-DICHLOROPROPANE	1	UG/L	U	1	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	1,3-DICHLOROBENZENE	1	UG/L	U	1	1	UJ1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	1,3-DICHLOROPROPANE	1	UG/L	U	1	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	1,4-DICHLOROBENZENE	1	UG/L	U	1	1	UJ1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	2,2-DICHLOROPROPANE	1	UG/L	U	1	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	4-ISOPROPYLTOLUENE	1	UG/L	U	1	1	UJ1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	BENZENE	1	UG/L	U	1	1	UJ1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	1	1	UJ1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	1	1	UJ1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	BROMOBENZENE	1	UG/L	U	1	1	UJ1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	BROMOCHLOROMETHANE	1	UG/L	U	1	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	BROMODICHLOROMETHANE	1	UG/L	U	1	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	BROMOFORM	1	UG/L	U	1	1	UJ1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	BROMOMETHANE	1	UG/L	U	1	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	CARBON TETRACHLORIDE	0.3	UG/L	J	1	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	CHLOROBENZENE	1	UG/L	U	1	1	UJ1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	CHLOROETHANE	1	UG/L	U	1	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	CHLOROFORM	1	UG/L	U	1	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	CHLOROMETHANE	1	UG/L	U	1	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	1	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	1	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	DIBROMOCHLOROMETHANE	1	UG/L	U	1	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	DIBROMOMETHANE	1	UG/L	U	1	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	ETHYLBENZENE	1	UG/L	U	1	1	UJ1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	HEXACHLOROBUTADIENE	1	UG/L	U	1	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	ISOPROPYLBENZENE	1	UG/L	U	1	1	UJ1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	METHYLENE CHLORIDE	1	UG/L	U	1	1.00	U1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	NAPHTHALENE	1	UG/L	U	1	1	UJ1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	n-BUTYLBENZENE	1	UG/L	U	1	1	UJ1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	n-PROPYLBENZENE	1	UG/L	U	1	1	UJ1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	o-CHLOROTOLUENE	1	UG/L	U	1	1	UJ1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	p-CHLOROTOLUENE	1	UG/L	U	1	1	UJ1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	1	1	UJ1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	sec-BUTYLBENZENE	1	UG/L	U	1	1	UJ1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	STYRENE	1	UG/L	U	1	1	UJ1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	tert-BUTYLBENZENE	1	UG/L	U	1	1	UJ1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	TETRACHLOROETHENE	0.8	UG/L	J	1	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	TOLUENE	1	UG/L	U	1	1	UJ1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	1	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	1	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	TRICHLOROETHENE	0.1	UG/L	J	1	1	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	TRICHLOROFLUOROMETHANE	0.2	UG/L	BJ	1	1	JB1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	VINYL CHLORIDE	1	UG/L	U	1	1	V1	TR1	Plume Extent	REAL
0487	1/28/99	GW06208TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
0487	1/28/99	GW06208TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Definitior	REAL
0487	1/28/99	GW06208TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	UJ	TR1	Plume Definitior	REAL
0487	1/28/99	GW06208TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Definitior	REAL
0487	1/28/99	GW06208TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Definitior	REAL
0487	1/28/99	GW06208TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Definitior	REAL
0487	1/28/99	GW06208TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
0487	1/28/99	GW06208TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Definitior	REAL
0487	1/28/99	GW06208TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	UJ	TR1	Plume Definitior	REAL
0487	1/28/99	GW06208TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Definitior	REAL
0487	1/28/99	GW06208TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Definitior	REAL
0487	1/28/99	GW06208TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ	TR1	Plume Definitior	REAL
0487	1/28/99	GW06208TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Definitior	REAL
0487	1/28/99	GW06208TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Definitior	REAL
0487	1/28/99	GW06208TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
0487	1/28/99	GW06208TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	UJ	TR1	Plume Definitior	REAL
0487	1/28/99	GW06208TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
0487	1/28/99	GW06208TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Typ
0487	1/28/99	GW06208TE	4-ISOPROPYLTOLUENE	1	UG/L	U	1	1	UJ	TR1	Plume Definitior	REAL
0487	1/28/99	GW06208TE	BENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
0487	1/28/99	GW06208TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ	TR1	Plume Definitior	REA
0487	1/28/99	GW06208TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REA
0487	1/28/99	GW06208TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
0487	1/28/99	GW06208TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	UJ	TR1	Plume Definitior	REAL
0487	1/28/99	GW06208TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Definitior	REA
0487	1/28/99	GW06208TE	BROMOFORM	1	UG/L	U	0.4	1	UJ	TR1	Plume Definitior	REA
0487	1/28/99	GW06208TE	BROMOMETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
0487	1/28/99	GW06208TE	CARBON TETRACHLORIDE	5.5	UG/L		0.2	1	J	TR1	Plume Definitior	REAL
0487	1/28/99	GW06208TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REA
0487	1/28/99	GW06208TE	CHLOROETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REA
0487	1/28/99	GW06208TE	CHLOROFORM	2.6	UG/L		0.7	1	J	TR1	Plume Definitior	REAL
0487	1/28/99	GW06208TE	CHLOROMETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Definitior	REAL
0487	1/28/99	GW06208TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Definitior	REA
0487	1/28/99	GW06208TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REA
0487	1/28/99	GW06208TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
0487	1/28/99	GW06208TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Definitior	REAL
0487	1/28/99	GW06208TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1	1	UJ	TR1	Plume Definitior	REA
0487	1/28/99	GW06208TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REA
0487	1/28/99	GW06208TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	UJ	TR1	Plume Definitior	REAL
0487	1/28/99	GW06208TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ	TR1	Plume Definitior	REAL
0487	1/28/99	GW06208TE	METHYLENE CHLORIDE	1	UG/L	U	1	1	UJ	TR1	Plume Definitior	REA
0487	1/28/99	GW06208TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Definitior	REA
0487	1/28/99	GW06208TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ	TR1	Plume Definitior	REAL
0487	1/28/99	GW06208TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Definitior	REAL
0487	1/28/99	GW06208TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ	TR1	Plume Definitior	REA
0487	1/28/99	GW06208TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REA
0487	1/28/99	GW06208TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	UJ	TR1	Plume Definitior	REAL
0487	1/28/99	GW06208TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
0487	1/28/99	GW06208TE	STYRENE	1	UG/L	U	0.2	1	UJ	TR1	Plume Definitior	REA
0487	1/28/99	GW06208TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REA
0487	1/28/99	GW06208TE	TETRACHLOROETHENE	4.4	UG/L		0.7	1	J	TR1	Plume Definitior	REAL
0487	1/28/99	GW06208TE	TOLUENE	1	UG/L	U	0.5	1	UJ	TR1	Plume Definitior	REAL
0487	1/28/99	GW06208TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ	TR1	Plume Definitior	REA
0487	1/28/99	GW06208TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Definitior	REA
0487	1/28/99	GW06208TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
0487	1/28/99	GW06208TE	TRICHLOROETHENE	77.8	UG/L		0.6	1	J	TR1	Plume Definitior	REAL
0487	1/28/99	GW06208TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1	1	UJ	TR1	Plume Definitior	REA
0487	1/28/99	GW06208TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	UJ	TR1	Plume Definitior	REA
05091	2/15/99	GW06209TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	Plume Extent	REA
05091	2/15/99	GW06209TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	REA
05091	2/15/99	GW06209TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REA
05091	2/15/99	GW06209TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ1	TR1	Plume Extent	REA
05091	2/15/99	GW06209TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	REA
05091	2/15/99	GW06209TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	Plume Extent	REA
05091	2/15/99	GW06209TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	REA
05091	2/15/99	GW06209TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	Plume Extent	REA
05091	2/15/99	GW06209TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	UJ1	TR1	Plume Extent	REA
05091	2/15/99	GW06209TE	BENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	REA
05091	2/15/99	GW06209TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	REA
05091	2/15/99	GW06209TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	Plume Extent	REA
05091	2/15/99	GW06209TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
05091	2/15/99	GW06209TE	BROMOFORM	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	BROMOMETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	CARBON TETRACHLORIDE	0.84	UG/L	J	0.2	1	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	CHLOROFORM	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	CHLOROMETHANE	1	UG/L	U	0.2	1	J1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	J1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	DICHLORODIFLUOROMETHANE	1.2	UG/L	U	1.2	1	J1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	METHYLENE CHLORIDE	1.2	UG/L	U	1.2	1	J1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	STYRENE	1	UG/L	U	0.2	1	UJ1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	TETRACHLOROETHENE	2.6	UG/L		0.7	1	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	TOLUENE	1	UG/L	U	0.5	1	UJ1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	J1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	TRICHLOROFLUOROMETHANE	1.7	UG/L	U	1.7	1	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06210TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	UJ1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	BENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	BROMOFORM	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	BROMOMETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	CARBON TETRACHLORIDE	0.88	UG/L	J	0.2	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	CHLOROFORM	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	CHLOROMETHANE	1	UG/L	U	0.2	1	J1	TR1	Plume Extent	DUP

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Typ
05091	2/15/99	GW06210TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	J1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	DU
05091	2/15/99	GW06210TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	DU
05091	2/15/99	GW06210TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	J1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	Plume Extent	DU
05091	2/15/99	GW06210TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ1	TR1	Plume Extent	DU
05091	2/15/99	GW06210TE	METHYLENE CHLORIDE	1	UG/L	U	1.2	1	J1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	Plume Extent	DU
05091	2/15/99	GW06210TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	Plume Extent	DU
05091	2/15/99	GW06210TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	Plume Extent	DU
05091	2/15/99	GW06210TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	DU
05091	2/15/99	GW06210TE	STYRENE	1	UG/L	U	0.2	1	UJ1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	TETRACHLOROETHENE	2.9	UG/L		0.7	1	V1	TR1	Plume Extent	DU
05091	2/15/99	GW06210TE	TOLUENE	1	UG/L	U	0.5	1	UJ1	TR1	Plume Extent	DU
05091	2/15/99	GW06210TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	J1	TR1	Plume Extent	DU
05091	2/15/99	GW06210TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	V1	TR1	Plume Extent	DU
05091	2/15/99	GW06210TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06211TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	RN
05091	2/15/99	GW06211TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	RN
05091	2/15/99	GW06211TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	RN
05091	2/15/99	GW06211TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	RN
05091	2/15/99	GW06211TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	Plume Extent	RN
05091	2/15/99	GW06211TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	Plume Extent	RN
05091	2/15/99	GW06211TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	RN
05091	2/15/99	GW06211TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	RN
05091	2/15/99	GW06211TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	RN
05091	2/15/99	GW06211TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	RN
05091	2/15/99	GW06211TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	UJ1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	BENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ1	TR1	Plume Extent	RN
05091	2/15/99	GW06211TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	RN
05091	2/15/99	GW06211TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	RN
05091	2/15/99	GW06211TE	BROMOFORM	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	RN
05091	2/15/99	GW06211TE	BROMOMETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	RN
05091	2/15/99	GW06211TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	RN
05091	2/15/99	GW06211TE	CHLOROFORM	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	CHLOROMETHANE	0.58	UG/L	J	0.2	1	J1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	RN
05091	2/15/99	GW06211TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	J1	TR1	Plume Extent	RN
05091	2/15/99	GW06211TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	J1	TR1	Plume Extent	RN
05091	2/15/99	GW06211TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	RN
05091	2/15/99	GW06211TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	Plume Extent	RNS

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Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
05091	2/15/99	GW06211TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	METHYLENE CHLORIDE	1	UG/L	U	1.2	1	J1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	STYRENE	1	UG/L	U	0.2	1	UJ1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	TOLUENE	1	UG/L	U	0.5	1	UJ1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	J1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	V1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	RNS
05391	1/20/99	GW06212TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	BENZENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	BROMOBENZENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	BROMOFORM	1	UG/L	U	0.4	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	BROMOMETHANE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	CARBON TETRACHLORIDE	13.3	UG/L		0.2	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	CHLOROBENZENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	CHLOROETHANE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	CHLOROFORM	0.5	UG/L	J	0.7	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	ETHYLBENZENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	METHYLENE CHLORIDE	1	UG/L	U	1.2	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	NAPHTHALENE	1	UG/L	U	0.6	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Typ
05391	1/20/99	GW06212TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	STYRENE	1	UG/L	U	0.2	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	TETRACHLOROETHENE	3.7	UG/L		0.7	1	J	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	TOLUENE	1	UG/L	U	0.5	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	TOTAL XYLENES	1	UG/L	U	1	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	TRICHLOROETHENE	1.3	UG/L		0.6	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V	TR1	Plume Definitior	REAL
05391	1/20/99	GW06212TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V	TR1	Plume Definitior	REAL
05691	2/12/99	GW06213TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	BENZENE	1	UG/L	U	0.3	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	BROMOBENZENE	1	UG/L	U	0.3	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	BROMOFORM	1	UG/L	U	0.4	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	BROMOMETHANE	1	UG/L	U	0.3	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	CARBON TETRACHLORIDE	112	UG/L	D	1	5	V	DL1	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	CARBON TETRACHLORIDE	122	UG/L	E	0.2	1		TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	CHLOROBENZENE	1	UG/L	U	0.3	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	CHLOROETHANE	1	UG/L	U	0.3	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	CHLOROFORM	5.4	UG/L	D	3.5	5		DL1	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	CHLOROFORM	3.2	UG/L		0.7	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	cis-1,2-DICHLOROETHENE	5.5	UG/L	D	3.5	5		DL1	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	cis-1,2-DICHLOROETHENE	6	UG/L		0.7	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	ETHYLBENZENE	1	UG/L	U	0.3	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	METHYLENE CHLORIDE	1	UG/L	U	1.2	1	UJ	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	NAPHTHALENE	1	UG/L	U	0.6	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	STYRENE	1	UG/L	U	0.2	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	TETRACHLOROETHENE	23.4	UG/L	D	3.5	5		DL1	Perf Monitoring	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
05691	2/12/99	GW06213TE	TETRACHLOROETHENE	26.6	UG/L		0.7	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	TOLUENE	1	UG/L	U	0.5	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	TOTAL XYLENES	1	UG/L	U	1	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	TRICHLOROETHENE	10.3	UG/L	D	3	5		DL1	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	TRICHLOROETHENE	11.3	UG/L		0.6	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V	TR2	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V	TR2	Perf Monitoring	REAL
06491	2/2/99	GW06214TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	BENZENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	BROMOBENZENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	BROMOFORM	1	UG/L	U	0.4	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	BROMOMETHANE	1	UG/L	U	0.3	1	UJ1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	CHLOROBENZENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	CHLOROFORM	1	UG/L	U	0.7	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	ETHYLBENZENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	METHYLENE CHLORIDE	1	UG/L	U	1.2	1	J1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	NAPHTHALENE	1	UG/L	U	0.6	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	STYRENE	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	TOLUENE	1	UG/L	U	0.5	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	TOTAL XYLENES	1	UG/L	U	1	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	V1	TR1	Boundary	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Typ
06491	2/2/99	GW06214TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V1	TR1	Boundary	REAL
07391	3/14/99	GW06215TE	1,1,1,2-TETRACHLOROETHANE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	1,1,1-TRICHLOROETHANE	380	UG/L		25	25	J1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	1,1,2,2-TETRACHLOROETHANE	3	UG/L	J	25	25	J1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	1,1,2-TRICHLOROETHANE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	1,1-DICHLOROETHANE	88	UG/L		25	25	J1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	1,1-DICHLOROETHENE	130	UG/L		25	25	J1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	1,1-DICHLOROPROPENE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	1,2,3-TRICHLOROBENZENE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	1,2,3-TRICHLOROPROPANE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	1,2,4-TRICHLOROBENZENE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	1,2-DIBROMOETHANE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	1,2-DICHLOROBENZENE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	1,2-DICHLOROETHANE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	1,2-DICHLOROPROPANE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	1,3-DICHLOROBENZENE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	1,3-DICHLOROPROPANE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	1,4-DICHLOROBENZENE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	2,2-DICHLOROPROPANE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	4-ISOPROPYLTOLUENE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	BENZENE	10	UG/L	J	25	25	J1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	BENZENE, 1,2,4-TRIMETHYL	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	BENZENE, 1,3,5-TRIMETHYL-	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	BROMOBENZENE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	BROMOCHLOROMETHANE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	BROMODICHLOROMETHANE	3	UG/L	J	25	25	J1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	BROMOFORM	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	BROMOMETHANE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	CARBON TETRACHLORIDE	65	UG/L		25	25	J1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	CHLOROBENZENE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	CHLOROETHANE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	CHLOROFORM	1100	UG/L	JD	10000	10000	V1	DL1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	CHLOROFORM	1200	UG/L	E	25	25		TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	CHLOROMETHANE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	cis-1,2-DICHLOROETHENE	120	UG/L		25	25	J1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	cis-1,3-DICHLOROPROPENE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	DIBROMOCHLOROMETHANE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	DIBROMOMETHANE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	DICHLORODIFLUOROMETHANE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	ETHYLBENZENE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	HEXACHLOROBUTADIENE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	ISOPROPYLBENZENE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	METHYLENE CHLORIDE	30000	UG/L	BD	10000	10000		DL1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	METHYLENE CHLORIDE	41	UG/L	B	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	NAPHTHALENE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	n-BUTYLBENZENE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	n-PROPYLBENZENE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	o-CHLOROTOLUENE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	p-CHLOROTOLUENE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	sec-BUTYLBENZENE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	STYRENE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	tert-BUTYLBENZENE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	TETRACHLOROETHENE	2300	UG/L	JD	10000	10000	V1	DL1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	TETRACHLOROETHENE	1900	UG/L	E	25	25		TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	TOLUENE	2	UG/L	J	25	25	J1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	TOTAL XYLENES	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	trans-1,2-DICHLOROETHENE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	trans-1,3-DICHLOROPROPENE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	TRICHLOROETHENE	85000	UG/L	D	10000	10000	V1	DL1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	TRICHLOROETHENE	34000	UG/L	E	25	25		TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	TRICHLOROFLUOROMETHANE	1200	UG/L	BJD	10000	10000		DL1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	TRICHLOROFLUOROMETHANE	5	UG/L	BJ	25	25	JB1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	VINYL CHLORIDE	25	UG/L	U	25	25	UJ1	TR1	Perf Monitoring	REAL

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Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
10098	2/23/99	GW06267TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	4-ISOPROPYLTOLUENE	1	UG/L	U	1	1	UJ1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	BENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	BROMOFORM	1	UG/L	U	0.4	1	V1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	BROMOMETHANE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	CHLOROFORM	1.2	UG/L		0.7	1	V1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	UJ1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	METHYLENE CHLORIDE	1	UG/L	U	1.2	1	UJ1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	STYRENE	1	UG/L	U	0.2	1	UJ1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	TOLUENE	1	UG/L	U	0.5	1	UJ1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	V1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V1	TR1	D&D	REAL
10098	2/23/99	GW06267TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V1	TR1	D&D	REAL
10194	1/27/99	GW06224TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Typ
10194	1/27/99	GW06224TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	4-ISOPROPYLTOLUENE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	BENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	BROMOFORM	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	BROMOMETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	CHLOROETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	CHLOROFORM	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	CHLOROMETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	METHYLENE CHLORIDE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	STYRENE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	TETRACHLOROETHENE	1.1	UG/L		0.7	1	J	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	TOLUENE	1	UG/L	U	0.5	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
10198	2/23/99	GW06268TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	D&D	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
10198	2/23/99	GW06268TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	4-ISOPROPYLTOLUENE	1	UG/L	U	1	1	UJ1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	BENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	BROMOFORM	1	UG/L	U	0.4	1	V1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	BROMOMETHANE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	CHLOROFORM	1	UG/L	U	0.7	1	V1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	UJ1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	METHYLENE CHLORIDE	1	UG/L	U	1.2	1	UJ1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	STYRENE	1	UG/L	U	0.2	1	UJ1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	TOLUENE	1	UG/L	U	0.5	1	UJ1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	V1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V1	TR1	D&D	REAL
10198	2/23/99	GW06268TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V1	TR1	D&D	REAL
10294	2/10/99	GW06225TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V	TR2	Boundary	REAL
10294	2/10/99	GW06225TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V	TR2	Boundary	REAL
10294	2/10/99	GW06225TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V	TR2	Boundary	REAL
10294	2/10/99	GW06225TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V	TR2	Boundary	REAL
10294	2/10/99	GW06225TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V	TR2	Boundary	REAL
10294	2/10/99	GW06225TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR2	Boundary	REAL
10294	2/10/99	GW06225TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V	TR2	Boundary	REAL
10294	2/10/99	GW06225TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ	TR2	Boundary	REAL
10294	2/10/99	GW06225TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V	TR2	Boundary	REAL
10294	2/10/99	GW06225TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ	TR2	Boundary	REAL
10294	2/10/99	GW06225TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V	TR2	Boundary	REAL
10294	2/10/99	GW06225TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ	TR2	Boundary	REAL
10294	2/10/99	GW06225TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V	TR2	Boundary	REAL
10294	2/10/99	GW06225TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V	TR2	Boundary	REAL
10294	2/10/99	GW06225TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Boundary	REAL
10294	2/10/99	GW06225TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V	TR2	Boundary	REAL
10294	2/10/99	GW06225TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Boundary	REAL
10294	2/10/99	GW06225TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	UJ	TR2	Boundary	REAL
10294	2/10/99	GW06225TE	BENZENE	1	UG/L	U	0.3	1	UJ	TR2	Boundary	REAL
10294	2/10/99	GW06225TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ	TR2	Boundary	REAL
10294	2/10/99	GW06225TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ	TR2	Boundary	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Typ
10294	2/10/99	GW06225TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Boundary	REA
10294	2/10/99	GW06225TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V	TR2	Boundary	REAL
10294	2/10/99	GW06225TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V	TR2	Boundary	REA
10294	2/10/99	GW06225TE	BROMOFORM	1	UG/L	U	0.4	1	V	TR2	Boundary	REA
10294	2/10/99	GW06225TE	BROMOMETHANE	1	UG/L	U	0.3	1	V	TR2	Boundary	REA
10294	2/10/99	GW06225TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V	TR2	Boundary	REAL
10294	2/10/99	GW06225TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Boundary	REA
10294	2/10/99	GW06225TE	CHLOROETHANE	1	UG/L	U	0.3	1	V	TR2	Boundary	REA
10294	2/10/99	GW06225TE	CHLOROFORM	1	UG/L	U	0.7	1	V	TR2	Boundary	REA
10294	2/10/99	GW06225TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V	TR2	Boundary	REAL
10294	2/10/99	GW06225TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR2	Boundary	REA
10294	2/10/99	GW06225TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V	TR2	Boundary	REA
10294	2/10/99	GW06225TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V	TR2	Boundary	REA
10294	2/10/99	GW06225TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V	TR2	Boundary	REAL
10294	2/10/99	GW06225TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	V	TR2	Boundary	REA
10294	2/10/99	GW06225TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Boundary	REA
10294	2/10/99	GW06225TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V	TR2	Boundary	REA
10294	2/10/99	GW06225TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ	TR2	Boundary	REAL
10294	2/10/99	GW06225TE	METHYLENE CHLORIDE	1	UG/L	U	1.2	1	UJ	TR2	Boundary	REA
10294	2/10/99	GW06225TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ	TR2	Boundary	REA
10294	2/10/99	GW06225TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ	TR2	Boundary	REA
10294	2/10/99	GW06225TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ	TR2	Boundary	REAL
10294	2/10/99	GW06225TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ	TR2	Boundary	REA
10294	2/10/99	GW06225TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ	TR2	Boundary	REA
10294	2/10/99	GW06225TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V	TR2	Boundary	REA
10294	2/10/99	GW06225TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Boundary	REAL
10294	2/10/99	GW06225TE	STYRENE	1	UG/L	U	0.2	1	UJ	TR2	Boundary	REA
10294	2/10/99	GW06225TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Boundary	REA
10294	2/10/99	GW06225TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	V	TR2	Boundary	REA
10294	2/10/99	GW06225TE	TOLUENE	1	UG/L	U	0.5	1	UJ	TR2	Boundary	REAL
10294	2/10/99	GW06225TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ	TR2	Boundary	REA
10294	2/10/99	GW06225TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR2	Boundary	REA
10294	2/10/99	GW06225TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR2	Boundary	REA
10294	2/10/99	GW06225TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	V	TR2	Boundary	REAL
10294	2/10/99	GW06225TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V	TR2	Boundary	REA
10294	2/10/99	GW06225TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V	TR2	Boundary	REA
10294	2/10/99	GW06226TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V	TR2	Boundary	DU
10294	2/10/99	GW06226TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V	TR2	Boundary	DU
10294	2/10/99	GW06226TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V	TR2	Boundary	DU
10294	2/10/99	GW06226TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ	TR2	Boundary	DU
10294	2/10/99	GW06226TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V	TR2	Boundary	DU
10294	2/10/99	GW06226TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ	TR2	Boundary	DU
10294	2/10/99	GW06226TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V	TR2	Boundary	DU
10294	2/10/99	GW06226TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V	TR2	Boundary	DU
10294	2/10/99	GW06226TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Boundary	DU
10294	2/10/99	GW06226TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	UJ	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	BENZENE	1	UG/L	U	0.3	1	UJ	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ	TR2	Boundary	DU
10294	2/10/99	GW06226TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ	TR2	Boundary	DU
10294	2/10/99	GW06226TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V	TR2	Boundary	DU
10294	2/10/99	GW06226TE	BROMOFORM	1	UG/L	U	0.4	1	V	TR2	Boundary	DU
10294	2/10/99	GW06226TE	BROMOMETHANE	1	UG/L	U	0.3	1	V	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Boundary	DU
10294	2/10/99	GW06226TE	CHLOROETHANE	1	UG/L	U	0.3	1	V	TR2	Boundary	DU

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
10294	2/10/99	GW06226TE	CHLOROFORM	1	UG/L	U	0.7	1	V	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	V	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	METHYLENE CHLORIDE	1	UG/L	U	1.2	1	UJ	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	STYRENE	1	UG/L	U	0.2	1	UJ	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	V	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	TOLUENE	1	UG/L	U	0.5	1	UJ	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	V	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V	TR2	Boundary	DUP
10294	2/10/99	GW06226TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V	TR2	Boundary	DUP
10298	2/23/99	GW06269TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	4-ISOPROPYLTOLUENE	1	UG/L	U	1	1	UJ1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	BENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	BROMOFORM	1	UG/L	U	0.4	1	V1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	BROMOMETHANE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	CHLOROFORM	1	UG/L	U	0.7	1	V1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	UJ1	TR1	D&D	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Typ
10298	2/23/99	GW06269TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	METHYLENE CHLORIDE	1	UG/L	U	1.2	1	UJ1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	STYRENE	1	UG/L	U	0.2	1	UJ1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	TOLUENE	1	UG/L	U	0.5	1	UJ1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	V1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V1	TR1	D&D	REAL
10298	2/23/99	GW06269TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V1	TR1	D&D	REAL
10394	3/2/99	GW06227TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	4-ISOPROPYLTOLUENE	1	UG/L	U	1	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	BENZENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	BROMOBENZENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	BROMOFORM	1	UG/L	U	0.4	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	BROMOMETHANE	1	UG/L	U	0.3	1	UJ1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	CHLOROBENZENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	CHLOROFORM	1	UG/L	U	0.7	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	DICHLORODIFLUOROMETHANE	1.2	UG/L	U	1.2	1	J1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	ETHYLBENZENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	METHYLENE CHLORIDE	1.2	UG/L	U	1.2	1	UJ1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	NAPHTHALENE	1	UG/L	U	0.6	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	V1	TR1	Boundary	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
10394	3/2/99	GW06227TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	STYRENE	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	TOLUENE	1	UG/L	U	0.5	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	TOTAL XYLENES	1	UG/L	U	1	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	TRICHLOROFLUOROMETHANE	1.7	UG/L	U	1.7	1	V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V1	TR1	Boundary	REAL
10398	2/23/99	GW06270TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	4-ISOPROPYLTOLUENE	1	UG/L	U	1	1	UJ1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	BENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	BROMOFORM	1	UG/L	U	0.4	1	V1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	BROMOMETHANE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	CHLOROFORM	1	UG/L	U	0.7	1	V1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	UJ1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	METHYLENE CHLORIDE	1	UG/L	U	1.2	1	UJ1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	STYRENE	1	UG/L	U	0.2	1	UJ1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	D&D	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Typ
10398	2/23/99	GW06270TE	TOLUENE	1	UG/L	U	0.5	1	UJ1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	V1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V1	TR1	D&D	REAL
10398	2/23/99	GW06270TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	UJ1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	BENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	BROMOFORM	1	UG/L	U	0.4	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	BROMOMETHANE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	CHLOROFORM	1	UG/L	U	0.7	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	CHLOROMETHANE	1	UG/L	U	0.2	1	J1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	J1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	J1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	METHYLENE CHLORIDE	1	UG/L	U	1.2	1	J1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	STYRENE	1	UG/L	U	0.2	1	UJ1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	TETRACHLOROETHENE	58.9	UG/L		0.7	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	TOLUENE	1	UG/L	U	0.5	1	UJ1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	J1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V1	TR1	D&D	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
10498	2/17/99	GW06272TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	UJ1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	BENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	BROMOFORM	1	UG/L	U	0.4	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	BROMOMETHANE	1	UG/L	U	0.3	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	CHLOROETHANE	1	UG/L	U	0.3	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	CHLOROFORM	1	UG/L	U	0.7	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	CHLOROMETHANE	1	UG/L	U	0.2	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	METHYLENE CHLORIDE	1	UG/L	U	1.2	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	STYRENE	1	UG/L	U	0.2	1	UJ1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	TETRACHLOROETHENE	34.2	UG/L		0.7	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	TOLUENE	1	UG/L	U	0.5	1	UJ1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	J1	TR1	D&D	DUP
10498	2/17/99	GW06273TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	D&D	RNS

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Typ
10498	2/17/99	GW06273TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	UJ1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	BENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	BROMOFORM	1	UG/L	U	0.4	1	V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	BROMOMETHANE	1	UG/L	U	0.3	1	V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	CHLOROFORM	1	UG/L	U	0.7	1	V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	CHLOROMETHANE	0.86	UG/L	J	0.2	1	J1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	J1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	J1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	METHYLENE CHLORIDE	1	UG/L	U	1.2	1	J1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	STYRENE	1	UG/L	U	0.2	1	UJ1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	TOLUENE	1	UG/L	U	0.5	1	UJ1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	J1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V1	TR1	D&D	RNS
10598	3/8/99	GW06274TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	1	1	V	TR1	D&D	REAL
10598	3/8/99	GW06274TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	1	1	V	TR1	D&D	REAL
10598	3/8/99	GW06274TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	1	1	V	TR1	D&D	REAL
10598	3/8/99	GW06274TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	1	1	V	TR1	D&D	REAL
10598	3/8/99	GW06274TE	1,1-DICHLOROETHANE	1	UG/L	U	1	1	V	TR1	D&D	REAL
10598	3/8/99	GW06274TE	1,1-DICHLOROETHENE	1	UG/L	U	1	1	V	TR1	D&D	REAL
10598	3/8/99	GW06274TE	1,1-DICHLOROPROPENE	1	UG/L	U	1	1	V	TR1	D&D	REAL
10598	3/8/99	GW06274TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	1	1	UJ	TR1	D&D	REAL
10598	3/8/99	GW06274TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	1	1	V	TR1	D&D	REAL
10598	3/8/99	GW06274TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	1	1	UJ	TR1	D&D	REAL
10598	3/8/99	GW06274TE	1,2-DIBROMOETHANE	1	UG/L	U	1	1	V	TR1	D&D	REAL
10598	3/8/99	GW06274TE	1,2-DICHLOROBENZENE	1	UG/L	U	1	1	UJ	TR1	D&D	REAL
10598	3/8/99	GW06274TE	1,2-DICHLOROPROPANE	1	UG/L	U	1	1	V	TR1	D&D	REAL
10598	3/8/99	GW06274TE	1,3-DICHLOROBENZENE	1	UG/L	U	1	1	UJ	TR1	D&D	REAL

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Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
10598	3/8/99	GW06274TE	1,3-DICHLOROPROPANE	1	UG/L	U	1	1	V	TR1	D&D	REAL
10598	3/8/99	GW06274TE	1,4-DICHLOROBENZENE	1	UG/L	U	1	1	UJ	TR1	D&D	REAL
10598	3/8/99	GW06274TE	2,2-DICHLOROPROPANE	1	UG/L	U	1	1	V	TR1	D&D	REAL
10598	3/8/99	GW06274TE	4-ISOPROPYLTOLUENE	1	UG/L	U	1	1	UJ	TR1	D&D	REAL
10598	3/8/99	GW06274TE	BENZENE	1	UG/L	U	1	1	UJ	TR1	D&D	REAL
10598	3/8/99	GW06274TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	1	1	UJ	TR1	D&D	REAL
10598	3/8/99	GW06274TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	1	1	UJ	TR1	D&D	REAL
10598	3/8/99	GW06274TE	BROMOBENZENE	1	UG/L	U	1	1	UJ	TR1	D&D	REAL
10598	3/8/99	GW06274TE	BROMOCHLOROMETHANE	1	UG/L	U	1	1	V	TR1	D&D	REAL
10598	3/8/99	GW06274TE	BROMODICHLOROMETHANE	1	UG/L	U	1	1	V	TR1	D&D	REAL
10598	3/8/99	GW06274TE	BROMOFORM	1	UG/L	U	1	1	V	TR1	D&D	REAL
10598	3/8/99	GW06274TE	BROMOMETHANE	1	UG/L	U	1	1	V	TR1	D&D	REAL
10598	3/8/99	GW06274TE	CARBON TETRACHLORIDE	0.2	UG/L	J	1	1	V	TR1	D&D	REAL
10598	3/8/99	GW06274TE	CHLOROBENZENE	1	UG/L	U	1	1	UJ	TR1	D&D	REAL
10598	3/8/99	GW06274TE	CHLOROETHANE	1	UG/L	U	1	1	V	TR1	D&D	REAL
10598	3/8/99	GW06274TE	CHLOROFORM	1	UG/L	U	1	1	V	TR1	D&D	REAL
10598	3/8/99	GW06274TE	CHLOROMETHANE	1	UG/L	U	1	1	V	TR1	D&D	REAL
10598	3/8/99	GW06274TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	1	1	V	TR1	D&D	REAL
10598	3/8/99	GW06274TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	1	1	V	TR1	D&D	REAL
10598	3/8/99	GW06274TE	DIBROMOCHLOROMETHANE	1	UG/L	U	1	1	V	TR1	D&D	REAL
10598	3/8/99	GW06274TE	DIBROMOMETHANE	1	UG/L	U	1	1	V	TR1	D&D	REAL
10598	3/8/99	GW06274TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1	1	V	TR1	D&D	REAL
10598	3/8/99	GW06274TE	ETHYLBENZENE	1	UG/L	U	1	1	UJ	TR1	D&D	REAL
10598	3/8/99	GW06274TE	HEXACHLOROBUTADIENE	1	UG/L	U	1	1	V	TR1	D&D	REAL
10598	3/8/99	GW06274TE	ISOPROPYLBENZENE	1	UG/L	U	1	1	UJ	TR1	D&D	REAL
10598	3/8/99	GW06274TE	METHYLENE CHLORIDE	1	UG/L	U	1	1	UJ	TR1	D&D	REAL
10598	3/8/99	GW06274TE	NAPHTHALENE	1	UG/L	U	1	1	UJ	TR1	D&D	REAL
10598	3/8/99	GW06274TE	n-BUTYLBENZENE	1	UG/L	U	1	1	UJ	TR1	D&D	REAL
10598	3/8/99	GW06274TE	n-PROPYLBENZENE	1	UG/L	U	1	1	UJ	TR1	D&D	REAL
10598	3/8/99	GW06274TE	o-CHLOROTOLUENE	1	UG/L	U	1	1	UJ	TR1	D&D	REAL
10598	3/8/99	GW06274TE	p-CHLOROTOLUENE	1	UG/L	U	1	1	UJ	TR1	D&D	REAL
10598	3/8/99	GW06274TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	1	1	V	TR1	D&D	REAL
10598	3/8/99	GW06274TE	sec-BUTYLBENZENE	1	UG/L	U	1	1	UJ	TR1	D&D	REAL
10598	3/8/99	GW06274TE	STYRENE	1	UG/L	U	1	1	UJ	TR1	D&D	REAL
10598	3/8/99	GW06274TE	tert-BUTYLBENZENE	1	UG/L	U	1	1	UJ	TR1	D&D	REAL
10598	3/8/99	GW06274TE	TETRACHLOROETHENE	1	UG/L	U	1	1	V	TR1	D&D	REAL
10598	3/8/99	GW06274TE	TOLUENE	1	UG/L	U	1	1	UJ	TR1	D&D	REAL
10598	3/8/99	GW06274TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ	TR1	D&D	REAL
10598	3/8/99	GW06274TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	1	1	V	TR1	D&D	REAL
10598	3/8/99	GW06274TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	1	1	V	TR1	D&D	REAL
10598	3/8/99	GW06274TE	TRICHLOROETHENE	1	UG/L	U	1	1	V	TR1	D&D	REAL
10598	3/8/99	GW06274TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1	1	V	TR1	D&D	REAL
10598	3/8/99	GW06274TE	VINYL CHLORIDE	1	UG/L	U	1	1	V	TR1	D&D	REAL
10692	1/28/99	GW06228TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	4-ISOPROPYLTOLUENE	1	UG/L	U	1	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	BENZENE	1	UG/L	U	0.3	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ	TR1	Perf Monitoring	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Typ
10692	1/28/99	GW06228TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	BROMOFORM	1	UG/L	U	0.4	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	BROMOMETHANE	1	UG/L	U	0.3	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	CHLOROETHANE	1	UG/L	U	0.3	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	CHLOROFORM	1	UG/L	U	0.7	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	CHLOROMETHANE	1	UG/L	U	0.2	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	METHYLENE CHLORIDE	1	UG/L	U	1	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	STYRENE	1	UG/L	U	0.2	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	TOLUENE	1	UG/L	U	0.5	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1	1	UJ	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	4-ISOPROPYLTOLUENE	1	UG/L	U	1	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	BENZENE	1	UG/L	U	0.3	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	BROMOFORM	1	UG/L	U	0.4	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	BROMOMETHANE	1	UG/L	U	0.3	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Perf Monitoring	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
10992	1/27/99	GW06229TE	CHLOROETHANE	1	UG/L	U	0.3	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	CHLOROFORM	1	UG/L	U	0.7	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	CHLOROMETHANE	1	UG/L	U	0.2	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	METHYLENE CHLORIDE	1	UG/L	U	1	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	STYRENE	1	UG/L	U	0.2	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	TOLUENE	1	UG/L	U	0.5	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1	1	UJ	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	UJ	TR1	Perf Monitoring	REAL
10994	1/28/99	GW06230TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	4-ISOPROPYLTOLUENE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	BENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	BROMOFORM	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	BROMOMETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	CHLOROETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	CHLOROFORM	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	CHLOROMETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
10994	1/28/99	GW06230TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	METHYLENE CHLORIDE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	STYRENE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	TOLUENE	1	UG/L	U	0.5	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
12691	1/18/99	GW06231TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	1,1-DICHLOROETHENE	0.7	UG/L	J	0.7	1	J1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	UJ1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	BENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	BROMOFORM	1	UG/L	U	0.4	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	BROMOMETHANE	1	UG/L	U	0.3	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	CARBON TETRACHLORIDE	294	UG/L	D	2	10	V1	DL1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	CARBON TETRACHLORIDE	481	UG/L	E	0.2	1		TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	CHLOROFORM	16.6	UG/L		0.7	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	CHLOROFORM	14.9	UG/L	D	7	10		DL1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	cis-1,2-DICHLOROETHENE	22.7	UG/L	D	7	10		DL1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	cis-1,2-DICHLOROETHENE	25.7	UG/L		0.7	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	DICHLORODIFLUOROMETHANE	1.2	UG/L	U	1.2	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ1	TR1	Perf Monitoring	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
12691	1/18/99	GW06231TE	METHYLENE CHLORIDE	1.2	UG/L	U	1.2	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	METHYLENE CHLORIDE	48.3	UG/L	D	12	10		DL1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	NAPHTHALENE	8.4	UG/L	JD	6	10		DL1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	STYRENE	1	UG/L	U	0.2	1	UJ1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	TETRACHLOROETHENE	67.9	UG/L	D	7	10		DL1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	TETRACHLOROETHENE	80.6	UG/L		0.7	1	J1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	TOLUENE	1	UG/L	U	0.5	1	UJ1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	TRICHLOROETHENE	34.3	UG/L	D	6	10		DL1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	TRICHLOROETHENE	42.8	UG/L		0.6	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	TRICHLOROFLUOROMETHANE	1.7	UG/L	U	1.7	1	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V1	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	1	1	V	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	1,1,1-TRICHLOROETHANE	9	UG/L		1	1	V	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	1	1	V	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	1	1	V	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	1,1-DICHLOROETHANE	9	UG/L		1	1	V	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	1,1-DICHLOROETHENE	20	UG/L		1	1	V	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	1,1-DICHLOROPROPENE	1	UG/L	U	1	1	V	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	1	1	UJ	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	1	1	V	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	1,2,4-TRICHLOROBENZENE	0.1	UG/L	J	1	1	J	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	1,2-DIBROMOETHANE	1	UG/L	U	1	1	V	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	1,2-DICHLOROBENZENE	1	UG/L	U	1	1	UJ	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	1,2-DICHLOROPROPANE	1	UG/L	U	1	1	V	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	1,3-DICHLOROBENZENE	1	UG/L	U	1	1	UJ	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	1,3-DICHLOROPROPANE	1	UG/L	U	1	1	V	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	1,4-DICHLOROBENZENE	1	UG/L	U	1	1	UJ	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	2,2-DICHLOROPROPANE	1	UG/L	U	1	1	V	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	4-ISOPROPYLTOLUENE	1	UG/L	U	1	1	UJ	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	BENZENE	0.4	UG/L	J	1	1	J	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	1	1	UJ	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	1	1	UJ	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	BROMOBENZENE	1	UG/L	U	1	1	UJ	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	BROMOCHLOROMETHANE	1	UG/L	U	1	1	V	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	BROMODICHLOROMETHANE	1	UG/L	U	1	1	V	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	BROMOFORM	1	UG/L	U	1	1	V	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	BROMOMETHANE	1	UG/L	U	1	1	V	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	CARBON TETRACHLORIDE	6	UG/L		1	1	V	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	CHLOROBENZENE	1	UG/L	U	1	1	UJ	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	CHLOROETHANE	1	UG/L	U	1	1	V	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	CHLOROFORM	11	UG/L	JD	50	50		DL1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	CHLOROFORM	7	UG/L		1	1	V	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	CHLOROMETHANE	1	UG/L	U	1	1	V	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	cis-1,2-DICHLOROETHENE	93	UG/L	D	50	50	J	DL1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	cis-1,2-DICHLOROETHENE	71	UG/L	E	1	1		TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	1	1	V	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	DIBROMOCHLOROMETHANE	1	UG/L	U	1	1	V	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	DIBROMOMETHANE	1	UG/L	U	1	1	V	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1	1	V	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	ETHYLBENZENE	1	UG/L	U	1	1	UJ	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	HEXACHLOROBUTADIENE	1	UG/L	U	1	1	V	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	ISOPROPYLBENZENE	1	UG/L	U	1	1	UJ	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	METHYLENE CHLORIDE	52	UG/L	BJD	50	50		DL1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	METHYLENE CHLORIDE	0.3	UG/L	JB	1	1	JB	TR1	Perf Monitoring	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Typ
15699	3/10/99	GW06282TE	NAPHTHALENE	1	UG/L	U	1	1	UJ	TR1	Perf Monitoring	REA
15699	3/10/99	GW06282TE	n-BUTYLBENZENE	1	UG/L	U	1	1	UJ	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	n-PROPYLBENZENE	1	UG/L	U	1	1	UJ	TR1	Perf Monitoring	REA
15699	3/10/99	GW06282TE	o-CHLOROTOLUENE	1	UG/L	U	1	1	UJ	TR1	Perf Monitoring	REA
15699	3/10/99	GW06282TE	p-CHLOROTOLUENE	1	UG/L	U	1	1	UJ	TR1	Perf Monitoring	REA
15699	3/10/99	GW06282TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	1	1	V	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	sec-BUTYLBENZENE	1	UG/L	U	1	1	UJ	TR1	Perf Monitoring	REA
15699	3/10/99	GW06282TE	STYRENE	1	UG/L	U	1	1	UJ	TR1	Perf Monitoring	REA
15699	3/10/99	GW06282TE	tert-BUTYLBENZENE	1	UG/L	U	1	1	UJ	TR1	Perf Monitoring	REA
15699	3/10/99	GW06282TE	TETRACHLOROETHENE	98	UG/L	D	50	50	J	DL1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	TETRACHLOROETHENE	160	UG/L	E	1	1		TR1	Perf Monitoring	REA
15699	3/10/99	GW06282TE	TOLUENE	1	UG/L	U	1	1	UJ	TR1	Perf Monitoring	REA
15699	3/10/99	GW06282TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ	TR1	Perf Monitoring	REA
15699	3/10/99	GW06282TE	trans-1,2-DICHLOROETHENE	0.3	UG/L	J	1	1	V	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	1	1	V	TR1	Perf Monitoring	REA
15699	3/10/99	GW06282TE	TRICHLOROETHENE	310	UG/L	D	50	50	J	DL1	Perf Monitoring	REA
15699	3/10/99	GW06282TE	TRICHLOROETHENE	220	UG/L	E	1	1		TR1	Perf Monitoring	REA
15699	3/10/99	GW06282TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1	1	V	TR1	Perf Monitoring	REAL
15699	3/10/99	GW06282TE	VINYL CHLORIDE	0.1	UG/L	J	1	1	V	TR1	Perf Monitoring	REA
22596	3/10/99	GW06232TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	1	1	V	TR1	Plume Extent	REA
22596	3/10/99	GW06232TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	1	1	V	TR1	Plume Extent	REA
22596	3/10/99	GW06232TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	1	1	V	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	1	1	V	TR1	Plume Extent	REA
22596	3/10/99	GW06232TE	1,1-DICHLOROETHANE	1	UG/L	U	1	1	V	TR1	Plume Extent	REA
22596	3/10/99	GW06232TE	1,1-DICHLOROETHENE	1	UG/L	U	1	1	V	TR1	Plume Extent	REA
22596	3/10/99	GW06232TE	1,1-DICHLOROPROPENE	1	UG/L	U	1	1	V	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REA
22596	3/10/99	GW06232TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	1	1	V	TR1	Plume Extent	REA
22596	3/10/99	GW06232TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REA
22596	3/10/99	GW06232TE	1,2-DIBROMOETHANE	1	UG/L	U	1	1	V	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	1,2-DICHLOROBENZENE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REA
22596	3/10/99	GW06232TE	1,2-DICHLOROPROPANE	1	UG/L	U	1	1	V	TR1	Plume Extent	REA
22596	3/10/99	GW06232TE	1,3-DICHLOROBENZENE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REA
22596	3/10/99	GW06232TE	1,3-DICHLOROPROPANE	1	UG/L	U	1	1	V	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	1,4-DICHLOROBENZENE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REA
22596	3/10/99	GW06232TE	2,2-DICHLOROPROPANE	1	UG/L	U	1	1	V	TR1	Plume Extent	REA
22596	3/10/99	GW06232TE	4-ISOPROPYLTOLUENE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REA
22596	3/10/99	GW06232TE	BENZENE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REA
22596	3/10/99	GW06232TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REA
22596	3/10/99	GW06232TE	BROMOBENZENE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REA
22596	3/10/99	GW06232TE	BROMOCHLOROMETHANE	1	UG/L	U	1	1	V	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	BROMODICHLOROMETHANE	1	UG/L	U	1	1	V	TR1	Plume Extent	REA
22596	3/10/99	GW06232TE	BROMOFORM	1	UG/L	U	1	1	V	TR1	Plume Extent	REA
22596	3/10/99	GW06232TE	BROMOMETHANE	1	UG/L	U	1	1	V	TR1	Plume Extent	REA
22596	3/10/99	GW06232TE	CARBON TETRACHLORIDE	1	UG/L	U	1	1	V	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	CHLOROBENZENE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REA
22596	3/10/99	GW06232TE	CHLOROETHANE	1	UG/L	U	1	1	V	TR1	Plume Extent	REA
22596	3/10/99	GW06232TE	CHLOROFORM	1	UG/L	U	1	1	V	TR1	Plume Extent	REA
22596	3/10/99	GW06232TE	CHLOROMETHANE	1	UG/L	U	1	1	V	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	1	1	V	TR1	Plume Extent	REA
22596	3/10/99	GW06232TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	1	1	V	TR1	Plume Extent	REA
22596	3/10/99	GW06232TE	DIBROMOCHLOROMETHANE	1	UG/L	U	1	1	V	TR1	Plume Extent	REA
22596	3/10/99	GW06232TE	DIBROMOMETHANE	1	UG/L	U	1	1	V	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1	1	V	TR1	Plume Extent	REA
22596	3/10/99	GW06232TE	ETHYLBENZENE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REA
22596	3/10/99	GW06232TE	HEXACHLOROBUTADIENE	1	UG/L	U	1	1	V	TR1	Plume Extent	REA
22596	3/10/99	GW06232TE	ISOPROPYLBENZENE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	METHYLENE CHLORIDE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REA
22596	3/10/99	GW06232TE	NAPHTHALENE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REA
22596	3/10/99	GW06232TE	n-BUTYLBENZENE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REA
22596	3/10/99	GW06232TE	n-PROPYLBENZENE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	o-CHLOROTOLUENE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REA
22596	3/10/99	GW06232TE	p-CHLOROTOLUENE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REA
22596	3/10/99	GW06232TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	1	1	V	TR1	Plume Extent	REA

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
22596	3/10/99	GW06232TE	sec-BUTYLBENZENE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	STYRENE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	tert-BUTYLBENZENE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	TETRACHLOROETHENE	1	UG/L	U	1	1	V	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	TOLUENE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	1	1	V	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	1	1	V	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	TRICHLOROETHENE	0.4	UG/L	J	1	1	V	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1	1	V	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	VINYL CHLORIDE	1	UG/L	U	1	1	V	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	1,1,1,2-TETRACHLOROETHANE	5	UG/L	U	5	5	V	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	1,1,1-TRICHLOROETHANE	5	UG/L	U	5	5	V	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	1,1,2,2-TETRACHLOROETHANE	5	UG/L	U	5	5	V	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	1,1,2-TRICHLOROETHANE	5	UG/L	U	5	5	V	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	1,1-DICHLOROETHANE	5	UG/L	U	5	5	V	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	1,1-DICHLOROETHENE	5	UG/L	U	5	5	V	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	1,1-DICHLOROPROPENE	5	UG/L	U	5	5	V	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	1,2,3-TRICHLOROBENZENE	5	UG/L	U	5	5	UJ	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	1,2,3-TRICHLOROPROPANE	5	UG/L	U	5	5	V	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	1,2,4-TRICHLOROBENZENE	5	UG/L	U	5	5	UJ	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	1,2-DIBROMOETHANE	5	UG/L	U	5	5	V	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	1,2-DICHLOROBENZENE	5	UG/L	U	5	5	UJ	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	1,2-DICHLOROPROPANE	5	UG/L	U	5	5	V	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	1,3-DICHLOROBENZENE	5	UG/L	U	5	5	UJ	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	1,3-DICHLOROPROPANE	5	UG/L	U	5	5	V	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	1,4-DICHLOROBENZENE	5	UG/L	U	5	5	UJ	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	2,2-DICHLOROPROPANE	5	UG/L	U	5	5	V	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	4-ISOPROPYLTOLUENE	5	UG/L	U	5	5	UJ	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	BENZENE	5	UG/L	U	5	5	UJ	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	BENZENE, 1,2,4-TRIMETHYL	5	UG/L	U	5	5	UJ	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	BENZENE, 1,3,5-TRIMETHYL-	5	UG/L	U	5	5	UJ	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	BROMOBENZENE	5	UG/L	U	5	5	UJ	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	BROMOCHLOROMETHANE	5	UG/L	U	5	5	V	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	BROMODICHLOROMETHANE	5	UG/L	U	5	5	V	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	BROMOFORM	5	UG/L	U	5	5	V	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	BROMOMETHANE	5	UG/L	U	5	5	V	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	CARBON TETRACHLORIDE	69	UG/L		5	5	V	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	CHLOROBENZENE	5	UG/L	U	5	5	UJ	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	CHLOROETHANE	5	UG/L	U	5	5	V	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	CHLOROFORM	4	UG/L		5	5	V	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	CHLOROMETHANE	5	UG/L	U	5	5	V	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	cis-1,2-DICHLOROETHENE	5	UG/L	U	5	5	V	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	cis-1,3-DICHLOROPROPENE	5	UG/L	U	5	5	V	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	DIBROMOCHLOROMETHANE	5	UG/L	U	5	5	V	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	DIBROMOMETHANE	5	UG/L	U	5	5	V	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	DICHLORODIFLUOROMETHANE	5	UG/L	U	5	5	V	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	ETHYLBENZENE	5	UG/L	U	5	5	UJ	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	HEXACHLOROBUTADIENE	5	UG/L	U	5	5	V	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	ISOPROPYLBENZENE	5	UG/L	U	5	5	UJ	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	METHYLENE CHLORIDE	2	UG/L	JB	5	5	JB	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	NAPHTHALENE	5	UG/L	U	5	5	UJ	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	n-BUTYLBENZENE	5	UG/L	U	5	5	UJ	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	n-PROPYLBENZENE	5	UG/L	U	5	5	UJ	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	o-CHLOROTOLUENE	5	UG/L	U	5	5	UJ	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	p-CHLOROTOLUENE	5	UG/L	U	5	5	UJ	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	5	UG/L	U	5	5	V	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	sec-BUTYLBENZENE	5	UG/L	U	5	5	UJ	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	STYRENE	5	UG/L	U	5	5	UJ	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	tert-BUTYLBENZENE	5	UG/L	U	5	5	UJ	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	TETRACHLOROETHENE	5	UG/L	U	5	5	V	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	TOLUENE	5	UG/L	U	5	5	UJ	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	TOTAL XYLENES	5	UG/L	U	5	5	UJ	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	trans-1,2-DICHLOROETHENE	5	UG/L	U	5	5	V	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	trans-1,3-DICHLOROPROPENE	5	UG/L	U	5	5	V	TR1	Plume Extent	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Typ
22696	3/9/99	GW06233TE	TRICHLOROETHENE	5	UG/L	U	5	5	V	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	TRICHLOROFLUOROMETHANE	5	UG/L	U	5	5	V	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	VINYL CHLORIDE	5	UG/L	U	5	5	V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	1,1,1,2-TETRACHLOROETHANE	100	UG/L	U	100	100	V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	1,1,1-TRICHLOROETHANE	100	UG/L	U	100	100	V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	1,1,2,2-TETRACHLOROETHANE	100	UG/L	U	100	100	V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	1,1,2-TRICHLOROETHANE	100	UG/L	U	100	100	V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	1,1-DICHLOROETHANE	100	UG/L	U	100	100	V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	1,1-DICHLOROETHENE	100	UG/L	U	100	100	V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	1,1-DICHLOROPROPENE	100	UG/L	U	100	100	V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	1,2,3-TRICHLOROBENZENE	100	UG/L	U	100	100	UJ	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	1,2,3-TRICHLOROPROPANE	100	UG/L	U	100	100	V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	1,2,4-TRICHLOROBENZENE	100	UG/L	U	100	100	UJ	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	1,2-DIBROMOETHANE	100	UG/L	U	100	100	V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	1,2-DICHLOROBENZENE	100	UG/L	U	100	100	UJ	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	1,2-DICHLOROPROPANE	100	UG/L	U	100	100	V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	1,3-DICHLOROBENZENE	100	UG/L	U	100	100	UJ	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	1,3-DICHLOROPROPANE	100	UG/L	U	100	100	V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	1,4-DICHLOROBENZENE	100	UG/L	U	100	100	UJ	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	2,2-DICHLOROPROPANE	100	UG/L	U	100	100	V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	4-ISOPROPYLTOLUENE	100	UG/L	U	100	100	UJ	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	BENZENE	100	UG/L	U	100	100	UJ	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	BENZENE, 1,2,4-TRIMETHYL	100	UG/L	U	100	100	UJ	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	BENZENE, 1,3,5-TRIMETHYL-	100	UG/L	U	100	100	UJ	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	BROMOBENZENE	100	UG/L	U	100	100	UJ	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	BROMOCHLOROMETHANE	100	UG/L	U	100	100	V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	BROMODICHLOROMETHANE	100	UG/L	U	100	100	V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	BROMOFORM	100	UG/L	U	100	100	V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	BROMOMETHANE	100	UG/L	U	100	100	V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	CARBON TETRACHLORIDE	2	UG/L		100	100	V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	CHLOROBENZENE	100	UG/L	U	100	100	UJ	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	CHLOROETHANE	100	UG/L	U	100	100	V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	CHLOROFORM	100	UG/L	U	100	100	V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	CHLOROMETHANE	100	UG/L	U	100	100	V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	cis-1,2-DICHLOROETHENE	100	UG/L	U	100	100	V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	cis-1,3-DICHLOROPROPENE	100	UG/L	U	100	100	V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	DIBROMOCHLOROMETHANE	100	UG/L	U	100	100	V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	DIBROMOMETHANE	100	UG/L	U	100	100	V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	DICHLORODIFLUOROMETHANE	100	UG/L	U	100	100	V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	ETHYLBENZENE	100	UG/L	U	100	100	UJ	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	HEXACHLOROBUTADIENE	100	UG/L	U	100	100	V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	ISOPROPYLBENZENE	100	UG/L	U	100	100	UJ	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	METHYLENE CHLORIDE	240	UG/L	B	100	100	J	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	NAPHTHALENE	12	UG/L	J	100	100	J	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	n-BUTYLBENZENE	100	UG/L	U	100	100	UJ	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	n-PROPYLBENZENE	100	UG/L	U	100	100	UJ	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	o-CHLOROTOLUENE	100	UG/L	U	100	100	UJ	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	p-CHLOROTOLUENE	100	UG/L	U	100	100	UJ	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	100	UG/L	U	100	100	V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	sec-BUTYLBENZENE	100	UG/L	U	100	100	UJ	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	STYRENE	100	UG/L	U	100	100	UJ	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	tert-BUTYLBENZENE	100	UG/L	U	100	100	UJ	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	TETRACHLOROETHENE	100	UG/L	U	100	100	V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	TOLUENE	100	UG/L	U	100	100	UJ	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	TOTAL XYLENES	100	UG/L	U	100	100	UJ	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	trans-1,2-DICHLOROETHENE	100	UG/L	U	100	100	V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	trans-1,3-DICHLOROPROPENE	100	UG/L	U	100	100	V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	TRICHLOROETHENE	2300	UG/L		100	100	V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	TRICHLOROFLUOROMETHANE	100	UG/L	U	100	100	V	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	VINYL CHLORIDE	100	UG/L	U	100	100	V	TR1	Plume Extent	REAL
22996	2/17/99	GW06235TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	D&D	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
22996	2/17/99	GW06235TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	UJ1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	BENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	BROMOFORM	1	UG/L	U	0.4	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	BROMOMETHANE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	CHLOROFORM	1	UG/L	U	0.7	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	CHLOROMETHANE	1	UG/L	U	0.2	1	J1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	J1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	DICHLORODIFLUOROMETHANE	1.2	UG/L	U	1.2	1	J1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	METHYLENE CHLORIDE	1.2	UG/L	U	1.2	1	J1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	STYRENE	1	UG/L	U	0.2	1	UJ1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	TOLUENE	1	UG/L	U	0.5	1	UJ1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	J1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	TRICHLOROETHENE	0.99	UG/L	J	0.6	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	TRICHLOROFLUOROMETHANE	1.7	UG/L	U	1.7	1	V1	TR1	D&D	REAL
22996	2/17/99	GW06235TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V1	TR1	D&D	REAL
23096	2/2/99	GW06236TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Typ
23096	2/2/99	GW06236TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	BENZENE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	BROMOBENZENE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	BROMOFORM	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	BROMOMETHANE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	CHLOROBENZENE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	CHLOROFORM	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	ETHYLBENZENE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	METHYLENE CHLORIDE	1	UG/L	U	1.2	1	J1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	NAPHTHALENE	1	UG/L	U	0.6	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	STYRENE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	TOLUENE	1	UG/L	U	0.5	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	TOTAL XYLENES	1	UG/L	U	1	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	UJ1	TR1	Plume Extent	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
23296	2/15/99	GW06237TE	BENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	BROMOFORM	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	BROMOMETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	CARBON TETRACHLORIDE	7.7	UG/L		0.2	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	CHLOROFORM	8.4	UG/L		0.7	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	CHLOROMETHANE	1	UG/L	U	0.2	1	J1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	cis-1,2-DICHLOROETHENE	41.8	UG/L	D	17.5	25		DL1	Plume Extent	REAL
23296	2/15/99	GW06237TE	cis-1,2-DICHLOROETHENE	52.2	UG/L		0.7	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	J1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	J1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	METHYLENE CHLORIDE	1	UG/L	U	1.2	1	J1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	STYRENE	1	UG/L	U	0.2	1	UJ1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	TETRACHLOROETHENE	19.1	UG/L		0.7	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	TOLUENE	1	UG/L	U	0.5	1	UJ1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	J1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	TRICHLOROETHENE	422	UG/L	D	15	25	V1	DL1	Plume Extent	REAL
23296	2/15/99	GW06237TE	TRICHLOROETHENE	466	UG/L	E	0.6	1		TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	1,1,1-TRICHLOROETHANE	1	UG/L		0.2	1	V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	1,1-DICHLOROETHANE	35.3	UG/L		0.4	1	V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	1,2-DICHLOROETHANE	0.73	UG/L	J	0.2	1	V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	UJ1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	BENZENE	0.53	UG/L	J	0.3	1	J1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	Plume Extent	REAL

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Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Typ
3586	1/15/99	GW06249TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	BROMOFORM	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	BROMOMETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REA
3586	1/15/99	GW06249TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	REA
3586	1/15/99	GW06249TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	CHLOROFORM	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	REA
3586	1/15/99	GW06249TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	REA
3586	1/15/99	GW06249TE	cis-1,2-DICHLOROETHENE	11.6	UG/L		0.7	1	V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REA
3586	1/15/99	GW06249TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	REA
3586	1/15/99	GW06249TE	DICHLORODIFLUOROMETHANE	1.2	UG/L	U	1.2	1	V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	Plume Extent	REA
3586	1/15/99	GW06249TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ1	TR1	Plume Extent	REA
3586	1/15/99	GW06249TE	METHYLENE CHLORIDE	1.2	UG/L	U	1.2	1	V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	Plume Extent	REA
3586	1/15/99	GW06249TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	Plume Extent	REA
3586	1/15/99	GW06249TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	Plume Extent	REA
3586	1/15/99	GW06249TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	REA
3586	1/15/99	GW06249TE	STYRENE	1	UG/L	U	0.2	1	UJ1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	REA
3586	1/15/99	GW06249TE	TOLUENE	1	UG/L	U	0.5	1	UJ1	TR1	Plume Extent	REA
3586	1/15/99	GW06249TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REA
3586	1/15/99	GW06249TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	V1	TR1	Plume Extent	REA
3586	1/15/99	GW06249TE	TRICHLOROFLUOROMETHANE	1.7	UG/L	U	1.7	1	V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	VINYL CHLORIDE	66.8	UG/L		0.4	1	V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06250TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	DU
3586	1/15/99	GW06250TE	1,1,1-TRICHLOROETHANE	0.98	UG/L	J	0.2	1	V1	TR1	Plume Extent	DU
3586	1/15/99	GW06250TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	1,1-DICHLOROETHANE	29.2	UG/L		0.4	1	V1	TR1	Plume Extent	DU
3586	1/15/99	GW06250TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	DU
3586	1/15/99	GW06250TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	Plume Extent	DU
3586	1/15/99	GW06250TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	Plume Extent	DU
3586	1/15/99	GW06250TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	DU
3586	1/15/99	GW06250TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	DU
3586	1/15/99	GW06250TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	DU
3586	1/15/99	GW06250TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	DU
3586	1/15/99	GW06250TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	UJ1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	BENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ1	TR1	Plume Extent	DU
3586	1/15/99	GW06250TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	DU
3586	1/15/99	GW06250TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	DU
3586	1/15/99	GW06250TE	BROMOFORM	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	DU
3586	1/15/99	GW06250TE	BROMOMETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	DU
3586	1/15/99	GW06250TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	DU
3586	1/15/99	GW06250TE	CHLOROFORM	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	DUP

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
3586	1/15/99	GW06250TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	cis-1,2-DICHLOROETHENE	12.3	UG/L		0.7	1	V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	DICHLORODIFLUOROMETHANE	1.2	UG/L	U	1.2	1	V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	METHYLENE CHLORIDE	1.2	UG/L	U	1.2	1	V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	STYRENE	1	UG/L	U	0.2	1	UJ1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	TOLUENE	1	UG/L	U	0.5	1	UJ1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	TRICHLOROETHENE	0.6	UG/L	J	0.6	1	V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	TRICHLOROFLUOROMETHANE	1.7	UG/L	U	1.7	1	V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	VINYL CHLORIDE	65.9	UG/L		0.4	1	V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06251TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	UJ1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	BENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	BROMOFORM	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	BROMOMETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	CHLOROFORM	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	DICHLORODIFLUOROMETHANE	1.2	UG/L	U	1.2	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	RNS

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Typ
3586	1/15/99	GW06251TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	METHYLENE CHLORIDE	1.2	UG/L	U	1.2	1	V1	TR1	Plume Extent	RN
3586	1/15/99	GW06251TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ1	TR1	Plume Extent	RN
3586	1/15/99	GW06251TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ1	TR1	Plume Extent	RN
3586	1/15/99	GW06251TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	RN
3586	1/15/99	GW06251TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	STYRENE	1	UG/L	U	0.2	1	UJ1	TR1	Plume Extent	RN
3586	1/15/99	GW06251TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	RN
3586	1/15/99	GW06251TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	TOLUENE	1	UG/L	U	0.5	1	UJ1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ1	TR1	Plume Extent	RN
3586	1/15/99	GW06251TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	RN
3586	1/15/99	GW06251TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	TRICHLOROFLUOROMETHANE	1.7	UG/L	U	1.7	1	V1	TR1	Plume Extent	RN
3586	1/15/99	GW06251TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	RN
4087	3/8/99	GW06252TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	1	1	V	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	1	1	V	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	1	1	V	TR1	RCRA	REA
4087	3/8/99	GW06252TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	1	1	V	TR1	RCRA	REA
4087	3/8/99	GW06252TE	1,1-DICHLOROETHANE	1	UG/L	U	1	1	V	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	1,1-DICHLOROETHENE	1	UG/L	U	1	1	V	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	1,1-DICHLOROPROPENE	1	UG/L	U	1	1	V	TR1	RCRA	REA
4087	3/8/99	GW06252TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	1	1	UJ	TR1	RCRA	REA
4087	3/8/99	GW06252TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	1	1	V	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	1	1	UJ	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	1,2-DIBROMOETHANE	1	UG/L	U	1	1	V	TR1	RCRA	REA
4087	3/8/99	GW06252TE	1,2-DICHLOROBENZENE	1	UG/L	U	1	1	UJ	TR1	RCRA	REA
4087	3/8/99	GW06252TE	1,2-DICHLOROPROPANE	1	UG/L	U	1	1	V	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	1,3-DICHLOROBENZENE	1	UG/L	U	1	1	UJ	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	1,3-DICHLOROPROPANE	1	UG/L	U	1	1	V	TR1	RCRA	REA
4087	3/8/99	GW06252TE	1,4-DICHLOROBENZENE	1	UG/L	U	1	1	UJ	TR1	RCRA	REA
4087	3/8/99	GW06252TE	2,2-DICHLOROPROPANE	1	UG/L	U	1	1	V	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	4-ISOPROPYLTOLUENE	1	UG/L	U	1	1	UJ	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	BENZENE	1	UG/L	U	1	1	UJ	TR1	RCRA	REA
4087	3/8/99	GW06252TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	1	1	UJ	TR1	RCRA	REA
4087	3/8/99	GW06252TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	1	1	UJ	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	BROMOBENZENE	1	UG/L	U	1	1	UJ	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	BROMOCHLOROMETHANE	1	UG/L	U	1	1	V	TR1	RCRA	REA
4087	3/8/99	GW06252TE	BROMODICHLOROMETHANE	1	UG/L	U	1	1	V	TR1	RCRA	REA
4087	3/8/99	GW06252TE	BROMOFORM	1	UG/L	U	1	1	V	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	BROMOMETHANE	1	UG/L	U	1	1	V	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	CARBON TETRACHLORIDE	0.2	UG/L	J	1	1	V	TR1	RCRA	REA
4087	3/8/99	GW06252TE	CHLOROBENZENE	1	UG/L	U	1	1	UJ	TR1	RCRA	REA
4087	3/8/99	GW06252TE	CHLOROETHANE	1	UG/L	U	1	1	V	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	CHLOROFORM	1	UG/L	U	1	1	V	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	CHLOROMETHANE	1	UG/L	U	1	1	V	TR1	RCRA	REA
4087	3/8/99	GW06252TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	1	1	V	TR1	RCRA	REA
4087	3/8/99	GW06252TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	1	1	V	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	DIBROMOCHLOROMETHANE	1	UG/L	U	1	1	V	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	DIBROMOMETHANE	1	UG/L	U	1	1	V	TR1	RCRA	REA
4087	3/8/99	GW06252TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1	1	V	TR1	RCRA	REA
4087	3/8/99	GW06252TE	ETHYLBENZENE	1	UG/L	U	1	1	UJ	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	HEXACHLOROBUTADIENE	1	UG/L	U	1	1	V	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	ISOPROPYLBENZENE	1	UG/L	U	1	1	UJ	TR1	RCRA	REA
4087	3/8/99	GW06252TE	METHYLENE CHLORIDE	1	UG/L	U	1	1	UJ	TR1	RCRA	REA
4087	3/8/99	GW06252TE	NAPHTHALENE	1	UG/L	U	1	1	UJ	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	n-BUTYLBENZENE	1	UG/L	U	1	1	UJ	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	n-PROPYLBENZENE	1	UG/L	U	1	1	UJ	TR1	RCRA	REA
4087	3/8/99	GW06252TE	o-CHLOROTOLUENE	1	UG/L	U	1	1	UJ	TR1	RCRA	REA
4087	3/8/99	GW06252TE	p-CHLOROTOLUENE	1	UG/L	U	1	1	UJ	TR1	RCRA	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
4087	3/8/99	GW06252TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	1	1	V	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	sec-BUTYLBENZENE	1	UG/L	U	1	1	UJ	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	STYRENE	1	UG/L	U	1	1	UJ	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	tert-BUTYLBENZENE	1	UG/L	U	1	1	UJ	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	TETRACHLOROETHENE	1	UG/L	U	1	1	V	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	TOLUENE	1	UG/L	U	1	1	UJ	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	1	1	V	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	1	1	V	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	TRICHLOROETHENE	1	UG/L	U	1	1	V	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1	1	V	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	VINYL CHLORIDE	1	UG/L	U	1	1	V	TR1	RCRA	REAL
41591	3/3/99	GW06239TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	4-ISOPROPYLTOLUENE	1	UG/L	U	1	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	BENZENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	BROMOBENZENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	BROMOFORM	1	UG/L	U	0.4	1	UJ1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	BROMOMETHANE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	CHLOROBENZENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	CHLOROFORM	1	UG/L	U	0.7	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	J1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	DICHLORODIFLUOROMETHANE	1.2	UG/L	U	1.2	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	ETHYLBENZENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	METHYLENE CHLORIDE	1.2	UG/L	U	1.2	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	NAPHTHALENE	1	UG/L	U	0.6	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	STYRENE	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	TOLUENE	1	UG/L	U	0.5	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	TOTAL XYLENES	1	UG/L	U	1	1	V1	TR1	Boundary	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Typ
41591	3/3/99	GW06239TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	V1	TR1	Boundary	REA
41591	3/3/99	GW06239TE	TRICHLOROFLUOROMETHANE	1.7	UG/L	U	1.7	1	V1	TR1	Boundary	REA
41591	3/3/99	GW06239TE	VINYL CHLORIDE	1	UG/L	U	0.4	1		TR1	Boundary	REAL
41591	3/3/99	GW06240TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	4-ISOPROPYLTOLUENE	1	UG/L	U	1	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	BENZENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	BROMOBENZENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	BROMOFORM	1	UG/L	U	0.4	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	BROMOMETHANE	1	UG/L	U	0.3	1	UJ1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	CHLOROBENZENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	CHLOROFORM	1	UG/L	U	0.7	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	DICHLORODIFLUOROMETHANE	1.2	UG/L	U	1.2	1	J1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	ETHYLBENZENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	METHYLENE CHLORIDE	1.2	UG/L	U	1.2	1	UJ1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	NAPHTHALENE	1	UG/L	U	0.6	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	STYRENE	1	UG/L	U	0.2	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	TOLUENE	1	UG/L	U	0.5	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	TOTAL XYLENES	1	UG/L	U	1	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	TRICHLOROFLUOROMETHANE	1.7	UG/L	U	1.7	1	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V1	TR1	Boundary	DUP
41691	2/25/99	GW06241TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REA
41691	2/25/99	GW06241TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
41691	2/25/99	GW06241TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	4-ISOPROPYLTOLUENE	1	UG/L	U	1	1	UJ1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	BENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	BROMOFORM	1	UG/L	U	0.4	1	V1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	BROMOMETHANE	1	UG/L	U	0.3	1	UJ1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	CHLOROFORM	1	UG/L	U	0.7	1	V1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	UJ1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	METHYLENE CHLORIDE	1	UG/L	U	1.2	1	UJ1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	STYRENE	1	UG/L	U	0.2	1	UJ1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	TOLUENE	1	UG/L	U	0.5	1	UJ1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	V1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V1	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V1	TR1	Boundary	REAL
43392	2/2/99	GW06242TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	Plume Extent	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Typ
43392	2/2/99	GW06242TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	BENZENE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	BROMOBENZENE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	BROMOFORM	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	BROMOMETHANE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	CHLOROBENZENE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	CHLOROFORM	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	ETHYLBENZENE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	METHYLENE CHLORIDE	1	UG/L	U	1.2	1	J1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	NAPHTHALENE	1	UG/L	U	0.6	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	STYRENE	1	UG/L	U	0.2	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	TOLUENE	1	UG/L	U	0.5	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	TOTAL XYLENES	1	UG/L	U	1	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V1	TR1	Plume Extent	REAL
5887	2/16/99	GW06253TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	RCRA	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
5887	2/16/99	GW06253TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	UJ1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	BENZENE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	BROMOFORM	1	UG/L	U	0.4	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	BROMOMETHANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	CHLOROFORM	1	UG/L	U	0.7	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	CHLOROMETHANE	1	UG/L	U	0.2	1	J1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	J1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	DICHLORODIFLUOROMETHANE	1.2	UG/L	U	1.2	1	J1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	METHYLENE CHLORIDE	1	UG/L	U	1.2	1	J1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	STYRENE	1	UG/L	U	0.2	1	UJ1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	TOLUENE	1	UG/L	U	0.5	1	UJ1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	J1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	TRICHLOROFLUOROMETHANE	1.7	UG/L	U	1.7	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V1	TR1	RCRA	REAL
5887	2/16/99	GW06254TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	UJ1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	BENZENE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	DUP

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Typ
5887	2/16/99	GW06254TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	BROMOFORM	1	UG/L	U	0.4	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	BROMOMETHANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	CHLOROFORM	1	UG/L	U	0.7	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	CHLOROMETHANE	1	UG/L	U	0.2	1	J1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	J1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	DICHLORODIFLUOROMETHANE	1.2	UG/L	U	1.2	1	J1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	METHYLENE CHLORIDE	1.2	UG/L	U	1.2	1	J1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	STYRENE	1	UG/L	U	0.2	1	UJ1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	TOLUENE	1	UG/L	U	0.5	1	UJ1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	J1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	TRICHLOROFLUOROMETHANE	1.7	UG/L	U	1.7	1	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V1	TR1	RCRA	DUP
6186	1/26/99	GW06218TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	4-ISOPROPYLTOLUENE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	BENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	BROMOFORM	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	BROMOMETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	CHLOROETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
6186	1/26/99	GW06218TE	CHLOROFORM	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	CHLOROMETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	METHYLENE CHLORIDE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	STYRENE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	TOLUENE	1	UG/L	U	0.5	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
6286	1/25/99	GW06219TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	4-ISOPROPYLTOLUENE	1	UG/L	U	1	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	BENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	BROMOFORM	1	UG/L	U	0.4	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	BROMOMETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	CARBON TETRACHLORIDE	6.7	UG/L		0.2	1	J	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	CHLOROETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	CHLOROFORM	0.7	UG/L	J	0.7	1	J	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	CHLOROMETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1	1	UJ	TR1	Plume Definitior	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Typ
6286	1/25/99	GW06219TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	METHYLENE CHLORIDE	1	UG/L	U	1	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	STYRENE	1	UG/L	U	0.2	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	TOLUENE	1	UG/L	U	0.5	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	TRICHLOROETHENE	0.79	UG/L	J	0.6	1	J	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1	1	UJ	TR1	Plume Definitior	REAL
6286	1/25/99	GW06219TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	4-ISOPROPYLTOLUENE	1	UG/L	U	1	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	BENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	BROMOFORM	1	UG/L	U	0.4	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	BROMOMETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	CHLOROETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	CHLOROFORM	1	UG/L	U	0.7	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	CHLOROMETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	METHYLENE CHLORIDE	1	UG/L	U	1	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Definitior	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
6386	1/27/99	GW06220TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	STYRENE	1	UG/L	U	0.2	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	TOLUENE	1	UG/L	U	0.5	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1	1	UJ	TR1	Plume Definitior	REAL
6386	1/27/99	GW06220TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	UJ	TR1	Plume Definitior	REAL
6486	1/26/99	GW06221TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	4-ISOPROPYLTOLUENE	1	UG/L	U	1	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	BENZENE	1	UG/L	U	0.3	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	BROMOFORM	1	UG/L	U	0.4	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	BROMOMETHANE	1	UG/L	U	0.3	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	CHLOROETHANE	1	UG/L	U	0.3	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	CHLOROFORM	1	UG/L	U	0.7	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	CHLOROMETHANE	1	UG/L	U	0.2	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	METHYLENE CHLORIDE	1	UG/L	U	1	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	STYRENE	1	UG/L	U	0.2	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Drainage	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Typ
6486	1/26/99	GW06221TE	TOLUENE	1	UG/L	U	0.5	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1	1	UJ	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	UJ	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	UJ1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	BENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	BROMOFORM	1	UG/L	U	0.4	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	BROMOMETHANE	1	UG/L	U	0.3	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	CHLOROFORM	1	UG/L	U	0.7	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	CHLOROMETHANE	1	UG/L	U	0.2	1	J1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	J1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	DICHLORODIFLUOROMETHANE	1.2	UG/L	U	1.2	1	J1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	METHYLENE CHLORIDE	1.2	UG/L	U	1.2	1	J1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	STYRENE	1	UG/L	U	0.2	1	UJ1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	TOLUENE	1	UG/L	U	0.5	1	UJ1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	J1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	TRICHLOROFLUOROMETHANE	1.7	UG/L	U	1.7	1	V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V1	TR1	Drainage	REAL

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Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
70193	1/29/99	GW06257TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	BENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	BROMOBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	BROMOFORM	1	UG/L	U	0.4	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	BROMOMETHANE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	CHLOROBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	CHLOROFORM	1	UG/L	U	0.7	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	ETHYLBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	METHYLENE CHLORIDE	0.71	UG/L	J	1.2	1	J1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	NAPHTHALENE	1	UG/L	U	0.6	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	STYRENE	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	TOLUENE	1	UG/L	U	0.5	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	TOTAL XYLENES	1	UG/L	U	1	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V1	TR1	RCRA	REAL
70193	1/29/99	GW06258TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	DUP

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Typ
70193	1/29/99	GW06258TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	BENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	BROMOBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	BROMOFORM	1	UG/L	U	0.4	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	BROMOMETHANE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	CHLOROBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	CHLOROFORM	1	UG/L	U	0.7	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	ETHYLBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	METHYLENE CHLORIDE	1	UG/L	U	1.2	1	J1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	NAPHTHALENE	1	UG/L	U	0.6	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	STYRENE	1	UG/L	U	0.2	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	TOLUENE	1	UG/L	U	0.5	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	TOTAL XYLENES	1	UG/L	U	1	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V1	TR1	RCRA	DUP
70193	1/29/99	GW06259TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	RNS

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
70193	1/29/99	GW06259TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	BENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	BROMOBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	BROMOFORM	1	UG/L	U	0.4	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	BROMOMETHANE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	CHLOROBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	CHLOROFORM	1	UG/L	U	0.7	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	CHLOROMETHANE	3.7	UG/L		0.2	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	ETHYLBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	METHYLENE CHLORIDE	1	UG/L	U	1.2	1	J1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	NAPHTHALENE	1	UG/L	U	0.6	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	STYRENE	1	UG/L	U	0.2	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	TOLUENE	1	UG/L	U	0.5	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	TOTAL XYLENES	1	UG/L	U	1	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V1	TR1	RCRA	RNS
70393	2/17/99	GW06260TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	1,1,1-TRICHLOROETHANE	25.2	UG/L		0.2	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	1,1-DICHLOROETHENE	16.3	UG/L		0.7	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	UJ1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	BENZENE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ1	TR1	RCRA	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
70393	2/17/99	GW06260TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	BROMOFORM	1	UG/L	U	0.4	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	BROMOMETHANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	CHLOROFORM	1	UG/L	U	0.7	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	CHLOROMETHANE	1	UG/L	U	0.2	1	J1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	J1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	J1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	METHYLENE CHLORIDE	1	UG/L	U	1.2	1	J1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	STYRENE	1	UG/L	U	0.2	1	UJ1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	TETRACHLOROETHENE	6.9	UG/L		0.7	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	TOLUENE	1	UG/L	U	0.5	1	UJ1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	J1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	TRICHLOROETHENE	19.1	UG/L		0.6	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V1	TR1	RCRA	REAL
70393	2/17/99	GW06261TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	1,1,1-TRICHLOROETHANE	25.7	UG/L		0.2	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	1,1-DICHLOROETHENE	16.4	UG/L		0.7	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	UJ1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	BENZENE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	BROMOFORM	1	UG/L	U	0.4	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	BROMOMETHANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V1	TR1	RCRA	DUP

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
70393	2/17/99	GW06261TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	CHLOROFORM	1	UG/L	U	0.7	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	CHLOROMETHANE	1	UG/L	U	0.2	1	J1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	J1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	J1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	METHYLENE CHLORIDE	1.2	UG/L	U	1.2	1	J1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	STYRENE	1	UG/L	U	0.2	1	UJ1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	TETRACHLOROETHENE	6	UG/L		0.7	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	TOLUENE	1	UG/L	U	0.5	1	UJ1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	J1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	TRICHLOROETHENE	18.2	UG/L		0.6	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V1	TR1	RCRA	DUP
70493	2/3/99	GW06262TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	BENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	BROMOBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	BROMOFORM	1	UG/L	U	0.4	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	BROMOMETHANE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	CHLOROBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	CHLOROFORM	1	UG/L	U	0.7	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Typ
70493	2/3/99	GW06262TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	ETHYLBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	METHYLENE CHLORIDE	1	UG/L	U	1.2	1	J1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	NAPHTHALENE	1	UG/L	U	0.6	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	STYRENE	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	TOLUENE	1	UG/L	U	0.5	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	TOTAL XYLENES	1	UG/L	U	1	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	TRICHLOROETHENE	0.64	UG/L	J	0.6	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V1	TR1	RCRA	REAL
70493	2/4/99	GW06303TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	BENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	BROMOBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	BROMOFORM	1	UG/L	U	0.4	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	BROMOMETHANE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	CHLOROBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	CHLOROFORM	1	UG/L	U	0.7	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	ETHYLBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	METHYLENE CHLORIDE	1	UG/L	U	1.2	1	J1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	NAPHTHALENE	1	UG/L	U	0.6	1	V1	TR1	RCRA	RNS

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
70493	2/4/99	GW06303TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	STYRENE	1	UG/L	U	0.2	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	TOLUENE	1	UG/L	U	0.5	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	TOTAL XYLENES	1	UG/L	U	1	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V1	TR1	RCRA	RNS
7086	2/8/99	GW06223TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	UJ	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	BENZENE	1	UG/L	U	0.3	1	UJ	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	BROMOFORM	1	UG/L	U	0.4	1	V	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	BROMOMETHANE	1	UG/L	U	0.3	1	V	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	CHLOROETHANE	1	UG/L	U	0.3	1	V	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	CHLOROFORM	1	UG/L	U	0.7	1	V	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	V	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	METHYLENE CHLORIDE	1	UG/L	U	1.2	1	UJ	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	STYRENE	1	UG/L	U	0.2	1	UJ	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR2	Plume Extent	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Typ
7086	2/8/99	GW06223TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	V	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	TOLUENE	1	UG/L	U	0.5	1	UJ	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	V	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V	TR2	Plume Extent	REAL
7086	2/8/99	GW06223TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V	TR2	Plume Extent	REAL
75992	1/26/99	GW06243TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	4-ISOPROPYLTOLUENE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	BENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	BROMOFORM	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	BROMOMETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	CHLOROETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	CHLOROFORM	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	CHLOROMETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	METHYLENE CHLORIDE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	STYRENE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	TOLUENE	1	UG/L	U	0.5	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
75992	1/26/99	GW06243TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
891COLGAL	1/21/99	GW06266TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	BENZENE	1	UG/L	U	0.3	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	BROMOBENZENE	1	UG/L	U	0.3	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	BROMOFORM	1	UG/L	U	0.4	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	BROMOMETHANE	1	UG/L	U	0.3	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	CHLOROBENZENE	1	UG/L	U	0.3	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	CHLOROETHANE	1	UG/L	U	0.3	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	CHLOROFORM	1	UG/L	U	0.7	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	ETHYLBENZENE	1	UG/L	U	0.3	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	METHYLENE CHLORIDE	1	UG/L	U	1.2	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	NAPHTHALENE	1	UG/L	U	0.6	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	STYRENE	1	UG/L	U	0.2	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	TOLUENE	1	UG/L	U	0.5	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	TOTAL XYLENES	1	UG/L	U	1	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V	TR1	Perf Monitoring	REAL
891COLGAL	1/21/99	GW06266TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	1,1,1-TRICHLOROETHANE	0.71	UG/L	J	0.2	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	1,1-DICHLOROETHENE	4.3	UG/L		0.7	1	J	TR1	Perf Monitoring	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
891COLWEL	1/21/99	GW06265TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	BENZENE	1	UG/L	U	0.3	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	BROMOBENZENE	1	UG/L	U	0.3	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	BROMOFORM	1	UG/L	U	0.4	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	BROMOMETHANE	1	UG/L	U	0.3	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	CARBON TETRACHLORIDE	6.3	UG/L	JD	2	10		DL1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	CARBON TETRACHLORIDE	8.4	UG/L		0.2	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	CHLOROBENZENE	1	UG/L	U	0.3	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	CHLOROETHANE	1	UG/L	U	0.3	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	CHLOROFORM	1	UG/L	U	0.7	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	ETHYLBENZENE	1	UG/L	U	0.3	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	METHYLENE CHLORIDE	1	UG/L	U	1.2	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	NAPHTHALENE	1	UG/L	U	0.6	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	STYRENE	1	UG/L	U	0.2	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	TETRACHLOROETHENE	36.5	UG/L	D	7	10		DL1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	TETRACHLOROETHENE	51.7	UG/L		0.7	1	J	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	TOLUENE	1	UG/L	U	0.5	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	TOTAL XYLENES	1	UG/L	U	1	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	TRICHLOROETHENE	485	UG/L	E	0.6	1		TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	TRICHLOROETHENE	336	UG/L	D	6	10	V	DL1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V	TR1	Perf Monitoring	REAL
891COLWEL	1/21/99	GW06265TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V	TR1	Perf Monitoring	REAL
B206989	3/2/99	GW06263TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	V1	TR1	RCRA	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
B206989	3/2/99	GW06263TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	4-ISOPROPYLTOLUENE	1	UG/L	U	1	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	BENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	BROMOBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	BROMOFORM	1	UG/L	U	0.4	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	BROMOMETHANE	1	UG/L	U	0.3	1	UJ1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	CHLOROBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	CHLOROFORM	1	UG/L	U	0.7	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	DICHLORODIFLUOROMETHANE	1.2	UG/L	U	1.2	1	J1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	ETHYLBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	METHYLENE CHLORIDE	1.2	UG/L	U	1.2	1	UJ1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	NAPHTHALENE	1	UG/L	U	0.6	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	STYRENE	1	UG/L	U	0.2	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	TOLUENE	1	UG/L	U	0.5	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	TOTAL XYLENES	1	UG/L	U	1	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	TRICHLOROFLUOROMETHANE	1.7	UG/L	U	1.7	1	V1	TR1	RCRA	REAL
B206989	3/2/99	GW06263TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V1	TR1	RCRA	REAL
P114389	1/27/99	GW06245TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Typ
P114389	1/27/99	GW06245TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	4-ISOPROPYLTOLUENE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	BENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	BROMOFORM	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	BROMOMETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	CHLOROETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	CHLOROFORM	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	CHLOROMETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	cis-1,2-DICHLOROETHENE	0.9	UG/L	J	0.7	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	METHYLENE CHLORIDE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	STYRENE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	TOLUENE	1	UG/L	U	0.5	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
P209389	2/23/99	GW06246TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	1,1-DICHLOROETHANE	0.87	UG/L	J	0.4	1	V1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	1,1-DICHLOROETHENE	36.1	UG/L		0.7	1	V1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	4-ISOPROPYLTOLUENE	1	UG/L	U	1	1	UJ1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	BENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	Plume Definitior	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
P209389	2/23/99	GW06246TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	BROMOFORM	1	UG/L	U	0.4	1	V1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	BROMOMETHANE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	CARBON TETRACHLORIDE	1.6	UG/L		0.2	1	V1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	CHLOROFORM	2.8	UG/L		0.7	1	V1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1.2	1	UJ1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	METHYLENE CHLORIDE	1	UG/L	U	1.2	1	UJ1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	STYRENE	1	UG/L	U	0.2	1	UJ1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	TETRACHLOROETHENE	0.63	UG/L	J	0.7	1	V1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	TOLUENE	1	UG/L	U	0.5	1	UJ1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	TRICHLOROETHENE	0.63	UG/L	J	0.6	1	V1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1.7	1	V1	TR1	Plume Definitior	REAL
P209389	2/23/99	GW06246TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V1	TR1	Plume Definitior	REAL
P313589	1/28/99	GW06247TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	4-ISOPROPYLTOLUENE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	BENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	BROMOFORM	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	BROMOMETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	CHLOROETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	CHLOROFORM	3.3	UG/L		0.7	1	J	TR1	Plume Extent	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Typ
P313589	1/28/99	GW06247TE	CHLOROMETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REA
P313589	1/28/99	GW06247TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REA
P313589	1/28/99	GW06247TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REA
P313589	1/28/99	GW06247TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REA
P313589	1/28/99	GW06247TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REA
P313589	1/28/99	GW06247TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	UJ	TR1	Plume Extent	REA
P313589	1/28/99	GW06247TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REA
P313589	1/28/99	GW06247TE	METHYLENE CHLORIDE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REA
P313589	1/28/99	GW06247TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REA
P313589	1/28/99	GW06247TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REA
P313589	1/28/99	GW06247TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REA
P313589	1/28/99	GW06247TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REA
P313589	1/28/99	GW06247TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REA
P313589	1/28/99	GW06247TE	STYRENE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REA
P313589	1/28/99	GW06247TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REA
P313589	1/28/99	GW06247TE	TOLUENE	1	UG/L	U	0.5	1	UJ	TR1	Plume Extent	REA
P313589	1/28/99	GW06247TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REA
P313589	1/28/99	GW06247TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REA
P313589	1/28/99	GW06247TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REA
P313589	1/28/99	GW06247TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REA
P314289	1/28/99	GW06248TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REA
P314289	1/28/99	GW06248TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REA
P314289	1/28/99	GW06248TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	UJ	TR1	Plume Extent	REAL
P314289	1/28/99	GW06248TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REA
P314289	1/28/99	GW06248TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REA
P314289	1/28/99	GW06248TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REA
P314289	1/28/99	GW06248TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
P314289	1/28/99	GW06248TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REA
P314289	1/28/99	GW06248TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	UJ	TR1	Plume Extent	REA
P314289	1/28/99	GW06248TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REA
P314289	1/28/99	GW06248TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
P314289	1/28/99	GW06248TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REA
P314289	1/28/99	GW06248TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REA
P314289	1/28/99	GW06248TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REA
P314289	1/28/99	GW06248TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
P314289	1/28/99	GW06248TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	UJ	TR1	Plume Extent	REA
P314289	1/28/99	GW06248TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REA
P314289	1/28/99	GW06248TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REA
P314289	1/28/99	GW06248TE	4-ISOPROPYLTOLUENE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
P314289	1/28/99	GW06248TE	BENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REA
P314289	1/28/99	GW06248TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REA
P314289	1/28/99	GW06248TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REA
P314289	1/28/99	GW06248TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
P314289	1/28/99	GW06248TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REA
P314289	1/28/99	GW06248TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REA
P314289	1/28/99	GW06248TE	BROMOFORM	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REA
P314289	1/28/99	GW06248TE	BROMOMETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
P314289	1/28/99	GW06248TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REA
P314289	1/28/99	GW06248TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REA
P314289	1/28/99	GW06248TE	CHLOROETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REA
P314289	1/28/99	GW06248TE	CHLOROFORM	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REAL
P314289	1/28/99	GW06248TE	CHLOROMETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REA
P314289	1/28/99	GW06248TE	cis-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REA
P314289	1/28/99	GW06248TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REA
P314289	1/28/99	GW06248TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
P314289	1/28/99	GW06248TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REA
P314289	1/28/99	GW06248TE	DICHLORODIFLUOROMETHANE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REA
P314289	1/28/99	GW06248TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REA

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
P314289	1/28/99	GW06248TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	UJ	TR1	Plume Extent	REAL
P314289	1/28/99	GW06248TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
P314289	1/28/99	GW06248TE	METHYLENE CHLORIDE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
P314289	1/28/99	GW06248TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REAL
P314289	1/28/99	GW06248TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
P314289	1/28/99	GW06248TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REAL
P314289	1/28/99	GW06248TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
P314289	1/28/99	GW06248TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
P314289	1/28/99	GW06248TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REAL
P314289	1/28/99	GW06248TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
P314289	1/28/99	GW06248TE	STYRENE	1	UG/L	U	0.2	1	UJ	TR1	Plume Extent	REAL
P314289	1/28/99	GW06248TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
P314289	1/28/99	GW06248TE	TETRACHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REAL
P314289	1/28/99	GW06248TE	TOLUENE	1	UG/L	U	0.5	1	UJ	TR1	Plume Extent	REAL
P314289	1/28/99	GW06248TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
P314289	1/28/99	GW06248TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	UJ	TR1	Plume Extent	REAL
P314289	1/28/99	GW06248TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	UJ	TR1	Plume Extent	REAL
P314289	1/28/99	GW06248TE	TRICHLOROETHENE	1	UG/L	U	0.6	1	UJ	TR1	Plume Extent	REAL
P314289	1/28/99	GW06248TE	TRICHLOROFLUOROMETHANE	1	UG/L	U	1	1	UJ	TR1	Plume Extent	REAL
P314289	1/28/99	GW06248TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	UJ	TR1	Plume Extent	REAL
SW13494	1/15/99	GW06264TE	1,1,1,2-TETRACHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	1,1,1-TRICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	1,1,2,2-TETRACHLOROETHANE	1	UG/L	U	0.5	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	1,1,2-TRICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	1,1-DICHLOROETHANE	1	UG/L	U	0.4	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	1,1-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	1,1-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	1,2,3-TRICHLOROBENZENE	1	UG/L	U	0.7	1	UJ1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	1,2,3-TRICHLOROPROPANE	1	UG/L	U	0.5	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	1,2,4-TRICHLOROBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	1,2-DIBROMOETHANE	1	UG/L	U	0.4	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	1,2-DICHLOROBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	1,2-DICHLOROETHANE	1	UG/L	U	0.2	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	1,2-DICHLOROPROPANE	1	UG/L	U	0.2	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	1,3-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	1,3-DICHLOROPROPANE	1	UG/L	U	0.1	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	1,4-DICHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	2,2-DICHLOROPROPANE	1	UG/L	U	0.3	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	4-ISOPROPYLTOLUENE	1	UG/L	U		1	UJ1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	BENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	BENZENE, 1,2,4-TRIMETHYL	1	UG/L	U	0.2	1	UJ1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	BENZENE, 1,3,5-TRIMETHYL-	1	UG/L	U	0.3	1	UJ1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	BROMOBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	BROMOCHLOROMETHANE	1	UG/L	U	0.6	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	BROMODICHLOROMETHANE	1	UG/L	U	0.4	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	BROMOFORM	1	UG/L	U	0.4	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	BROMOMETHANE	1	UG/L	U	0.3	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	CARBON TETRACHLORIDE	1	UG/L	U	0.2	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	CHLOROBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	CHLOROETHANE	1	UG/L	U	0.3	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	CHLOROFORM	1	UG/L	U	0.7	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	CHLOROMETHANE	1	UG/L	U	0.2	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	cis-1,2-DICHLOROETHENE	1.7	UG/L		0.7	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	cis-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	DIBROMOCHLOROMETHANE	1	UG/L	U	0.3	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	DIBROMOMETHANE	1	UG/L	U	0.2	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	DICHLORODIFLUOROMETHANE	1.2	UG/L	U	1.2	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	ETHYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	HEXACHLOROBUTADIENE	1	UG/L	U	0.5	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	ISOPROPYLBENZENE	1	UG/L	U	0.2	1	UJ1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	METHYLENE CHLORIDE	1.2	UG/L	U	1.2	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	NAPHTHALENE	1	UG/L	U	0.6	1	UJ1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	n-BUTYLBENZENE	1	UG/L	U	0.4	1	UJ1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	n-PROPYLBENZENE	1	UG/L	U	0.6	1	UJ1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	o-CHLOROTOLUENE	1	UG/L	U	0.2	1	UJ1	TR1	Perf Monitoring	REAL

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Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
SW13494	1/15/99	GW06264TE	p-CHLOROTOLUENE	1	UG/L	U	0.3	1	UJ1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	PROPANE, 1,2-DIBROMO-3-CHLORO-	1	UG/L	U	0.6	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	sec-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	STYRENE	1	UG/L	U	0.2	1	UJ1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	tert-BUTYLBENZENE	1	UG/L	U	0.3	1	UJ1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	TETRACHLOROETHENE	42.9	UG/L		0.7	1	J1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	TOLUENE	1	UG/L	U	0.5	1	UJ1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	TOTAL XYLENES	1	UG/L	U	1	1	UJ1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	trans-1,2-DICHLOROETHENE	1	UG/L	U	0.7	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	trans-1,3-DICHLOROPROPENE	1	UG/L	U	0.3	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	TRICHLOROETHENE	3.1	UG/L		0.6	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	TRICHLOROFLUOROMETHANE	1.7	UG/L	U	1.7	1	V1	TR1	Perf Monitoring	REAL
SW13494	1/15/99	GW06264TE	VINYL CHLORIDE	1	UG/L	U	0.4	1	V1	TR1	Perf Monitoring	REAL

Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
00491	2/9/99	GW06200TE	NITRATE/NITRITE	1.9	MG/L		0.05	2	V1	TR1	Plume Definition	REAL
00491	2/9/99	GW06200TE	SULFATE	73	MG/L		1		V1	TR1	Plume Definition	REAL
00491	2/9/99	GW06200TE	TOTAL DISSOLVED SOLIDS	490	MG/L		10		V1	TR1	Plume Definition	REAL
00597	2/9/99	GW06201TE	FLUORIDE	0.17	MG/L		0.05		V1	TR1	Plume Definition	REAL
00597	2/9/99	GW06201TE	NITRATE/NITRITE	12	MG/L		0.05	20	V1	TR1	Plume Definition	REAL
00597	2/9/99	GW06201TE	SULFATE	32	MG/L		1		V1	TR1	Plume Definition	REAL
00597	2/9/99	GW06201TE	TOTAL DISSOLVED SOLIDS	240	MG/L		10		V1	TR1	Plume Definition	REAL
00797	2/8/99	GW06202TE	NITRATE/NITRITE	0.32	MG/L		0.05		V1	TR1	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	SULFATE	440	MG/L		1	10	V1	TR1	Perf Monitoring	REAL
00797	2/8/99	GW06202TE	TOTAL DISSOLVED SOLIDS	1100	MG/L		10		V1	TR1	Perf Monitoring	REAL
00997	2/8/99	GW06203TE	TOTAL DISSOLVED SOLIDS	660	MG/L		10		V1	TR1	Drainage	REAL
0386	2/24/99	GW06204TE	FLUORIDE	2.2	MG/L		0.05		V	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	NITRATE/NITRITE	7.6	MG/L		0.05	10	V	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	SULFATE	93	MG/L		1	2	V	TR1	Boundary	REAL
0386	2/24/99	GW06204TE	TOTAL DISSOLVED SOLIDS	500	MG/L		10		V	TR1	Boundary	REAL
0386	2/24/99	GW06205TE	FLUORIDE	2.2	MG/L		0.05		V	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	NITRATE/NITRITE	3.1	MG/L		0.05	5	V	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	SULFATE	92	MG/L		1	2	V	TR1	Boundary	DUP
0386	2/24/99	GW06205TE	TOTAL DISSOLVED SOLIDS	470	MG/L		10		V	TR1	Boundary	DUP
03991	1/20/99	GW06206TE	NITRATE/NITRITE	5	MG/L		0.05	5	V1	TR1	Plume Definition	REAL
03991	1/20/99	GW06206TE	TOTAL DISSOLVED SOLIDS	430	MG/L		10		V1	TR1	Plume Definition	REAL
03991	1/20/99	GW06301TE	NITRATE/NITRITE	5.2	MG/L		0.05	5	V1	TR1	Plume Definition	DUP
03991	1/20/99	GW06301TE	TOTAL DISSOLVED SOLIDS	440	MG/L		10		V1	TR1	Plume Definition	DUP
03991	1/21/99	GW06302TE	NITRATE/NITRITE	0.05	MG/L	U	0.05		V1	TR1	Plume Definition	RNS
03991	1/21/99	GW06302TE	TOTAL DISSOLVED SOLIDS	10	MG/L	U	10		V1	TR1	Plume Definition	RNS
04591	3/16/99	GW06207TE	NITRATE/NITRITE	4.1	MG/L		0.05	5	V1	TR1	Plume Extent	REAL
04591	3/16/99	GW06207TE	TOTAL DISSOLVED SOLIDS	360	MG/L		10		V1	TR1	Plume Extent	REAL
0487	1/28/99	GW06208TE	NITRATE/NITRITE	1	MG/L		0.05		V1	TR1	Plume Definition	REAL
0487	1/28/99	GW06208TE	SULFATE	200	MG/L		1	5	V1	TR1	Plume Definition	REAL
0487	1/28/99	GW06208TE	TOTAL DISSOLVED SOLIDS	1100	MG/L		10		V1	TR1	Plume Definition	REAL
05091	2/15/99	GW06209TE	NITRATE/NITRITE	6.2	MG/L		0.05	20	V1	TR1	Plume Extent	REAL
05091	2/15/99	GW06209TE	TOTAL DISSOLVED SOLIDS	480	MG/L		10		J1	TR1	Plume Extent	REAL
05091	2/15/99	GW06210TE	NITRATE/NITRITE	6.3	MG/L		0.05	20	V1	TR1	Plume Extent	DUP
05091	2/15/99	GW06210TE	TOTAL DISSOLVED SOLIDS	480	MG/L		10		J1	TR1	Plume Extent	DUP
05091	2/15/99	GW06211TE	NITRATE/NITRITE	0.05	MG/L	U	0.05		V1	TR1	Plume Extent	RNS
05091	2/15/99	GW06211TE	TOTAL DISSOLVED SOLIDS	10	MG/L	U	10		J1	TR1	Plume Extent	RNS
05391	1/20/99	GW06212TE	NITRATE/NITRITE	5	MG/L		0.05	5	V1	TR1	Plume Definition	REAL
05391	1/20/99	GW06212TE	TOTAL DISSOLVED SOLIDS	480	MG/L		10		V1	TR1	Plume Definition	REAL
05691	2/12/99	GW06213TE	NITRATE/NITRITE	4.6	MG/L		0.05	5	V1	TR1	Perf Monitoring	REAL
05691	2/12/99	GW06213TE	TOTAL DISSOLVED SOLIDS	630	MG/L		10		V1	TR1	Perf Monitoring	REAL
06491	2/2/99	GW06214TE	FLUORIDE	1.7	MG/L		0.05		V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	NITRATE/NITRITE	1.1	MG/L		0.05	2	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	SULFATE	390	MG/L		1	10	V1	TR1	Boundary	REAL
06491	2/2/99	GW06214TE	TOTAL DISSOLVED SOLIDS	1300	MG/L		10		V1	TR1	Boundary	REAL
07391	3/14/99	GW06215TE	NITRATE/NITRITE	37	MG/L		0.05	50	V1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	SULFATE	190	MG/L		1	5	V1	TR1	Perf Monitoring	REAL
07391	3/14/99	GW06215TE	TOTAL DISSOLVED SOLIDS	2100	MG/L		10		J1	TR1	Perf Monitoring	REAL
10098	2/23/99	GW06267TE	NITRATE/NITRITE	4.9	MG/L		0.05	5	V	TR1	D&D	REAL
10194	1/27/99	GW06224TE	NITRATE/NITRITE	3.5	MG/L		0.05	5	V1	TR1	Plume Extent	REAL
10194	1/27/99	GW06224TE	TOTAL DISSOLVED SOLIDS	330	MG/L		10		V1	TR1	Plume Extent	REAL
10198	2/23/99	GW06268TE	NITRATE/NITRITE	0.97	MG/L		0.05	5	V	TR1	D&D	REAL
10294	2/10/99	GW06225TE	FLUORIDE	1.5	MG/L		0.05		V1	TR1	Boundary	REAL
10294	2/10/99	GW06225TE	NITRATE/NITRITE	0.05	MG/L	U	0.05		V1	TR1	Boundary	REAL
10294	2/10/99	GW06225TE	SULFATE	340	MG/L		1	10	V1	TR1	Boundary	REAL
10294	2/10/99	GW06225TE	TOTAL DISSOLVED SOLIDS	1300	MG/L		10		V1	TR1	Boundary	REAL
10294	2/10/99	GW06226TE	FLUORIDE	1.5	MG/L		0.05		V1	TR1	Boundary	DUP
10294	2/10/99	GW06226TE	NITRATE/NITRITE	0.05	MG/L	U	0.05		V1	TR1	Boundary	DUP
10294	2/10/99	GW06226TE	SULFATE	340	MG/L		1	10	V1	TR1	Boundary	DUP
10294	2/10/99	GW06226TE	TOTAL DISSOLVED SOLIDS	1200	MG/L		10		V1	TR1	Boundary	DUP
10298	2/23/99	GW06269TE	NITRATE/NITRITE	0.84	MG/L		0.05	2	V	TR1	D&D	REAL
10394	3/2/99	GW06227TE	FLUORIDE	0.49	MG/L		0.05		V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	NITRATE/NITRITE	0.07	MG/L		0.05		V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	SULFATE	56	MG/L		1		V1	TR1	Boundary	REAL
10394	3/2/99	GW06227TE	TOTAL DISSOLVED SOLIDS	340	MG/L		10		V1	TR1	Boundary	REAL
10498	2/17/99	GW06271TE	CYANIDE	0.005	MG/L	U	0.005		V1	TR1	D&D	REAL

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Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
10498	2/17/99	GW06271TE	NITRATE/NITRITE	17	MG/L		0.05	20	V1	TR1	D&D	REAL
10498	2/17/99	GW06271TE	TOTAL DISSOLVED SOLIDS	550	MG/L		10		V1	TR1	D&D	REAL
10498	2/17/99	GW06272TE	CYANIDE	0.005	MG/L	U	0.005		V1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	NITRATE/NITRITE	15	MG/L		0.05	20	V1	TR1	D&D	DUP
10498	2/17/99	GW06272TE	TOTAL DISSOLVED SOLIDS	480	MG/L		10		V1	TR1	D&D	DUP
10498	2/17/99	GW06273TE	CYANIDE	0.005	MG/L	U	0.005		V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	NITRATE/NITRITE	0.2	MG/L	U	0.05		V1	TR1	D&D	RNS
10498	2/17/99	GW06273TE	TOTAL DISSOLVED SOLIDS	10	MG/L	U	10		V1	TR1	D&D	RNS
10598	3/8/99	GW06274TE	CYANIDE	0.005	MG/L	U	0.005		V1	TR1	D&D	REAL
10598	3/8/99	GW06274TE	NITRATE/NITRITE	2.6	MG/L		0.05	5	V1	TR1	D&D	REAL
10598	3/8/99	GW06274TE	TOTAL DISSOLVED SOLIDS	990	MG/L		10		V1	TR1	D&D	REAL
10692	1/28/99	GW06228TE	NITRATE/NITRITE	0.05	MG/L	U	0.05		V1	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	SULFATE	310	MG/L		1	10	V1	TR1	Perf Monitoring	REAL
10692	1/28/99	GW06228TE	TOTAL DISSOLVED SOLIDS	1300	MG/L		10		V1	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	NITRATE/NITRITE	25	MG/L		0.05	20	V1	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	SULFATE	130	MG/L		1	5	V1	TR1	Perf Monitoring	REAL
10992	1/27/99	GW06229TE	TOTAL DISSOLVED SOLIDS	760	MG/L		10		V1	TR1	Perf Monitoring	REAL
10994	1/28/99	GW06230TE	NITRATE/NITRITE	11	MG/L		0.05	10	V1	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	SULFATE	250	MG/L		1	10	V1	TR1	Plume Extent	REAL
10994	1/28/99	GW06230TE	TOTAL DISSOLVED SOLIDS	820	MG/L		10		V1	TR1	Plume Extent	REAL
12691	1/18/99	GW06231TE	NITRATE/NITRITE	4.5	MG/L		0.05	5	V1	TR1	Perf Monitoring	REAL
12691	1/18/99	GW06231TE	TOTAL DISSOLVED SOLIDS	610	MG/L		10		V1	TR1	Perf Monitoring	REAL
22596	3/10/99	GW06232TE	NITRATE/NITRITE	2.2	MG/L		0.05	2	V1	TR1	Plume Extent	REAL
22596	3/10/99	GW06232TE	TOTAL DISSOLVED SOLIDS	280	MG/L		10		V1	TR1	Plume Extent	REAL
22696	3/9/99	GW06233TE	NITRATE/NITRITE	0.21	MG/L		0.05		V1	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	NITRATE/NITRITE	12	MG/L		0.05	20	V1	TR1	Plume Extent	REAL
22896	3/10/99	GW06234TE	TOTAL DISSOLVED SOLIDS	650	MG/L		10		V1	TR1	Plume Extent	REAL
22996	2/17/99	GW06235TE	TOTAL DISSOLVED SOLIDS	380	MG/L		10		V1	TR1	D&D	REAL
23096	2/2/99	GW06236TE	NITRATE/NITRITE	1.5	MG/L		0.05	2	V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	SULFATE	36	MG/L		1		V1	TR1	Plume Extent	REAL
23096	2/2/99	GW06236TE	TOTAL DISSOLVED SOLIDS	790	MG/L		10		V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	NITRATE/NITRITE	0.08	MG/L		0.05		V1	TR1	Plume Extent	REAL
23296	2/15/99	GW06237TE	TOTAL DISSOLVED SOLIDS	690	MG/L		10		J1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	NITRATE/NITRITE	0.05	MG/L	U	0.05		V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06249TE	TOTAL DISSOLVED SOLIDS	1000	MG/L		10		V1	TR1	Plume Extent	REAL
3586	1/15/99	GW06250TE	NITRATE/NITRITE	0.05	MG/L	U	0.05		V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06250TE	TOTAL DISSOLVED SOLIDS	1100	MG/L		10		V1	TR1	Plume Extent	DUP
3586	1/15/99	GW06251TE	NITRATE/NITRITE	0.05	MG/L	U	0.05		V1	TR1	Plume Extent	RNS
3586	1/15/99	GW06251TE	TOTAL DISSOLVED SOLIDS	14	MG/L		10		V1	TR1	Plume Extent	RNS
38591	1/27/99	GW06238TE	NITRATE/NITRITE	0.05	MG/L	U	0.05		V1	TR1	Drainage	REAL
38591	1/27/99	GW06238TE	SULFATE	170	MG/L		1	5	V1	TR1	Drainage	REAL
38591	1/27/99	GW06238TE	TOTAL DISSOLVED SOLIDS	800	MG/L		10		V1	TR1	Drainage	REAL
4087	3/8/99	GW06252TE	FLUORIDE	2	MG/L		0.05		V1	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	NITRATE/NITRITE	0.12	MG/L		0.05	2	V1	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	SULFATE	410	MG/L		1	5	V1	TR1	RCRA	REAL
4087	3/8/99	GW06252TE	TOTAL DISSOLVED SOLIDS	1000	MG/L		10		V1	TR1	RCRA	REAL
41591	3/3/99	GW06239TE	FLUORIDE	2.9	MG/L		0.05		V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	NITRATE/NITRITE	0.41	MG/L		0.05	2	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	SULFATE	110	MG/L		1	5	V1	TR1	Boundary	REAL
41591	3/3/99	GW06239TE	TOTAL DISSOLVED SOLIDS	950	MG/L		10		V1	TR1	Boundary	REAL
41591	3/3/99	GW06240TE	FLUORIDE	2.9	MG/L		0.05		V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	NITRATE/NITRITE	0.24	MG/L		0.05		V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	SULFATE	130	MG/L		1	5	V1	TR1	Boundary	DUP
41591	3/3/99	GW06240TE	TOTAL DISSOLVED SOLIDS	950	MG/L		10		V1	TR1	Boundary	DUP
41691	2/25/99	GW06241TE	FLUORIDE	0.4	MG/L		0.05		V	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	NITRATE/NITRITE	0.05	MG/L	U	0.05		V	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	SULFATE	50	MG/L		1		V	TR1	Boundary	REAL
41691	2/25/99	GW06241TE	TOTAL DISSOLVED SOLIDS	410	MG/L		10		V	TR1	Boundary	REAL
43392	2/2/99	GW06242TE	NITRATE/NITRITE	4.8	MG/L		0.05	5	V1	TR1	Plume Extent	REAL
43392	2/2/99	GW06242TE	TOTAL DISSOLVED SOLIDS	400	MG/L		10		V1	TR1	Plume Extent	REAL
5887	2/16/99	GW06253TE	FLUORIDE	0.2	MG/L		0.05		V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	NITRATE/NITRITE	3.9	MG/L		0.05	5	V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	SULFATE	32	MG/L		1		V1	TR1	RCRA	REAL
5887	2/16/99	GW06253TE	TOTAL DISSOLVED SOLIDS	150	MG/L		10		V1	TR1	RCRA	REAL
5887	2/16/99	GW06254TE	FLUORIDE	0.19	MG/L		0.05		V1	TR1	RCRA	DUP

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Location	Sample Date	Sample #	Analyte	Result	Units	Qual	Det Lim	Dilu	Valid	Result Type	IMP Well Class	QC Type
5887	2/16/99	GW06254TE	NITRATE/NITRITE	3.9	MG/L		0.05	5	V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	SULFATE	32	MG/L		1		V1	TR1	RCRA	DUP
5887	2/16/99	GW06254TE	TOTAL DISSOLVED SOLIDS	150	MG/L		10		V1	TR1	RCRA	DUP
6186	1/26/99	GW06218TE	NITRATE/NITRITE	2.1	MG/L		0.05	5	V1	TR1	Plume Extent	REAL
6186	1/26/99	GW06218TE	TOTAL DISSOLVED SOLIDS	300	MG/L		10		V1	TR1	Plume Extent	REAL
6286	1/25/99	GW06219TE	NITRATE/NITRITE	4.4	MG/L		0.05	5	V1	TR1	Plume Definition	REAL
6286	1/25/99	GW06219TE	SULFATE	60	MG/L		1		V1	TR1	Plume Definition	REAL
6286	1/25/99	GW06219TE	TOTAL DISSOLVED SOLIDS	410	MG/L		10		V1	TR1	Plume Definition	REAL
6386	1/27/99	GW06220TE	NITRATE/NITRITE	0.29	MG/L		0.05		V1	TR1	Plume Definition	REAL
6486	1/26/99	GW06221TE	NITRATE/NITRITE	0.05	MG/L	U	0.05		V1	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	SULFATE	240	MG/L		1	10	V1	TR1	Drainage	REAL
6486	1/26/99	GW06221TE	TOTAL DISSOLVED SOLIDS	890	MG/L		10		V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	NITRATE/NITRITE	0.05	MG/L	U	0.05		V1	TR1	Drainage	REAL
6586	2/16/99	GW06222TE	TOTAL DISSOLVED SOLIDS	370	MG/L		10		V1	TR1	Drainage	REAL
70193	1/29/99	GW06257TE	FLUORIDE	0.31	MG/L		0.05		V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	NITRATE/NITRITE	1.9	MG/L		0.05	2	V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	SULFATE	21	MG/L		1		V1	TR1	RCRA	REAL
70193	1/29/99	GW06257TE	TOTAL DISSOLVED SOLIDS	230	MG/L		10		V1	TR1	RCRA	REAL
70193	1/29/99	GW06258TE	FLUORIDE	0.31	MG/L		0.05		V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	NITRATE/NITRITE	2	MG/L		0.05	2	V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	SULFATE	21	MG/L		1		V1	TR1	RCRA	DUP
70193	1/29/99	GW06258TE	TOTAL DISSOLVED SOLIDS	240	MG/L		10		V1	TR1	RCRA	DUP
70193	1/29/99	GW06259TE	FLUORIDE	0.05	MG/L	U	0.05		V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	NITRATE/NITRITE	0.05	MG/L	U	0.05		V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	SULFATE	1	MG/L	U	1		V1	TR1	RCRA	RNS
70193	1/29/99	GW06259TE	TOTAL DISSOLVED SOLIDS	10	MG/L	U	10		V1	TR1	RCRA	RNS
70393	2/17/99	GW06260TE	FLUORIDE	0.15	MG/L		0.05		V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	NITRATE/NITRITE	5	MG/L		0.05	10	V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	SULFATE	27	MG/L		1		V1	TR1	RCRA	REAL
70393	2/17/99	GW06260TE	TOTAL DISSOLVED SOLIDS	140	MG/L		10		V1	TR1	RCRA	REAL
70393	2/17/99	GW06261TE	FLUORIDE	0.15	MG/L		0.05		V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	NITRATE/NITRITE	4.7	MG/L		0.05	5	V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	SULFATE	27	MG/L		1		V1	TR1	RCRA	DUP
70393	2/17/99	GW06261TE	TOTAL DISSOLVED SOLIDS	140	MG/L		10		V1	TR1	RCRA	DUP
70493	2/3/99	GW06262TE	FLUORIDE	0.49	MG/L		0.05		V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	NITRATE/NITRITE	1.8	MG/L		0.05	2	V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	SULFATE	13	MG/L		1		V1	TR1	RCRA	REAL
70493	2/3/99	GW06262TE	TOTAL DISSOLVED SOLIDS	190	MG/L		10		V1	TR1	RCRA	REAL
70493	2/4/99	GW06303TE	FLUORIDE	0.05	MG/L	U	0.05		V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	NITRATE/NITRITE	0.05	MG/L	U	0.05		V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	SULFATE	1	MG/L	U	1		V1	TR1	RCRA	RNS
70493	2/4/99	GW06303TE	TOTAL DISSOLVED SOLIDS	10	MG/L	U	10		V1	TR1	RCRA	RNS
7086	2/8/99	GW06223TE	NITRATE/NITRITE	0.05	MG/L	U	0.05		V1	TR1	Plume Extent	REAL
7086	2/8/99	GW06223TE	SULFATE	62	MG/L		1		V1	TR1	Plume Extent	REAL
7086	2/8/99	GW06223TE	TOTAL DISSOLVED SOLIDS	340	MG/L		10		V1	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	NITRATE/NITRITE	0.14	MG/L		0.05		V1	TR1	Plume Extent	REAL
75992	1/26/99	GW06243TE	TOTAL DISSOLVED SOLIDS	1500	MG/L		10		V1	TR1	Plume Extent	REAL
B206989	3/2/99	GW06263TE	NITRATE/NITRITE	58	MG/L		0.05	100	V1	TR1	RCRA	REAL
P114389	1/27/99	GW06245TE	NITRATE/NITRITE	0.05	MG/L	U	0.05		V1	TR1	Plume Extent	REAL
P114389	1/27/99	GW06245TE	TOTAL DISSOLVED SOLIDS	950	MG/L		10		V1	TR1	Plume Extent	REAL
P209389	2/23/99	GW06246TE	FLUORIDE	0.29	MG/L		0.05		V	TR1	Plume Definition	REAL
P209389	2/23/99	GW06246TE	NITRATE/NITRITE	5.8	MG/L		0.05	5	V	TR1	Plume Definition	REAL
P209389	2/23/99	GW06246TE	SULFATE	120	MG/L		1	5	V	TR1	Plume Definition	REAL
P209389	2/23/99	GW06246TE	TOTAL DISSOLVED SOLIDS	600	MG/L		10		V	TR1	Plume Definition	REAL
P313589	1/28/99	GW06247TE	NITRATE/NITRITE	2.1	MG/L		0.05	2	V1	TR1	Plume Extent	REAL
P313589	1/28/99	GW06247TE	TOTAL DISSOLVED SOLIDS	890	MG/L		10		V1	TR1	Plume Extent	REAL

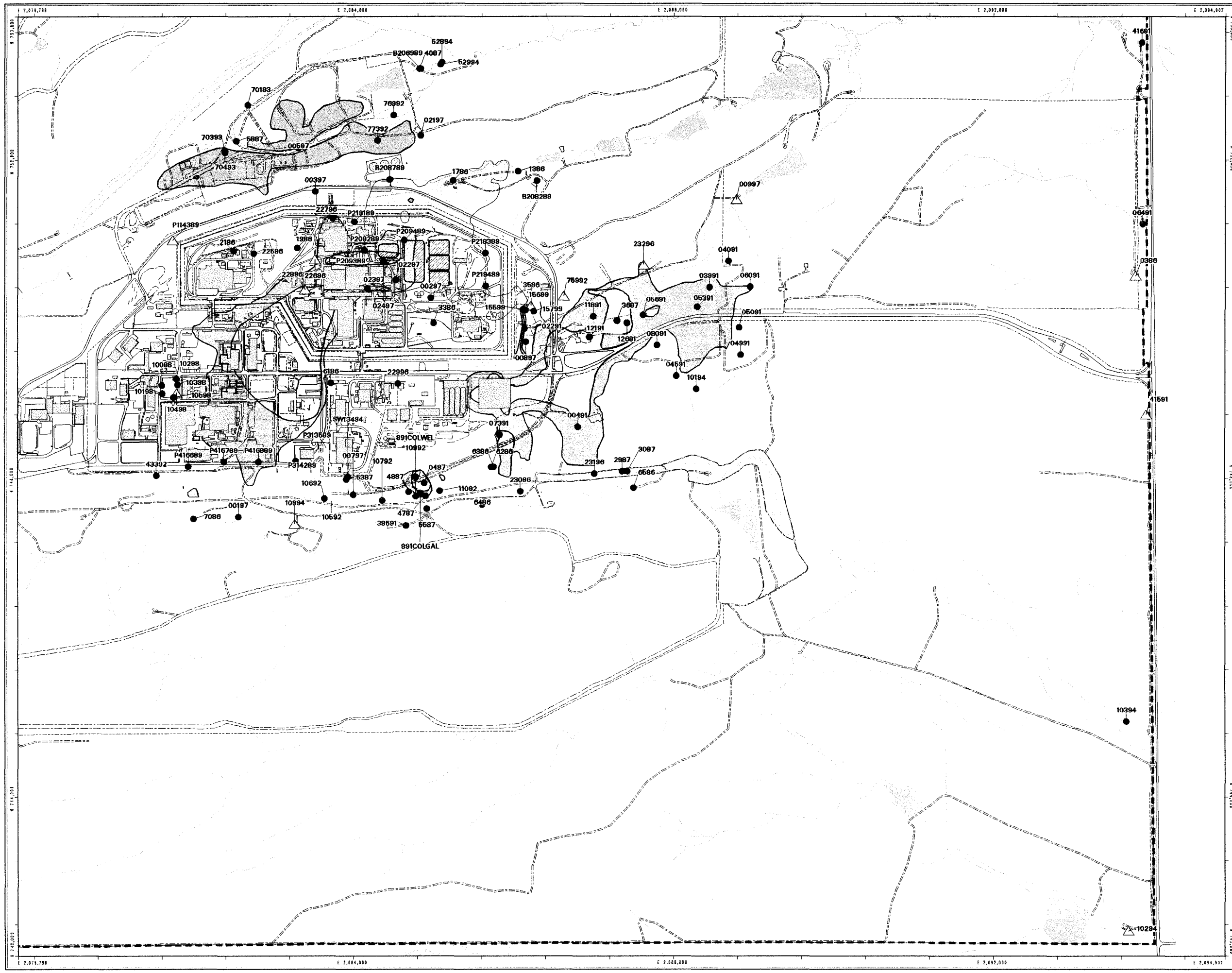

Figure 1

Regulatory Required Groundwater Monitoring Wells

Selected VOC & Nitrate Plumes First Quarter, 1999 Reportable Sample Analyses

EXPLANATION

- IMP Wells Not Sampled This Quarter
- IMP Wells Sampled/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
- Lakes and ponds
- Streams, ditches, or other drainage features
- Fences and other barriers
- Rocky Flats boundary
- Paved roads
- Dirt roads

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

Scale = 1 : 14020
1 inch represents approximately 1168 feet

250 0 500 1000ft

State Plane Coordinate Projection
Colorado Central Zone
Datum: NAD27

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

Prepared by:

Rocky Mountain Remediation Services, L.L.C.
Geographic Information Systems Group
Rocky Flats Environmental Technology Site
P.O. Box 464
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MAP ID: 99-0282 August 27, 1999

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