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First Quarter RFCA Groundwater Monitoring Report for Calendar Year 2001

Rocky Flats Environmental Technology Site

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Kaiser-Hill, L.L.C.

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EXECUTIVE SUMMARY

This report contains results of IMP required groundwater monitoring for the first calendar quarter of 2001. Emphasis is placed throughout the presentation on features that are different or noteworthy compared to previous monitoring reports.

The report is organized into seven sections. Section 1 discusses any changes made since the preceding report. Section 2 gives a general overview of sampling for the quarter, data availability and manipulation, procedures and definition of well classes. Results for individual wells and Tier I and Tier II reportable occurrences are presented in Section 3. Required actions based on the current findings and completed actions from previous reports are given in Section 4. References appear in Section 5 and Maps and Trend Plots in Section 6. Quality Assurance issues are discussed in general and specifically with respect to analyte groups in Section 7. Finally the data for the quarter is presented in the four Appendices.

Groundwater sampling for the First Quarter, 2001 included 95 locations. Of these, 18 locations were completely dry and a further 7 yielded only enough water to collect a partial analytical suite.

Trichloroethene in Plume Definition well 22896 was the only instance of a reportable result over the Tier I Action Level. Despite being a reportable result the concentration of trichloroethene does not exceed its normal range and was the lowest ever recorded at the well.

There were 10 additional reportable results exceeding Tier II Action Levels including three from Boundary wells, four from Plume Extent wells and three from downgradient RCRA well B206989. Based on the sampling results for the quarter no new monthly sampling is required at this time.

Acronym List

ACCU	Acculab Inc. (Laboratory), Lakewood, Colorado
ALF	Action Level Framework
Background M2SD	Background mean plus 2 standard deviations (calculated on a site wide basis)
BOA	Basic Ordering Agreement
CAS	Chemical Abstract Service (Assigns a number used to identify analytes that may have multiple common names. The registry number is called a "CAS Number".)
CDPHE	Colorado Department of Public Health and Environment
CLP	Contract Laboratory Program
CRDL	Contract Required Detection Limit
D&D	Decontamination and Decommissioning
DER	Duplicate Error Ratio (calculated for real/duplicate radionuclide analyses)
DOE	United States Department of Energy
EPA	United States Environmental Protection Agency
GEL	General Engineering Labs Inc., Charleston, South Carolina
Historic M2SD	Historic mean plus 2 standard deviations (calculated on a per well basis)
IHSS	Individual Hazardous Substance Site
IMP	Integrated Monitoring Plan
KH	Kaiser-Hill, LLC
KH-ASD	Kaiser-Hill – Analytical Services Division (Receives data from laboratories, checks it and enters it into the Soil Water Database)
MCL	Maximum Contaminant Level
µg/l	microgram per liter
mg/l	milligram per liter
PARA	Paragon Analytics, Inc. (Laboratory), Fort Collins, Colorado
PARCC	Precision, Accuracy, Representativeness, Comparability and Completeness
PCB	Polychlorinated Biphenyl
pCi/l	picocurie per liter
PQL	Practical Quantitation Limit
QL	Quantitation Limit
RCRA	Resource Conservation and Recovery Act
RECRL	RECRA Environmental Inc. (Laboratory), Lionsville, Pennsylvania
RFCA	Rocky Flats Cleanup Agreement
RFETS	Rocky Flats Environmental Technology Site
RMRS	Rocky Mountain Remediation Services, LLC
RPD	Relative Percent Difference (calculated for non-radionuclide real/duplicate analyses)
SCA	Sanford Cohen & Associates Laboratory, Montgomery, Alabama
SOP	Standard Operating Procedure
SOW	Statement of Work
s.l.	"sensu lato" – refers to a general case
s.s.	"sensu stricto" – refers to a specific case
SWD	Soil Water Database
TRPH	Total Recoverable Petroleum Hydrocarbon
TDS	Total Dissolved Solids
Tier I	Analyte specific action level originally defined by RFCA, updated by IMP
Tier II	10^{-2} of Tier I
TPU	Total Propagated Error
TSS	Total Suspended Solids
VOC	Volatile Organic Compound

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1.0 INTRODUCTION

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

The DOE/K-H/RMRS team has completed evaluation of First Quarter (January-February-March) 2001 groundwater analytical data using groundwater action level criteria as described in RFCA Attachment 5 (Kaiser-Hill, 2000). The sampling for the First Quarter of 2001 reflects the approval of the monitoring well list (CDPHE, Nov. 1996 and EPA, Nov. 1996) and the establishment of semi-annual sampling frequencies. Therefore, only a portion of the RFCA monitoring wells are sampled and reported each quarter. The remainder will be sampled in the following quarter as site conditions allow. RFCA groundwater monitoring locations and three sump/drain locations (see below) are included in this report. The locations sampled during the First Quarter, 2001 are listed in Table 3-2. The locations of the sampled sites are shown in Figures 1A, 1B and 1C. Note the differentiation between Figures. Figure 1A gives an overall view of the majority of the Rocky Flats Environmental Technology Site. Figure 1B focuses on just the industrial area and Figure 1C focuses on the 700 Buildings area. Plume outlines portrayed on Figures 1A-1C have been updated to the most recent derived from the Final 1999 Annual RFCA Groundwater Monitoring Report (RMRS, 2000).

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

Note that to better balance the number of wells being sampled quarterly during the course of the year several wells have been shifted from the 2nd-4th quarter group to the 1st-3rd quarter group. Available water permitting, the wells were all sampled in the Fourth Quarter 2000 and sampled again in the First Quarter 2001 so that there would not be a gap in sampling. The affected wells include:

Plume Extent Wells	Drainage	Performance	D&D Wells	D&D Wells
00197	Well	Monitoring Wells	Bldg 444	Bldg 886
00397	5587	10592	40099	40999
02197		10792	40199	41099
04091	Plume	11092	40299	41199
04991	Definition		40399	22996
06091	Well		40499	P317989
08091	77392		41299	
5387			P419689	

Beginning with this report the Groundwater Program is altering the way results are screened for inclusion in the RFCA Groundwater Sample Comparisons With Tier II Action Levels and IMP Reporting Criteria table (usually Table 3-2 but in this report Table 3-3). This discussion primarily refers to VOC analyses because they are the ones most affected by the change in screening. However, the change will apply to all analytes.

Previously when choosing between a TR1 and DL1 (or TR2) result for discussion only the higher valued member of the pair was selected. This result was then included in Table 3-3, displayed in

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trend plots and discussed in the text. "U"-qualified laboratory non-detections or "E"-qualified VOC analyses (where the range of the analytical instrument was exceeded) were not considered for selection. The validation code assigned to the result was not considered in choosing from the TR1-DL1 pair unless an R or R1 code (indicating the result was rejected in validation/verification) was present.

We will now select only those pair members with the alphanumeric validation code in the validation column regardless of the value of the reported result. R and R1 validations will continue to be excluded. Most importantly for this discussion the pair member which should have a "1" in the validation column, but which may have a blank in the column, will not be selected for the following reason:

Discussions with the RFETS Analytical Services Division indicate that during validation or verification both members of the TR1-DL1 pair are considered simultaneously and the alphanumeric validation code is assigned to the member that is thought to be the best representative of the true concentration of the analyte. This result is the one that should be recorded and discussed. All results will be included in the Appendices. (For those results with blanks in the validation column the Analytical Services Division believes that the TR1-DL1 pairs where evaluated as a pair but that the "1" marker was not placed in the second member record as it should have been.)

In general this change in screening will not affect the majority of analytes because the analytical result and validation code support each other. In the majority of cases the results from either TR1 or DL1 analytical runs are similar assuming that the result is not "E" qualified by the lab or R/R1 qualified in validation. In specific cases such as methylene chloride it will provide more representative comparisons by reducing the need to report analytical results for Dilutions (DL1s or TR2s) which tend to be more adversely affected by blank contamination than the original (TR1) analytical run.

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2.0 METHODS

The Groundwater Monitoring program attempted to collect 623 samples in the First Quarter of 2001 under the Integrated Monitoring Plan (IMP) (DOE, 2000). Because of dry wells and wells with insufficient water only 487 requests for analysis were actually sent out. There were 111 uncollected samples related to dry wells and 25 related to insufficient water.

By the beginning of August 2001 approximately 100% of the results (9500 records) pertaining to the First Quarter 2001 were available electronically from the Soil and Water Database (SWD). Except for dissolved gas analyses (15 analytical records) it was not necessary to manually compile data from the laboratory report packages. Results for all analyses that were sent out have been returned.

The analytical data are evaluated and classified in the following manner.

- Analytical results are uploaded from SWD into a local MS Access database maintained by the groundwater group.
- Data are examined for their presence/absence and consistency. Duplications and mismatches are excluded.
- Field and laboratory QC data are identified for use in the data quality assessment section (Sec. 7.0) using a Rocky Mountain Remediation Services (RMRS) document: Quality Assurance Program Plan For The Groundwater Monitoring Program Rocky Flats Environmental Technology Site, February 5, 2001 (RMRS, 2001a).
- Results for all analytes are screened against Tier I and Tier II Action Level Framework (ALF) criteria except for results with a "U" laboratory qualifier, indicating a non-detect or those results rejected (R/R1's) in validation.
- Results from Boundary, Drainage, Plume Definition, Plume Extent and downgradient RCRA wells are then classified as reportable or non-reportable. The method for making these determinations is given in the following bulleted paragraph. The criteria for the determinations are given in the discussion of the IMP Well Classes below.
- Plume Degradation and all (upgradient and downgradient) RCRA wells are evaluated in the Annual Groundwater reports. Performance monitoring wells although screened against the ALF criteria are not subject to the reportable-non-reportable classification. Analytical baseline values for Decontamination and Decommissioning wells have not been determined at this time.

Calculated ratios between the analytical result and Tier II Action Level, Background M2SD and Historic M2SD are used to identify IMP reportable results as described in the IMP Well Class descriptions below. (M2SD = Mean + 2 Standard Deviations)

- The Historic M2SD is calculated and displayed for wells with 5 or more sampling events collected during the years 1991 to 1995. To calculate the Historic M2SDs data are extracted directly from the SWD and/or the local groundwater database.
- Where no Historic M2SD for an analyte in a well is available an evaluation of the concentration of the analyte over time is made by visual inspection of the associated available trend plot.
- Because Volatile Organic Compounds and Polychlorinated Biphenyls have zero background concentration they are simply compared to available 1991-1995 Historic M2SDs.
- Results for Metals, Radionuclides and Water Quality Parameters have had background values established and therefore, where ALF values have been exceeded, are compared with the site-wide Background M2SD values and 1991-1995 well-specific Historic M2SD values.
- Background M2SD values for Metals, Water Quality Parameters, tritium and strontium-89/90 are taken from the Background Geochemical Characterization Report (DOE, 1993).

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- Background M2SD values for americium-241, plutonium-239/240, uranium-233/234, uranium-235, and uranium-238 are taken from the Draft Background Comparison for Radionuclides in Groundwater Report (DOE, 1997). Background values for cesium-137 and neptunium-237 have not been determined.

Table 3-3 represents a summary of results that are equal to or exceed Tier II Action Levels. Table 3-3 is used to evaluate the reportable and non-reportable results via the Tier II, Background and Historic Ratios as described above and to help select analytes and wells which are of interest for site cleanup but which may not be reportable under IMP criteria. Trend plots for reportable occurrences and selected analytes appearing in Table 3-3 can be found in Section 6, Figure 2. A trend plot is not presented if there are less than 4 data points.

For a given IMP Well Class, determination of whether a result is reportable or non-reportable is as follows.

Integrated Monitoring Plan (IMP) Well Class Definitions

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

Plume Definition Monitoring Wells: These wells are located within known contaminant plumes and are above Tier II action levels, but are below the Tier I action levels established in the ALF. A reportable result occurs when a measured concentration exceeds a Tier I action level and the Background M2SD value. The required action is to reclassify as a Tier I reportable result well and review historic data for the well to determine if it has been prioritized for remediation/evaluation based on possible impacts to surface water. If data show an increasing trend over a two-year period, or the well has not been previously prioritized for remediation then update the priority for remediation/evaluation.

Plume Extent Monitoring Wells: These wells are located at the edges of known groundwater contaminant plumes, along pathways to surface water. These wells monitor for an increase in concentrations that may result in future impacts to surface water. A reportable result occurs if a measured concentration exceeds a Tier II Action Level and the Background M2SD value. When there are no previous historic reportable results, or when a value exceeds the Historic M2SD concentration in the well, the required action is to initiate monthly sampling. If action levels are exceeded for three consecutive months, by the above criteria, then appropriate parties are notified and the possible impacts to surface water are evaluated.

Drainage Monitoring Wells: These wells are located in stream drainages, downgradient of contaminant plumes. They have the same programmatic requirements as PE wells under the IMP. A reportable result occurs if a measured concentration exceeds a Tier II Action Level and the Background M2SD value. When there are no historic reportable results, or a value exceeds the M2SD of the Historic concentration in the well when there have been historic reportable results of Tier II action levels, the required action is to initiate monthly sampling. If action levels are exceeded for three consecutive months, by the above criteria, then appropriate parties are notified and the possible impacts to surface water are evaluated.

Boundary Monitoring Wells: These wells monitor ground water leaving the eastern Site boundary through the stream drainage channels. A reportable result occurs if a measured concentration exceeds a Tier II Action Level and the Background M2SD value. When there are no historic reportable

1D

results, or a value exceeds the M2SD of the Historic concentration in the well when there have been historic reportable results of Tier II action levels, the required action is to initiate monthly sampling. If action levels are exceeded for three consecutive months, by the above criteria, then appropriate parties are notified and the possible impacts to surface water are evaluated.

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

Performance Monitoring Wells: These wells monitor the effect of a remediation or source removal action, as required in the ALF. If an increasing trend in the concentration of a contaminant is noted, then the appropriate parties are notified and an evaluation of the situation is initiated.

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

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 M2SD value. When there are no historic reportable results, or a value exceeds the M2SD of the Historic concentration in the well when there have been historic reportable results of Tier II action levels, the required action is to initiate monthly sampling. If action levels are exceeded for three consecutive months, by the above criteria, then appropriate parties are notified and the possible impacts to surface water are evaluated. As noted above a review of the relative concentrations of upgradient and downgradient wells will be performed in an annual report.

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

3.0 RESULTS

Ninety-five locations were visited in order to collect groundwater samples during the First Quarter, 2001. Of the wells visited 18 were completely dry and 7 wells yielded only enough water to collect a partial analytical suite. Table 3-2 summarizes data collection activities for the First Quarter of 2001. All sample results for the First Quarter have been received as of this writing.

Data features of particular interest under RFCA are presented in Table 3-3 and are summarized in the following discussion. Figures 1A, 1B and 1C illustrate the location of major plume boundaries relative to monitoring locations. Locations found to have reportable results for Tier I or Tier II Action-Level criteria are noted. Historic trend plots are shown for selected wells with analyte concentrations above Tier I or Tier II Action Levels (Figures 2-1 to 2-84). Other illustrated trends include organic compounds with concentrations exceeding Tier II Action Levels, and for any inorganic analytes with concentrations exceeding Tier II Action Levels and Background M2SD. The RFCA (EPA, CDPHE, DOE, 1996) requires that this information be reported quarterly.

3.1 TIER I REPORTABLE RESULTS

Plume Definition well 22896 was the only location with a reportable result over the Tier I Action Level. Trichloroethene in well 22896 was over both the Tier II and Tier I levels. There is no Historic M2SD for trichloroethene in the well. By inspection the concentration of the compound is within its normal range, it is in fact the lowest level recorded for trichloroethene in the well.

3.2 TIER II REPORTABLE RESULTS

Boundary Wells: Six Boundary wells were sampled in the First Quarter of 2001. Sample collection was complete in all six wells. There were three reportable analyses one for nickel (well 41591) and two for sulfate (wells 06491 and 10294). All six wells contained analytes above Tier II Action Levels.

Boundary well 06491 contained reportable sulfate that was above both its Tier II Action Level and Background M2SD. The sulfate concentration is below its Historic M2SD so no further action is required (Figure 2-80). Boundary well 06491 also contained non-reportable uranium-233/234, uranium-235 and uranium-238 that were above Tier II but below their Background M2SDs. Routine monitoring will continue at well 06491.

Boundary well 10294 also had reportable sulfate and non-reportable uranium-233/234 and uranium-238. The sulfate is above its Tier II Action Level and the Background M2SD (making it reportable) but below its Historic M2SD so no further action required (Figure 2-81). The uranium isotopes are above Tier II Levels but below Background M2SDs and are therefore not reportable. Well 10294 will be maintained on a routine sampling schedule.

Boundary well 41591 contained dissolved nickel that is reportable and non-reportable uranium-233/234 and uranium-238. The nickel is above the Tier II level and Background M2SD, the isotopes are above Tier II but below the Background M2SDs. Nickel in 41591 has been above its Historic M2SD since early 1999 (Figure 2-60). A suite of three-monthly of samples was completed during the summer of 2000. The groundwater program has been monitoring the nickel concentrations in 41591 in an attempt to explain them, see the 2000 Annual RFCA Groundwater Report (in press, November 2001). No special sampling for nickel is planned at this time. The uranium isotopes also do not require additional sampling.

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Boundary wells 0386 and 10394 contained non-reportable uranium-233/234 and uranium-238. Boundary well 41691 contained non-reportable uranium-238. Results for these uranium isotopes were above Tier II Action Levels but below the Background M2SD so they are not reportable. Routine monitoring will continue at these locations.

Decontamination & Decommissioning Wells: Twenty-one Decontamination and Decommissioning (D&D) wells were visited in the First Quarter, 2001. Three wells (10098,10398, 40999) contained only enough water for collection of partial sample suites and one well (P317989) was dry. Five wells had no analytes above Tier II Action Levels (10198,10298,10398,40199,40399). Fifteen wells contained analytes that exceeded the Tier II Action Levels, these are discussed below. D&D wells have not had baselines established for analyte concentrations at this time so criteria for classifying them as reportable have not been established.

Decontamination and Decommissioning well 10098 (Building 123) had non-reportable amounts of thallium, uranium-233/234 and uranium-238 that were above their respective Tier II Action Levels. The uranium-233/234 and uranium-238 were well below their Background M2SDs so no additional sampling is required for uranium. The thallium was above the Tier II Action Level and Background M2SD. Because the current thallium result is a product of the laboratory that provided questionable thallium results in the Fourth Quarter 2000 and is more than 10 times greater than the previous three thallium values the Groundwater Program does not feel confident in the thallium result reported here (Figure 2-69). However, this thallium analysis may be more representative than those presented in the Fourth Quarter RFCA Groundwater Monitoring Report (RMRS, 2001b) because it was verified as a V1 and it is not accompanied by the numerous other dubious thallium analyses present in the Fourth Quarter. The thallium trend plot for well 10098 has a similar pattern to those of barium and cadmium in 10598. Barium and cadmium in D&D well 10598 (see below) are represented by three early sampling events that were low with respect to the fourth sampling event. Subsequent 10598 sampling indicates that the concentration of these two metals in the well varies greatly with time. While no additional sampling for metals at 10098 is planned, the continuation of routine semi-annual sampling will be necessary to determine whether the current thallium value is representative or not.

(As soon as the questionable Fourth Quarter 2000 thallium analyses began to be returned early in the First Quarter 2001, the Groundwater Program stopped sending the laboratory samples for metal analysis (see also lead discussion in Section 7.1). Unfortunately, some metal samples were sent to the laboratory in the First Quarter of 2001. Subsequently, the laboratory withdrew its application to perform metal analyses under the new Basic Ordering Agreement.)

Decontamination and Decommissioning well 10498 (Building 123) had concentrations of tetrachloroethene, cadmium, uranium-233/234 and uranium-238 that were above Tier II Action Levels but are not reportable. The uranium isotopes were well below their Background M2SDs so no further action is required. Tetrachloroethene values in 10498 have varied greatly (Figure 2-30). From the Third Quarter 1998 through the Third Quarter 1999 tetrachloroethene results (three samples) were relatively low (but still above Tier II). The value increased in the First Quarter 2000, returned to the previous low in the Third Quarter 2000 and now is relatively high again. Dissolved cadmium was above the Tier II Action Level for the first time in the First Quarter (Figure 2-56). Although this cadmium analysis was performed by the same laboratory that had problems with thallium the Groundwater Program does not have a reason for suspecting that there is a laboratory problem with the results. Previously cadmium has been well below the Tier II Action Level. But as a comparison with cadmium trend plot for well 10598 shows the concentration of cadmium may vary considerably near the Building 123 site (Figure 2-57). Routine sampling is planned at 10498.

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Decontamination and Decommissioning well 10598 (Building 123) contained barium, cadmium, thallium and cesium-137 that were above the Tier II Action Level. The metals were also above Background M2SDs. There is no established cesium-137 (isotopic) Background M2SD. The barium and cadmium results in 10598 are the highest recorded to date (Figures 2-55 and 2-57 respectively). Their trend plot patterns are similar to each other and also to tetrachloroethene in D&D well 10498 (Figure 2-30). The First Quarter 2000 values for barium and cadmium were initially viewed with suspicion because of the preceding lower results. Continued sampling suggests that the concentration of these constituents may vary significantly in the well. The thallium result in well 10598 is somewhat questionable for the same reasons discussed above with respect to thallium in D&D well 10098 (Figure 2-70). This is the first cesium-137 analysis in 10598 that is above Tier II Action Levels (Figure 2-82). Four previous cesium-137 samples were below Tier II. Continued semi-annual monitoring of well 10598 should determine whether thallium and cesium-137 vary greatly in concentration as do barium and cadmium.

Decontamination and Decommissioning well 40099 (Building 444) exhibited results for 1,1-dichloroethene, cis-1,2-dichloroethene, methylene chloride, tetrachloroethene and trichloroethene that were above their Tier II Action Levels but are not reportable. This sampling event is the fourth VOC sampling for well 40099 so new trend plots are presented here. The current results for 1,1-dichloroethene and cis-1,2-dichloroethene have decreased from the maximum values recorded in the Fourth Quarter 2000 to levels comparable to the earliest two samples (Figures 2-3 and 2-21 respectively). Methylene chloride has increased from the preceding 1 μg/L "U" qualified non-detect but according to the validators is also compromised by significant method blank contamination (Figure 2-24). Both tetrachloroethene and trichloroethene have decreased from the previous samples taken in the Fourth Quarter 2000 (Figures 2-33 and 2-49 respectively). By inspection they are both within their normal ranges. Note that the follow up thallium recorded here is not present above the Tier II Level unlike the dubious Fourth Quarter 2000 result (see Appendix A-Metals). Sampling at 40099 will continue on a semi-annual basis.

Decontamination and Decommissioning well 40299 (Building 444) contained tetrachloroethene that was above the Tier II Action Level but is not reportable. Figure 2-34 shows that the current sample is similar to the one analyzed in Fourth Quarter 2000. These two samples show an increase over the previous three samples. The groundwater program will continue to sample 40299 on a semi-annual basis.

Decontamination and Decommissioning well 40499 (Building 444) also contained non-reportable tetrachloroethene that was above the Tier II Action Level. By inspection tetrachloroethene has decreased from the first sampling event and is remaining relatively constant (Figure 2-35). Semi-annual sampling of well 40499 will continue.

Decontamination and Decommissioning well 41299 (Building 444) had 1,1-dichloroethene, tetrachloroethene, trichloroethene, chromium and uranium-233/234 that were above Tier II Action Levels but were not reportable. New trend plots are presented here, the following observations are made by inspection. 1,1-dichloroethene has decreased from the initial sampling event and is remaining relatively constant (Figure 2-4). The tetrachloroethene content remains relatively constant but has increased from the previous sampling event (Figure 2-36). Trichloroethene increased from the previous sample but remains in the lower part of its range (Figure 2-50). Chromium while elevated has decreased from the Fourth Quarter 2000 (Figure 2-58). The uranium-233/234 was well below its Background M2SD and thus no additional monitoring samples are needed. Again the dubious Fourth Quarter 2000 thallium result has not been confirmed by a follow up sample, thallium in the First Quarter 2001 is below Tier II (Appendix A-Metals). Well 41299 will continue being sampled on a semi-annual schedule.

Decontamination and Decommissioning well P419689 (Building 444) exhibited tetrachloroethene results that were above the Tier II Action Level but were not reportable. Tetrachloroethene in P419689 was below its Historic M2SD in the lower part of its range (Figure 2-40). Well P419689 is being sampled on a semi-annual basis.

Decontamination and Decommissioning well 60699 (Building 707) contained non-reportable uranium-233/234, uranium-235 and uranium-238 that were above Tier II Action Levels and also above Background M2SDs. These are the first results returned for well 60699. Well 60699 is being sampled on a semi-annual basis.

Decontamination and Decommissioning well 61099 (Building 883) exhibited tetrachloroethene, uranium-233/234 and uranium-238 that were above Tier II Action Levels and are not reportable. The uranium isotopes were both well below their Background M2SDs, no further action is required. This is only the second VOC sample taken at 61099 so no trend plot is available. The previous sample was a detection of 14 µg/L (12/14/99) compared to result reported here (26 µg/L, BD lab qualified, blank contamination was not considered significant in verification). Well 61099 will continue to be sampled on a routine schedule.

Decontamination and Decommissioning well 61199 (Building 883) contained non-reportable methylene chloride, tetrachloroethene, trichloroethene, uranium-233/234 and uranium-238 that were above the Tier II Action Levels. The uranium isotopes were well below their Background M2SDs. No additional sampling for uranium is needed. This is only the second set of VOCs from 61199 so no trend plots are available. The previous sample was collected on December 9, 1999. Methylene chloride increased slightly from 3 µg/L-JB-JB1 [lab qualifier-verification] to 5 µg/L-JB-JB1, where blank contamination was considered significant by the verifiers. Tetrachloroethene increased from 220 µg/L-"detection"-V1 to 230 µg/L-"detection"-V1. Trichloroethene also increased slightly from 12 µg/L-J-V1 to 17 µg/L-"detection"-V1. Well 61199 is being sampled routinely.

Decontamination and Decommissioning wells 22996, 40999 and 41199 (Building 886) contained non-reportable uranium-233/234 and uranium-238 that were above the Tier II Action Levels. Both isotopes in all three wells are below their Background M2SDs. Wells 22996, 40999 and 411999 will continue to be sampled on a semi annual basis.

Decontamination and Decommissioning well 41099 had nitrate/nitrite, uranium-233/234 and uranium-238 that were above their Tier II Action Levels but were not reportable. The uranium-233/234 and uranium-238 were below their Background M2SDs so no further action is required at this time. As shown in the new trend plot (Figure 2-77) nitrate continues a decline that began in the Fourth Quarter 2000. The questionable thallium result reported in the Fourth Quarter is not supported by the follow up sample recorded here (Appendix A-Metals). Well 41099 will continue to be sampled on a semi-annual schedule.

Drainage Wells: Five Drainage wells were scheduled to be sampled in the First Quarter of 2001. Drainage well 5587 was dry. There were no reportable results for Drainage wells in the First Quarter.

Drainage wells, 00997, 38591, 6486 and 6586, were sampled in the First Quarter 2001 and all contained non-reportable uranium-233/234 and uranium-238. The uranium isotopes in these wells were above Tier II Action Levels but below Background M2SDs. No additional uranium sampling is anticipated, wells 00997, 38591, 6486 and 6586 will continue to be sampled on a semi-annual basis.

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Performance Monitoring Wells: Thirteen Performance monitoring locations were visited in the First Quarter 2001. Three locations (11092, SW099 and SW100) were dry. Nine of the sampled locations had analytes with concentrations that exceeded Tier II Action Levels. Performance Monitoring well 10792 had no analytes above Tier II. The IMP (DOE, 2000) does not define reportable results for Performance Monitoring locations.

Performance Monitoring location 00797 had non-reportable amounts of uranium-233/234 and uranium-238 that were above Tier II Action Levels. These results were below Background M2SDs and therefore monitoring of the well will continue in a routine manner.

Performance Monitoring well 05691 exhibited non-reportable results for carbon tetrachloride, tetrachloroethene, trichloroethene, uranium-233/234 and uranium-238 that were above Tier II Action Levels. The uranium isotope results were well below their Background M2SDs. Carbon tetrachloride, tetrachloroethene and trichloroethene were all below their Historic M2SDs near the middle of their usual ranges (Figures 2-10, 2-28 and 2-44 respectively). Well 05691 will continue on its semi-annual schedule of sampling.

Performance Monitoring well 07391 contained non-reportable 1,1,1-trichloroethane, 1,1-dichloroethene, carbon tetrachloride, chloroform, cis-1,2-dichloroethene, methylene chloride, tetrachloroethene, trichloroethene, nitrate, uranium-233/234, uranium-235 and uranium-238 that were above Tier II Action Levels. Please refer to Figure 3-1 for the following VOC discussion. The values for the VOC results are drawn from three analyses, a REAL-DUPLICATE pair collected at about 10:33 AM and a second REAL collected at approximately 11:40 AM all on March 6, 2001. Between the REAL-DUPLICATE pair and the second REAL sample approximately 5.5 liters of water for other samples were taken from the well. For 1,1,1-trichloroethane, 1,1-dichloroethene, carbon tetrachloride and chloroform there is good agreement between the REAL-DUPLICATE pair but not between the pair and the second REAL sample. For cis-1,2-dichloroethene the REAL-DUPLICATE pair are in disagreement with each other. The two REALs match but are both non-detects. There is relatively good agreement between all three samples for methylene chloride, tetrachloroethene and trichloroethene. For citation in Table 3-3 a detection or "J" qualified estimate was preferred over a "U" qualified non-detection (see highlighted entries in Table 3-1). In the case of 1,1,1-tetrachloroethane the choice was between a "J"-estimate and a detection, the detection was cited in Table 3-3 because it was above the detection limit whereas the "J"-estimate was well below.

In Performance Monitoring well 07391, 1,1,1-tetrachloroethane was below its Historic M2SD although near the top of its usual range (Figure 2-1). 1,1-dichloroethene, carbon tetrachloride and cis-1,2-dichloroethene were below their Historic M2SDs and generally appear to match well with previous detections, especially recent ones (Figures 2-2, 2-11 and 2-19 respectively). Chloroform and tetrachloroethene were below their Historic M2SDs and remain relatively constant (Figures 2-18 and 2-29). Blank contamination was significant according to the verifiers for all three analyses of methylene chloride. The reported methylene chloride result is below the Historic M2SD for the well and well below recent similarly contaminated samples (Figure 2-22). Trichloroethene was below its Historic M2SD and has declined since the Third Quarter of 1998 (Figure 2-45). Nitrate in well 07391 continues to be above its Historic M2SD as it has been since the First Quarter of 1999 (Figure 2-72). Note that this nitrate result is derived from a chloride-sulfate-nitrate (CSN) analysis and not the usual nitrate/nitrite analysis. The routine nitrate/nitrite analyses associated with the REAL-DUPLICATE pair were above Tier II but slightly lower than the "CSN" analysis associated with the second REAL. With respect to the uranium isotopes in 07391, uranium-233/234 was below the Background M2SD while both uranium-235 and uranium-238 were above Background and Historic M2SDs. Uranium-235 is just above the Background M2SD and remains relatively constant (Figure 2-83). Uranium-238 continues an increasing trend that started in late 1997 (Figure 2-84). Routine semi-annual monitoring of well 07391 will continue.

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Table 3-1
Selected VOC Analytical Results For Well 07391:
REAL-DUPLICATE Pair + Second REAL

Well Location 07391	Real - Sample Time 10:33 (01D0555-002.001)						Duplicate - Sample Time 10:33 (01D0555-003.001)						Real - Sample Time 11:40 (01D0555-001.006)					
Sample Date 3/6/01	TR1 - 1000 Detect Limit			DL1 - 5000 Detect Limit			TR1 - 1000 Detect Limit			DL1 - 5000 Detect Limit			TR1 - 1000 Detect Limit			DL1 - 5000 Detect Limit		
Analyte	Result	Lab Qual	Valid-ation	Result	Lab Qual	Valid-ation	Result	Lab Qual	Valid-ation	Result	Lab Qual	Valid-ation	Result	Lab Qual	Valid-ation	Result	Lab Qual	Valid-ation
1,1,1-TRICHLOROETHANE	170	J	V1	5000	U	1	190	J	V1	5000	U	1	1200		V1	5000	U	1
1,1-DICHLOROETHENE	130	J	V1	5000	D	1	130	J	V1	5000	U	1	1000	U	V1	5000	U	1
CARBON TETRACHLORIDE	1000	U	J1	5000	U	1	1000	U	J1	5000	U	1	130	J	J1	5000	U	1
CHLOROFORM	1300		V1	1700	JD	1	1400		V1	1600	JD	1	1000	U	V1	1400	JD	1
cis-1,2-DICHLOROETHENE	1000	U	V1	5000	U	1	100	J	V1	5000	U	1	1000	U	V1	5000	U	1
METHYLENE CHLORIDE	570	BJ	JB1	3800	BJD	1	530	BJ	JB1	4300	BJD	1	550	BJ	JB1	4500	BJD	1
TETRACHLOROETHENE	940	J	V1	1200	JD	1	970	J	V1	1100	JD	1	780	J	V1	920	JD	1
TRICHLOROETHENE	52000	E	1	70000	D	V1	56000	E	1	67000	D	V1	44000	E	1	56000	D	V1

Well Location 07391	Lab Control Sample #1			Lab Control Sample #2			Method Blank #1			Method Blank #2			Matrix Spike			Matrix Spike Duplicate		
Sample Date 3/6/01	01LVK082-MB1			01LVK083-MB1			01LVK082-MB1			01LVK083-MB1			01D0555-007.002 - Well 90099			01D0555-007.002 - Well 90099		
Analyte	Recovery	Lab Qual	Units	Recovery	Lab Qual	Units	Result (ug/L)	Lab Qual	Valid-ation	Result (ug/L)	Lab Qual	Valid-ation	Recovery	Lab Qual	Units	Recovery	Lab Qual	Units
1,1,1-TRICHLOROETHANE	93	1	%REC	95	1	%REC	1	U	1	1	U	1	94	1	%REC	93	1	%REC
1,1-DICHLOROETHENE	91	1	%REC	91	1	%REC	1	U	1	1	U	1	91	1	%REC	89	1	%REC
CARBON TETRACHLORIDE	92	1	%REC	97	1	%REC	1	U	1	1	U	1	35	1	%REC	30	1	%REC
CHLOROFORM	98	1	%REC	97	1	%REC	1	U	1	1	U	1	82	1	%REC	80	1	%REC
cis-1,2-DICHLOROETHENE	99	1	%REC	95	1	%REC	1	U	1	1	U	1	87	1	%REC	88	1	%REC
METHYLENE CHLORIDE	112	1	%REC	219	1	%REC	0.2	J	1	0.1	J	1	58	1	%REC	62	1	%REC
TETRACHLOROETHENE	94	1	%REC	93	1	%REC	1	U	1	1	U	1	88	1	%REC	87	1	%REC
TRICHLOROETHENE	95	1	%REC	92	1	%REC	1	U	1	1	U	1	0	1	%REC	0	1	%REC

Highlighted values cited in Table 3-2

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Performance Monitoring well 10592 contained non-reportable quantities of selenium, uranium-233/234 and uranium-238 that were above their respective Tier II Action Levels. Selenium was above its Background M2SD while the uranium isotopes were both below their Background M2SDs. By inspection selenium (Figure 2-63) is within its normal range but has increased since it was last sampled in the Fourth Quarter 2000. Routine monitoring of well 10592 will continue.

Performance Monitoring well 10692 held non-reportable quantities of uranium-233/234 and uranium-238 that were above their respective Tier II Action Levels. Both isotopes were below their Background M2SDs so no additional sampling is planned. Routine monitoring of well 10692 will continue.

Performance Monitoring well 10992 exhibited concentrations of non-reportable selenium, nitrate/nitrite, uranium-233/234 and uranium-238 that were above their respective Tier II Action Levels. Dissolved selenium was above the Background selenium M2SD level yet it is within its usual range near its lowest concentration in the well (Figure 2-64). Nitrate/nitrite in 10992 was also above its Background M2SD concentration and in this case is at the lowest value recorded for the well (Figure 2-73). Both uranium isotopes were below their Background M2SDs. No additional sampling is planned for well 10992, routine monitoring will continue.

Performance Monitoring well 12691 exhibited non-reportable results for carbon tetrachloride, cis-1,2-dichloroethene, tetrachloroethene, trichloroethene, uranium-233/234 and uranium-238 that were above their Tier II Action Levels. Carbon tetrachloride approached the Tier I Action Level but was actually below its Historic M2SD near the middle of its usual range (Figure 2-13). Cis-1,2-dichloroethene was barely above Tier II and its Historic M2SD for the second time (Figure 2-20). It has increased from lower values in the last two sampling events. The tetrachloroethene (Figure 2-32) and trichloroethene (Figure 2-47) analyses were below their respective Historic M2SDs for the well with relatively constant concentrations. The uranium isotope results were well below their Background M2SDs. Well 12691 will continue on its semi-annual schedule of sampling.

Performance Monitoring location 891COLWEL had non-reportable carbon tetrachloride, methylene chloride, tetrachloroethene, trichloroethene, selenium, uranium-233/234 and uranium-238 that were above their respective Tier II Action Levels. The uranium-233/234 and uranium-238 were below the Background M2SDs. The carbon tetrachloride (Figure 2-15), tetrachloroethene (Figure 2-38), trichloroethene (Figure 2-52) and selenium (Figure 2-67) were within their normal ranges and below their Historic M2SDs. Methylene chloride is also below its Historic M2SD within its normal range but was significantly affected by blank contamination as determined in verification (Figure 2-25). The current thallium result (a non-detect) does not support the high value recorded from the Fourth Quarter 2000 (Appendix A-Metals). Routine quarterly monitoring of location 891COLWEL will continue.

Performance-Monitoring location SW13494 had results for tetrachloroethene, uranium-233/234 and uranium-238 that were not reportable yet above the Tier II Action Levels. The tetrachloroethene concentration was within its normal range, just below the Historic M2SD for the well (Figure 2-41). Again the current thallium result (a non-detect, Appendix A-Metals) as mentioned in the Fourth Quarter RFCA Groundwater Monitoring Report (RMRS, 2001b) does not support the dubious high Fourth Quarter value. The uranium isotope concentrations were both well below their Background M2SDs. Location SW13494 will continue to be monitored on a quarterly basis.

Plume Definition Wells: Ten-Plume Definition wells were visited in the First Quarter of 2001. Two Plume Definition wells (6386 and 77392) were dry. Well 00491 had insufficient water for a complete sample suite. All eight sampled wells had at least one result that was above a Tier II Action Level.

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Well 22896 had the only result that was above a Tier I Action Level (trichloroethene) that makes the result reportable.

Plume Definition well 00491 contained non-reportable amounts of carbon tetrachloride, tetrachloroethene and trichloroethene that were above Tier II but below Tier I Action Levels (Figures 2-7, 2-27 and 2-42 respectively). All three VOC compounds are within the lower part of their normal ranges below their Historic M2SDs. Routine semi-annual monitoring of well P209489 will continue.

Plume Definition well 00597 contained non-reportable nitrate/nitrite that was just above the Tier II Action Level. By inspection this result shows a decline from the previous sample (Third Quarter 2000) to its more usual range (Figure 2-71). Routine monitoring at 00597 will continue.

Plume Definition well 03991 exhibited carbon tetrachloride, uranium-233/234 and uranium-238 that were not reportable but above the Tier II Action Levels. The carbon tetrachloride concentration appears to be in the lower part of an as yet unexplained cycle (see also trichloroethene in well 07391 above), the current value lies below its Historic M2SD (Figure 2-8). Uranium-233/234 and uranium-238 were well below their Background M2SDs. Routine monitoring of well 03991 will continue.

Plume Definition well 0487 had trichloroethene, selenium, uranium-233/234 and uranium-238 that are not reportable because they are only above the Tier II Action Levels, not the Tier I Levels. Trichloroethene remains constant in the lower part of its normal range well below its Historic M2SD (Figure 2-43). Selenium was above the Background M2SD in concentration but also is staying constant in the lower part of its range below the Historic M2SD for the well (Figure 2-62). Both uranium-233/234 and uranium-238 were below Background M2SDs. Semi-annual monitoring of 0487 will continue.

Plume Definition well 05391 had carbon tetrachloride, uranium-233/234 and uranium-238 that were above Tier II but below Tier I Action Levels and are thus not reportable. The carbon tetrachloride concentration is below its Historic M2SD it has declined since the last sampling event (Figure 2-9). Both uranium isotopes were well below the Background M2SDs so routine monitoring of 05391 may continue.

Plume Definition well 22896 contained the only reportable occurrence for Plume Definition wells, trichloroethene was above the Tier I Action Level. Well 22896 also contained non-reportable nitrate/nitrite that was above the nitrate Tier II Action Level and Background M2SD. The trichloroethene value in 22896 is actually the lowest recorded to date (Figure 2-48). This represents a decrease from the previous sample, which was one of the highest recorded values. Nitrate in 22896 was at the lowest recorded level so far having decreased from the peak recorded in the Third Quarter of 1999 (Figure 2-76). The routine schedule of monitoring 22896 will be maintained.

Plume Definition well 6286 exhibited concentrations of carbon tetrachloride, selenium, uranium-233/234 and uranium-238 that were not reportable. These analytes were above Tier II Action Levels. Carbon tetrachloride was below its Historic M2SD and remains constant to declining slightly (Figure 2-14). Selenium, which has been near or above its Historic M2SD in the recent past, was above the Historic M2SD in the current sample (Figure 2-66). Because the selenium concentration was not above a Tier I Action Level no further sampling or action is required. Both uranium isotopes were well below their Background M2SDs, so again no action is required. Routine monitoring of 6286 will continue.

Plume Definition well P209389 contained non-reportable 1,1-dichloroethene and uranium-233/234 that were above the Tier II Action Levels. 1,1-dichloroethene is a the lowest level recorded to date, it is even below the Historic Mean <u>minus</u> 2-Standard Deviations level (as opposed to the usual Mean

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plus 2-Standard Deviations, Figure 2-6). The uranium-233/234 was well below the Background M2SD. Routine monitoring of P209389 will be continued.

Plume Degradation Wells: Five Plume Degradation wells were visited in the First Quarter of 2001. One well, 90199, was dry. Well 90299 contained no analytes above Tier II Action Levels. No reportable concentrations were found but two of four sampled wells had analytes (one per well) that exceeded the Tier I Action Level.

Plume Degradation well 1187 contained non-reportable amounts of carbon tetrachloride, methylene chloride, tetrachloroethene and trichloroethene that were above Tier II Action Levels. The trichloroethene was also above the Tier I Action Level. Carbon tetrachloride continues to decrease it was at its lowest recorded level below even the Historic Mean minus 2-Standard Deviations (Figure 2-12). Methylene chloride was significantly affected by blank contamination according to the verifiers; it has decreased from the previous sampling event (similarly affected by blank contamination, Figure 2-23). Tetrachloroethene continues to decrease and was at its lowest recorded level (Figure 2-31). Trichloroethene also decreased from the previous sample (January 2000) but unlike tetrachloroethene it is in the middle of its usual range (Figure 2-46). Routine monitoring of 1187 will continue.

Plume Degradation well 90099 also had non-reportable amounts of carbon tetrachloride, methylene chloride, tetrachloroethene and trichloroethene that were above Tier II Action Levels. The trichloroethene was again above the Tier I Action Level. By inspection carbon tetrachloride has reversed its decreasing trend and increased from the October 2000 sampling, it is still within its normal range (Figure 2-16). Methylene chloride was in the lower part of its range but was again significantly affected by blank contamination according to verifiers (Figure 2-26). Methylene chloride increased over the previous "non-detect" sampling event. Tetrachloroethene increased slightly from October but is staying relatively constant (Figure 2-39). Trichloroethene increased from the October sample but given the elevated concentrations is also staying relatively constant (Figure 2-63). Quarterly monitoring of 90099 will continue.

Plume Degradation well 90399 also had non-reportable amounts of carbon tetrachloride and trichloroethene that were above Tier II Action Levels. Neither of these compounds was above Tier I Action Level. Trend plots for these VOCs show overall decreasing trends and both compounds were at their lowest recorded levels (carbon tetrachloride, Figure 2-17 and trichloroethene, Figure 2-54). Quarterly monitoring of 90399 will continue.

Plume Extent Wells: Twenty-seven Plume Extent wells were visited in the First Quarter, eight of these were dry (00197, 00397, 02197, 08091, 4787, 4887, 76992 and P314289). Two of the seventeen sampled wells had insufficient water to collect complete sample suites (04991 and 22696). Of the 17 Plume Extent wells sampled 16 had analytes that exceeded Tier II Action Levels, in most cases only uranium isotopes. Well 22696 with a limited sampling suite had no returned results above Tier II Action Levels. From the 16 wells listed in Table 3-3, three wells had a total of four reportable analytical results. Nitrate in well 1786 was over the Tier I Action Level.

Plume Extent wells 04591, 04991, 05091, 06091, 10194, 1386, 23096, 5387, 6186, 75992 and P114389 had non-reportable uranium-233/234 and uranium-238 concentrations that were above Tier II Action Levels. Plume Extent well 04091 had only uranium-233/234 and well 7086 had only uranium-238 concentrations that were above Tier II Action Levels. The results for all isotopes in all these wells were below their respective Background M2SDs (Table 3-3). These wells will continue to be monitored on a routine schedule. Three of these wells (04991, 06091 and 1386) had dubious thallium results reported for the Fourth Quarter 2000 that were not confirmed by the current sampling round.

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Plume Extent well 10994 contained reportable dissolved selenium and nitrate/nitrite concentrations that were above both Tier II Action Levels and Background M2SDs. Non-reportable uranium-233/234 and uranium-238 that were above Tier II Levels but below Background M2SDs were also present. Selenium decreased slightly from the previous August 2000 sample and is below its Historic M2SD (Figure 2-65). Nitrate/nitrite does not have a Historic M2SD but by inspection was in the middle of it usual range having declined from the previous sample (Figure 2-74). Within an elevated concentration range selenium is remaining relatively constant in well 10994. Similarly, nitrate/nitrite with a lower concentration and within a narrower range is remaining constant. Routine semi-annual monitoring will continue at 10994.

Plume Extent well 1786 had a reportable concentration of nitrate/nitrite and non-reportable uranium-233/234, uranium-235 and uranium-238 that exceeded Tier II Action Levels. The nitrate/nitrite concentration was also above the Background M2SD but below the Historic M2SD (Figure 2-75). No further action with respect to nitrate/nitrite is required. The three uranium isotopes were below their Background M2SDs. Well 1786 will continue to be monitored on its routine semi-annual schedule.

Plume Extent well P313589 exhibited a reportable nickel concentration and non-reportable uranium-233/234 and uranium-238. The nickel was above the Tier II Action Level and Background M2SD making it reportable but because it was below its Historic M2SD so no additional sampling is required (Figure 2-61). Although the current nickel value is slightly elevated nickel in general remains constant in well P313589. The uranium isotopes were above Tier II Action Levels but well below the Background M2SDs. No further action with respect to nitrate/nitrite uranium isotopes is required. Routine semi-annual monitoring of P313589 will continue.

RCRA Monitoring Wells: Eight RCRA monitoring wells were visited in the First Quarter of 2001. Wells 52894 and 52994 were dry. Well B206989 had only enough water to collect a partial sample suite. Well 70193 had no reported results greater that Tier II. Of the six sampled wells, downgradient well B206989 exhibited three reportable results. No results were over the Tier I Action Levels.

Downgradient RCRA monitoring well 4087 and Upgradient RCRA monitoring well 70493 contained non-reportable uranium-233/234 and uranium-238. The isotopes were above Tier II Action Levels but below Background M2SDs. No action is needed and routine monitoring can continue.

Upgradient RCRA monitoring well 70393 contained non-reportable quantities of 1,1-dichloroethene (Figure 2-5), tetrachloroethene (Figure 2-37) and trichloroethene (Figure 2-51) that were above Tier II Action Levels. The concentrations of these VOCs were below the Historic M2SDs for this well. 1,1-dichloroethene is declining slightly in concentration and tetrachloroethene and trichloroethene are remaining relatively constant. Routine monitoring will be continued at the 70393 well site.

Downgradient RCRA monitoring well B206989 contained lithium, selenium and nitrate/nitrite that were above Tier II Action Levels. All of the analytes were also above Background M2SDs making the results reportable. There are insufficient data to compute Historic M2SDs for metals in well B206989 so the following interpretations are made by inspection. Lithium increased from the Fourth Quarter 2000 to the highest level recorded so far (Figure 2-59). Because a suite of monthly samples for lithium was attempted (2 of 3 collected, 1 dry) in the summer of 2000 no additional sampling for lithium is required or will be attempted at this time. Selenium also increased over the Fourth Quarter sample, the concentration is elevated but it is still within it normal range (Figure 2-69). No response is required. Nitrate/nitrite also increased but remains below its Historic M2SD so no further action is required (Figure 2-78). The current thallium result (0.76 µg/L-B lab qualified) does not support the 14.8 µg/L reported in the Fourth Quarter 2000. Well B206989 will be returned to a routine monitoring schedule.

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Table 3-2: RFCA Groundwater Monitoring Locations and Sample Collection Summary
First Quarter, 2001

Location	VOC	Metals	Radionuclides				Water Quality Parameters			
			Pu/Am	U-isotope	Tritium	Strontium	Nitrate	TDS	Sulfate	Fluoride
00197	Dry	Dry	N/S	Dry	Dry	Dry	Dry	Dry	Dry	N/S
00397	Dry	Dry	N/S	Dry	Dry	N/S	Dry	Dry	Dry	N/S
00491	Sampled	Insw	Insw	Insw	N/S	N/S	Insw	Insw	Insw	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
02197	Dry	Dry	N/S	Dry	Dry	N/S	Dry	Dry	Dry	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
04091	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
04991	Sampled	Sampled	Insw	Sampled	N/S	N/S	Insw	Insw	N/S	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
06091	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	Insw	Sampled	N/S	N/S	Sampled	Sampled	Sampled	N/S
08091	Dry	Dry	Dry	Dry	N/S	Dry	Dry	Dry	N/S	N/S
10098*	Sampled	Sampled	Insw	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
10194	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
10198*	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
10294	Sampled	Sampled	Sampled	Sampled	Sampled	N/S	Sampled	Sampled	Sampled	Sampled
10298*	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Smpl-Meta	N/S	N/S
10394	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled	Sampled
10398*	Sampled	Sampled	Insw	Insw	N/S	N/S	Sampled	Insw	N/S	N/S
10498*	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
10592	Sampled	Sampled	N/S	Sampled	N/S	N/S	Sampled	Sampled	Sampled	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	Sampled	Insw	N/S	Insw	N/S	N/S	Sampled	Sampled	Sampled	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
11092	Dry	Dry	N/S	Dry	N/S	N/S	Dry	Dry	Dry	N/S
1187*	Sampled	N/S	N/S	N/S	N/S	N/S	N/S	N/S	Sampled	N/S
12691	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
1386	N/S	N/S	N/S	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
1786	N/S	N/S	N/S	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
22596	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
22696	Sampled	Insw	Insw	Insw	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	N/S	Sampled	Sampled	N/S	N/S
23096	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	Sampled	N/S
38591	Sampled	Sampled	N/S	Sampled	N/S	Sampled	Sampled	Sampled	Sampled	N/S
40099*	Sampled	Sampled	N/S	Sampled	Sampled	N/S	Sampled	Sampled	N/S	N/S
40199*	Sampled	Sampled	N/S	Sampled	Sampled	N/S	Sampled	Sampled	N/S	N/S
40299*	Sampled	Sampled	N/S	Sampled	Sampled	N/S	Sampled	Sampled	N/S	N/S
40399*	Sampled	Sampled	N/S	Sampled	Sampled	N/S	Sampled	Sampled	N/S	N/S
40499*	Sampled	Sampled	N/S	Sampled	Sampled	N/S	Sampled	Sampled	N/S	N/S

NS = 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: RFCA Groundwater Monitoring Locations and Sample Collection Summary
First Quarter, 2001

Well #	VOC's	Metals	Radionuclides				Water Quality Parameters			
			Pu/Am	U-isotope	Tritium	Strontium	Nitrate	TDS	Sulfate	Fluoride
4087	Sampled	Sampled	N/S	Sampled	Sampled	N/S	Sampled	Sampled	Sampled	Sampled
40999	Sampled	Sampled	Insw	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
41099	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
41199	Sampled	Sampled	Sampled	Sampled	N/S	N/S	Sampled	Sampled	N/S	N/S
41299*	Sampled	Sampled	N/S	Sampled	Sampled	N/S	Sampled	Sampled	N/S	N/S
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
5387	Sampled	Sampled	N/S	Sampled	N/S	N/S	Sampled	Sampled	Sampled	N/S
5587	Dry	Dry	N/S	Dry	N/S	Dry	Dry	Dry	Dry	N/S
5887	Sampled	Sampled	N/S	Sampled	Sampled	N/S	Sampled	Sampled	Sampled	Sampled
60699	Sampled	N/S	N/S	Sampled	N/S	N/S	N/S	N/S	N/S	N/S
61099	Sampled	N/S	N/S	Sampled	N/S	N/S	N/S	N/S	N/S	N/S
61199	Sampled	N/S	N/S	Sampled	N/S	N/S	N/S	N/S	N/S	N/S
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	Dry	Dry	Dry	Dry	N/S	N/S	Dry	Dry	Dry	N/S
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
77392	Dry	Dry	N/S	Dry	Dry	N/S	Dry	Dry	Dry	Dry
891COLWEL	Sampled	Sampled	N/S	Sampled	N/S	N/S	N/S	Sampled	N/S	N/S
90099*	Sampled	N/S	N/S	N/S	N/S	N/S	N/S	Sampled	Sampled	N/S
90199	Dry	N/S	N/S	N/S	N/S	N/S	N/S	Dry	N/S	N/S
90299	Sampled	N/S	N/S	N/S	N/S	N/S	N/S	Sampled	N/S	N/S
90399*	Sampled	N/S	N/S	N/S	N/S	N/S	N/S	Sampled	Sampled	N/S
B206989	Sampled	Sampled	N/S	Insw	Sampled	N/S	Sampled	Insw	Insw	Insw
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	Dry	Dry	Dry	Dry	N/S	N/S	Dry	Dry	N/S	N/S
P317989	Dry	Dry	Dry	Dry	N/S	N/S	Dry	Dry	N/S	N/S
P419689*	Sampled	Sampled	N/S	Sampled	Sampled	N/S	Sampled	Sampled	N/S	N/S
SW099	Dry	N/S	N/S	N/S	N/S	N/S	N/S	Dry	N/S	N/S
SW100	Dry	N/S	N/S	N/S	N/S	N/S	N/S	Dry	N/S	N/S
SW13494	Sampled	Sampled	N/S	Sampled	N/S	N/S	N/S	Sampled	N/S	N/S

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Table 3-2: RFCA Groundwater Monitoring Locations and Sample Collection Summary
First Quarter, 2001

Additional Samples							
Location	Dissolved Gasses	Sulfide	Chloride	Nitrate	Total Organic Carbon	Cyanide	Cesium-137
07391*	Sampled	Sampled	Sampled	Sampled	Sampled	N/S	N/S
10098*	N/S	N/S	N/S	N/S	N/S	Sampled	Sampled
10198*	N/S	N/S	N/S	N/S	N/S	Sampled	Sampled
10298*	N/S	N/S	N/S	N/S	N/S	Sampled	Sampled
10398*	N/S	N/S	N/S	N/S	N/S	Sampled	Sampled
10498*	N/S	N/S	N/S	N/S	N/S	Sampled	Sampled
10598*	N/S	N/S	N/S	N/S	N/S	Sampled	Sampled
1187*	Sampled	Sampled	Sampled	Sampled	Sampled	N/S	N/S
40099*	N/S	N/S	N/S	N/S	N/S	Sampled	N/S
40199*	N/S	N/S	N/S	N/S	N/S	Sampled	N/S
40299*	N/S	N/S	N/S	N/S	N/S	Sampled	N/S
40399*	N/S	N/S	N/S	N/S	N/S	Sampled	N/S
40499*	N/S	N/S	N/S	N/S	N/S	Sampled	N/S
41299*	N/S	N/S	N/S	N/S	N/S	Sampled	N/S
90099*	Sampled	Sampled	Sampled	Sampled	Sampled	N/S	N/S
90399*	Sampled	Sampled	Sampled	Sampled	Sampled	N/S	N/S
P419689*	N/S	N/S	N/S	N/S	N/S	Sampled	N/S

NS = 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 3-3: First Quarter, 2001 RFCA Groundwater Sample Comparisons With Tier II Action Levels and IMP Reporting Criteria

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Tier II	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II Ratio	Back-ground M2SD	Back-ground Ratio	Historic M2SD	Historic Ratio	IMP Well Class	Reportable Result?
0386	1/23/01	GW07153RG	URANIUM-233,-234	REAL	TR1	11.1	PCI/L	1.06		V1	0.132		10.47	60.7	0.18			Boundary	No
0386	1/23/01	GW07153RG	URANIUM-238	REAL	TR1	7.64	PCI/L	0.768		V1	0.074		9.95	41.8	0.18			Boundary	No
06491	1/9/01	GW07163RG	SULFATE	REAL	TR1	530	MG/L	500		J1	1	25	1.06	435.6	1.22	1199	0.44	Boundary	Yes
06491	1/9/01	GW07163RG	URANIUM-233,-234	REAL	TR1	26.7	PCI/L	1.06		V	0.072		25.19	60.7	0.44			Boundary	No
06491	1/9/01	GW07163RG	URANIUM-235	REAL	TR1	1.14	PCI/L	1.01		V	0.089		1.13	1.79	0.64			Boundary	No
06491	1/9/01	GW07163RG	URANIUM-238	REAL	TR1	18	PCI/L	0.768		V	0.072		23.44	41.8	0.43			Boundary	No
10294	2/15/01	GW07346RG	SULFATE	REAL	TR1	810	MG/L	500		V1	1		1.62	435.6	1.86	1183	0.68	Boundary	Yes
10294	2/15/01	GW07346RG	URANIUM-233,-234	REAL	TR1	13.4	PCI/L	1.06		V1	0.106		12.64	60.7	0.22			Boundary	No
10294	2/15/01	GW07346RG	URANIUM-238	REAL	TR1	11.2	PCI/L	0.768		V1	0.152		14.58	41.8	0.27			Boundary	No
10394	2/20/01	GW07347RG	URANIUM-233,-234	REAL	TR1	3.77	PCI/L	1.06		V1	0.139		3.56	60.7	0.06			Boundary	No
10394	2/20/01	GW07347RG	URANIUM-238	REAL	TR1	3	PCI/L	0.768		V1	0.183		3.91	41.8	0.07			Boundary	No
41591	3/21/01	GW07360RG	NICKEL	REAL	TR1	238	UG/L	140		V1	0.3	1	1.70	21.37	11.14	11.16	21.33	Boundary	Yes
41591	3/21/01	GW07360RG	URANIUM-233,-234	REAL	TR1	12	PCI/L	1.06		V1	0.095		11.32	60.7	0.20			Boundary	No
41591	3/21/01	GW07360RG	URANIUM-238	REAL	TR1	10	PCI/L	0.768		V1	0.024		13.02	41.8	0.24			Boundary	No
41691	2/13/01	GW07362RG	URANIUM-238	REAL	TR1	0.944	PCI/L	0.768	J	V1	0.067		1.23	41.8	0.02			Boundary	No
10098	2/24/01	GW07372RG	THALLIUM	REAL	TR1	16.6	UG/L	2		V1	3.88	1	8.30	4.9	3.39	ND		D&D Bldg 123	No
10098	1/24/01	GW07372RG	URANIUM-233,-234	REAL	TR1	1.31	PCI/L	1.06		V1	0.067		1.24	60.7	0.02			D&D Bldg 123	No
10098	1/24/01	GW07372RG	URANIUM-238	REAL	TR1	1.06	PCI/L	0.768		V1	0.067		1.38	41.8	0.03			D&D Bldg 123	No
10498	1/25/01	GW07376RG	CADMIUM	REAL	TR1	5.31	UG/L	5		V1	0.272	1	1.06	4.25	1.25	ND		D&D Bldg 123	No
10498	1/25/01	GW07376RG	TETRACHLOROETHENE	REAL	DL1	980	UG/L	5	D	J	50	50	196.0			ND		D&D Bldg 123	No
10498	1/25/01	GW07376RG	URANIUM-233,-234	REAL	TR1	1.12	PCI/L	1.06		V1	0.072		1.06	60.7	0.02			D&D Bldg 123	No
10498	1/25/01	GW07376RG	URANIUM-238	REAL	TR1	1.26	PCI/L	0.768		V1	0.127		1.64	41.8	0.03			D&D Bldg 123	No
10598	1/25/01	GW07377RG	BARIUM	REAL	TR1	2590	UG/L	2000		V1	0.162	1	1.30	152.54	16.98	ND		D&D Bldg 123	No
10598	1/25/01	GW07377RG	CADMIUM	REAL	TR1	18.3	UG/L	5		V1	0.272	1	3.66	4.25	4.31	ND		D&D Bldg 123	No
10598	1/25/01	GW07377RG	CESIUM-137	REAL	TR1	3.7	PCI/L	1.51	J	V1	2.68		2.45			ND		D&D Bldg 123	No
10598	1/25/01	GW07377RG	THALLIUM	REAL	TR1	11.4	UG/L	2		V1	3.88	1	5.70	4.9	2.33	ND		D&D Bldg 123	No
40099	2/26/01	GW07413RG	1,1-DICHLOROETHENE	REAL	TR1	299	UG/L	7		V	10	10	42.71			ND		D&D Bldg 444	No
40099	2/26/01	GW07413RG	cis-1,2-DICHLOROETHENE	REAL	TR1	741	UG/L	70		V	10	10	10.59			ND		D&D Bldg 444	No
40099	2/26/01	GW07413RG	METHYLENE CHLORIDE	REAL	TR1	6.8	UG/L	5	BJ	JB	10	10	1.36			ND		D&D Bldg 444	No
40099	2/26/01	GW07413RG	TETRACHLOROETHENE	REAL	TR1	24.8	UG/L	5		V	10	10	4.96			ND		D&D Bldg 444	No
40099	2/26/01	GW07413RG	TRICHLOROETHENE	REAL	TR1	726	UG/L	5		V	10	10	145.2			ND		D&D Bldg 444	No
40299	2/28/01	GW07415RG	TETRACHLOROETHENE	REAL	DL1	78	UG/L	5	D	J1	5	5	15.60			ND		D&D Bldg 444	No
40499	2/28/01	GW07417RG	TETRACHLOROETHENE	REAL	TR1	7	UG/L	5		J1	1	1	1.40			ND		D&D Bldg 444	No
41299	2/26/01	GW07418RG	1,1-DICHLOROETHENE	REAL	TR1	9.1	UG/L	7		V	5	5	1.30			ND		D&D Bldg 444	No
41299	2/26/01	GW07418RG	CHROMIUM	REAL	TR1	330	UG/L	100		V1	0.18	1	3.30	12.44	26.53	ND		D&D Bldg 444	No
41299	2/26/01	GW07418RG	TETRACHLOROETHENE	REAL	TR1	265	UG/L	5		V	5	5	53.00			ND		D&D Bldg 444	No
41299	2/26/01	GW07429RG	TRICHLOROETHENE	DUP	TR1	38.2	UG/L	5		V	5	5	7.64			ND		D&D Bldg 444	No
41299	2/26/01	GW07418RG	URANIUM-233,-234	REAL	TR1	1.47	PCI/L	1.06		V1	0.067		1.39	60.7	0.02			D&D Bldg 444	No

Table 3-3: First Quarter, 2001 RFCA Groundwater Sample Comparisons With Tier II Action Levels and IMP Reporting Criteria

01-RF-01933

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Tier II	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II Ratio	Back-ground M2SD	Back-ground Ratio	Historic M2SD	Historic Ratio	IMP Well Class	Reportable Result?
P419689	2/26/01	GW07431RG	TETRACHLOROETHENE	REAL	TR1	18.8	UG/L	5		V	2	2	3.76			49.4	0.38	D&D Bldg 444	No
60699	3/8/01	GW07422RG	URANIUM-233,-234	REAL	TR1	95	PCI/L	1.06		V1	0.277		89.62	60.7	1.57	ND		D&D Bldg 707	No
60699	3/8/01	GW07422RG	URANIUM-235	REAL	TR1	2.81	PCI/L	1.01		V1	0.289		2.78	1.79	1.57	ND		D&D Bldg 707	No
60699	3/8/01	GW07422RG	URANIUM-238	REAL	TR1	60.9	PCI/L	0.768		V1	0.132		79.30	41.8	1.46	ND		D&D Bldg 707	No
61099	3/8/01	GW07425RG	TETRACHLOROETHENE	REAL	DL1	26	UG/L	5	BD	V1	2	2	5.20			ND		D&D Bldg 883	No
61099	3/8/01	GW07425RG	URANIUM-233,-234	REAL	TR1	1.33	PCI/L	1.06		V1	0.073		1.25	60.7	0.02			D&D Bldg 883	No
61099	3/8/01	GW07425RG	URANIUM-238	REAL	TR1	0.916	PCI/L	0.768	J	V1	0.073		1.19	41.8	0.02			D&D Bldg 883	No
61199	3/8/01	GW07426RG	METHYLENE CHLORIDE	REAL	TR1	5	UG/L	5	JB	JB1	10	10	1.00			ND		D&D Bldg 883	No
61199	3/8/01	GW07426RG	TETRACHLOROETHENE	REAL	TR1	230	UG/L	5		V1	10	10	46.00			ND		D&D Bldg 883	No
61199	3/8/01	GW07426RG	TRICHLOROETHENE	REAL	TR1	17	UG/L	5		V1	10	10	3.40			ND		D&D Bldg 883	No
61199	3/8/01	GW07426RG	URANIUM-233,-234	REAL	TR1	2.75	PCI/L	1.06		V1	0.136		2.59	60.7	0.05			D&D Bldg 883	No
61199	3/8/01	GW07426RG	URANIUM-238	REAL	TR1	1.59	PCI/L	0.768		V1	0.077		2.07	41.8	0.04			D&D Bldg 883	No
22996	3/20/01	GW07449RG	URANIUM-233,-234	DUP	TR1	2.42	PCI/L	1.06		V1	0.078		2.28	60.7	0.04			D&D Bldg 886	No
22996	3/20/01	GW07449RG	URANIUM-238	DUP	TR1	1.87	PCI/L	0.768		V1	0.078		2.43	41.8	0.04			D&D Bldg 886	No
40999	3/15/01	GW07445RG	URANIUM-233,-234	REAL	TR1	9.7	PCI/L	1.06		V1	0.025		9.15	60.7	0.16			D&D Bldg 886/865	No
40999	3/15/01	GW07445RG	URANIUM-238	REAL	TR1	7.8	PCI/L	0.768		V1	0.025		10.16	41.8	0.19			D&D Bldg 886/865	No
41099	3/14/01	GW07446RG	NITRATE/NITRITE	REAL	TR1	30	MG/L	10		V1	0.05	25	3.00	4.66	6.43	ND		D&D Bldg 886	No
41099	3/14/01	GW07446RG	URANIUM-233,-234	REAL	TR1	27.4	PCI/L	1.06		V1	0.074		25.85	60.7	0.45			D&D Bldg 886	No
41099	3/14/01	GW07446RG	URANIUM-238	REAL	TR1	17.7	PCI/L	0.768		V1	0.074		23.05	41.8	0.42			D&D Bldg 886	No
41199	3/14/01	GW07427RG	URANIUM-233,-234	REAL	TR1	9.03	PCI/L	1.06		V1	0.129		8.52	60.7	0.15			D&D Bldg 886	No
41199	3/14/01	GW07427RG	URANIUM-238	REAL	TR1	3.34	PCI/L	0.768		V1	0.072		4.35	41.8	0.08			D&D Bldg 886	No
00997	1/8/01	GW07251RG	URANIUM-233,-234	REAL	TR1	7.57	PCI/L	1.06		V	0.074		7.14	60.7	0.12			Drainage	No
00997	1/8/01	GW07251RG	URANIUM-238	REAL	TR1	5.14	PCI/L	0.768		V	0.074		6.69	41.8	0.12			Drainage	No
38591	1/12/01	GW07359RG	URANIUM-233,-234	REAL	TR1	15.6	PCI/L	1.06		V1	0.134		14.72	60.7	0.26			Drainage	No
38591	1/12/01	GW07359RG	URANIUM-238	REAL	TR1	9.86	PCI/L	0.768		V1	0.075		12.84	41.8	0.24			Drainage	No
6486	1/9/01	GW07342RG	URANIUM-233,-234	REAL	TR1	7.44	PCI/L	1.06		V	0.118		7.02	60.7	0.12			Drainage	No
6486	1/9/01	GW07342RG	URANIUM-238	REAL	TR1	4.68	PCI/L	0.768		V	0.118		6.09	41.8	0.11			Drainage	No
6586	2/22/01	GW07343RG	URANIUM-233,-234	REAL	TR1	2.51	PCI/L	1.06		V1	0.14		2.37	60.7	0.04			Drainage	No
6586	2/22/01	GW07343RG	URANIUM-238	REAL	TR1	2.46	PCI/L	0.768		V1	0.2		3.20	41.8	0.06			Drainage	No
00797	1/10/01	GW07151RG	URANIUM-233,-234	REAL	TR1	8.91	PCI/L	1.06		V	0.072		8.41	60.7	0.15			Perf Monitoring	No
00797	1/10/01	GW07151RG	URANIUM-238	REAL	TR1	6.48	PCI/L	0.768		V	0.149		8.44	41.8	0.16			Perf Monitoring	No
05691	2/22/01	GW07161RG	CARBON TETRACHLORIDE	REAL	TR1	112	UG/L	5		V1	1	2	22.40			228.07	0.49	Perf Monitoring	No
05691	2/22/01	GW07161RG	TETRACHLOROETHENE	REAL	TR1	27.8	UG/L	5		V1	1	2	5.56			62.16	0.45	Perf Monitoring	No
05691	2/22/01	GW07161RG	TRICHLOROETHENE	REAL	TR1	12.6	UG/L	5		V1	1	2	2.52			41.18	0.31	Perf Monitoring	No
05691	2/22/01	GW07161RG	URANIUM-233,-234	REAL	TR1	2.83	PCI/L	1.06		V1	0.125		2.67	60.7	0.05			Perf Monitoring	No
05691	2/22/01	GW07161RG	URANIUM-238	REAL	TR1	1.78	PCI/L	0.768		V1	0.164		2.32	41.8	0.04			Perf Monitoring	No
07391	3/6/01	GW07410RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1200	UG/L	200		V1	1000	1000	6.00			143508	0.01	Perf Monitoring	No
07391	3/6/01	GW07164RG	1,1-DICHLOROETHENE	REAL	TR1	130	UG/L	7	J	V1	1000	1000	18.57			1387	0.09	Perf Monitoring	No
07391	3/6/01	GW07410RG	CARBON TETRACHLORIDE	REAL	TR1	130	UG/L	5	J	J1	1000	1000	26.00			2929.55	0.04	Perf Monitoring	No
07391	3/6/01	GW07335RG	CHLOROFORM	DUP	TR1	1400	UG/L	100		V1	1000	1000	14.00			4439.22	0.32	Perf Monitoring	No
07391	3/6/01	GW07335RG	cis-1,2-DICHLOROETHENE	DUP	TR1	100	UG/L	70	J	V1	1000	1000	1.43			1127.39	0.09	Perf Monitoring	No

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Table 3-3: First Quarter, 2001 RFCA Groundwater Sample Comparisons With Tier II Action Levels and IMP Reporting Criteria

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Tier II	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II Ratio	Back-ground M2SD	Back-ground Ratio	Historic M2SD	Historic Ratio	IMP Well Class	Reportable Result?
07391	3/6/01	GW07164RG	METHYLENE CHLORIDE	REAL	TR1	570	UG/L	5	BJ	JB1	1000	1000	114.0			2722.64	0.21	Perf Monitoring	No
07391	3/6/01	GW07410RG	NITRATE	REAL	TR1	67	MG/L	10		V1	0.05	25	6.70	4.66	14.37	33.62	1.99	Perf Monitoring	No
07391	3/6/01	GW07335RG	TETRACHLOROETHENE	DUP	TR1	970	UG/L	5	J	V1	1000	1000	194.0			3030.17	0.32	Perf Monitoring	No
07391	3/6/01	GW07164RG	TRICHLOROETHENE	REAL	DL1	70000	UG/L	5	D	V1	5000	5000	14000			158350	0.44	Perf Monitoring	No
07391	3/6/01	GW07164RG	URANIUM-233,-234	REAL	TR1	31.9	PCI/L	1.06		V1	0.33		30.09	60.7	0.53			Perf Monitoring	No
07391	3/6/01	GW07335RG	URANIUM-235	DUP	TR1	1.89	PCI/L	1.01		V1	0.46		1.87	1.79	1.06	1.63	1.16	Perf Monitoring	No
07391	3/6/01	GW07335RG	URANIUM-238	DUP	TR1	96.4	PCI/L	0.768		V1	0.178		125.5	41.8	2.31	43.4	2.22	Perf Monitoring	No
10592	3/19/01	GW07441RG	SELENIUM	REAL	TR1	194	UG/L	50		V1	1.1	1	3.88	43.72	4.44	ID		Perf Monitoring	No
10592	3/19/01	GW07441RG	URANIUM-233,-234	REAL	TR1	29	PCI/L	1.06		V1	0.089		27.36	60.7	0.48			Perf Monitoring	No
10592	3/19/01	GW07441RG	URANIUM-238	REAL	TR1	19	PCI/L	0.768		V1	0.061		24.74	41.8	0.45			Perf Monitoring	No
10692	1/10/01	GW07348RG	URANIUM-233,-234	REAL	TR1	17.8	PCI/L	1.06		V	0.149		16.79	60.7	0.29			Perf Monitoring	No
10692	1/10/01	GW07348RG	URANIUM-238	REAL	TR1	10.6	PCI/L	0.768		V	0.148		13.80	41.8	0.25			Perf Monitoring	No
10992	1/26/01	GW07349RG	NITRATE/NITRITE	REAL	TR1	14	MG/L	10		V1	0.05	25	1.40	4.66	3.00	ID		Perf Monitoring	No
10992	1/26/01	GW07349RG	SELENIUM	REAL	TR1	408	UG/L	50		V1	2.93	1	8.16	43.72	9.33	ID		Perf Monitoring	No
10992	1/26/01	GW07349RG	URANIUM-233,-234	REAL	TR1	6.61	PCI/L	1.06		V1	0.07		6.24	60.7	0.11			Perf Monitoring	No
10992	1/26/01	GW07349RG	URANIUM-238	REAL	TR1	4.41	PCI/L	0.768		V1	0.145		5.74	41.8	0.11			Perf Monitoring	No
12691	1/15/01	GW07352RG	CARBON TETRACHLORIDE	DUP	TR2	496	UG/L	5	D	V	5	10	99.20			1211.85	0.41	Perf Monitoring	No
12691	1/15/01	GW07351RG	cis-1,2-DICHLOROETHENE	REAL	TR1	70.2	UG/L	70		V	1	2	1.00			67.09	1.05	Perf Monitoring	No
12691	1/15/01	GW07351RG	TETRACHLOROETHENE	REAL	TR1	139	UG/L	5		V	1	2	27.80			646.52	0.21	Perf Monitoring	No
12691	1/15/01	GW07351RG	TRICHLOROETHENE	REAL	TR1	91.5	UG/L	5		V	1	2	18.30			356.26	0.26	Perf Monitoring	No
12691	1/15/01	GW07351RG	URANIUM-233,-234	REAL	TR1	2.58	PCI/L	1.06		V1	0.147		2.43	60.7	0.04			Perf Monitoring	No
12691	1/15/01	GW07351RG	URANIUM-238	REAL	TR1	2.06	PCI/L	0.768		V1	0.163		2.68	41.8	0.05			Perf Monitoring	No
891COLWEL	3/13/01	GW07387RG	CARBON TETRACHLORIDE	REAL	TR1	14	UG/L	5		V1	10	10	2.80			34.7	0.40	Perf Monitoring	No
891COLWEL	3/13/01	GW07387RG	METHYLENE CHLORIDE	REAL	TR1	6	UG/L	5	JB	JB1	10	10	1.20			19.99	0.30	Perf Monitoring	No
891COLWEL	3/13/01	GW07387RG	SELENIUM	REAL	TR1	659	UG/L	50		V1	0.78	1	13.18	43.72	15.07	924.05	0.71	Perf Monitoring	No
891COLWEL	3/13/01	GW07387RG	TETRACHLOROETHENE	REAL	TR1	28	UG/L	5		V1	10	10	5.60			154.58	0.18	Perf Monitoring	No
891COLWEL	3/13/01	GW07387RG	TRICHLOROETHENE	REAL	DL1	310	UG/L	5	D	V1	20	20	62.00			1234.43	0.25	Perf Monitoring	No
891COLWEL	3/13/01	GW07387RG	URANIUM-233,-234	REAL	TR1	11	PCI/L	1.06		V1	0.157		10.38	60.7	0.18			Perf Monitoring	No
891COLWEL	3/13/01	GW07387RG	URANIUM-238	REAL	TR1	7.57	PCI/L	0.768		V1	0.184		9.86	41.8	0.18			Perf Monitoring	No
SW13494	1/24/01	GW07386RG	TETRACHLOROETHENE	REAL	DL1	28	UG/L	5	D	V1	2	2	5.60			30.7	0.91	Perf Monitoring	No
SW13494	1/24/01	GW07386RG	URANIUM-233,-234	REAL	TR1	4.13	PCI/L	1.06		V1	0.072		3.90	60.7	0.07			Perf Monitoring	No
SW13494	1/24/01	GW07386RG	URANIUM-238	REAL	TR1	1.98	PCI/L	0.768		V1	0.072		2.58	41.8	0.05			Perf Monitoring	No
00491	3/21/01	GW07138RG	CARBON TETRACHLORIDE	REAL	DL1	79	UG/L	5	D	V1	5	10	15.80			545	0.14	Plume Definition	No
00491	3/21/01	GW07138RG	TETRACHLOROETHENE	REAL	DL1	30	UG/L	5	D	V1	5	10	6.00			54	0.56	Plume Definition	No
00491	3/21/01	GW07138RG	TRICHLOROETHENE	REAL	DL1	67	UG/L	5	D	V1	5	10	13.40			153.17	0.44	Plume Definition	No
00597	1/10/01	GW07148RG	NITRATE/NITRITE	REAL	TR1	11	MG/L	10		V1	0.05	25	1.10	4.66	2.36	ND		Plume Definition	No
03991	1/23/01	GW07154RG	CARBON TETRACHLORIDE	REAL	TR1	11	UG/L	5		V1	1	1	2.20			27.15	0.41	Plume Definition	No
03991	1/23/01	GW07154RG	URANIUM-233,-234	REAL	TR1	1.92	PCI/L	1.06		V1	0.144		1.81	60.7	0.03			Plume Definition	No
03991	1/23/01	GW07154RG	URANIUM-238	REAL	TR1	1.14	PCI/L	0.768		V1	0.069		1.48	41.8	0.03			Plume Definition	No
0487	1/11/01	GW07158RG	SELENIUM	REAL	TR1	80.9	UG/L	50		V1	2.37	1	1.62	43.72	1.85	699.76	0.12	Plume Definition	No
0487	1/11/01	GW07158RG	TRICHLOROETHENE	REAL	TR1	95	UG/L	5		V1	1	2	19.00			1330.06	0.07	Plume Definition	No

Table 3-3: First Quarter, 2001 RFCA Groundwater Sample Comparisons With Tier II Action Levels and IMP Reporting Criteria

01-RF-01933

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Tier II	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II Ratio	Back-ground M2SD	Back-ground Ratio	Historic M2SD	Historic Ratio	IMP Well Class	Reportable Result?
0487	1/11/01	GW07158RG	URANIUM-233,-234	REAL	TR1	12.6	PCI/L	1.06		V1	0.069		11.89	60.7	0.21			Plume Definition	No
0487	1/11/01	GW07158RG	URANIUM-238	REAL	TR1	8.45	PCI/L	0.768		V1	0.069		11.00	41.8	0.20			Plume Definition	No
05391	1/11/01	GW07160RG	CARBON TETRACHLORIDE	REAL	TR1	13.4	UG/L	5		V1	1	2	2.68			32.88	0.41	Plume Definition	No
05391	1/11/01	GW07160RG	URANIUM-233,-234	REAL	TR1	2.38	PCI/L	1.06		V1	0.125		2.25	60.7	0.04			Plume Definition	No
05391	1/11/01	GW07160RG	URANIUM-238	REAL	TR1	1.21	PCI/L	0.768		V1	0.124		1.58	41.8	0.03			Plume Definition	No
22896	1/11/01	GW07356RG	NITRATE/NITRITE	REAL	TR1	11	MG/L	10		V	0.05	10	1.10	4.66	2.36	ND		Plume Definition	No
22896	1/11/01	GW07356RG	TRICHLOROETHENE	REAL	TR1	1550	UG/L	5		V1	12.5	25	310.0			ND		Plume Definition	Yes
6286	1/8/01	GW07340RG	CARBON TETRACHLORIDE	REAL	TR1	5.6	UG/L	5		V1	1	2	1.12			9.76	0.57	Plume Definition	No
6286	1/8/01	GW07340RG	SELENIUM	REAL	TR2	69	UG/L	50		V1	2.37	1	1.38	43.72	1.58	65.96	1.05	Plume Definition	No
6286	1/8/01	GW07340RG	URANIUM-233,-234	REAL	TR1	5.22	PCI/L	1.06		V	0.154		4.92	60.7	0.09			Plume Definition	No
6286	1/8/01	GW07340RG	URANIUM-238	REAL	TR1	3.72	PCI/L	0.768		V	0.074		4.84	41.8	0.09			Plume Definition	No
P209389	2/13/01	GW07367RG	1,1-DICHLOROETHENE	REAL	TR1	11	UG/L	7		V	1	1	1.57			88.48	0.12	Plume Definition	No
P209389	2/13/01	GW07367RG	URANIUM-233,-234	REAL	TR1	1.27	PCI/L	1.06		V1	0.126		1.20	60.7	0.02			Plume Definition	No
1187	3/9/01	GW07409RG	CARBON TETRACHLORIDE	REAL	TR1	65	UG/L	5	J	J1	100	100	13.00			762.3	0.09	Plume Degradation	No
1187	3/9/01	GW07409RG	METHYLENE CHLORIDE	REAL	TR1	46	UG/L	5	BJ	JB1	100	100	9.20			79.64	0.58	Plume Degradation	No
1187	3/9/01	GW07409RG	TETRACHLOROETHENE	REAL	TR1	30	UG/L	5	J	V1	100	100	6.00			87.35	0.34	Plume Degradation	No
1187	3/9/01	GW07409RG	TRICHLOROETHENE	REAL	TR1	2300	UG/L	5		J1	100	100	460.0			4197.49	0.55	Plume Degradation	No
90099	3/8/01	GW07405RG	CARBON TETRACHLORIDE	REAL	TR1	360	UG/L	5		J1	50	50	72.00			ND		Plume Degradation	No
90099	3/8/01	GW07405RG	METHYLENE CHLORIDE	REAL	TR1	43	UG/L	5	BJ	JB1	50	50	8.60			ND		Plume Degradation	No
90099	3/8/01	GW07405RG	TETRACHLOROETHENE	REAL	TR1	24	UG/L	5	J	V1	50	50	4.80			ND		Plume Degradation	No
90099	3/8/01	GW07405RG	TRICHLOROETHENE	REAL	TR1	880	UG/L	5		J1	50	50	176.0			ND		Plume Degradation	No
90399	3/8/01	GW07408RG	CARBON TETRACHLORIDE	REAL	DL1	130	UG/L	5	D	V1	10	10	26.00			ND		Plume Degradation	No
90399	3/8/01	GW07408RG	TRICHLOROETHENE	REAL	DL1	110	UG/L	5	D	V1	10	10	22.00			ND		Plume Degradation	No
04091	3/15/01	GW07435RG	URANIUM-233,-234	REAL	TR1	1.61	PCI/L	1.06		V1	0.063		1.52	60.7	0.03			Plume Extent	No
04591	2/1/01	GW07157RG	URANIUM-233,-234	REAL	TR1	2.95	PCI/L	1.06		V1	0.141		2.78	60.7	0.05			Plume Extent	No
04591	2/1/01	GW07157RG	URANIUM-238	REAL	TR1	1.37	PCI/L	0.768		V1	0.079		1.78	41.8	0.03			Plume Extent	No
04991	3/13/01	GW07436RG	URANIUM-233,-234	REAL	TR1	5.5	PCI/L	1.06		V1	0.067		5.19	60.7	0.09			Plume Extent	No
04991	3/13/01	GW07436RG	URANIUM-238	REAL	TR1	2	PCI/L	0.768		V1	0.053		2.60	41.8	0.05			Plume Extent	No
05091	1/11/01	GW07159RG	URANIUM-233,-234	REAL	TR1	3.64	PCI/L	1.06		V1	0.074		3.43	60.7	0.06			Plume Extent	No
05091	1/11/01	GW07159RG	URANIUM-238	REAL	TR1	1.99	PCI/L	0.768		V1	0.074		2.59	41.8	0.05			Plume Extent	No
06091	3/20/01	GW07437RG	URANIUM-233,-234	REAL	TR1	3.39	PCI/L	1.06		V1	0.12		3.20	60.7	0.06			Plume Extent	No
06091	3/20/01	GW07437RG	URANIUM-238	REAL	TR1	2.36	PCI/L	0.768		V1	0.067		3.07	41.8	0.06			Plume Extent	No
10194	1/11/01	GW07345RG	URANIUM-233,-234	REAL	TR1	2.29	PCI/L	1.06		V1	0.145		2.16	60.7	0.04			Plume Extent	No
10194	1/11/01	GW07345RG	URANIUM-238	REAL	TR1	1.43	PCI/L	0.768		V1	0.069		1.86	41.8	0.03			Plume Extent	No
10994	1/11/01	GW07350RG	NITRATE/NITRITE	REAL	TR1	10	MG/L	10		V	0.05	10	1.00	4.66	2.14	ID		Plume Extent	Yes
10994	1/11/01	GW07350RG	SELENIUM	REAL	TR1	515	UG/L	50		V1	2.37	1	10.30	43.72	11.78	1097.2	0.47	Plume Extent	Yes
10994	1/11/01	GW07350RG	URANIUM-233,-234	REAL	TR1	8.76	PCI/L	1.06		V1	0.118		8.26	60.7	0.14			Plume Extent	No
10994	1/11/01	GW07350RG	URANIUM-238	REAL	TR1	5.68	PCI/L	0.768		V1	0.118		7.40	41.8	0.14			Plume Extent	No
1386	1/23/01	GW07392RG	URANIUM-233,-234	REAL	TR1	9.97	PCI/L	1.06		V1	0.148		9.41	60.7	0.16			Plume Extent	No
1386	1/23/01	GW07392RG	URANIUM-238	REAL	TR1	7.96	PCI/L	0.768		V1	0.164		10.36	41.8	0.19			Plume Extent	No
1786	1/23/01	GW07393RG	NITRATE/NITRITE	REAL	TR1	570	MG/L	10		V1	0.05	500	57.00	4.66	122.21	689.31	0.83	Plume Extent	Yes

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Table 3-3: First Quarter, 2001 RFCA Groundwater Sample Comparisons With Tier II Action Levels and IMP Reporting Criteria

01-RF-01933

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Tier II	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II Ratio	Back-ground M2SD	Back-ground Ratio	Historic M2SD	Historic Ratio	IMP Well Class	Reportable Result?
1786	1/23/01	GW07393RG	URANIUM-233,-234	REAL	TR1	36.7	PCI/L	1.06		V1	0.077		34.62	60.7	0.60			Plume Extent	No
1786	1/23/01	GW07393RG	URANIUM-235	REAL	TR1	1.3	PCI/L	1.01		V1	0.095		1.29	1.79	0.73			Plume Extent	No
1786	1/23/01	GW07393RG	URANIUM-238	REAL	TR1	26.9	PCI/L	0.768		V1	0.077		35.03	41.8	0.64			Plume Extent	No
23096	1/12/01	GW07358RG	URANIUM-233,-234	REAL	TR1	1.79	PCI/L	1.06		V1	0.128		1.69	60.7	0.03			Plume Extent	No
23096	1/12/01	GW07358RG	URANIUM-238	REAL	TR1	1.72	PCI/L	0.768		V1	0.151		2.24	41.8	0.04			Plume Extent	No
5387	3/19/01	GW07439RG	URANIUM-233,-234	REAL	TR1	8.77	PCI/L	1.06		V1	0.135		8.27	60.7	0.14			Plume Extent	No
5387	3/19/01	GW07439RG	URANIUM-238	REAL	TR1	7.15	PCI/L	0.768		V1	0.065		9.31	41.8	0.17			Plume Extent	No
6186	1/9/01	GW07339RG	URANIUM-233,-234	REAL	TR1	2.74	PCI/L	1.06		V	0.122		2.58	60.7	0.05			Plume Extent	No
6186	1/9/01	GW07339RG	URANIUM-238	REAL	TR1	2.17	PCI/L	0.768		V	0.121		2.83	41.8	0.05			Plume Extent	No
7086	2/23/01	GW07344RG	URANIUM-238	REAL	TR1	1.05	PCI/L	0.768		V1	0.066		1.37	41.8	0.03			Plume Extent	No
75992	1/12/01	GW07364RG	URANIUM-233,-234	REAL	TR1	6.35	PCI/L	1.06		V1	0.127		5.99	60.7	0.10			Plume Extent	No
75992	1/12/01	GW07364RG	URANIUM-238	REAL	TR1	5.33	PCI/L	0.768		V1	0.071		6.94	41.8	0.13			Plume Extent	No
P114389	1/11/01	GW07366RG	URANIUM-233,-234	REAL	TR1	2.87	PCI/L	1.06		V1	0.143		2.71	60.7	0.05			Plume Extent	No
P114389	1/11/01	GW07366RG	URANIUM-238	REAL	TR1	2.08	PCI/L	0.768		V1	0.143		2.71	41.8	0.05			Plume Extent	No
P313589	1/15/01	GW07370RG	NICKEL	REAL	TR1	150	UG/L	140		V	1.03	1	1.07	21.37	7.02	254.49	0.59	Plume Extent	Yes
P313589	1/15/01	GW07370RG	URANIUM-233,-234	REAL	TR1	2.35	PCI/L	1.06		V1	0.062		2.22	60.7	0.04			Plume Extent	No
P313589	1/15/01	GW07370RG	URANIUM-238	REAL	TR1	1.58	PCI/L	0.768		V1	0.062		2.06	41.8	0.04			Plume Extent	No
4087	2/20/01	GW07378RG	URANIUM-233,-234	REAL	TR1	12	PCI/L	1.06		V1	0.128		11.32	60.7	0.20			RCRA	No
4087	2/20/01	GW07378RG	URANIUM-238	REAL	TR1	9.6	PCI/L	0.768		V1	0.072		12.50	41.8	0.23			RCRA	No
70393	2/21/01	GW07383RG	1,1-DICHLOROETHENE	REAL	TR1	15.2	UG/L	7		V1	1	2	2.17			20.72	0.73	RCRA	No
70393	2/21/01	GW07383RG	TETRACHLOROETHENE	REAL	TR1	7	UG/L	5		V1	1	2	1.40			9.06	0.77	RCRA	No
70393	2/21/01	GW07383RG	TRICHLOROETHENE	REAL	TR1	22.6	UG/L	5		V1	1	2	4.52			36.33	0.62	RCRA	No
70493	1/26/01	GW07384RG	URANIUM-233,-234	REAL	TR1	1.89	PCI/L	1.06		V1	0.067		1.78	60.7	0.03			RCRA	No
70493	1/26/01	GW07384RG	URANIUM-238	REAL	TR1	0.989	PCI/L	0.768	J	V1	0.067		1.29	41.8	0.02			RCRA	No
B206989	3/20/01	GW07385RG	LITHIUM	REAL	TR1	2140	UG/L	730		J1	0.05	1	2.93	142.55	15.01	ID		RCRA	Yes
B206989	2/20/01	GW07385RG	NITRATE/NITRITE	REAL	TR1	60	MG/L	10		V1	0.05	50	6.00	4.66	12.86	75.35	0.80	RCRA	Yes
B206989	3/20/01	GW07385RG	SELENIUM	REAL	TR1	272	UG/L	50		V1	0.78	1	5.44	43.72	6.22	ID		RCRA	Yes

Abbreviations

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

Lab Qualifiers (note analyte group)

B = analyte present in both sample and method blank (MB) (organics)
B = detected concentration less than contract required detection limit (CRDL) but above instrument detection limit (IDL) (metals & other inorganics)
B = activity in the method blank exceeded the minimal detectable activity (MDA) (radionuclides)
D = sample run at a dilution (organics)
E =analyte exceeds calibration range of instrument (organics, used only if no other acceptable result is available)
E = reported result is estimated due to interference (inorganics)
J = positively identified below sample quantification limit (SQL), result estimated (organics)
J = estimated quantification (inorganics & radionuclides)
U = target analyte not detected (all analytes)

Validation/Verification Qualifiers*

V/V1 = Valid
J/J1 = estimated
NJ/NJ1 = presumptively estimated
UJ/UJ1 = estimated at an elevated level of detection
R/R1 = rejected
1 = Unvalidated/Unverified member of TR1-TR2 pair.
Other pair member should be Validated/Verified.
(list in order from highest confidence to lowest)

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

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4.0 REQUIRED ACTIONS

Analytical results returned for sampling from the First Quarter 2001 did not necessitate any new or additional sample collection. All wells from the First Quarter have been returned to their quarterly or semi-annual sampling schedules.

Required Monthly Monitoring – **Completed**

As recorded in the Fourth Quarter RFCA Groundwater Monitoring Report (RMRS, 2001b) Plume Extent well P219489 had reportable nitrate/nitrite that was above the Tier II Action Level and Background M2SD. This nitrate value (57 mg/l) was the highest recorded for the well and appeared to be above the normal range for nitrate/nitrite in the well. As required by the IMP (DOE, 2000) a series of monthly samples were successfully collected in April-May-June. Results for these analyses are included in Appendix A-Water Quality Parameters and illustrated in Figure 2-79. These results were lower than the December 2000 value so no further action is required. Sampling for nitrate/nitrite P219489 will continue on a semi-annual basis.

Plume Extent well 23196 had reportable selenium that was above the Tier II Action Level and Background M2SD (Fourth Quarter RFCA Groundwater Monitoring Report, RMRS, 2001b). As required by the IMP (DOE, 2000) monthly sampling was initiated but with limited success. Sampling was attempted in May-June-July but May was the only month in which the well contained enough water for a sample. This satisfies the IMP requirement for monthly follow-up sampling. The May result was higher than the November one, the table below gives the pertinent information. The May selenium is included in Appendix A-Metals here and full metal suite will be recorded in the Second Quarter RFCA Groundwater Monitoring Report (due in November 2001). Because Plume Extent well 23196 has been difficult to sample due to limited water the Groundwater Program proposes removing it from the IMP sampling program (see FY 2002 IMP in press, due in November 2001). In place of well 23196 in the IMP sampling program, wells 90099, 90199, 90299 and 90399 will have metals added to their sampling suites and thereby selenium in groundwater will be monitored in the area.

Well	Sample #	Sample Date	Result	Units	Lab Qualifier	Validation	Detection Limit	Dilution	QC Type	Result Type
23196	GW07250RG	11/30/00	106	µg/L		V1	2.37	1	Real	TR1
23196	GW07584RG	5/30/01	118	µg/L		V1	0.65	1	Real	TR1

Comment

In the Fourth Quarter RFCA Groundwater Monitoring Report (RMRS, 2001b) it was reported that well 00100 had a plutonium result that was above the Tier II Action Level. Follow up sampling in May indicates that plutonium has fallen below the Tier II Action Level. The table below gives the pertinent data for both sampling events. A full discussion of plutonium in 00100 will be made in the Second Quarter RFCA Groundwater Monitoring Report (due in November 2001).

Well	Sample #	Sample Date	Result	2 Sigma Error	Tier II	Units	Lab Qualifier	Validation	Detection Limit	QC Type
00100	GW07315RG	12/01/00	0.68	0.057	0.151	pCi/L		V	0.012	Real
00100	GW07531RG	5/23/01	0.029	0.016	0.151	pCi/L	J	V1	0.007	Dup
00100	GW07530RG	5/23/01	0.113	0.036	0.151	pCi/L	B	V1	0.039	Real
00100	GW07532RG	5/23/01	0.008	0.009	0.151	pCi/L	J	V1	0.008	Rinse

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5.0 REFERENCES

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

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

RMRS, 2001b. Fourth Quarter RFCA Groundwater Monitoring Report for Calendar Year 2000: Rocky Flats Environmental Technology Site, May 2001, Ref: 00-RF-01048.

31

6.0 FIGURES

32

Fig 2-1

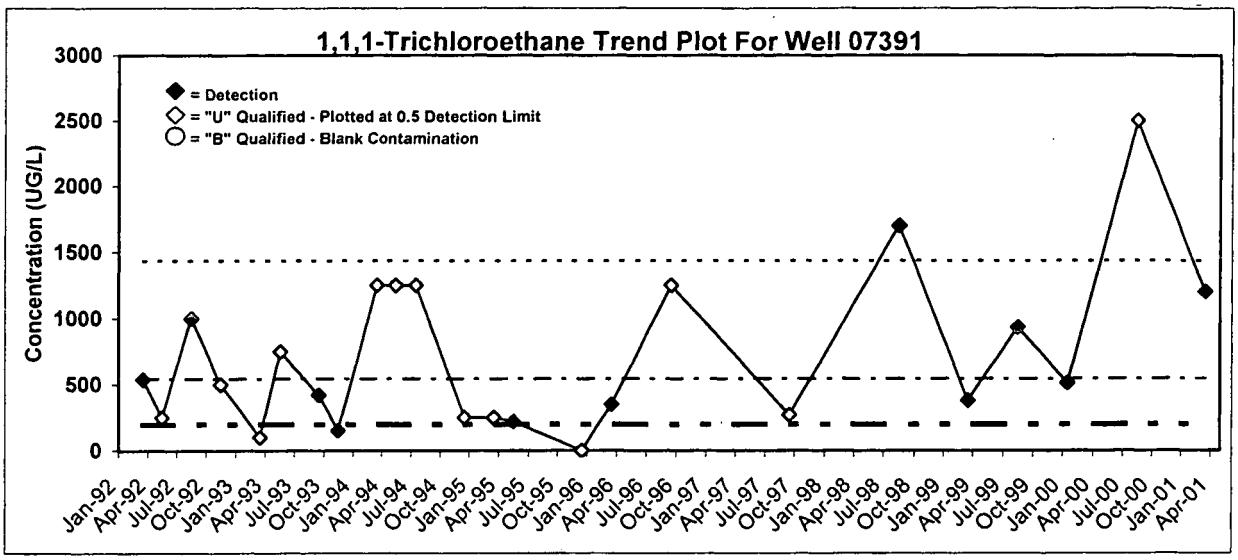
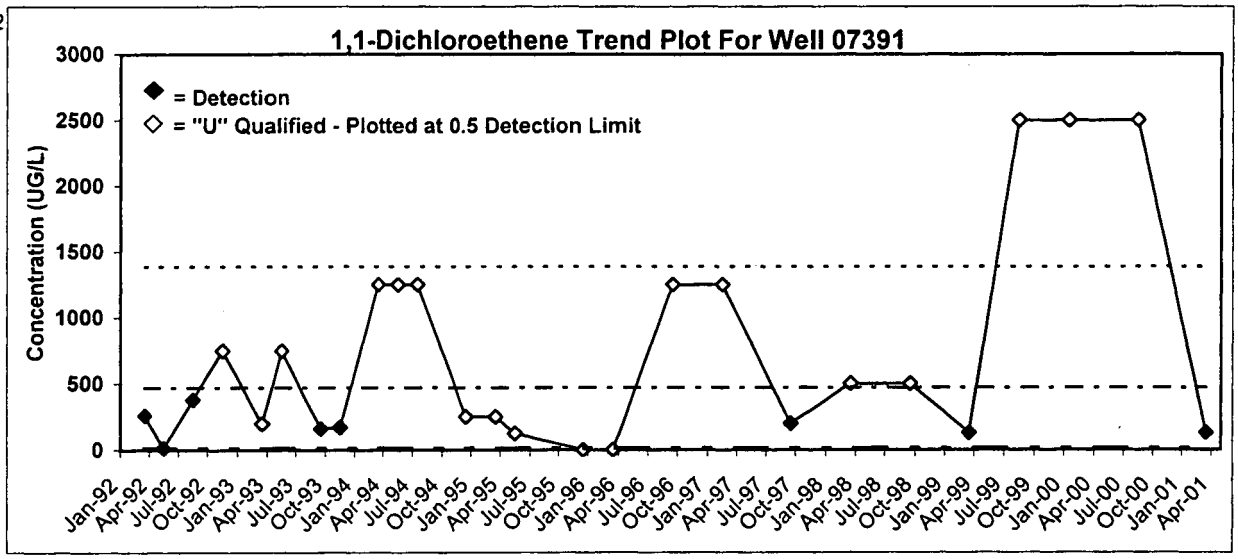


Fig 2-2



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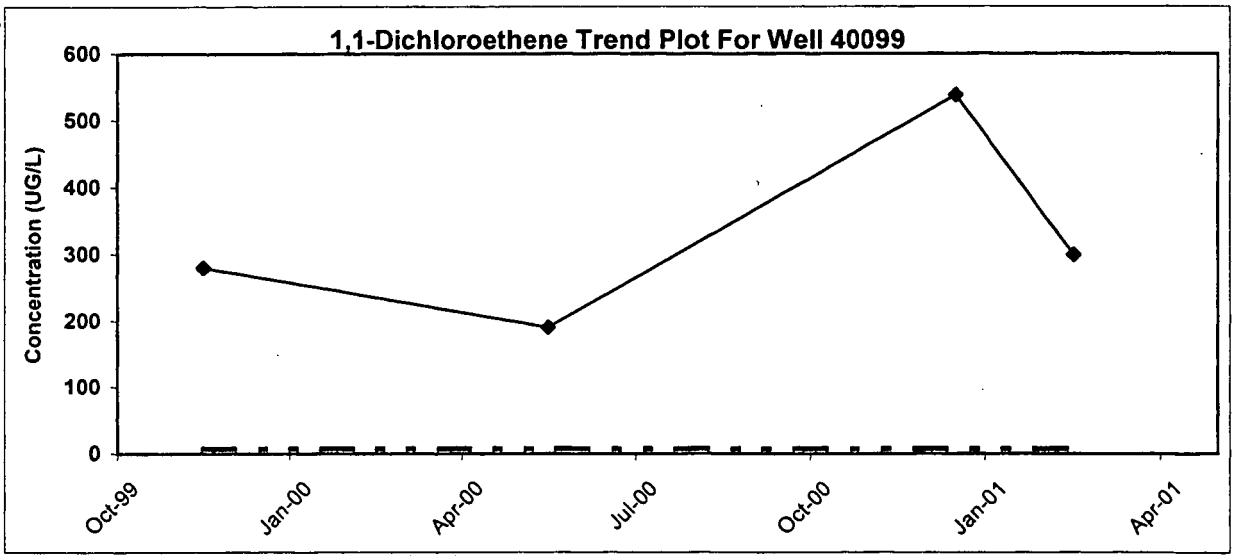
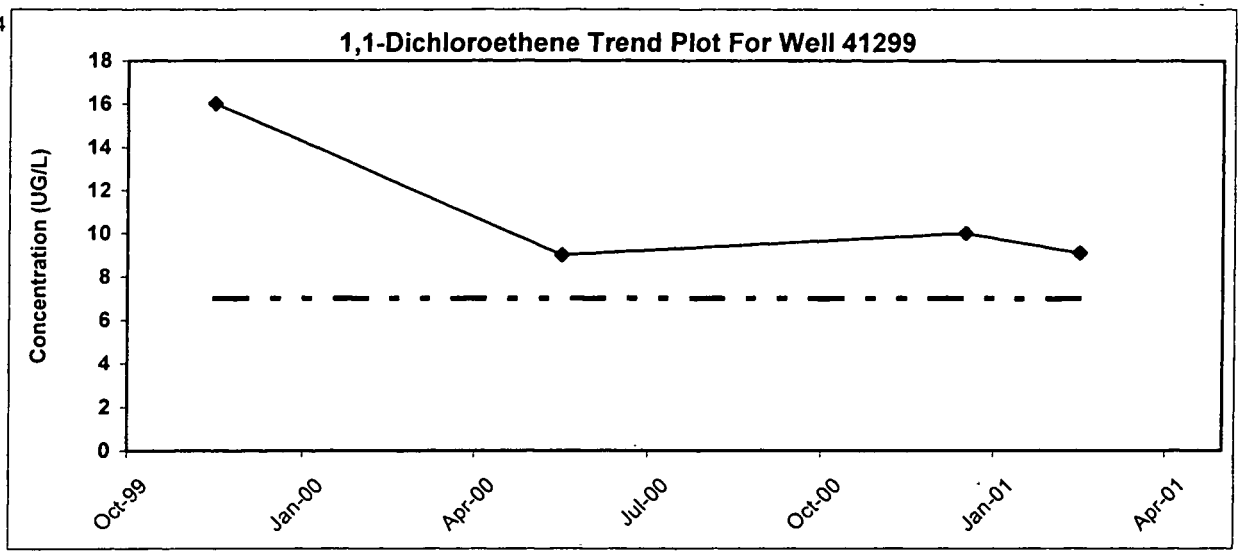


Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (M2SD)

Fig 2-4



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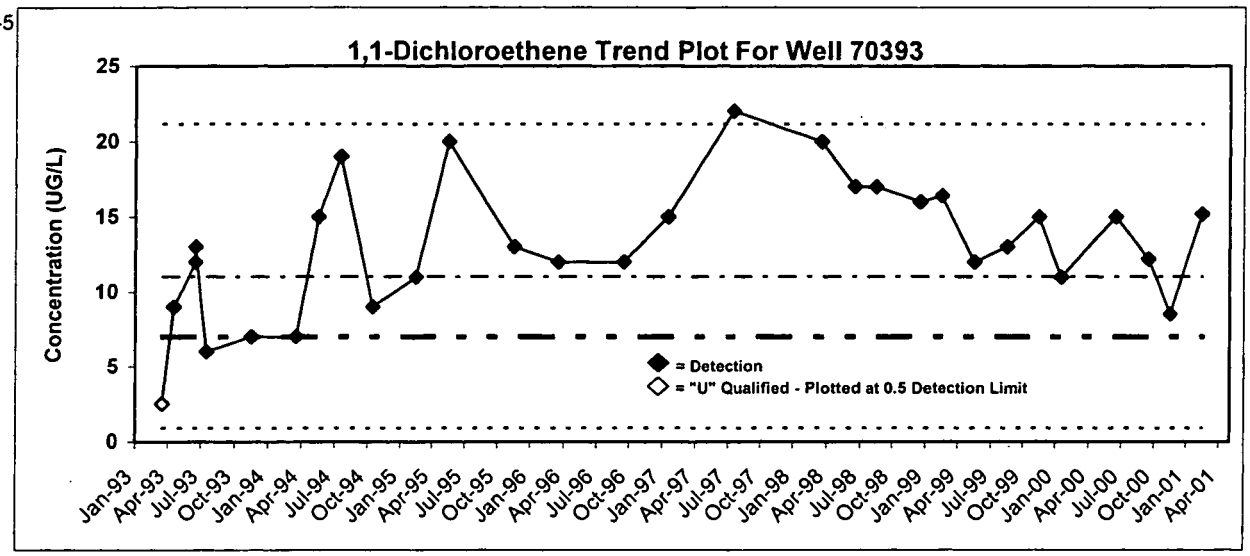

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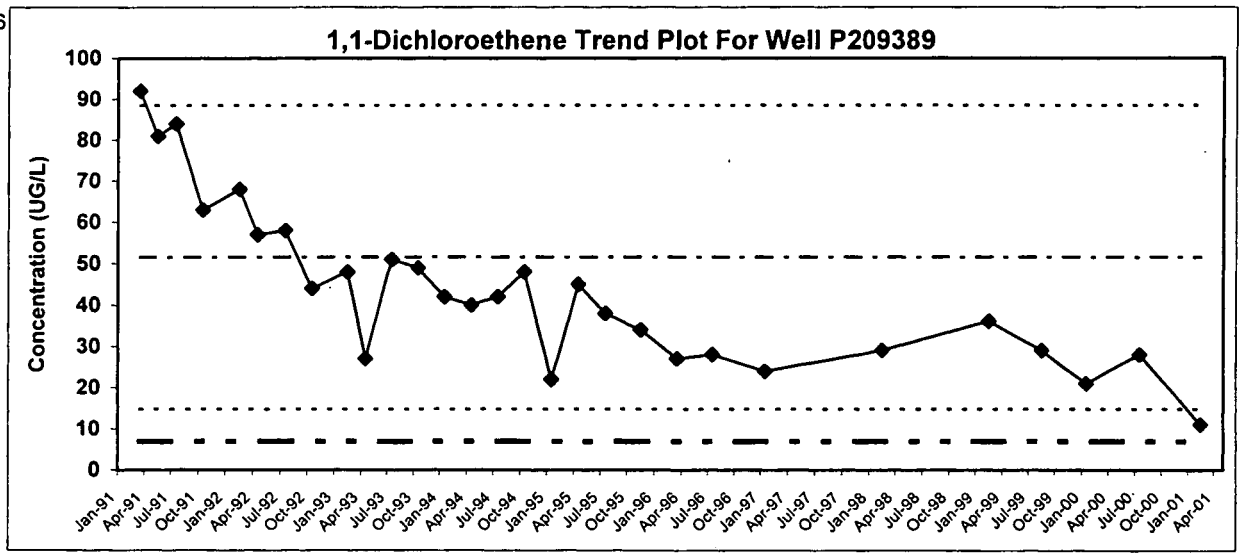

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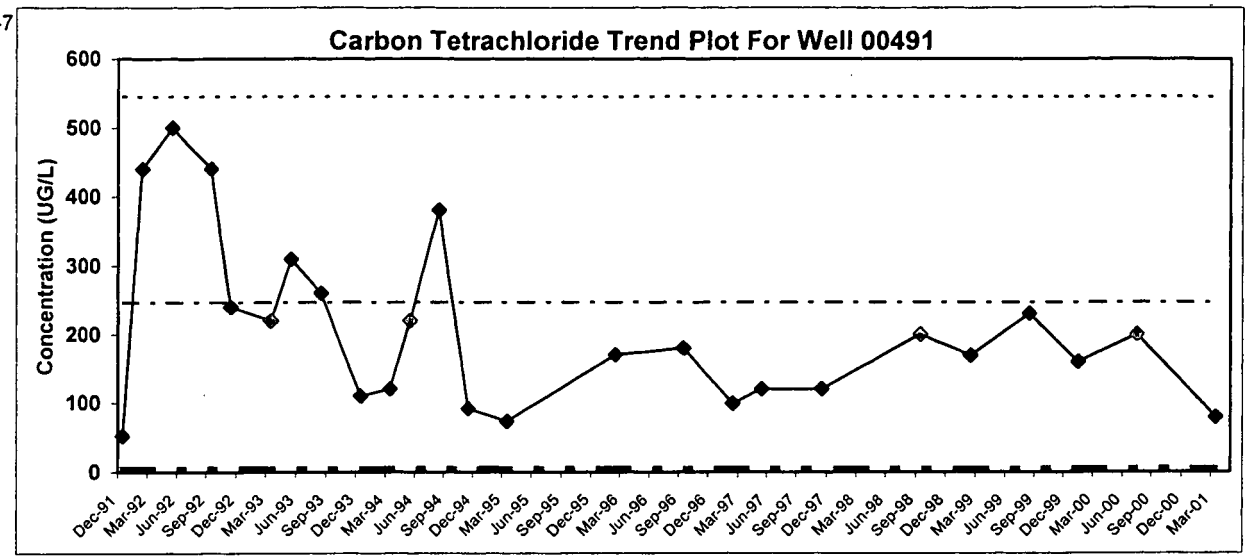
Fig 2-7



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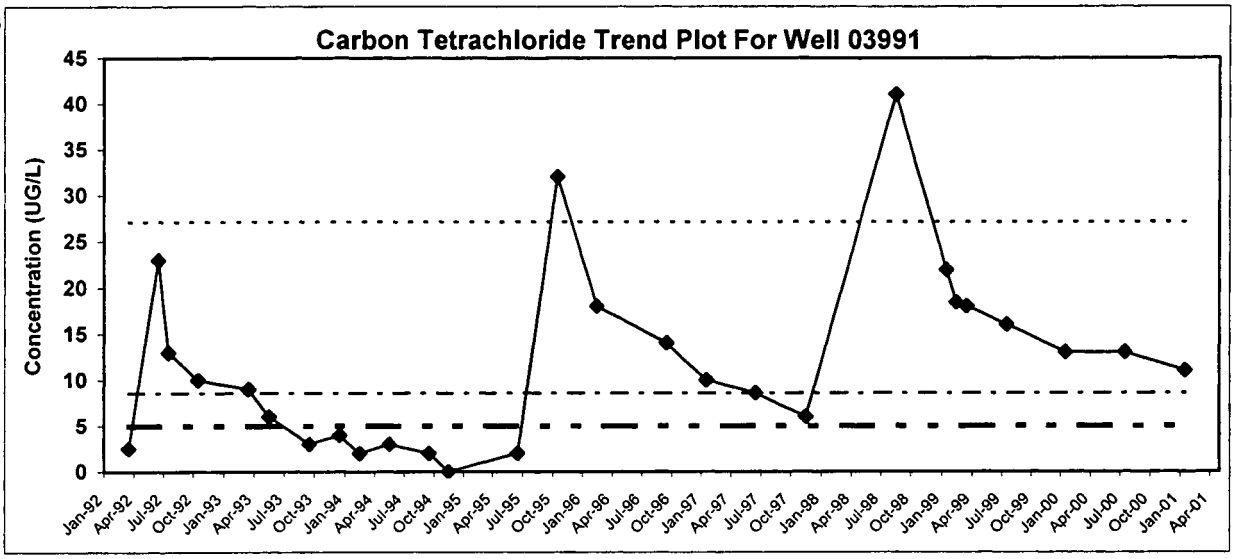

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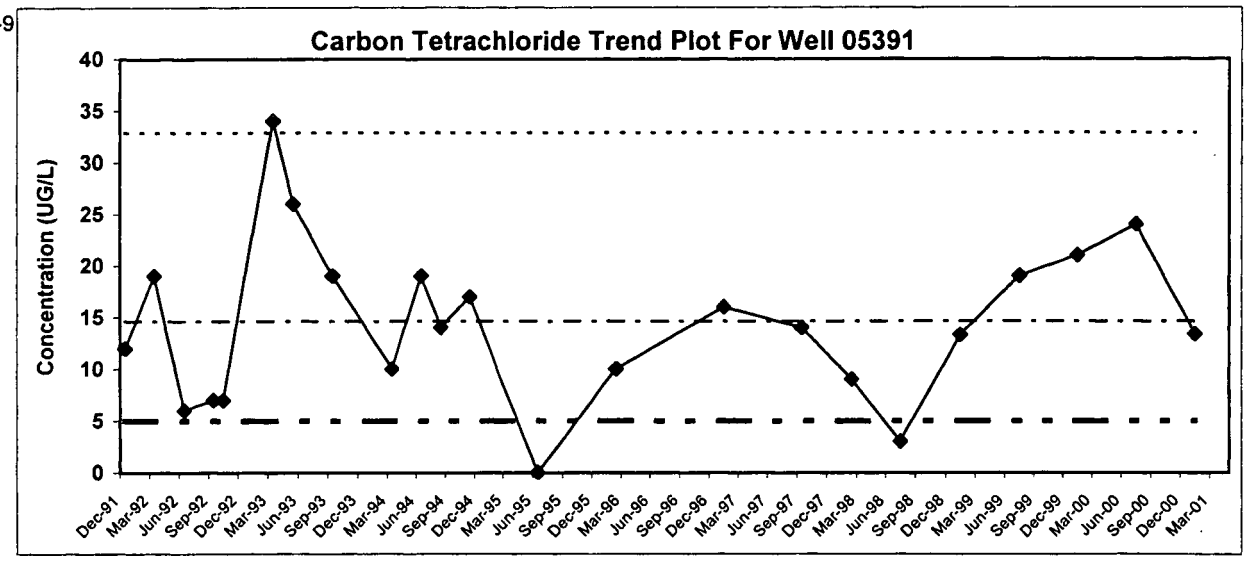

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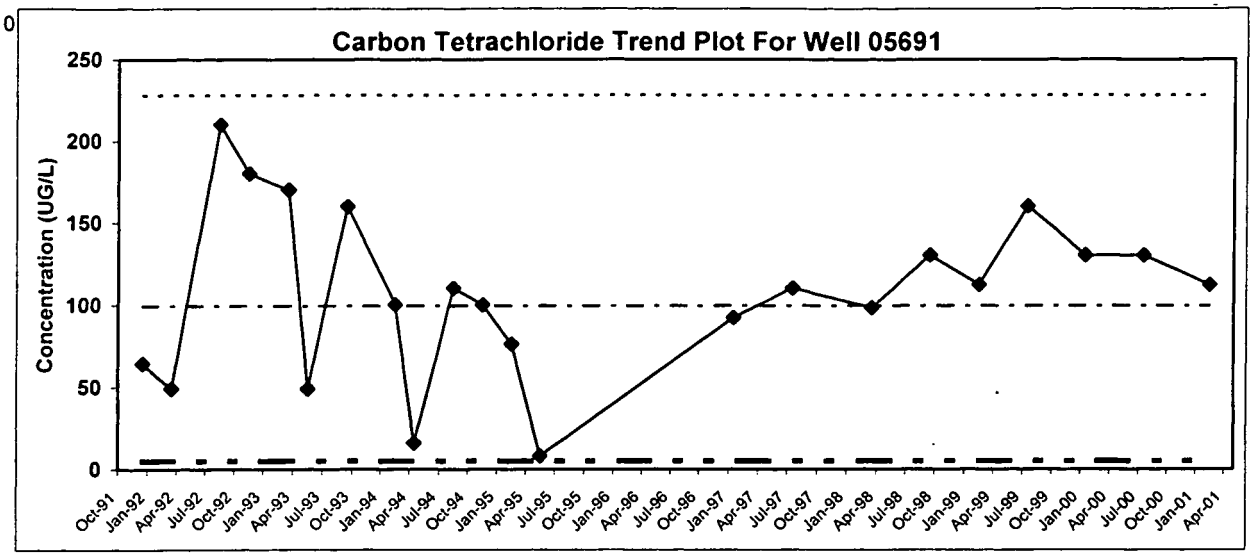
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (M2SD)

Fig 2-10



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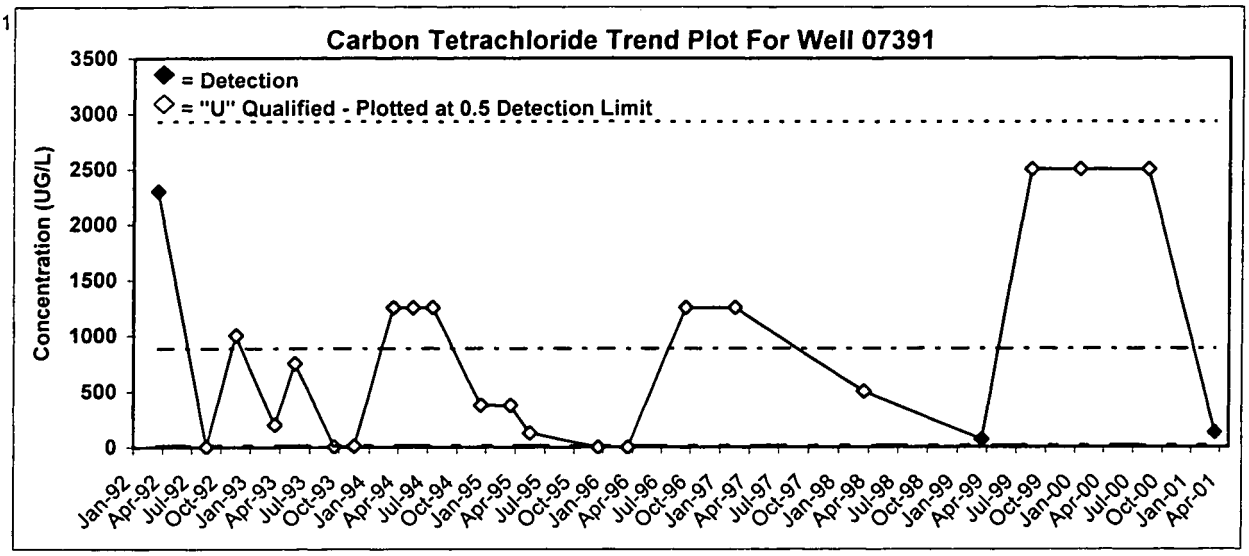

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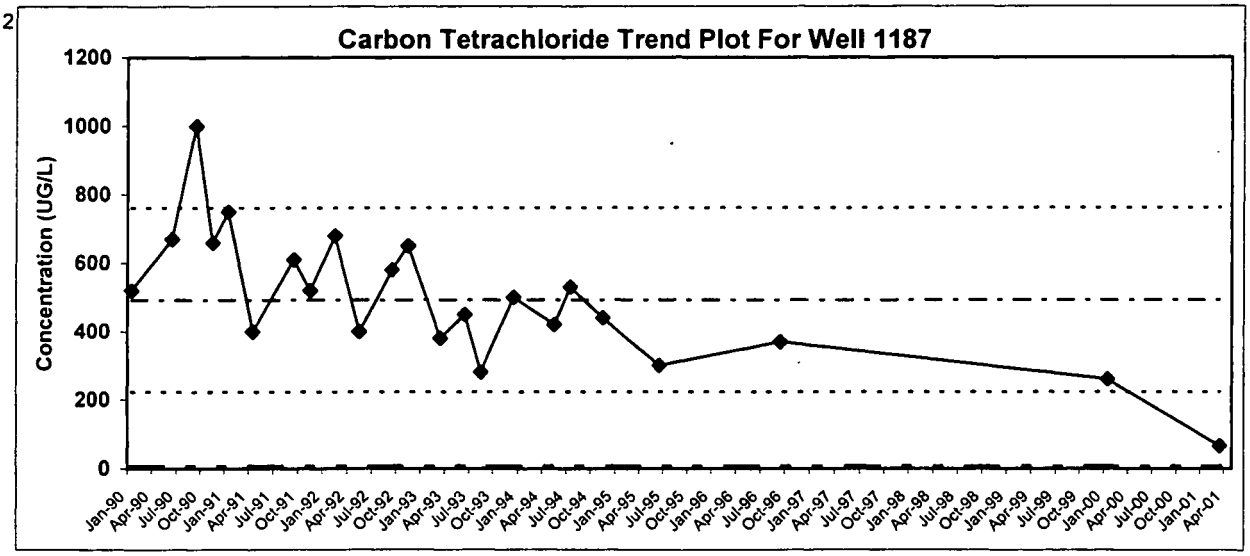

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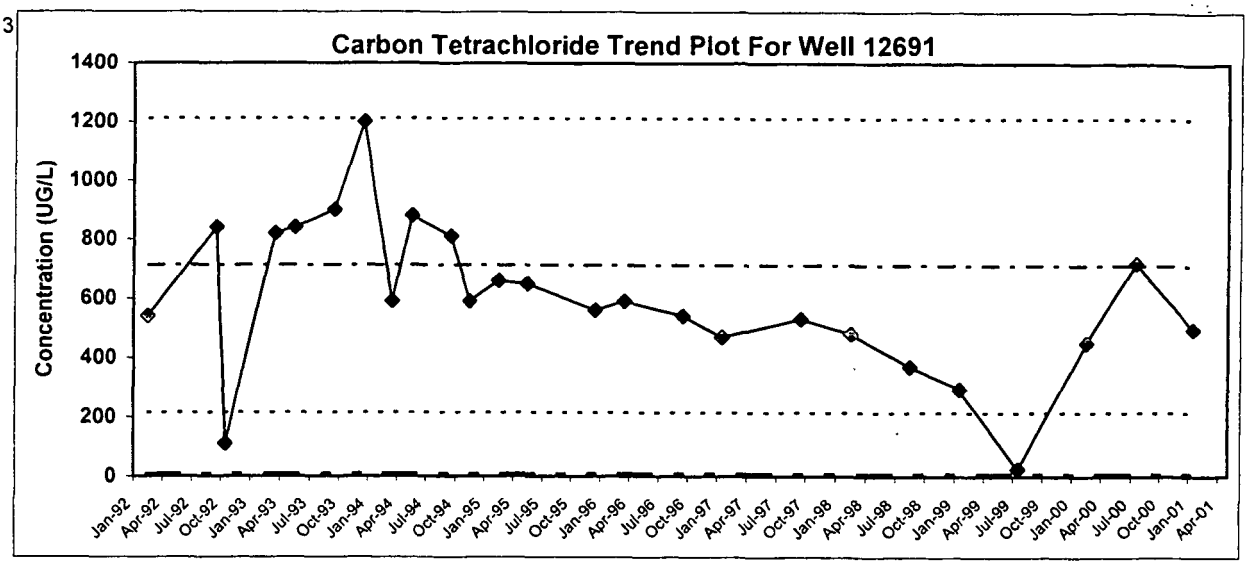
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (M2SD)

Fig 2-13



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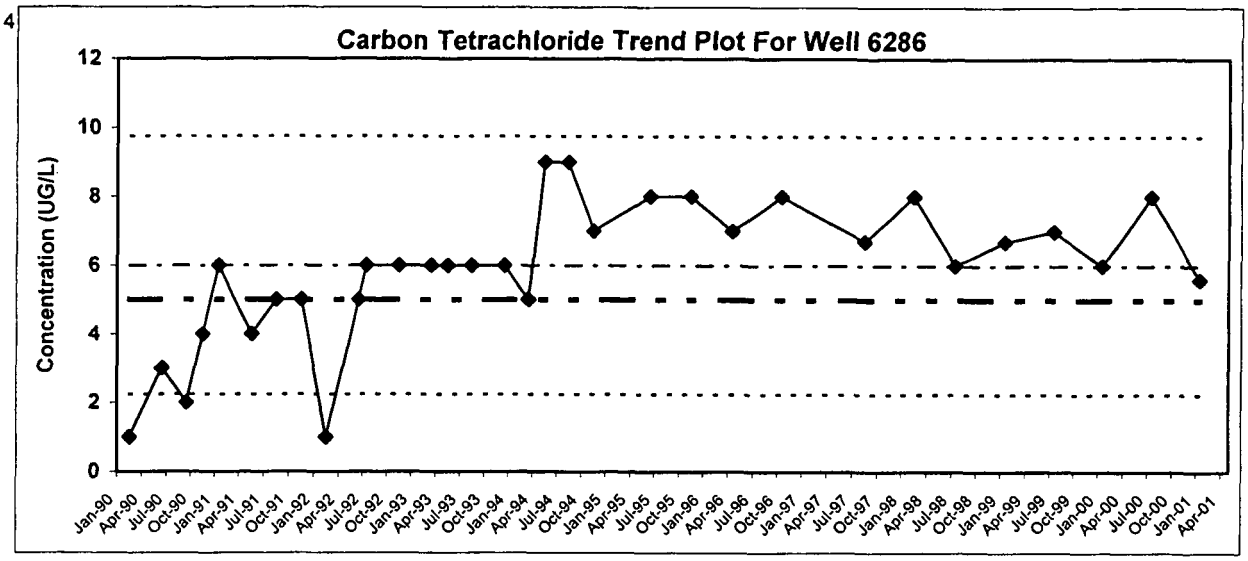

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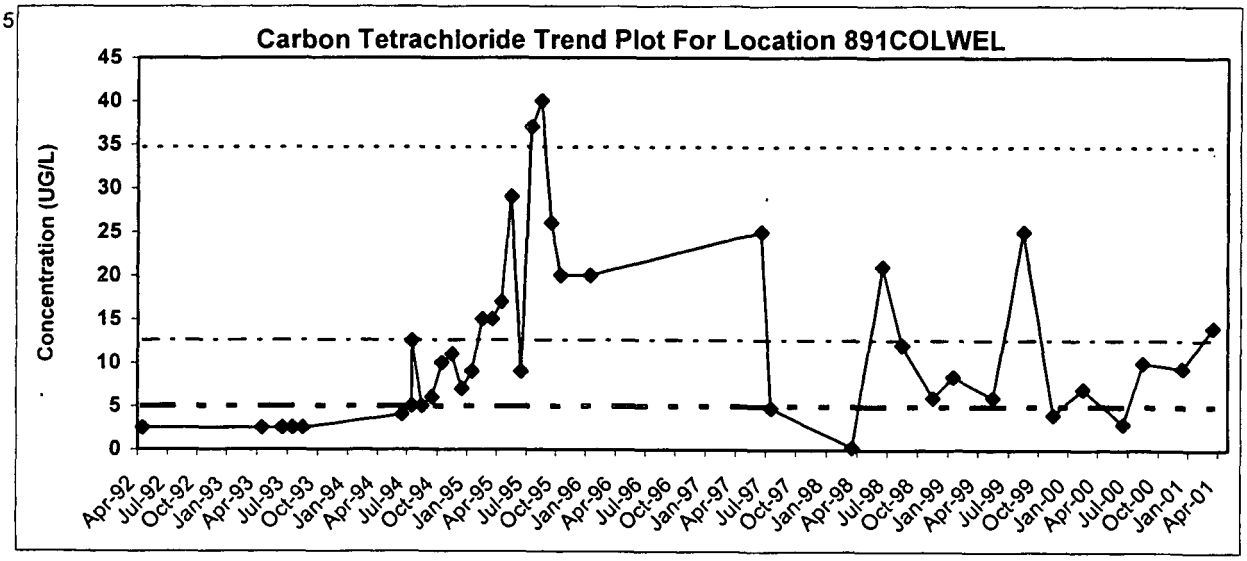

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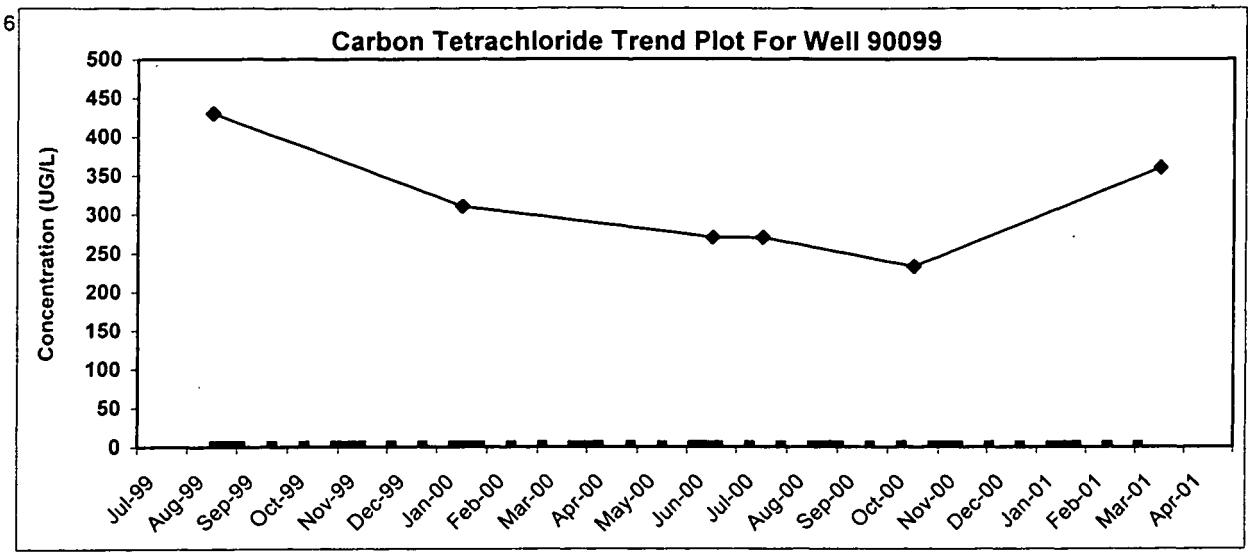
Fig 2-16



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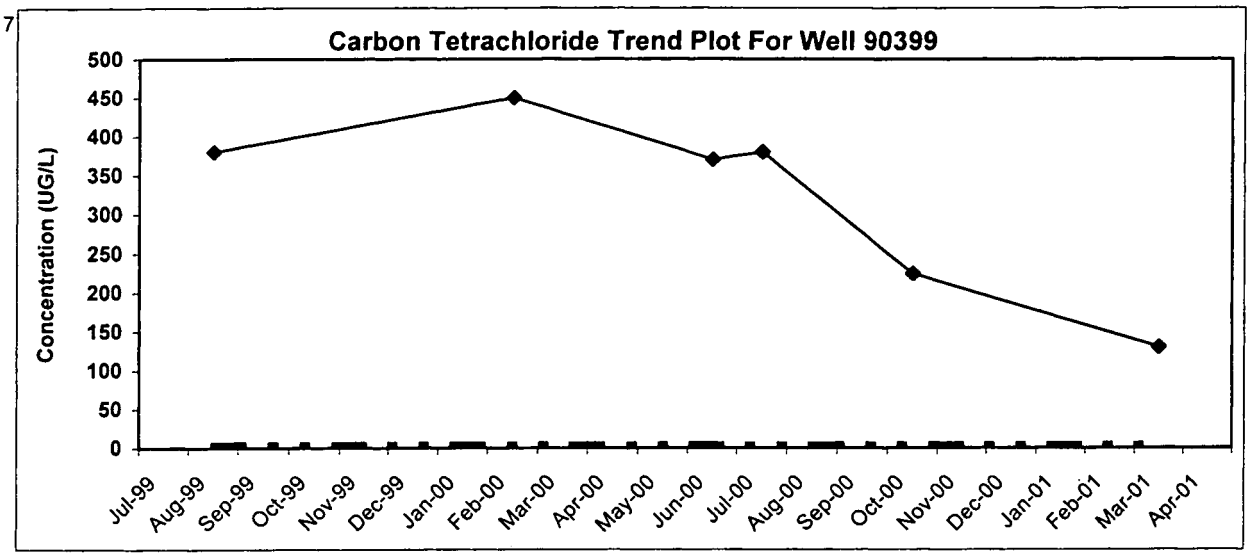

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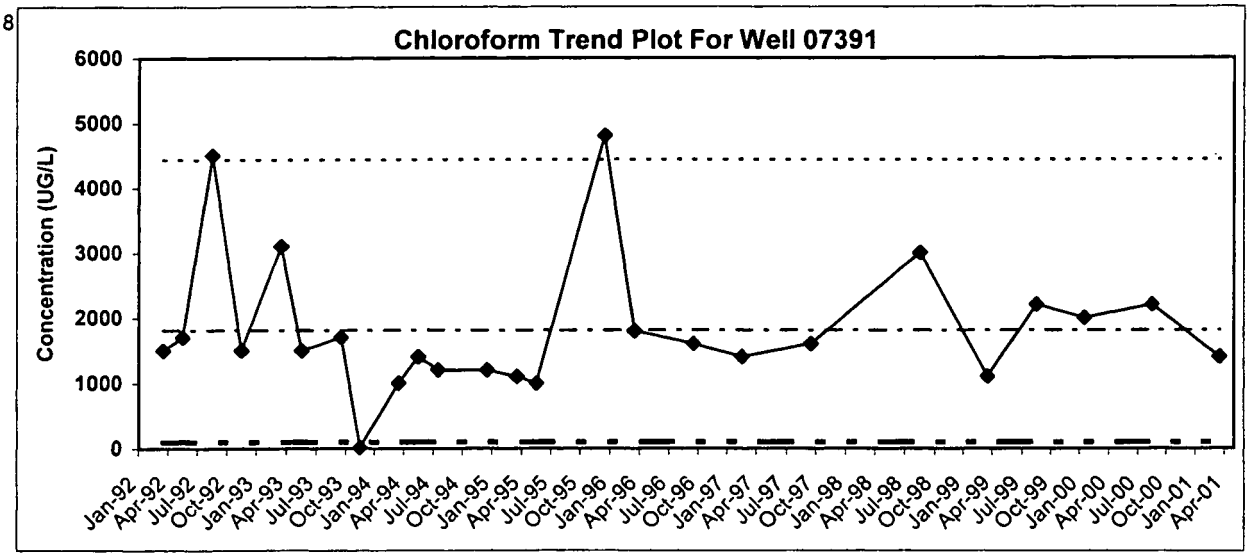

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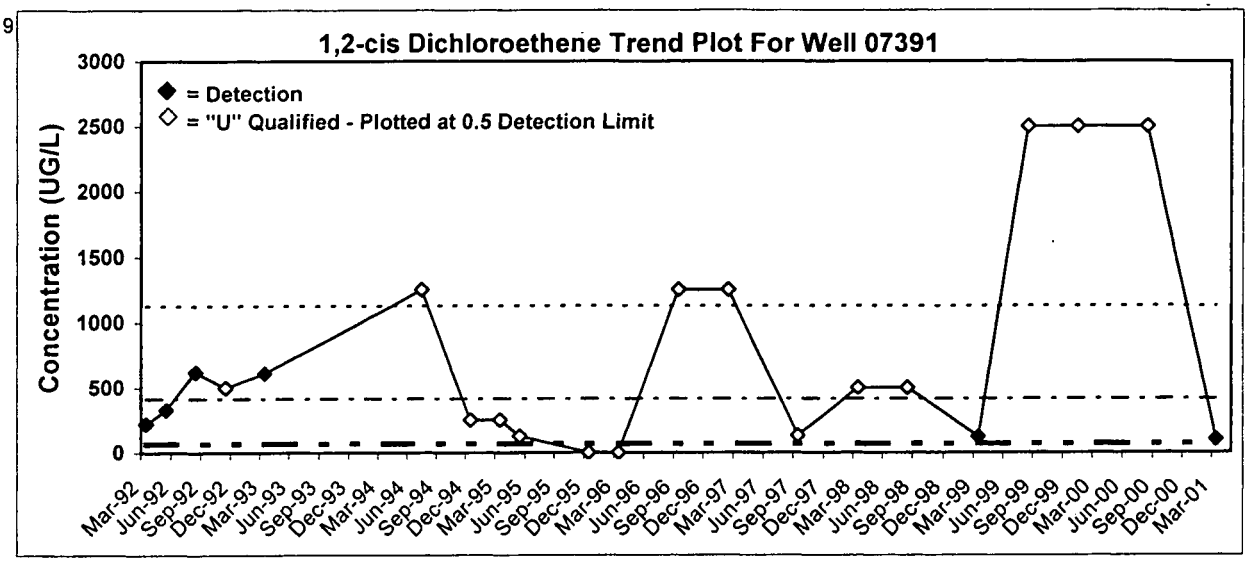

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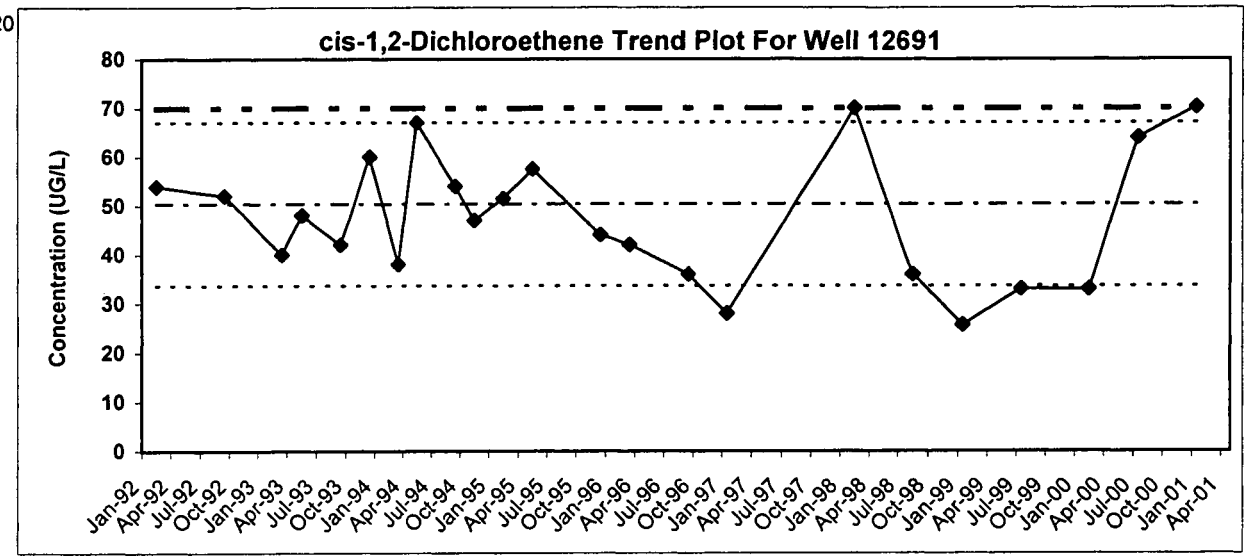

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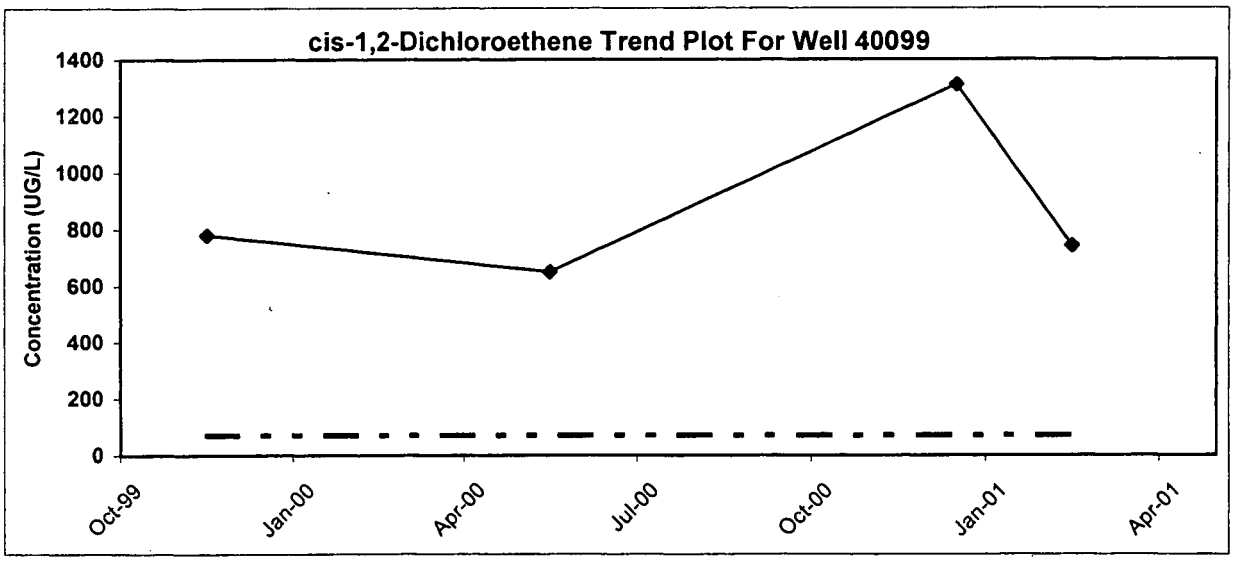

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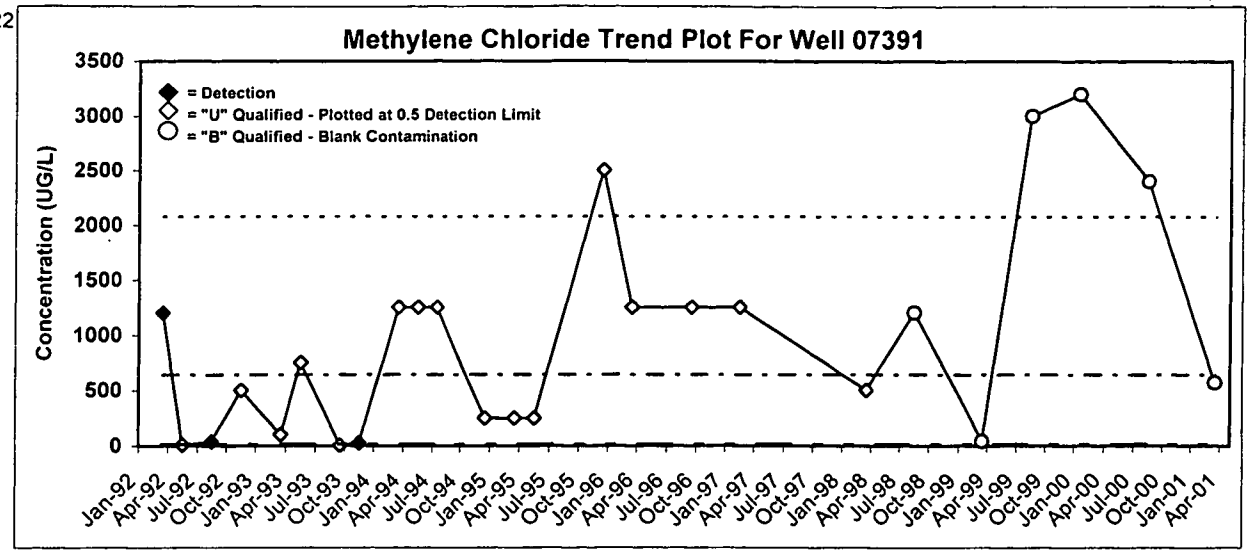

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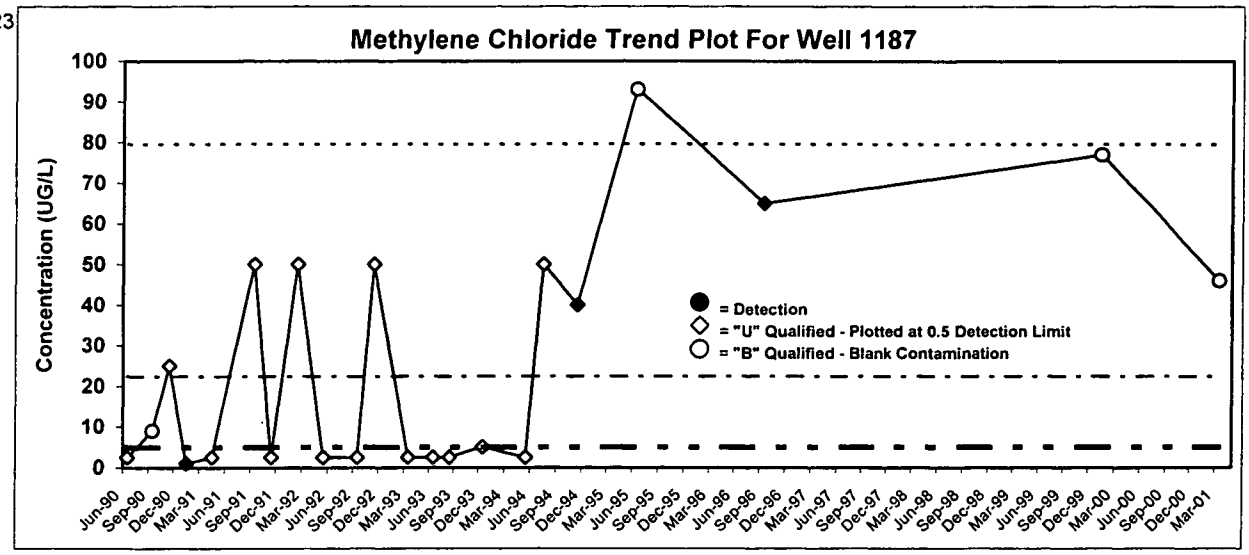

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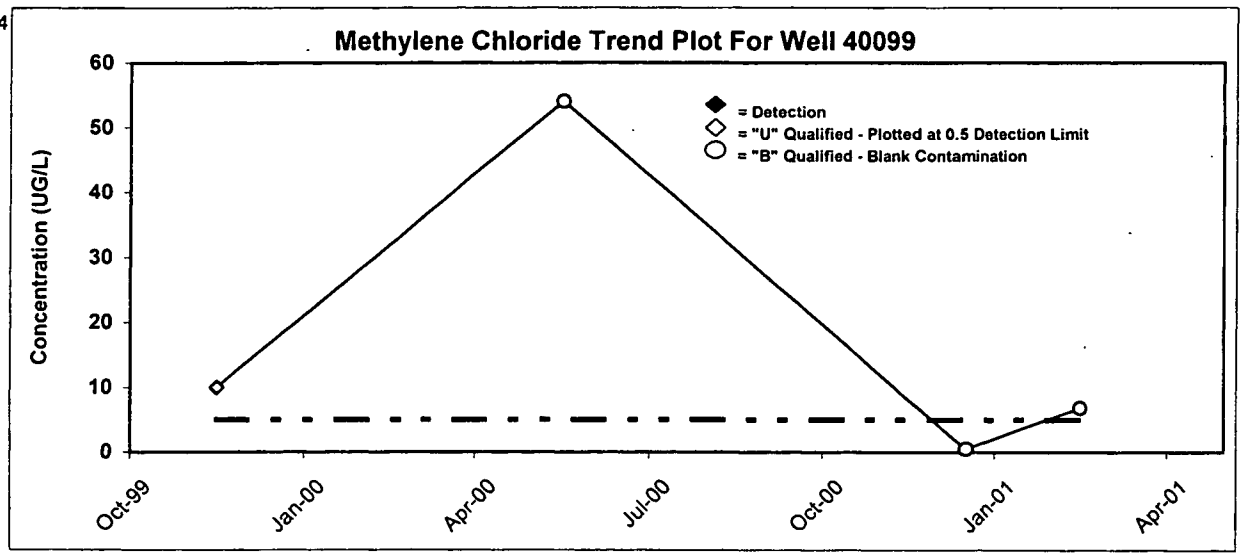

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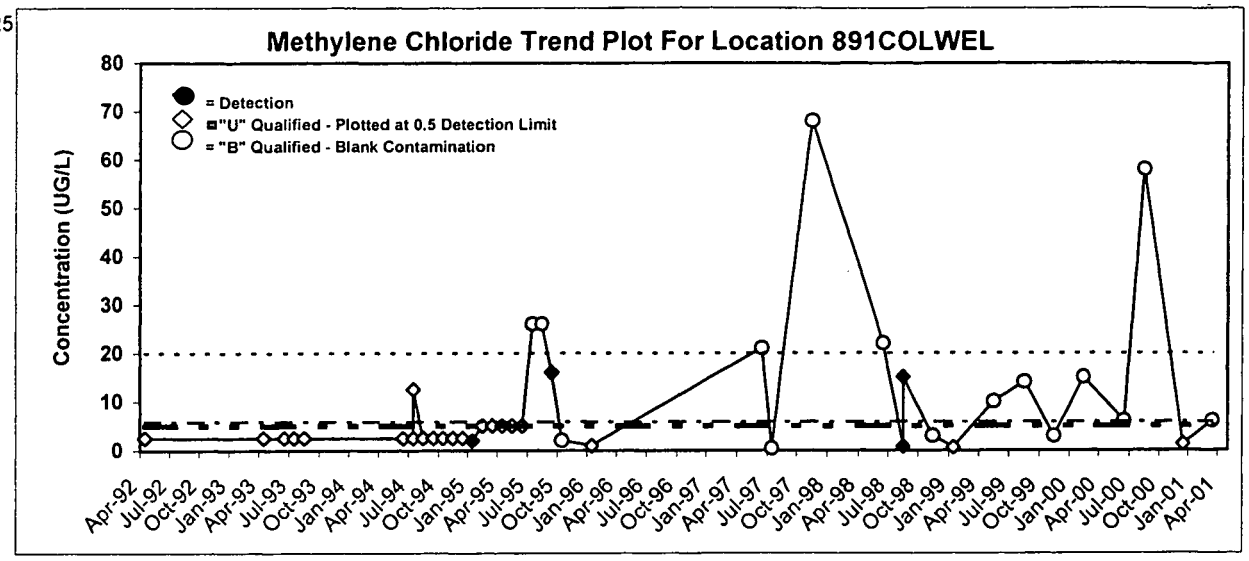
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (M2SD)

Fig 2-25



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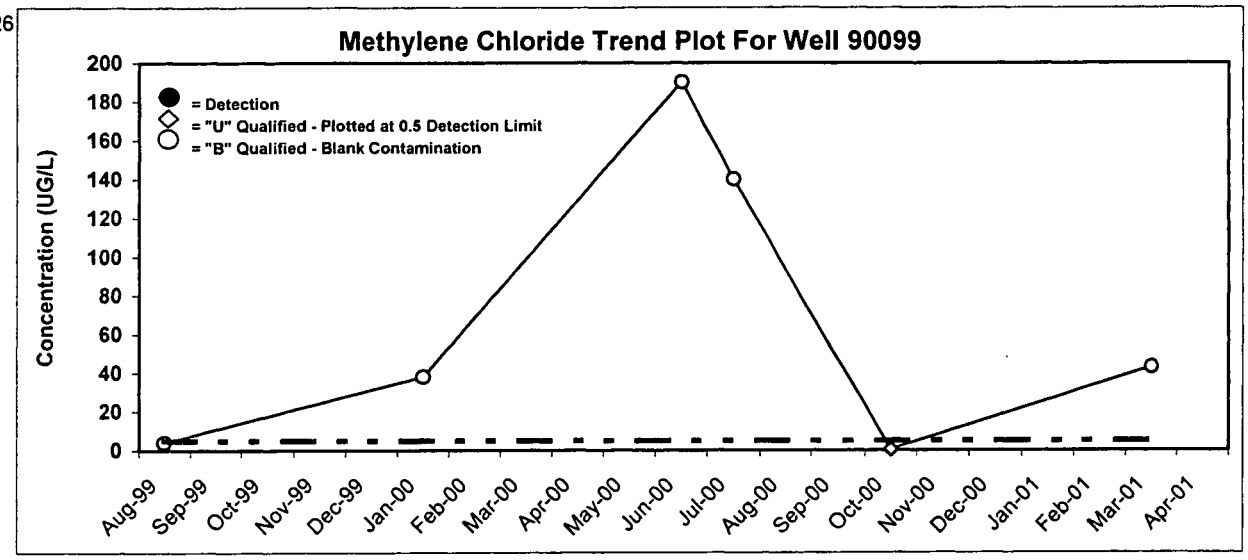

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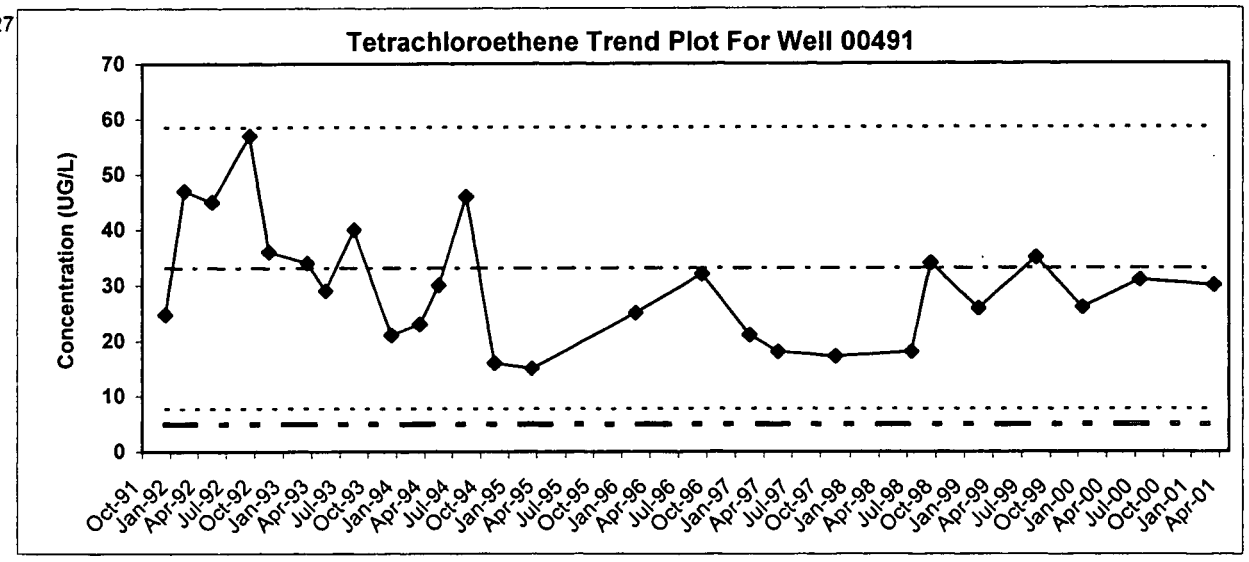

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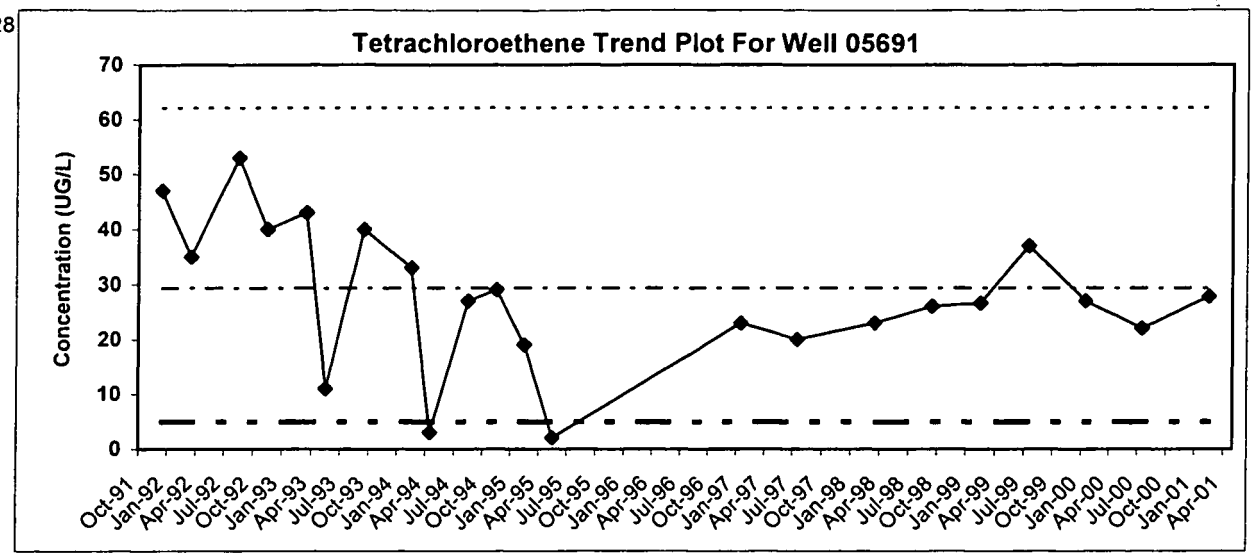
Fig 2-28



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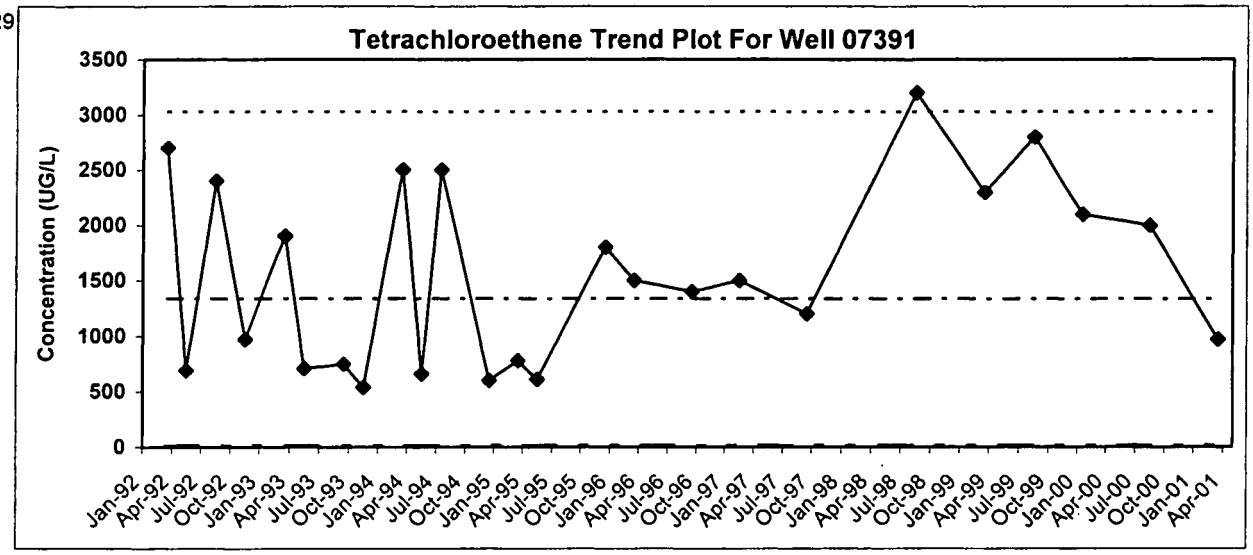

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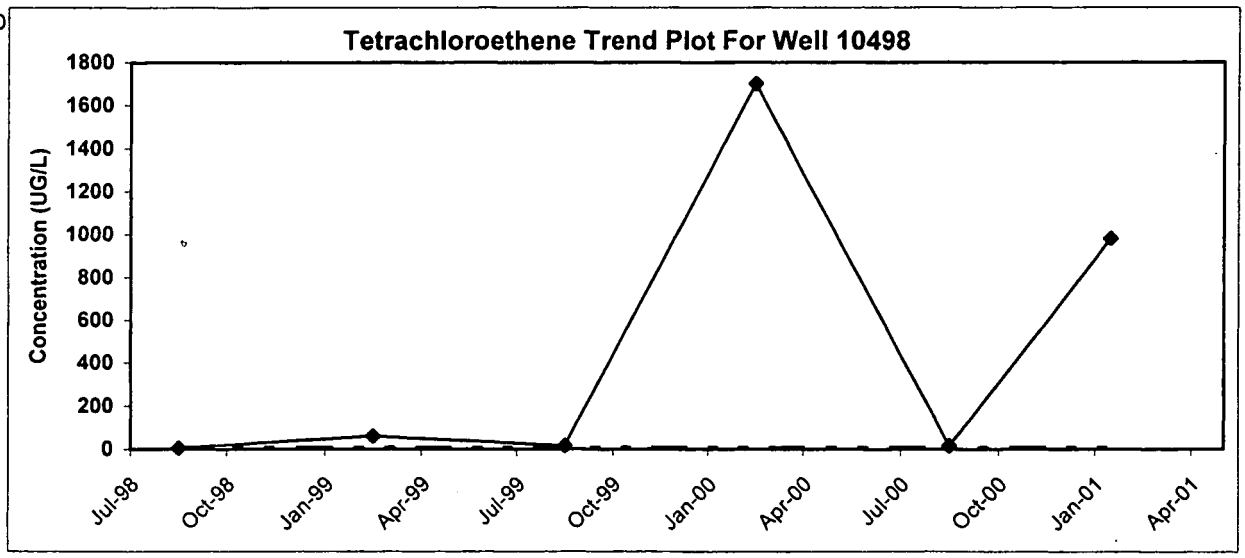

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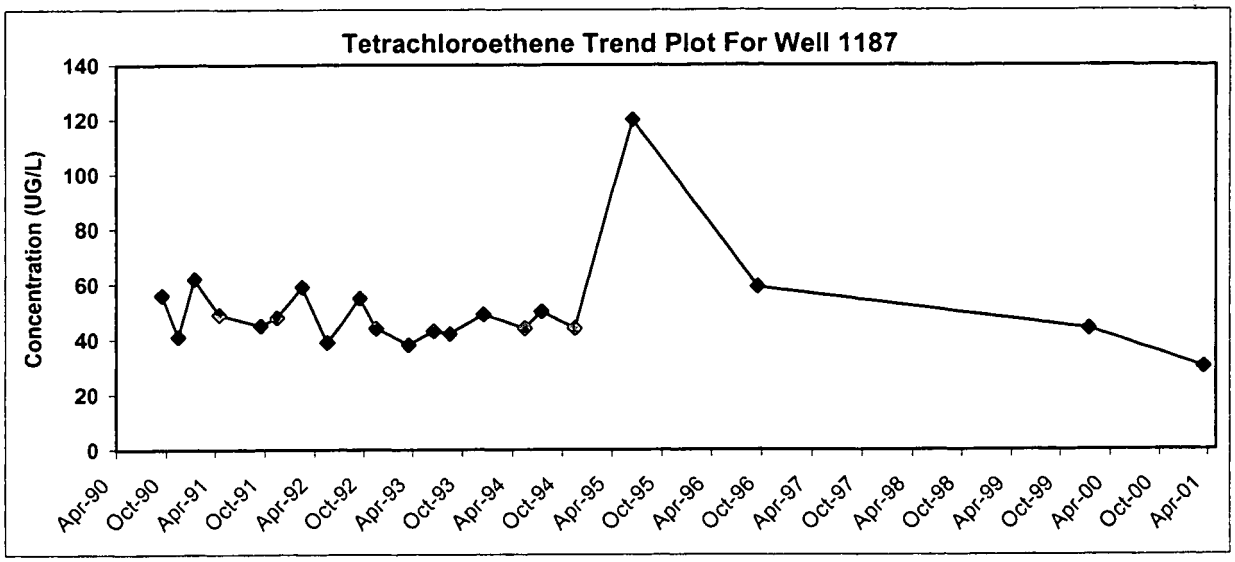
Fig 2-31



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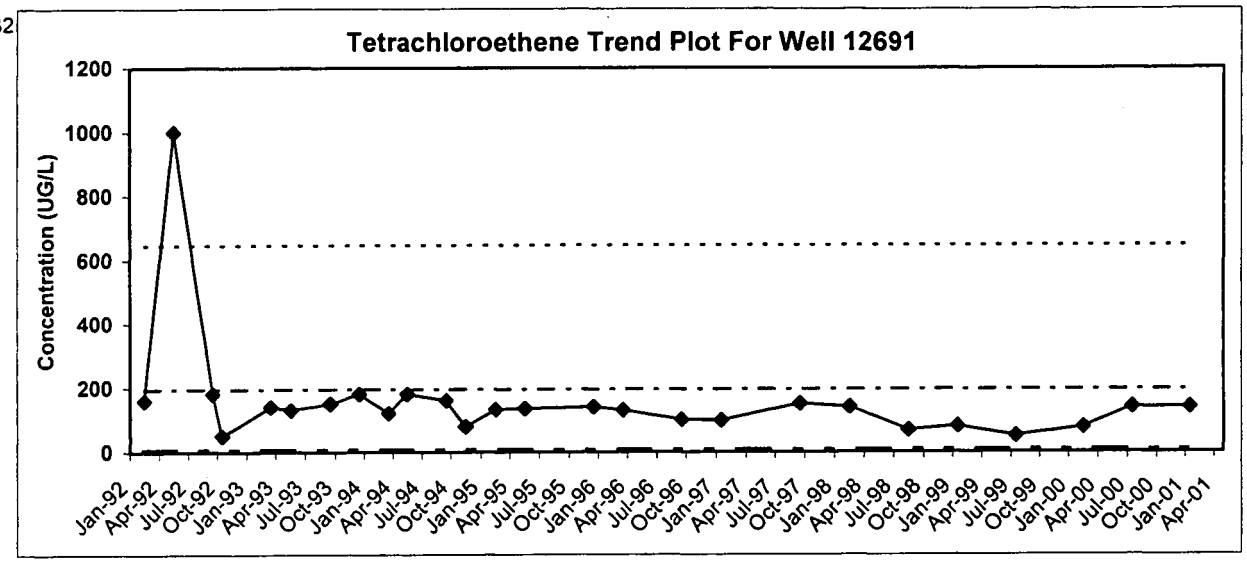

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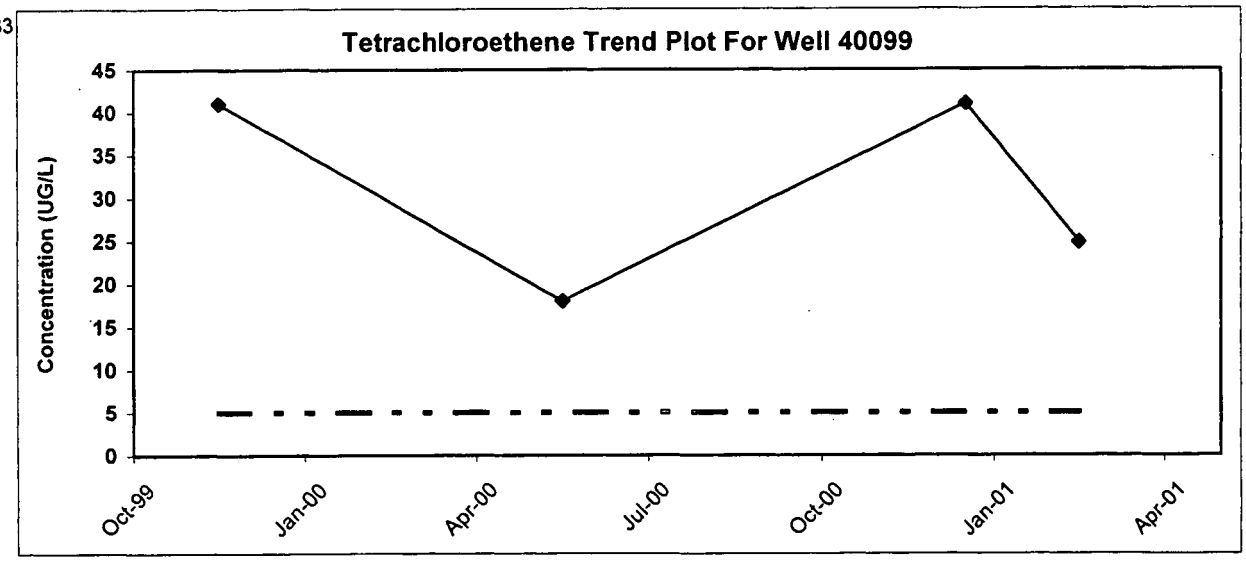

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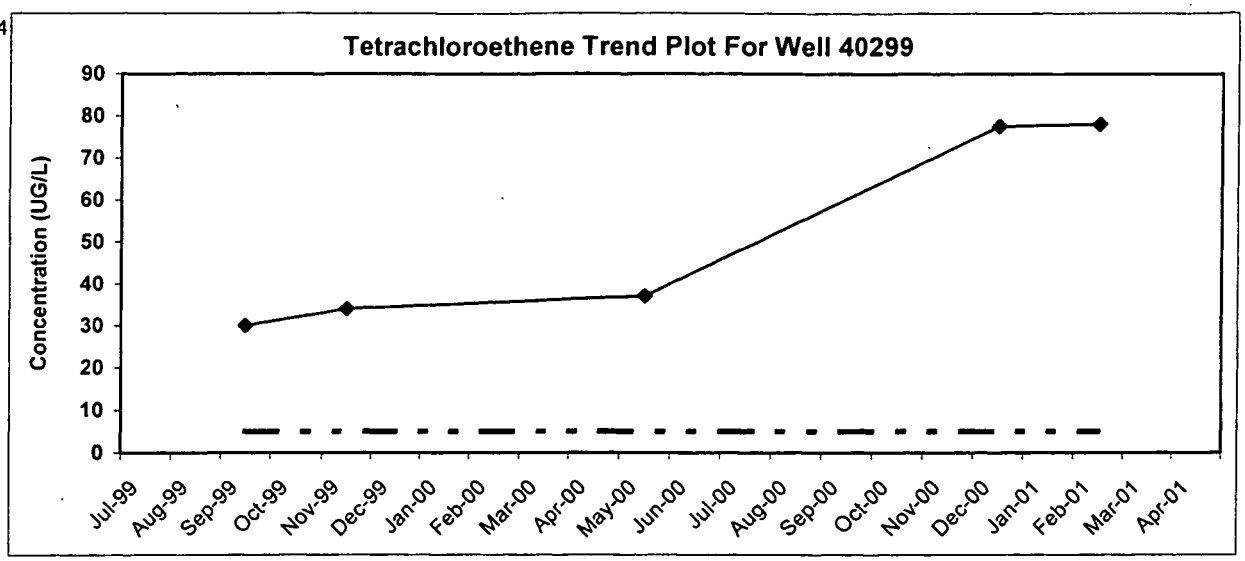
Fig 2-34



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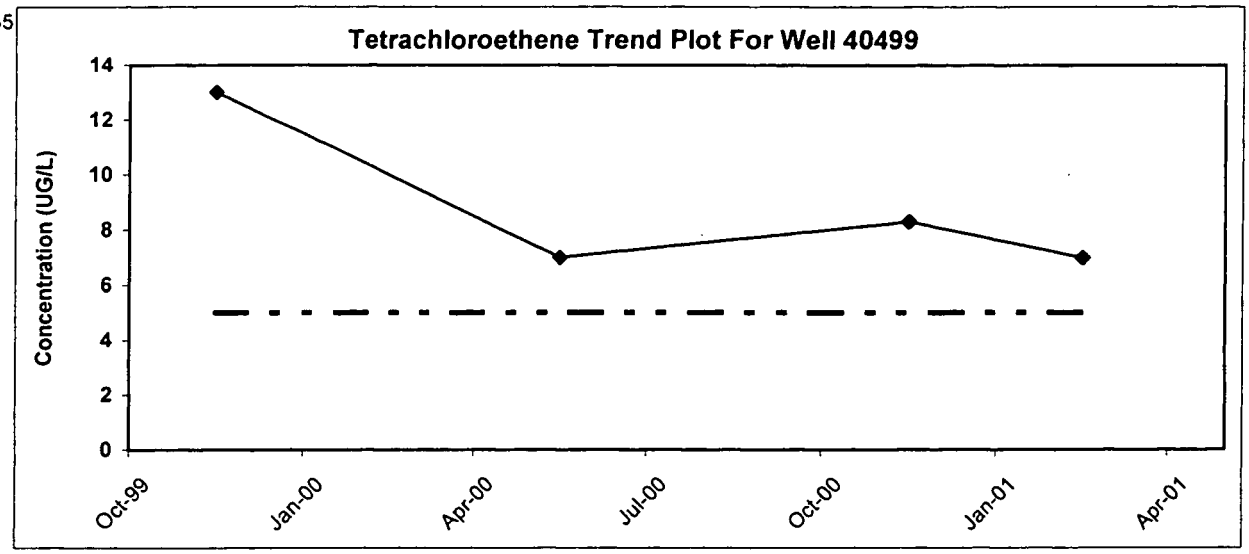

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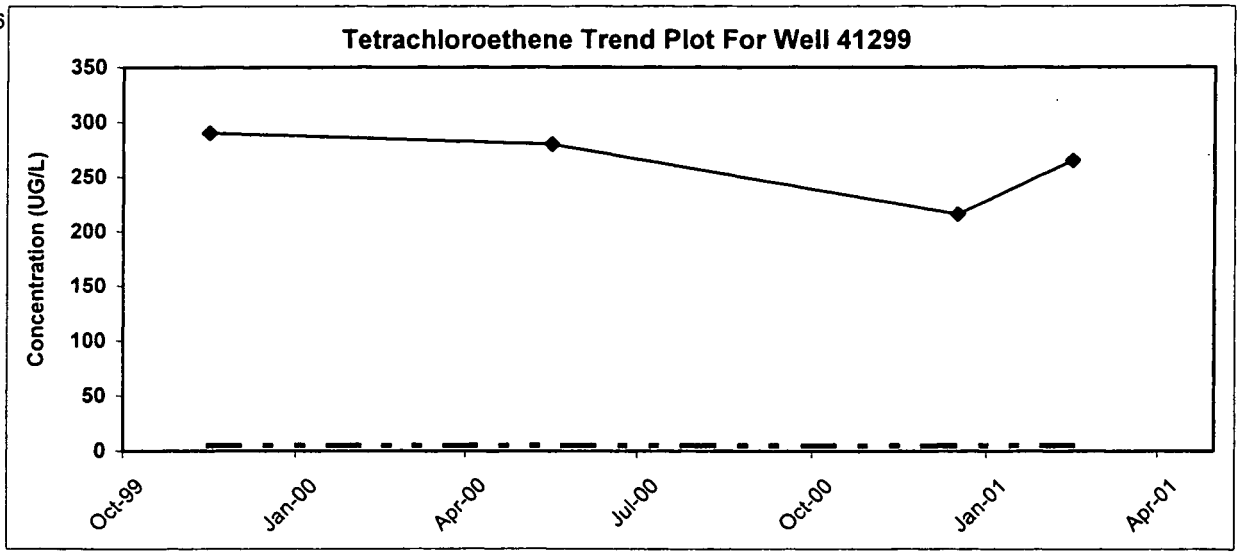

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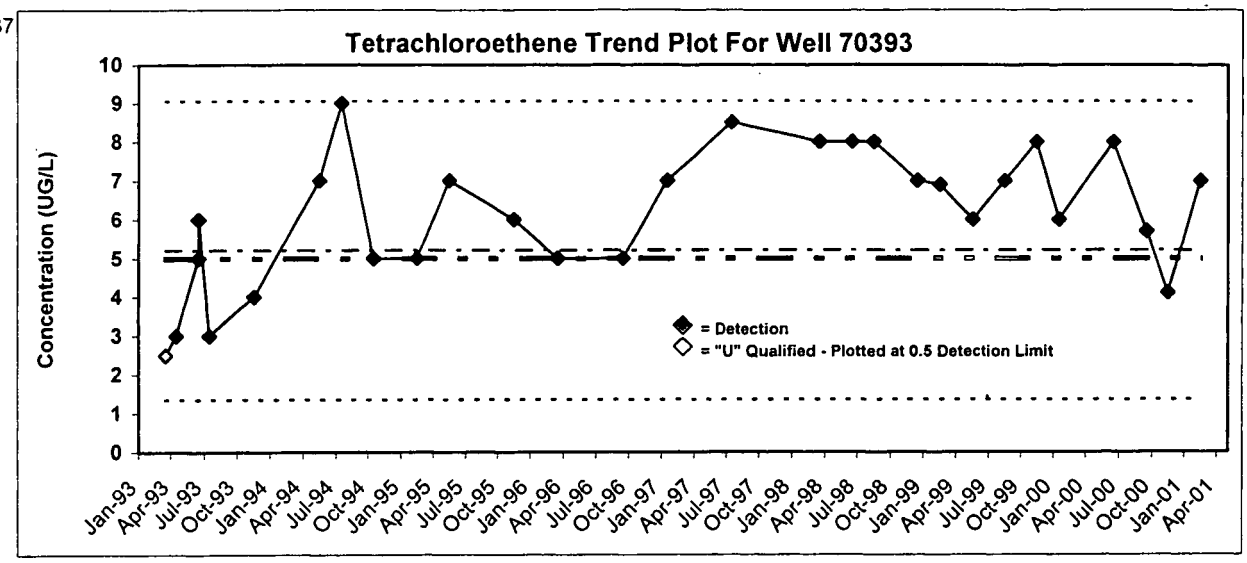
Fig 2-37



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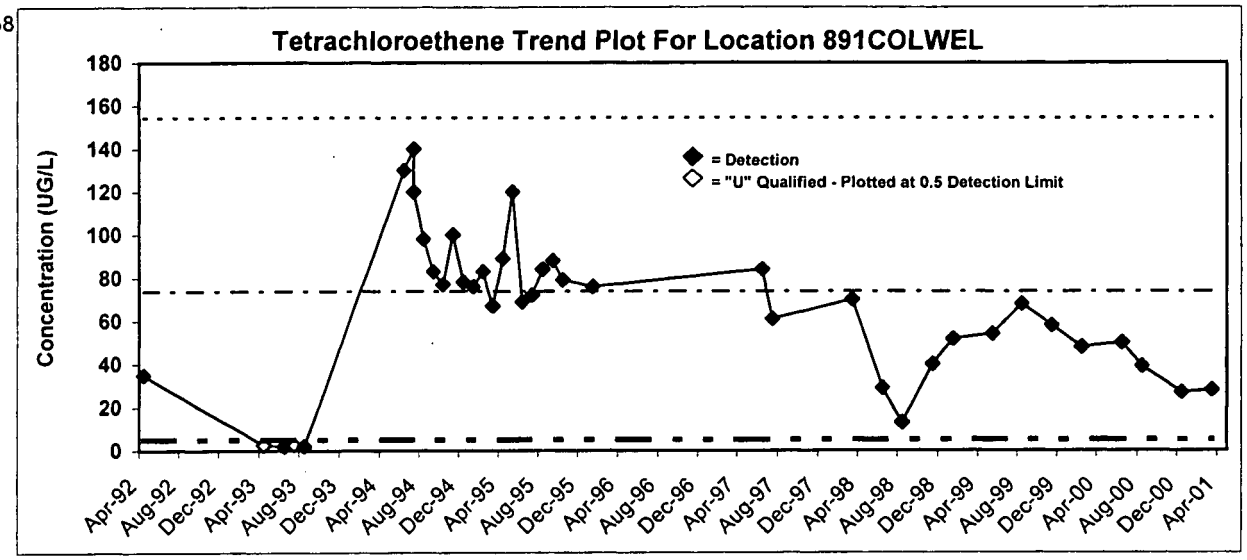

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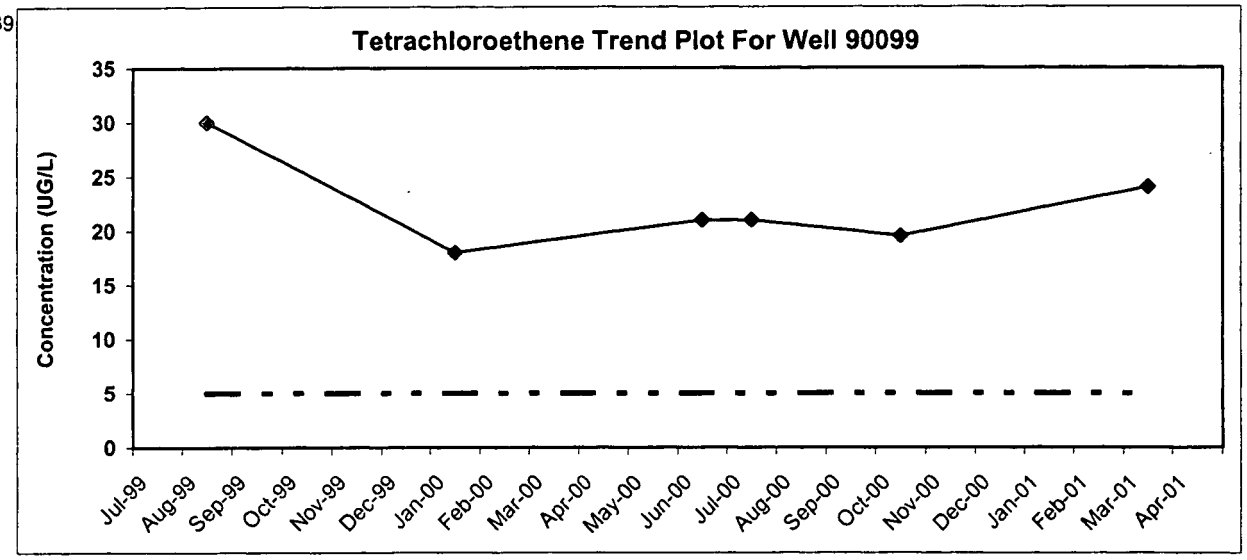


Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (M2SD)

Fig 2-40

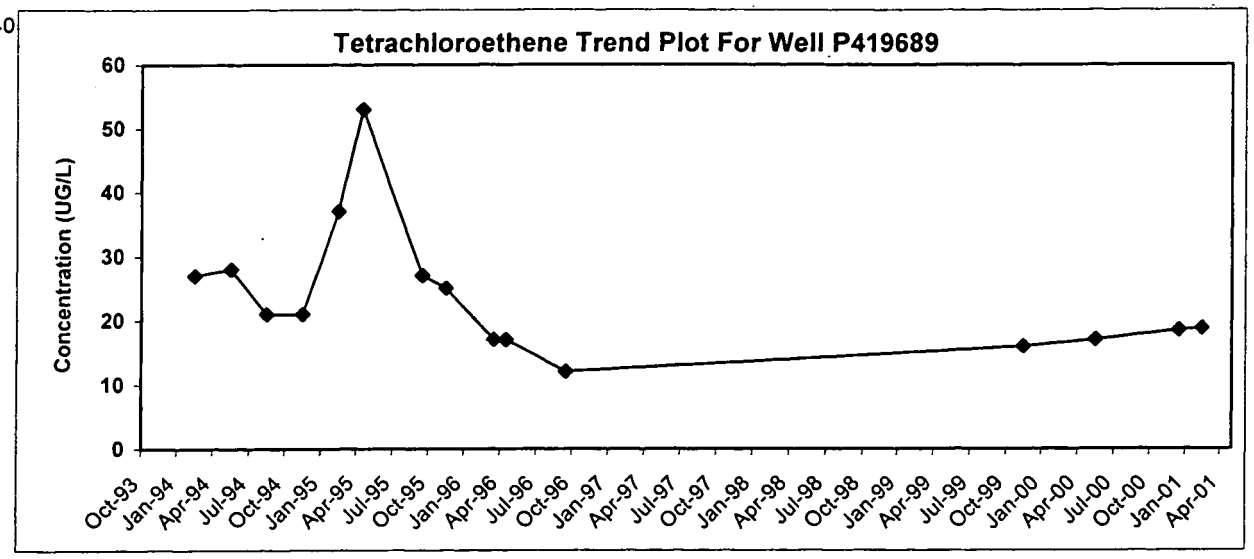


Fig 2-41

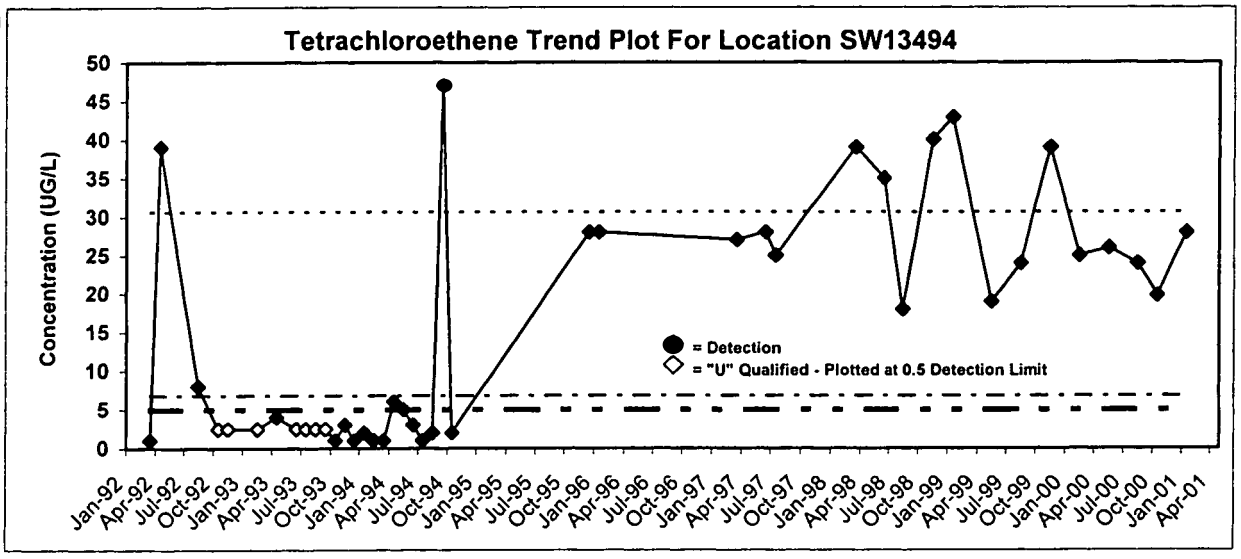
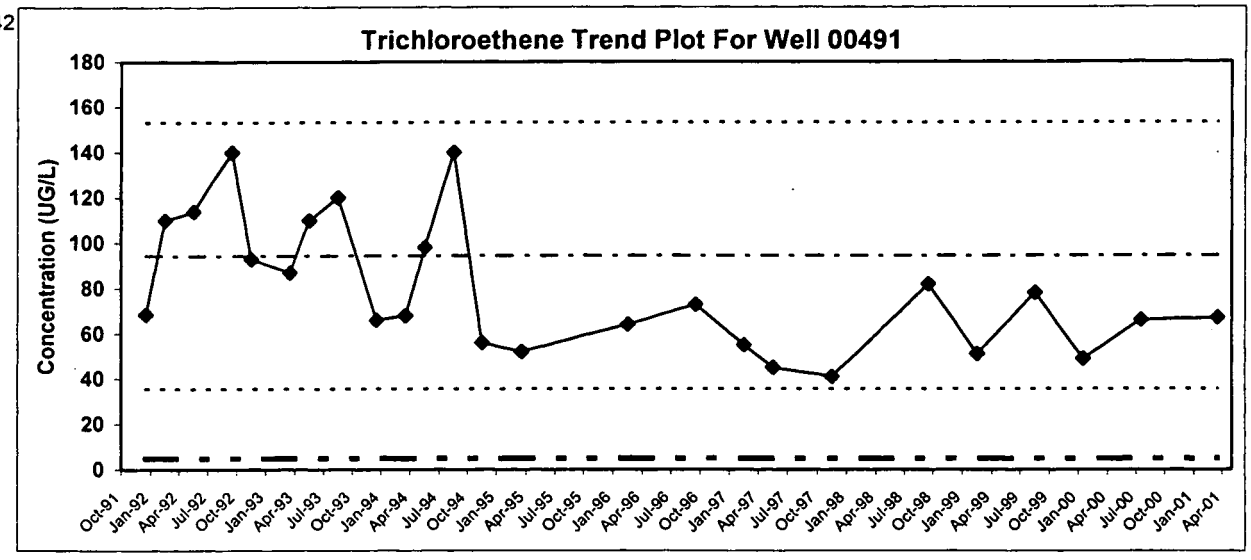
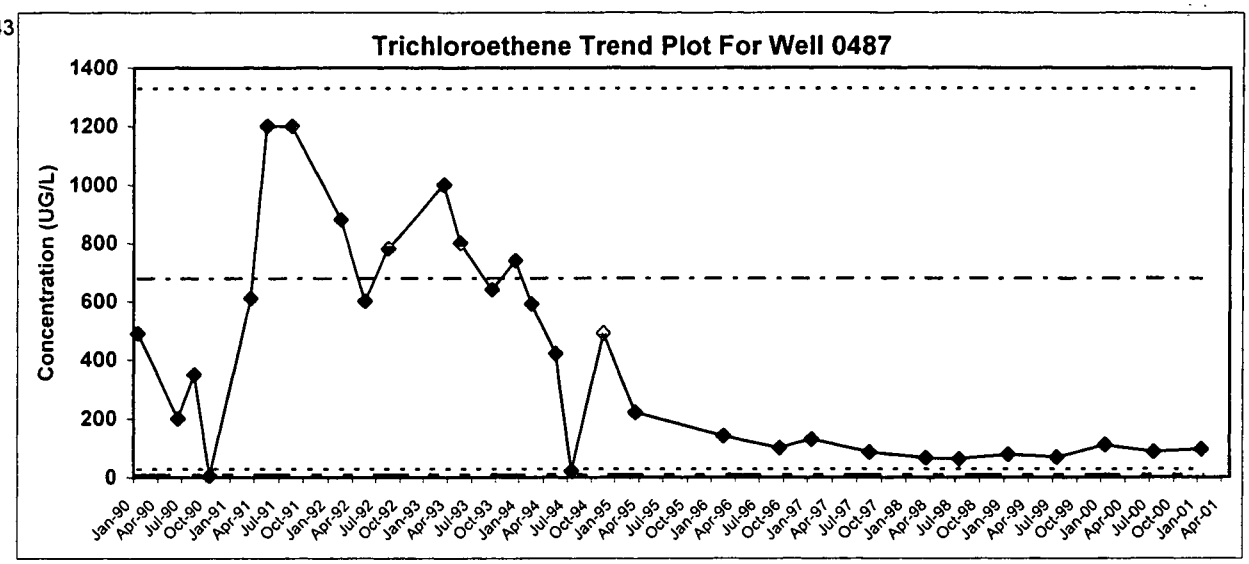


Fig 2-42



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

Fig 2-43



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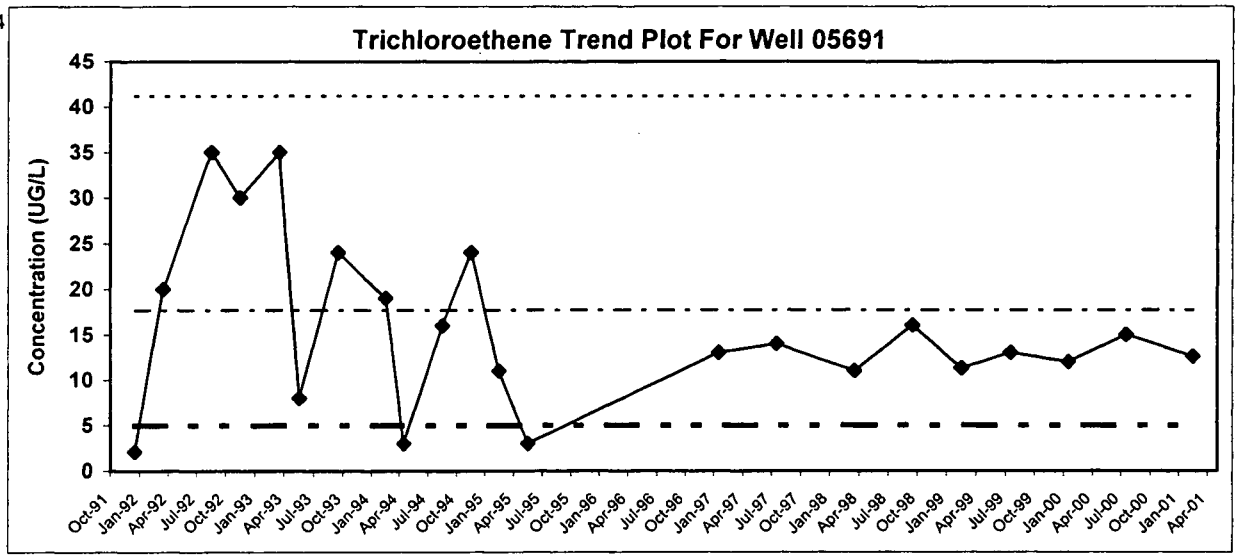
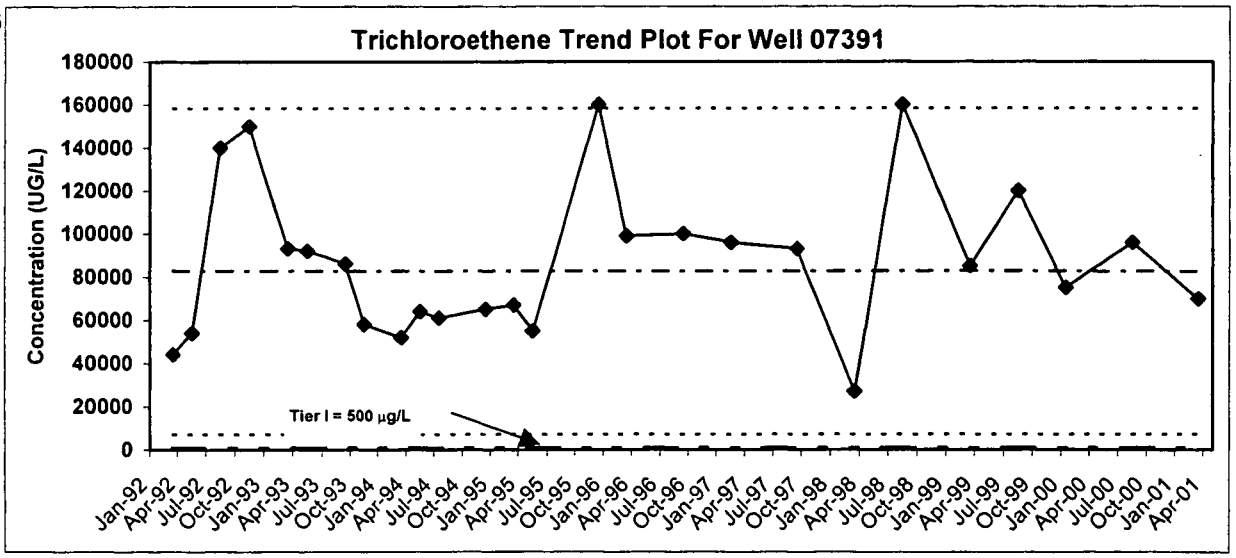


Fig 2-45



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

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Fig 2-46

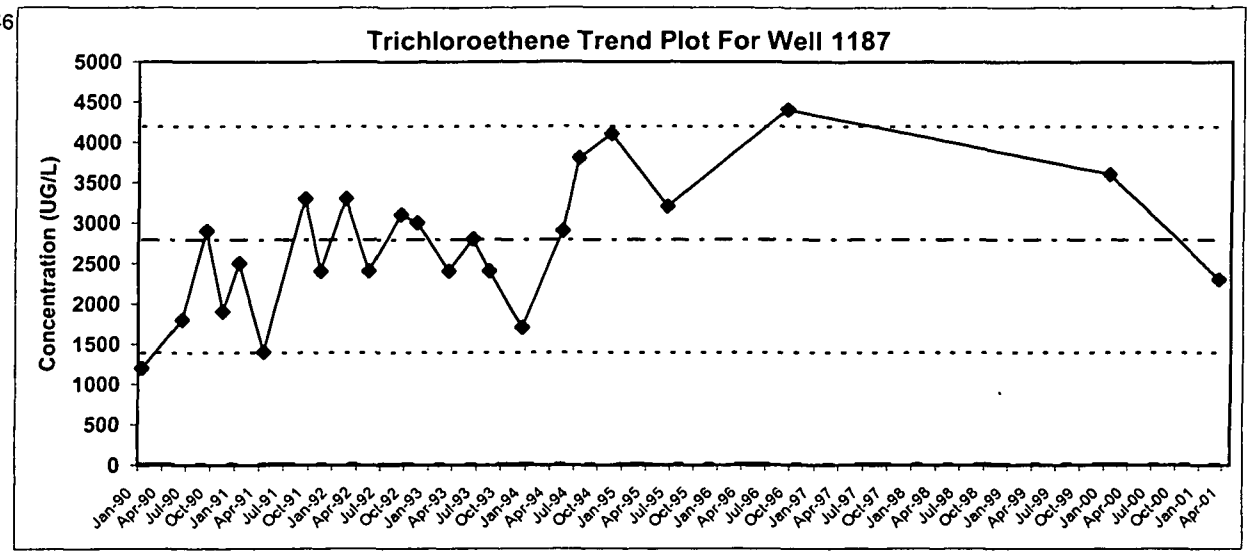
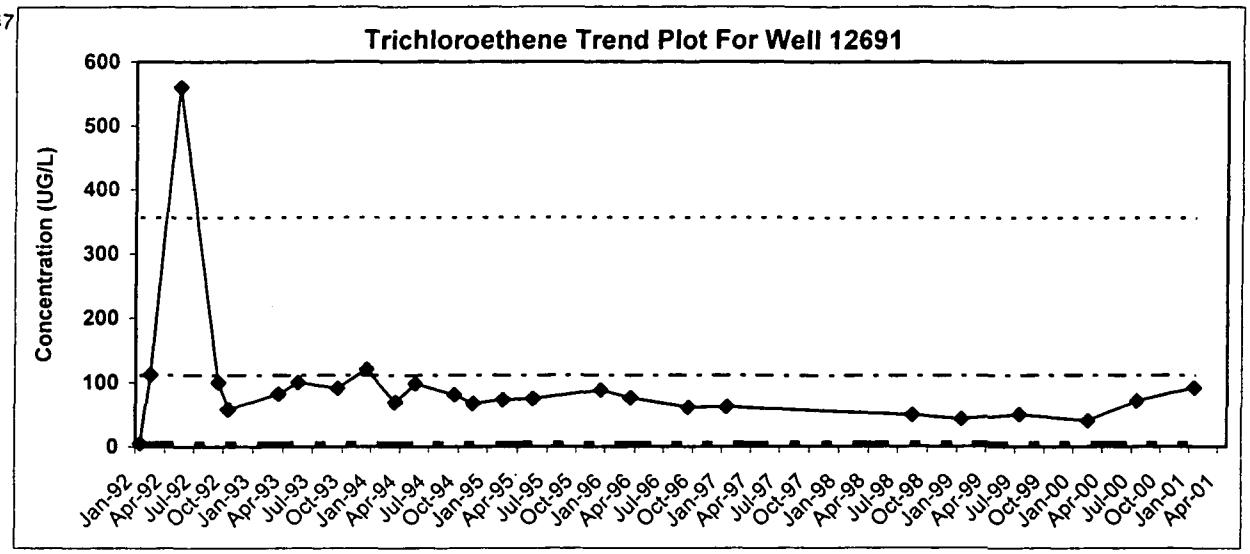


Fig 2-47



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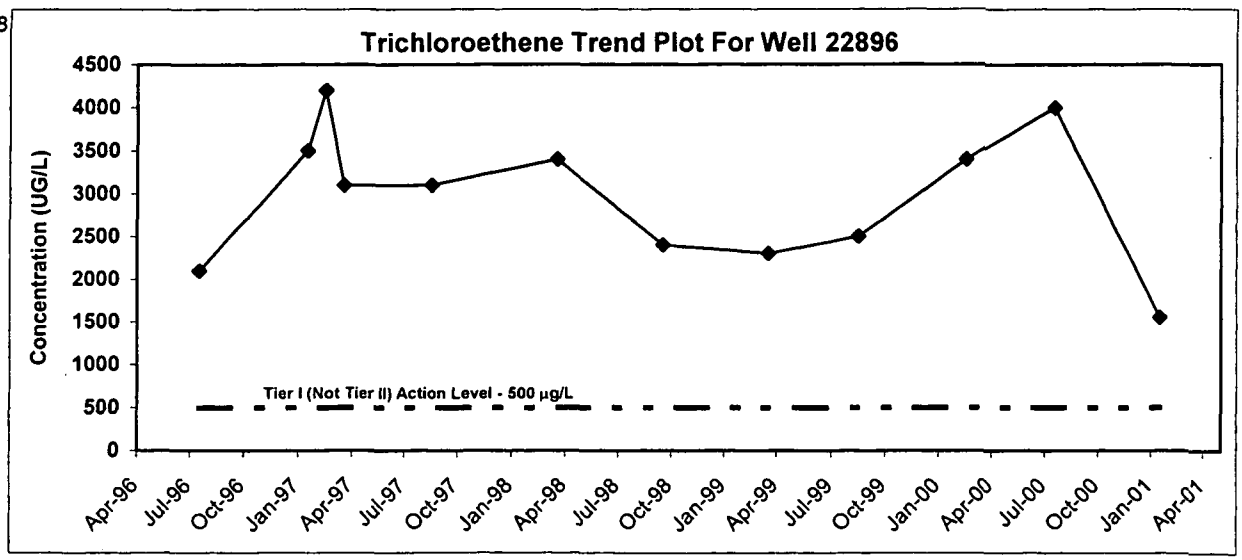


Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (M2SD)

Fig 2-49

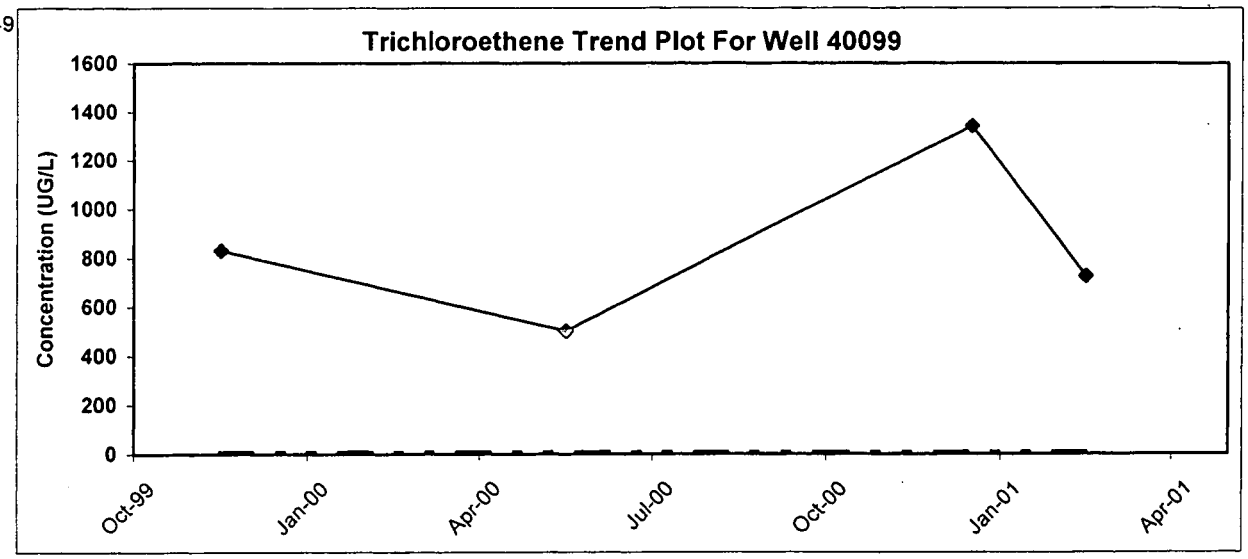
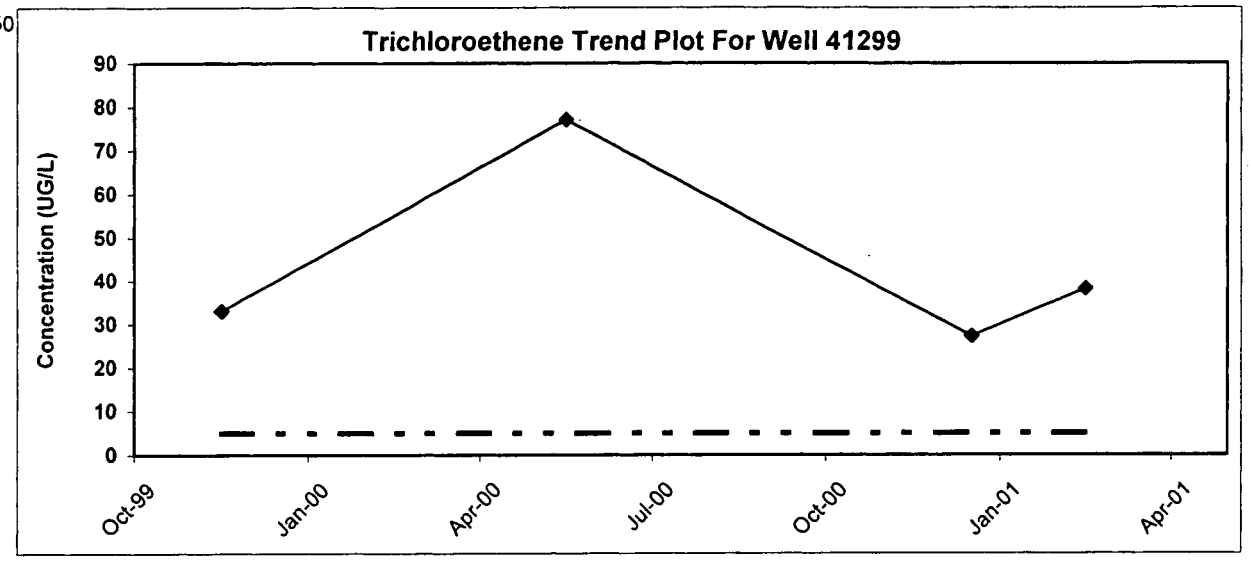


Fig 2-50



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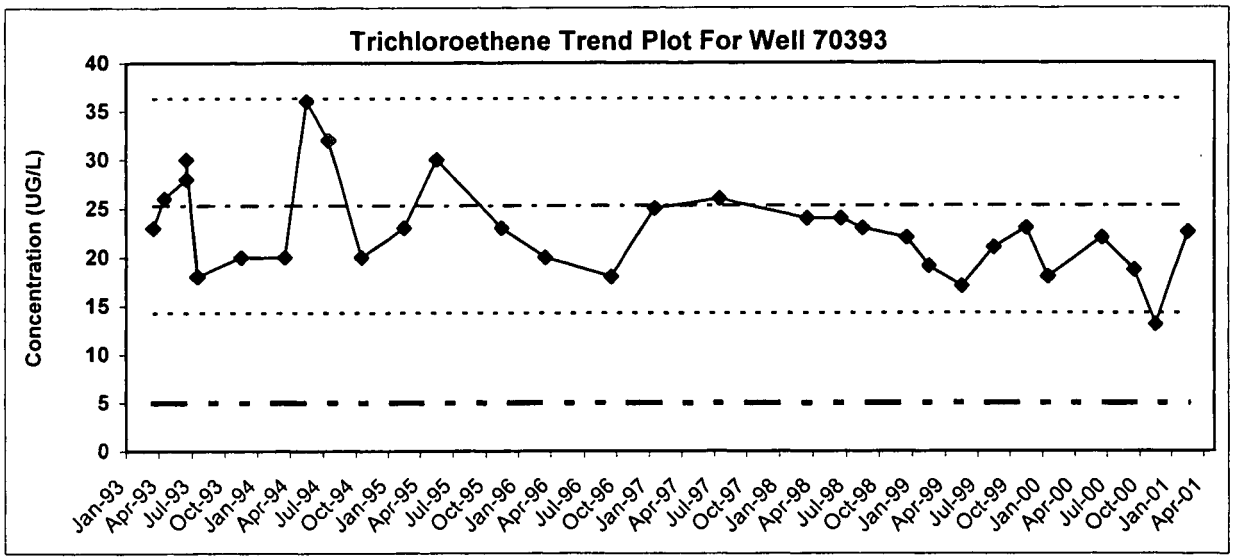


Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (M2SD)

Fig 2-52

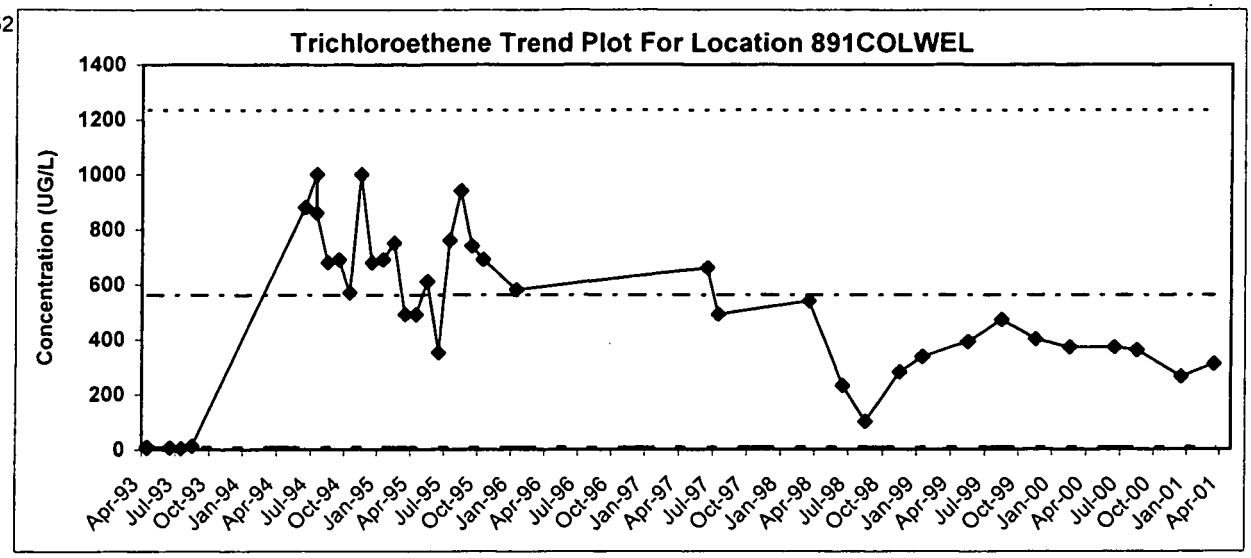


Fig 2-63

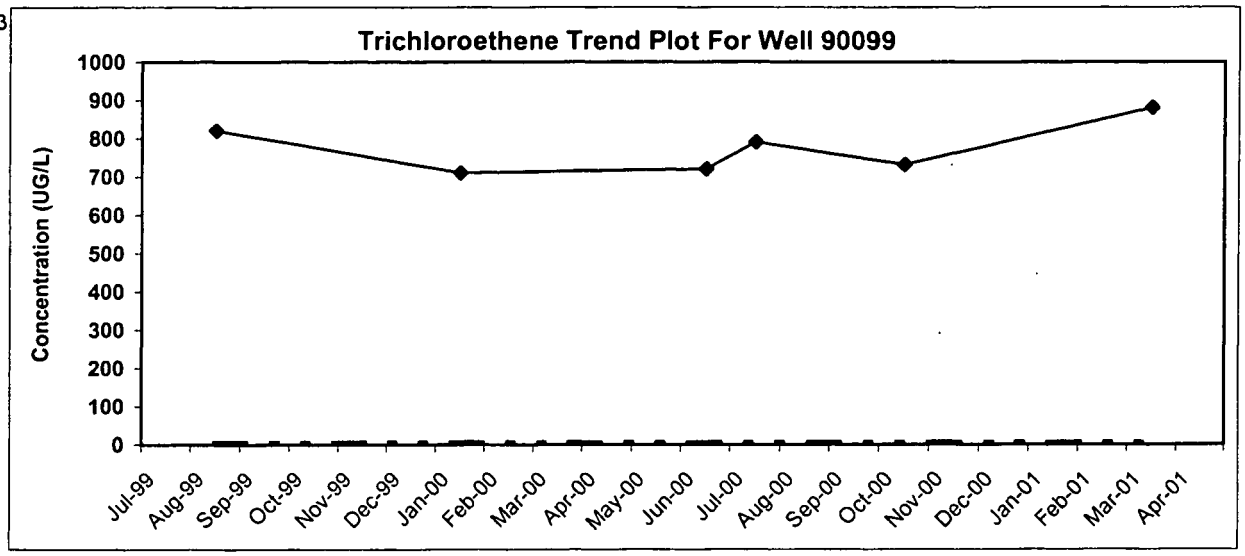
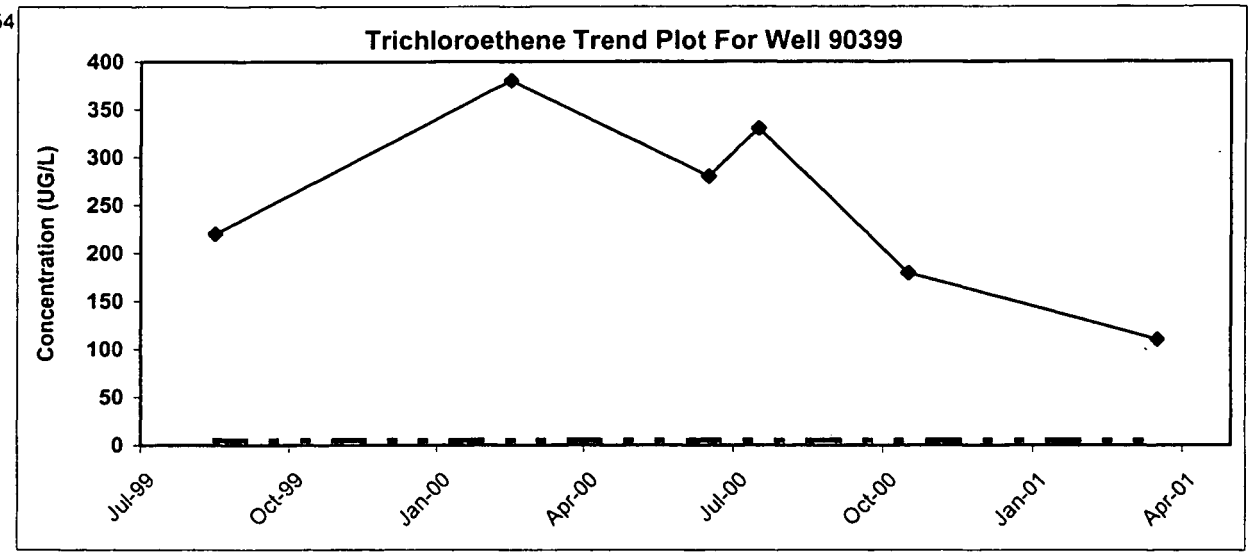


Fig 2-54



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

Fig 2-55

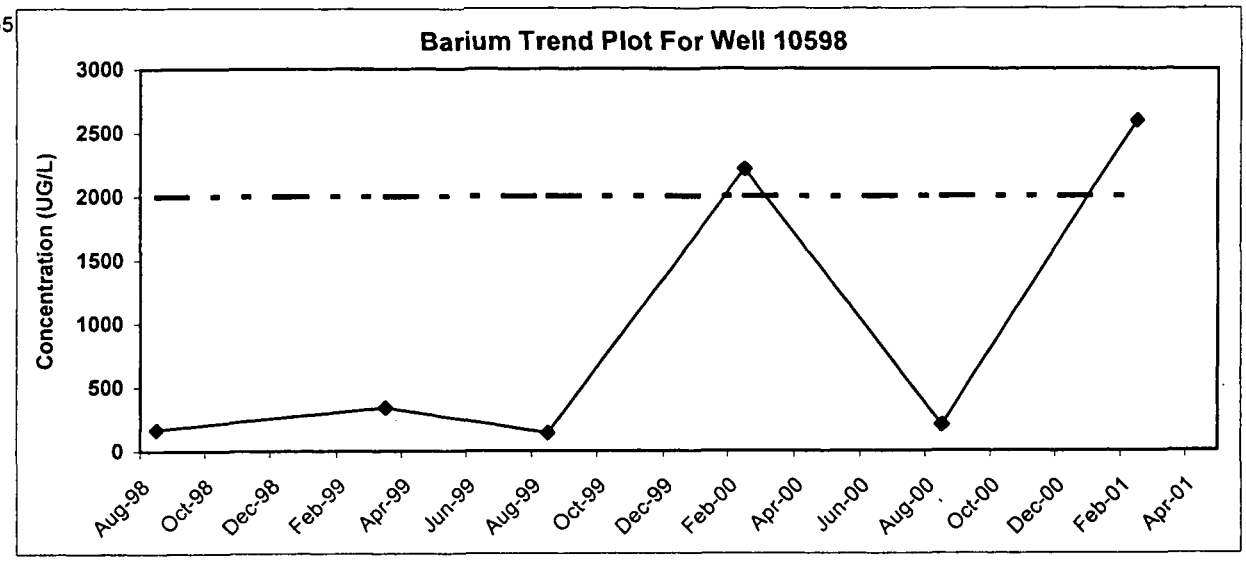


Fig 2-56

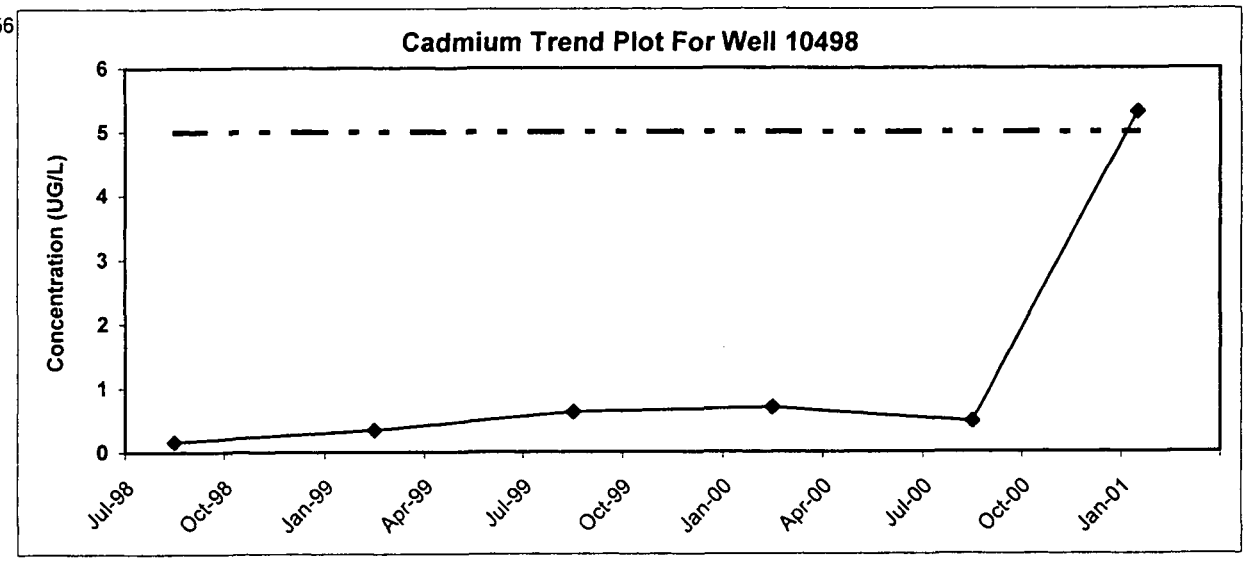
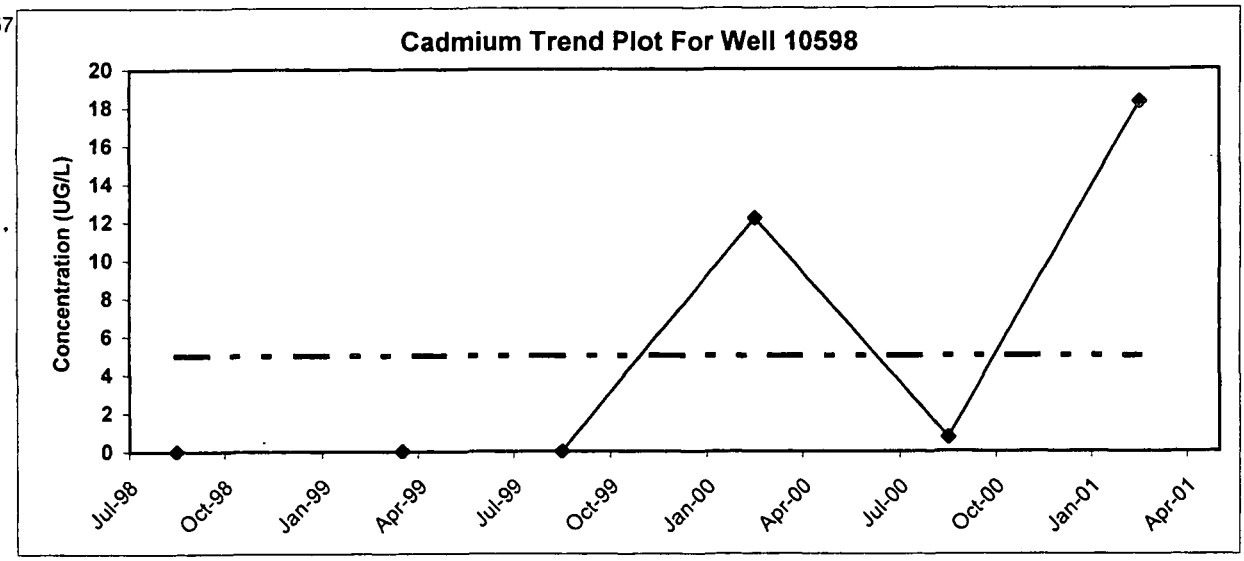


Fig 2-57



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

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Fig 2-58

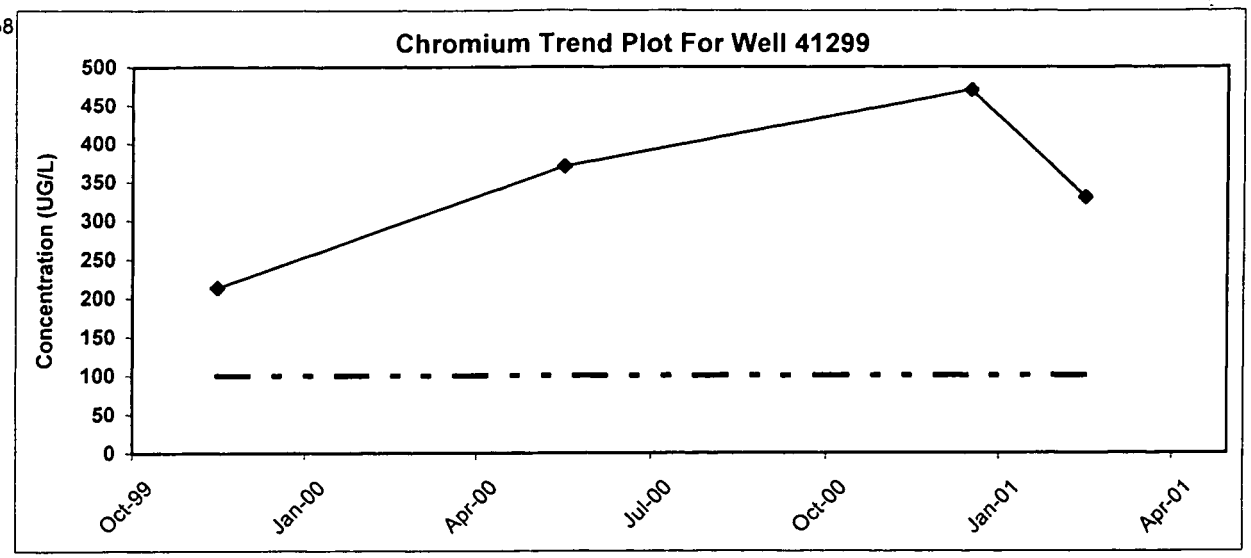


Fig 2-59

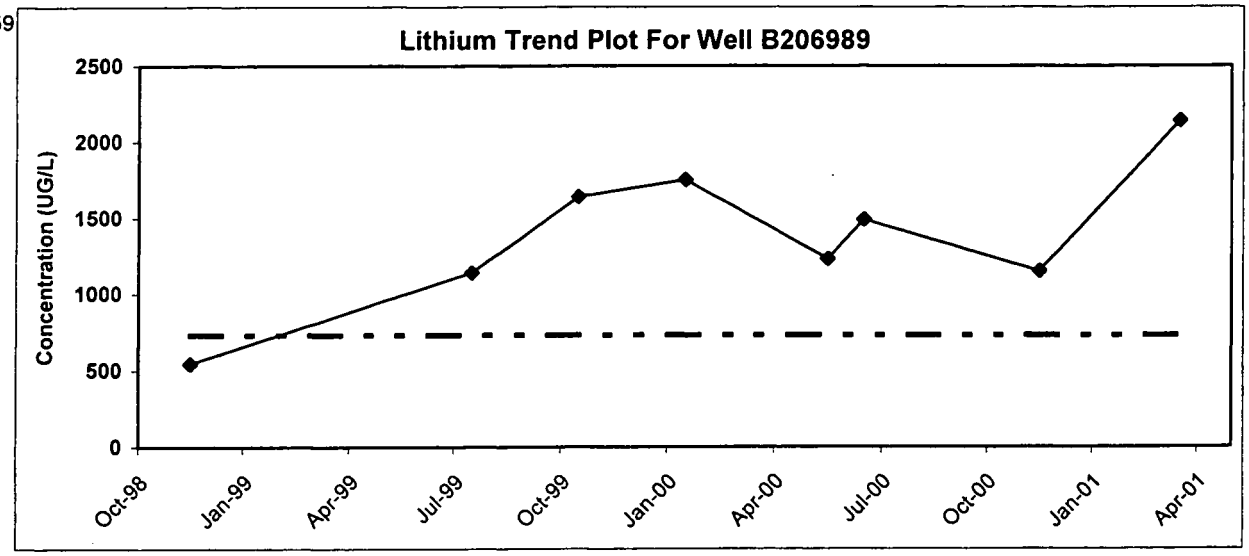
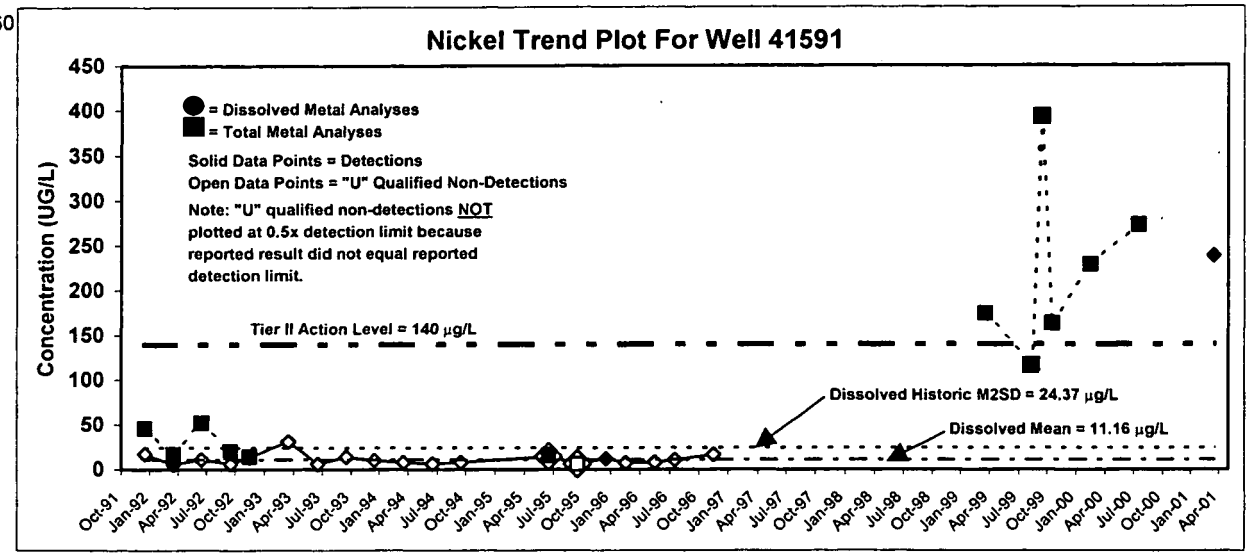


Fig 2-60



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

Fig 2-61

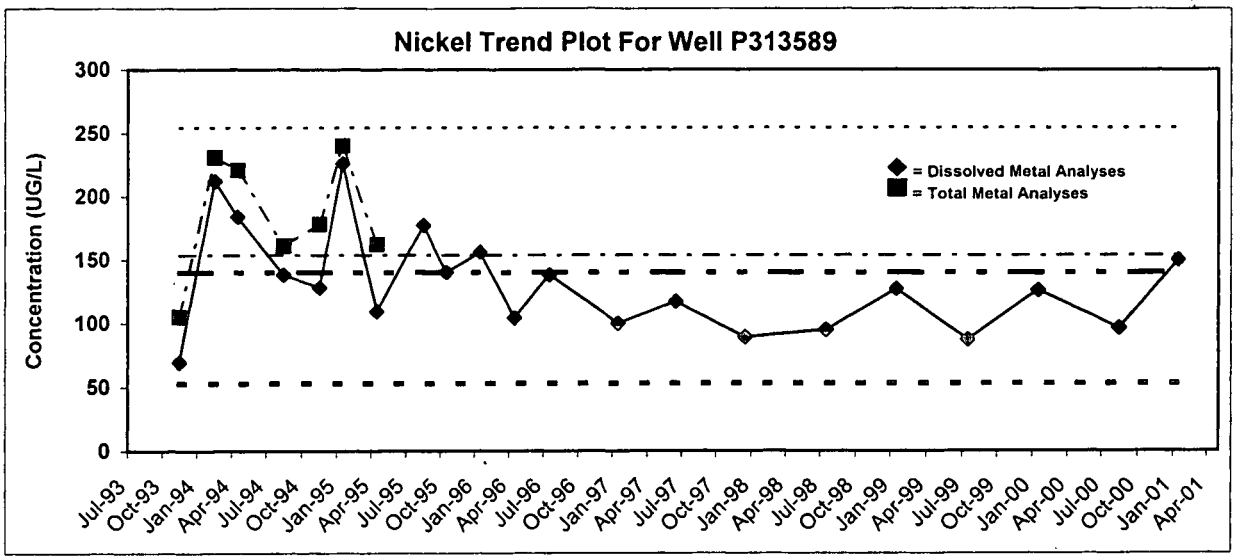
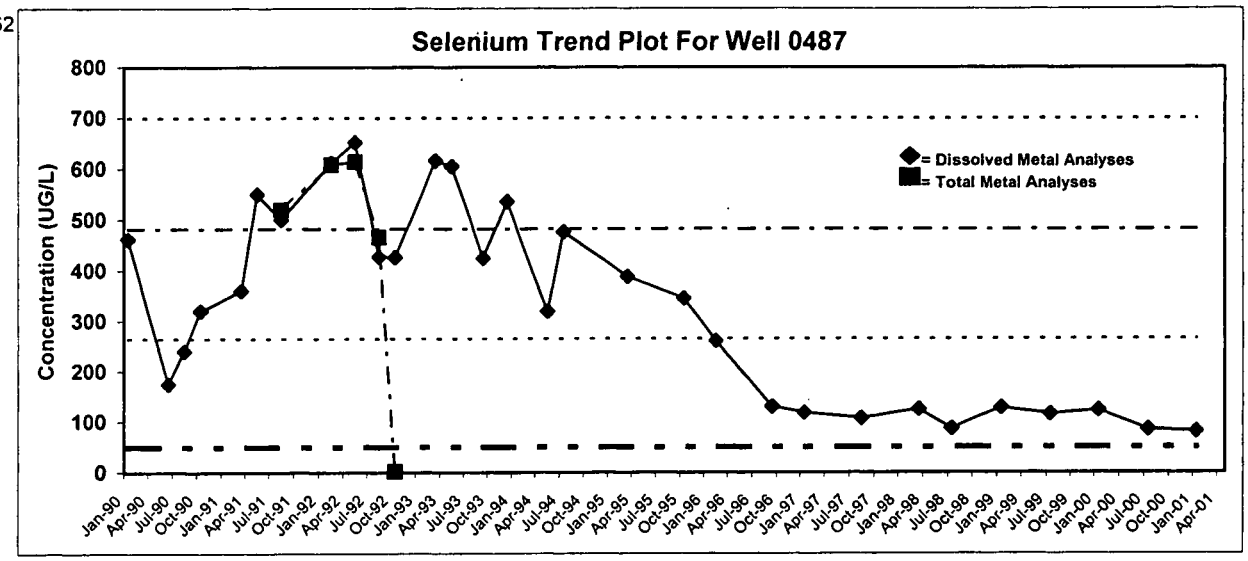


Fig 2-62



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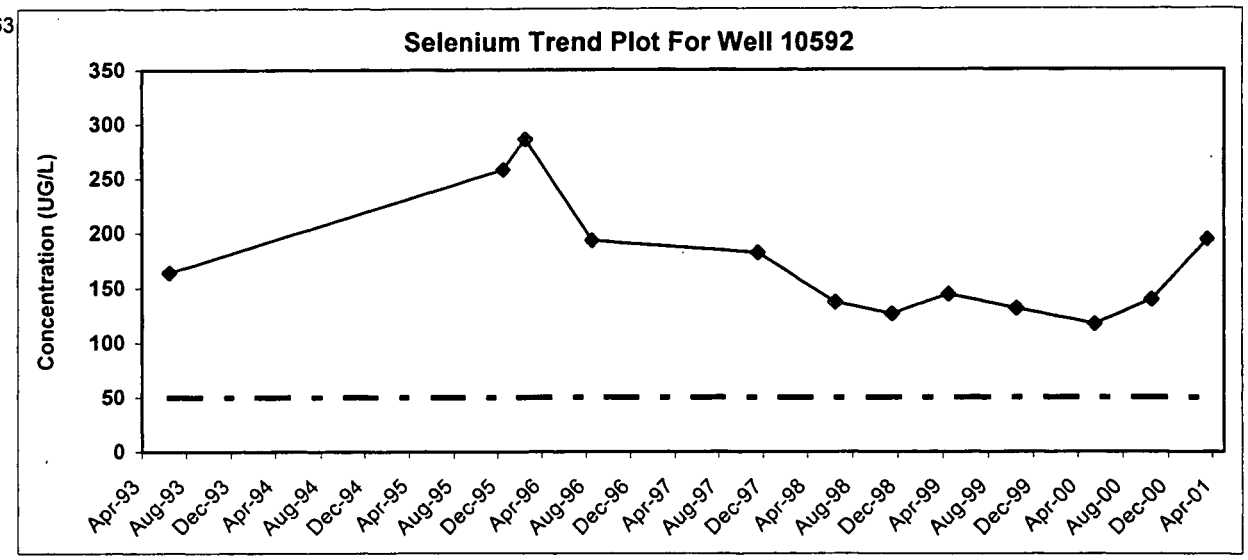


Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (M2SD)

Fig 2-64

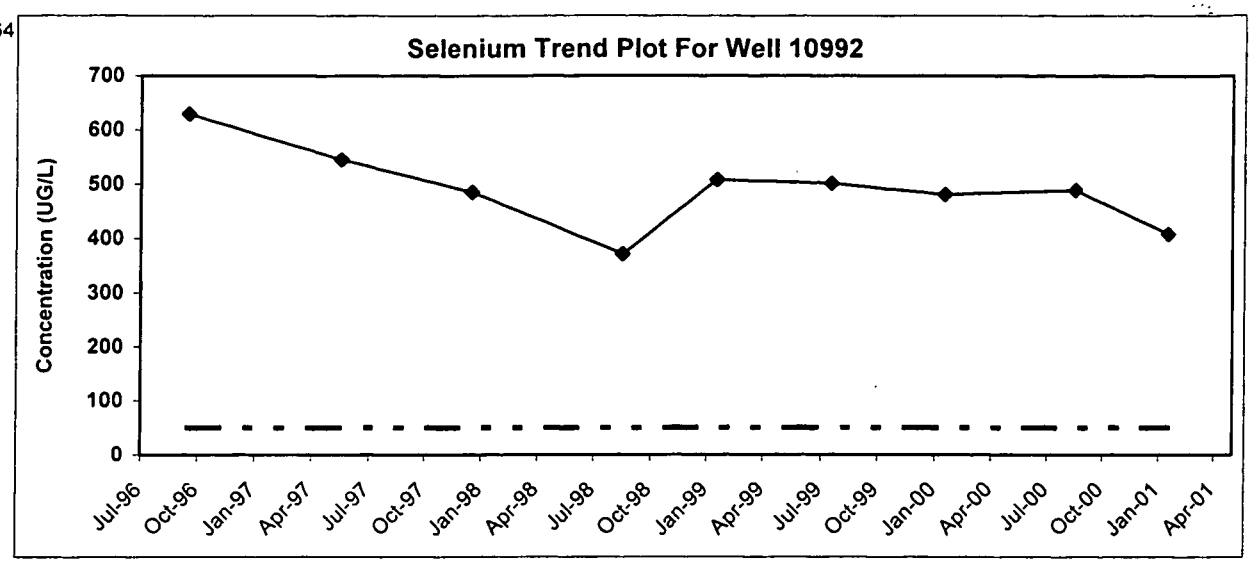
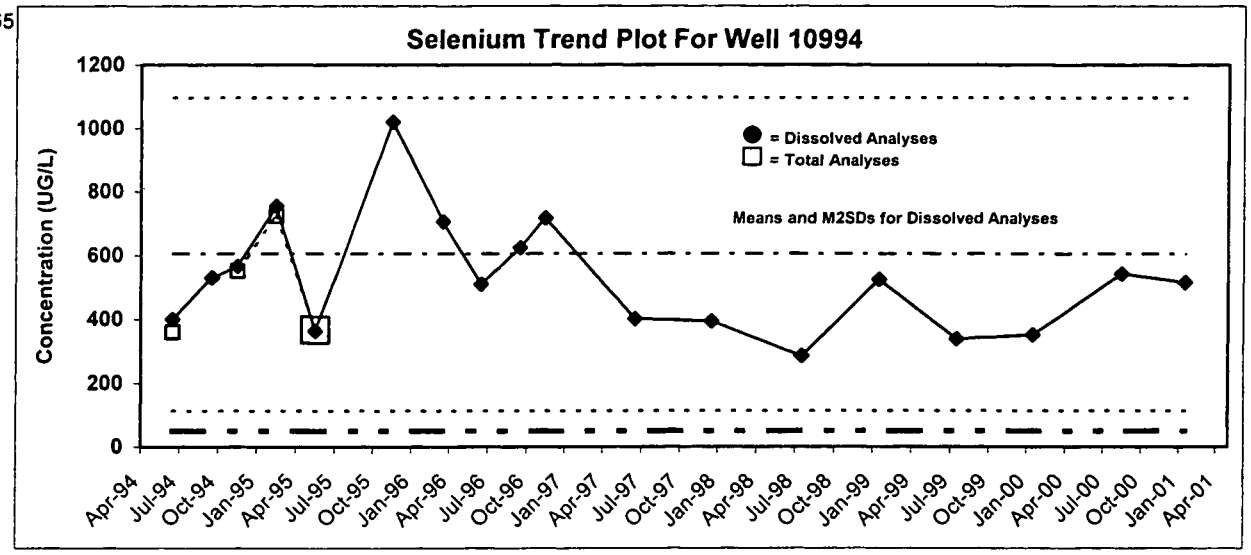


Fig 2-65



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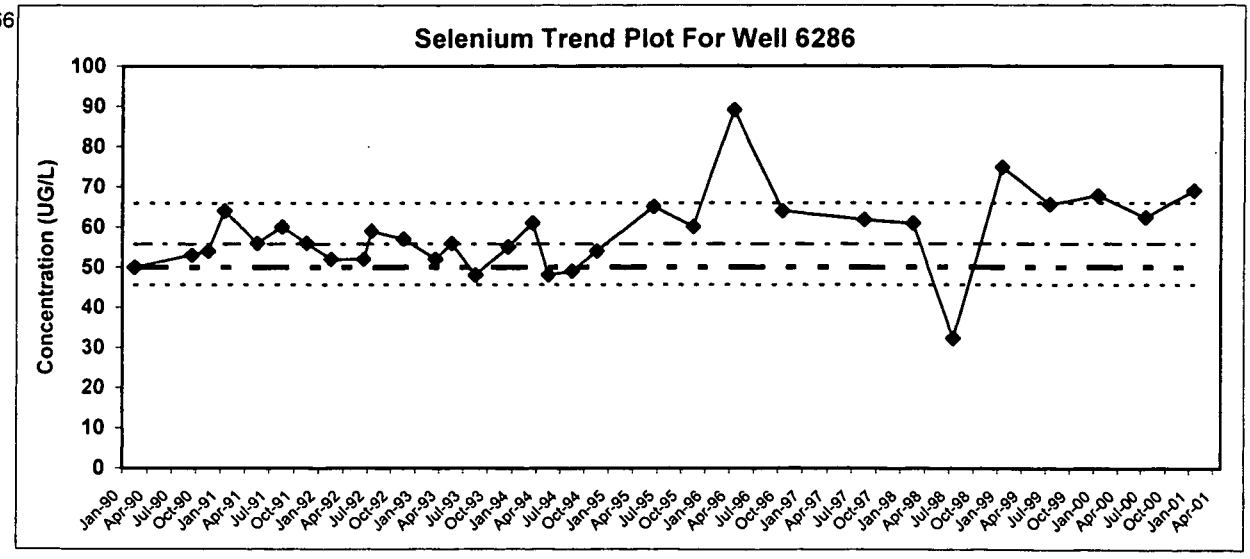
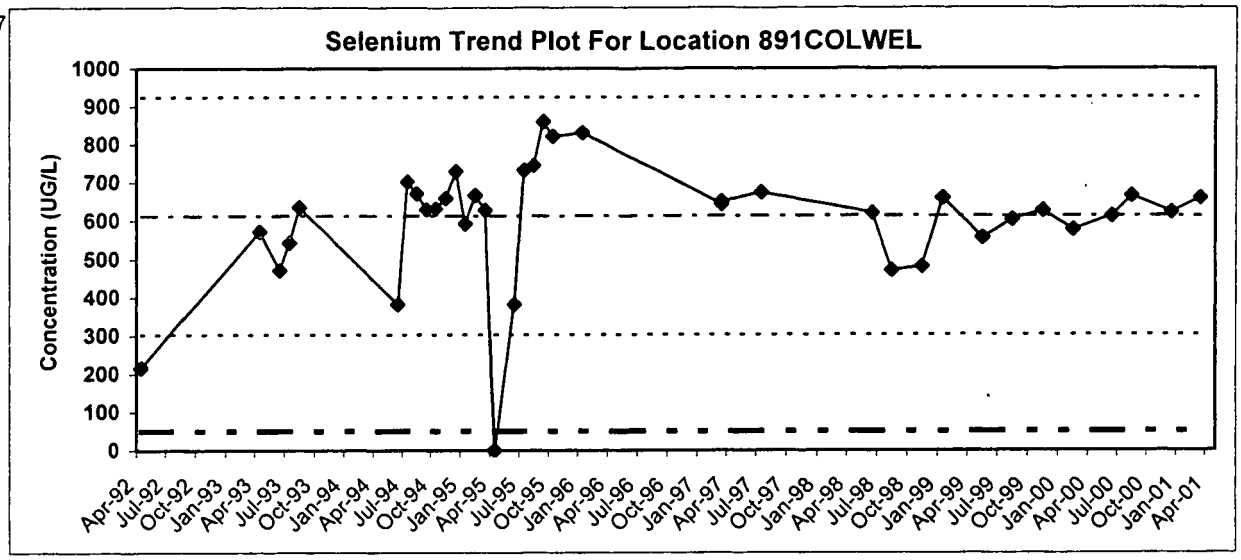


Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (M2SD)

Fig 2-67



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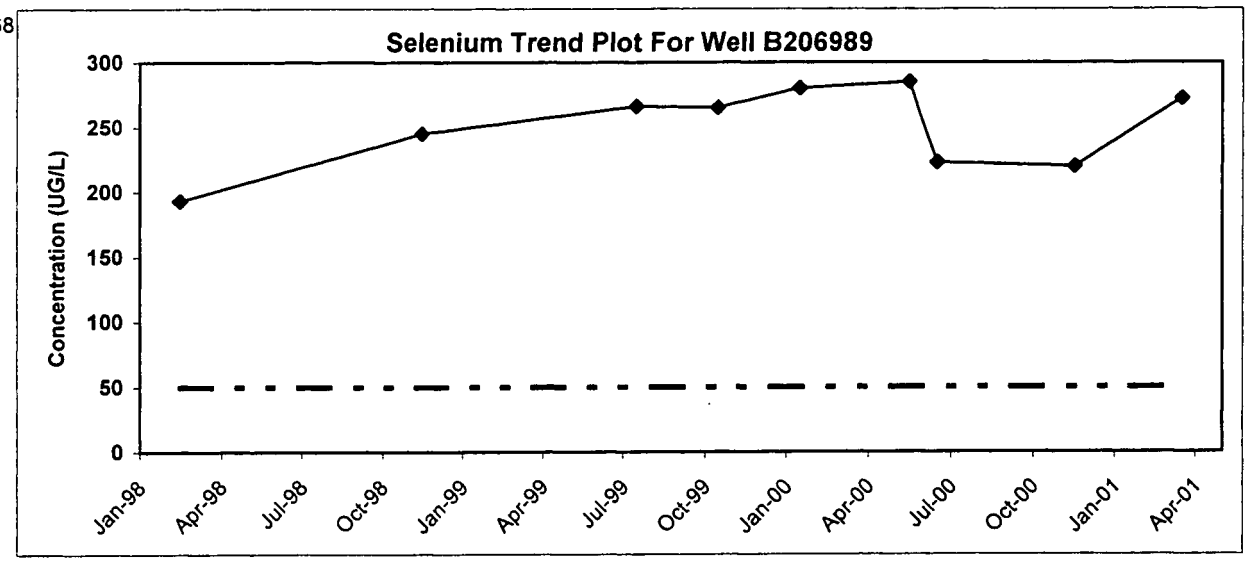

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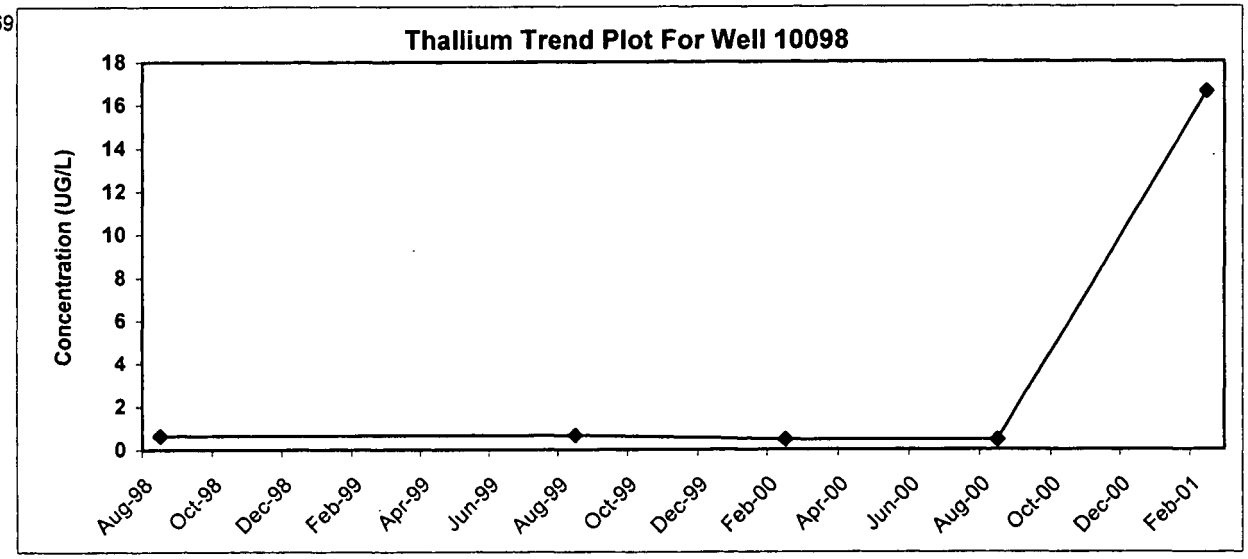


Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (M2SD)

Fig 2-70

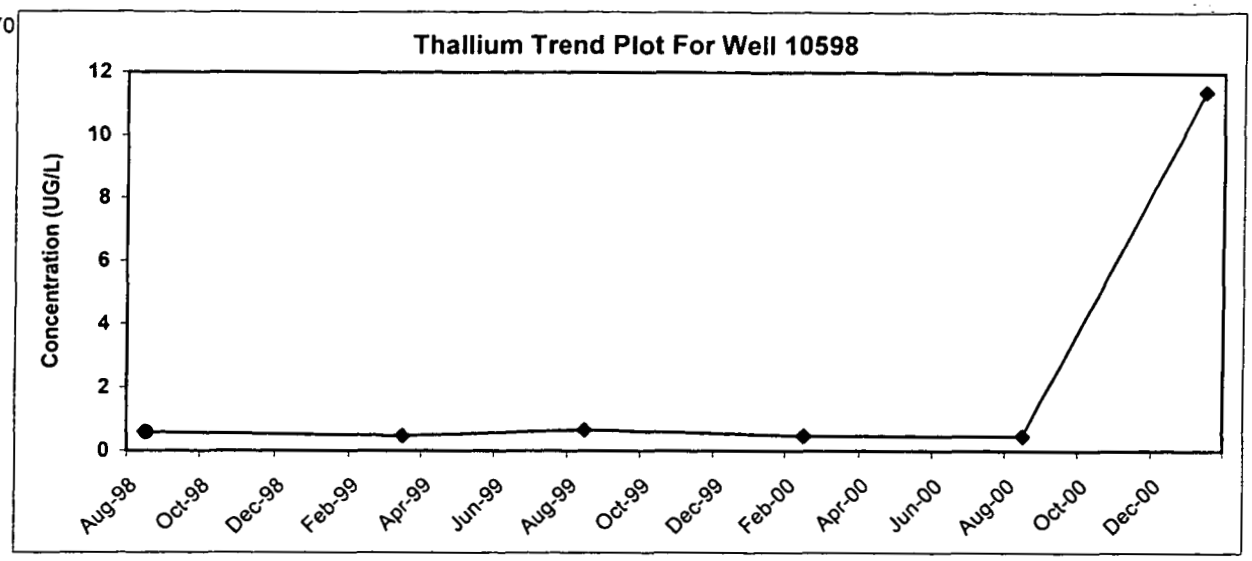
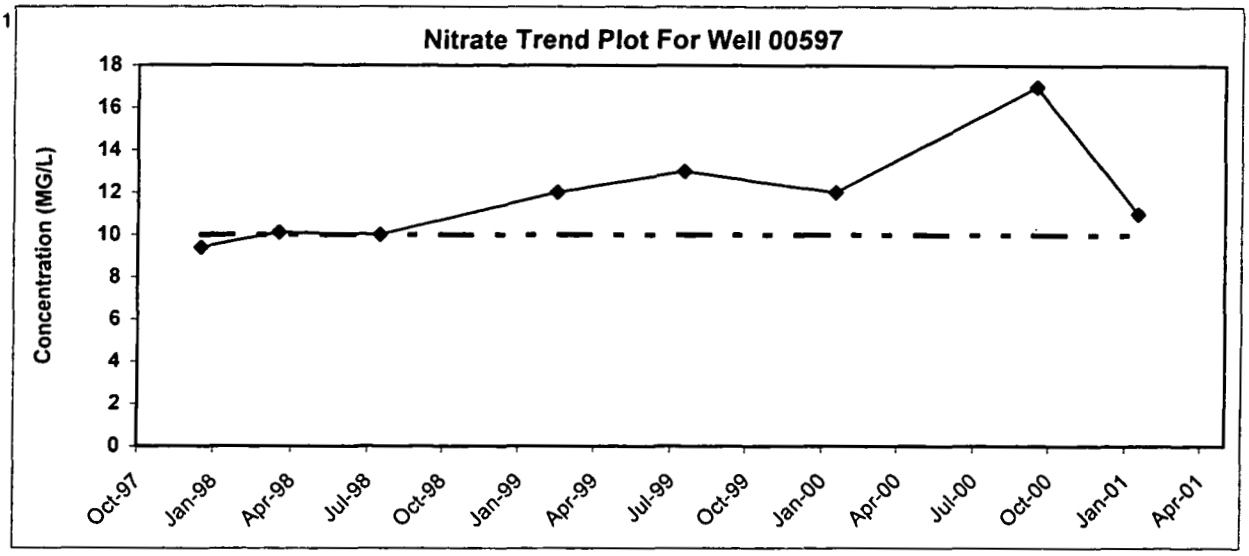


Fig 2-71



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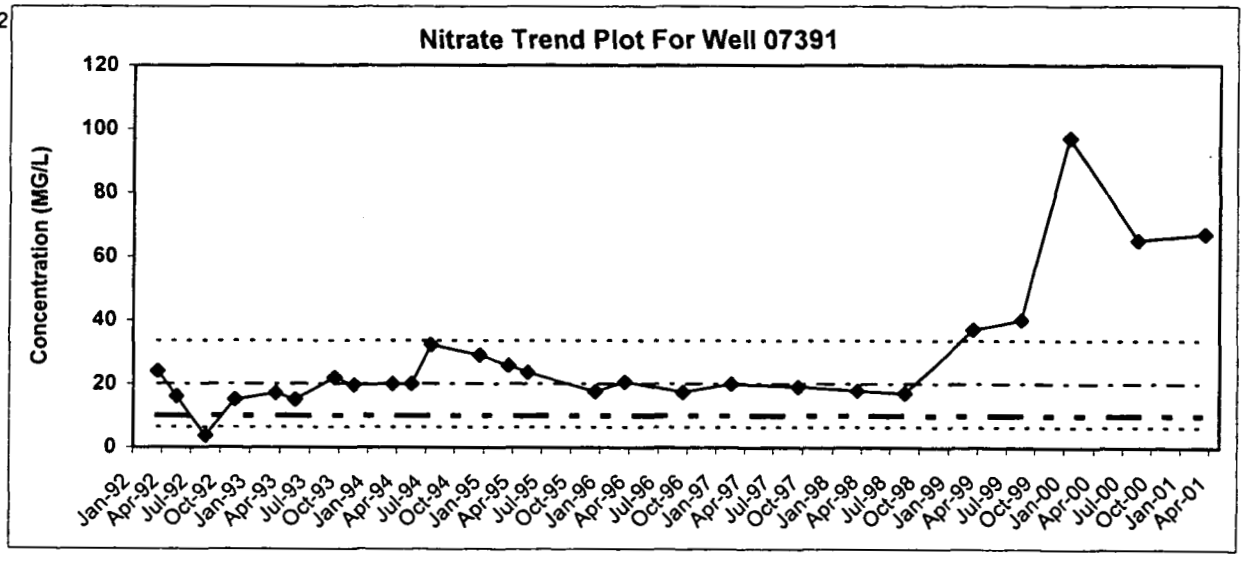


Heavy Dashed Lines = Tier II Action Levels
Light Dashed Lines = 1991-1995 Historic Mean +/- 2 Standard Deviations (M2SD)

Fig 2-73

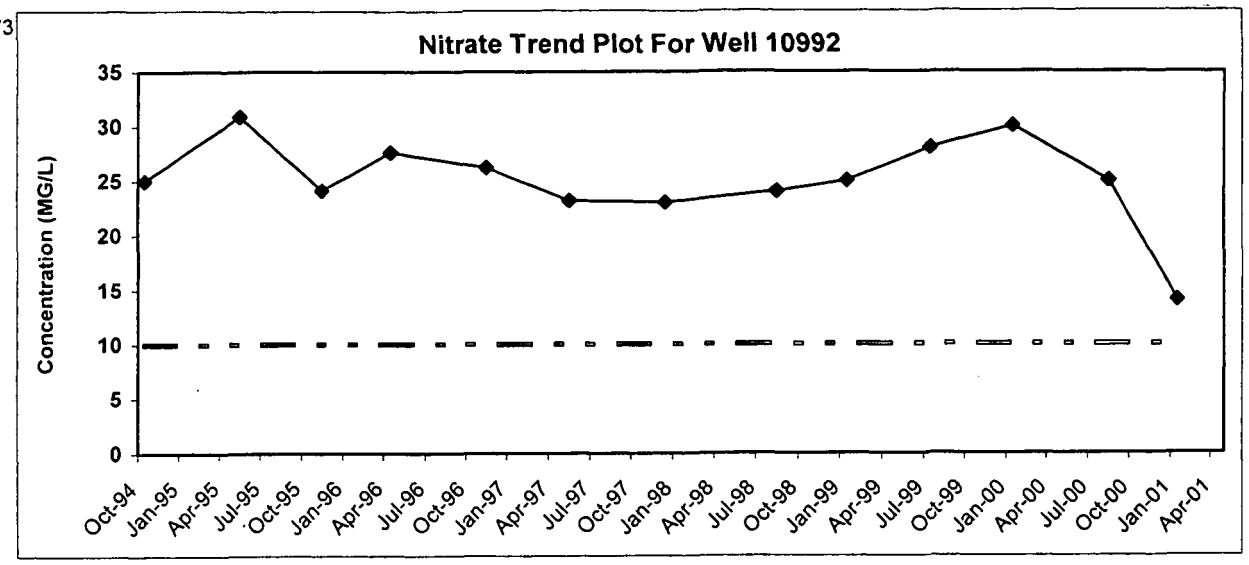


Fig 2-74

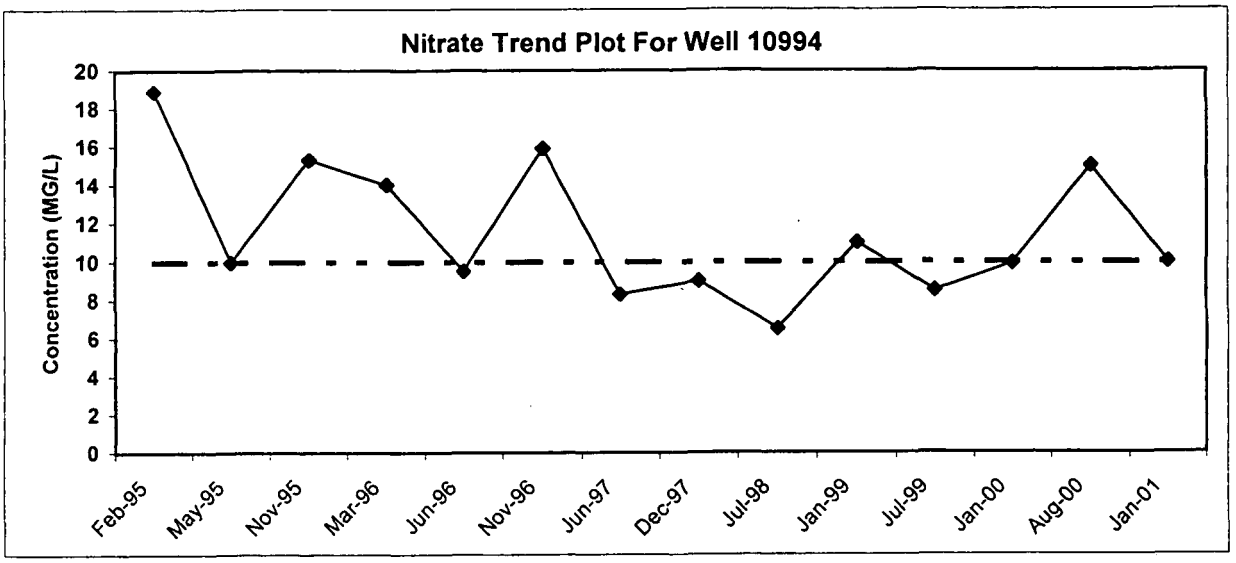
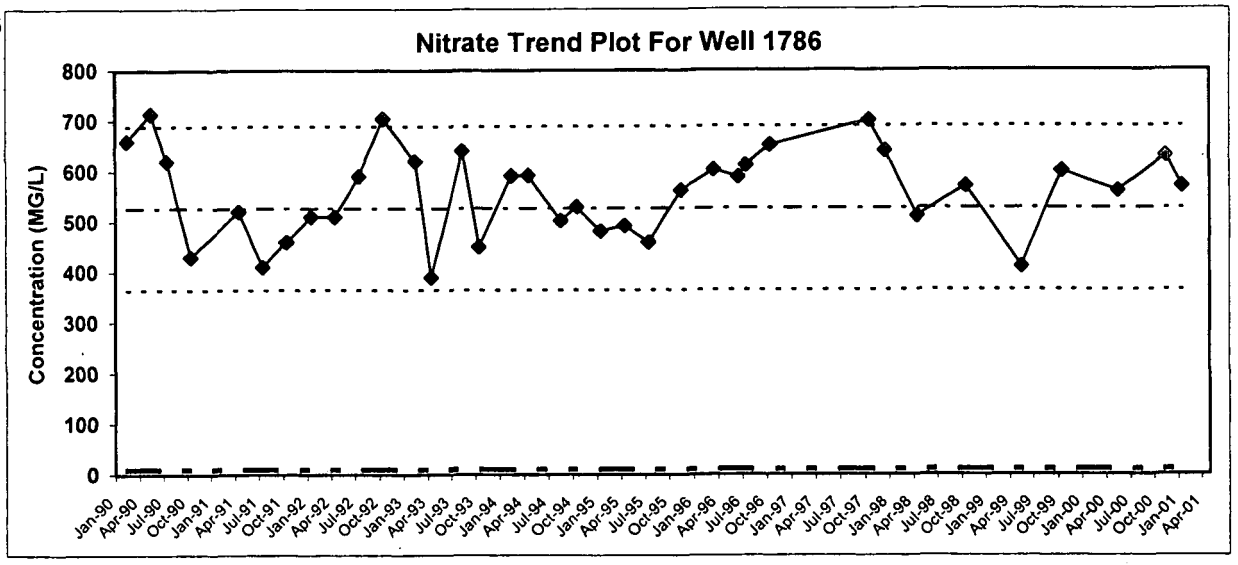


Fig 2-75



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

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Fig 2-76

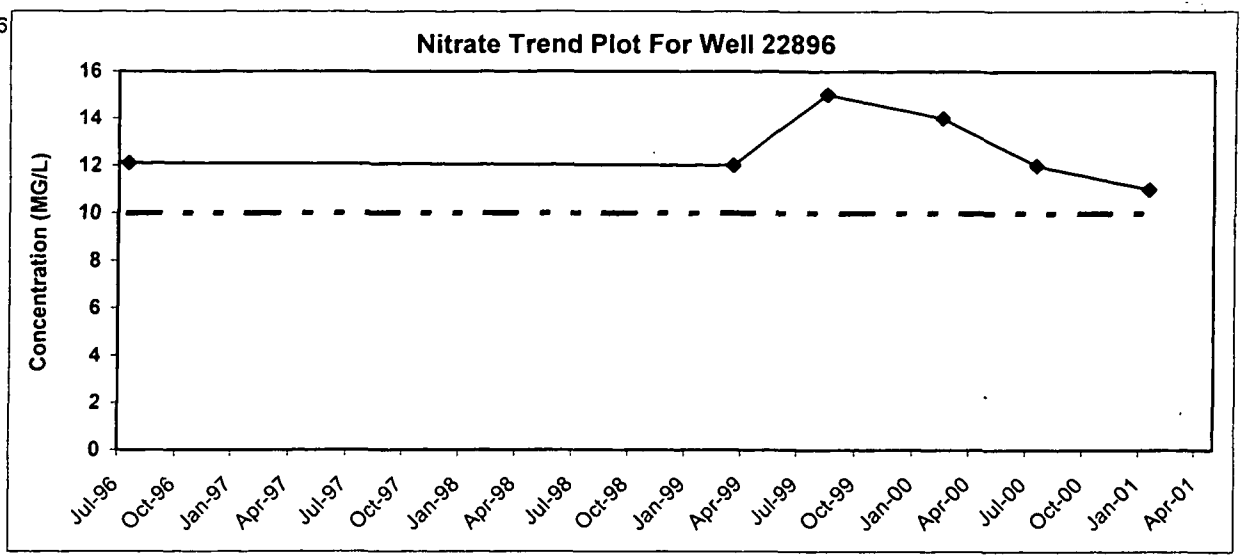


Fig 2-77

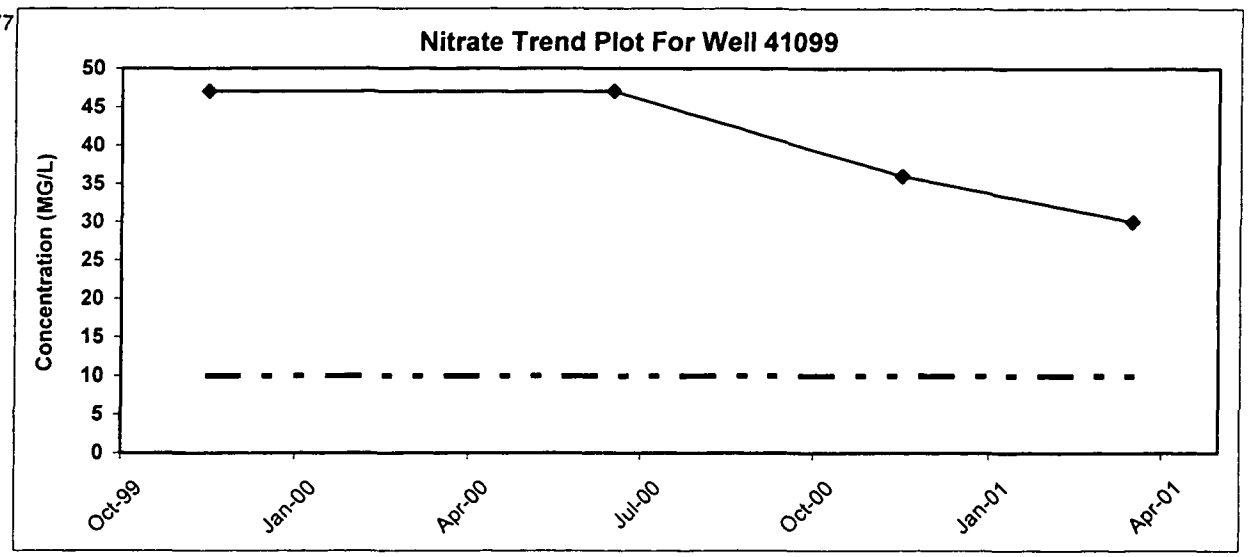
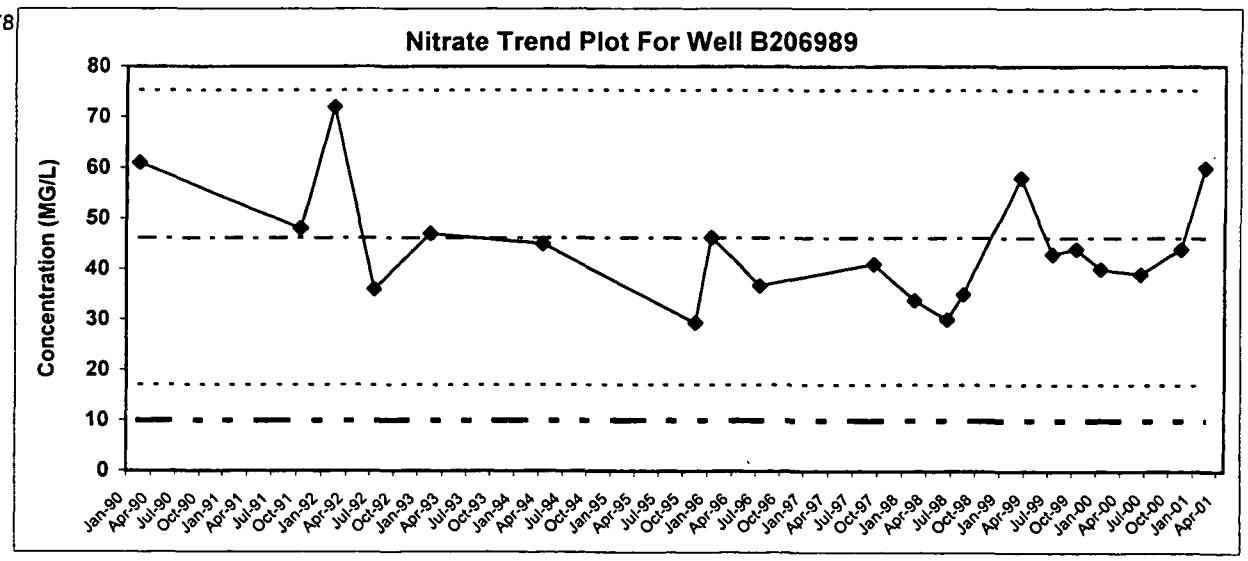


Fig 2-78



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

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Fig 2-79

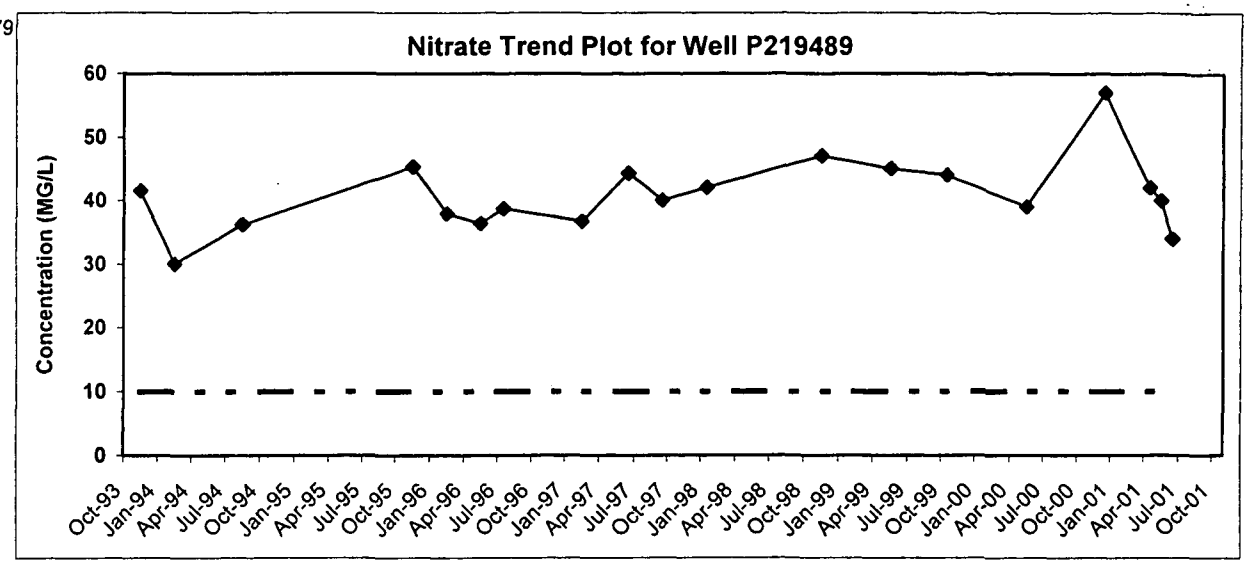


Fig 2-80

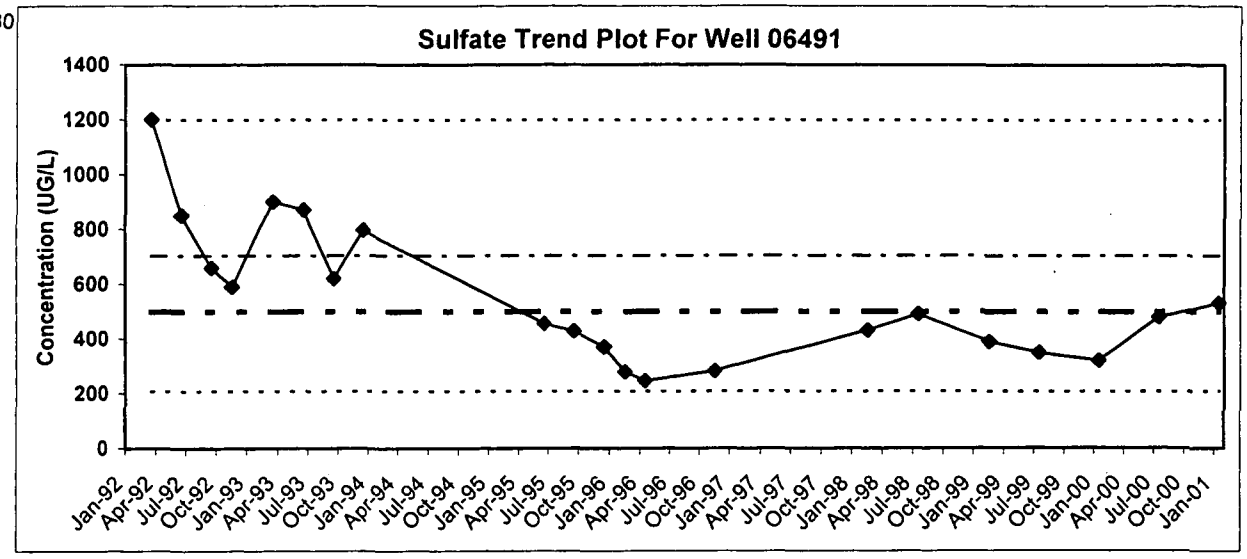
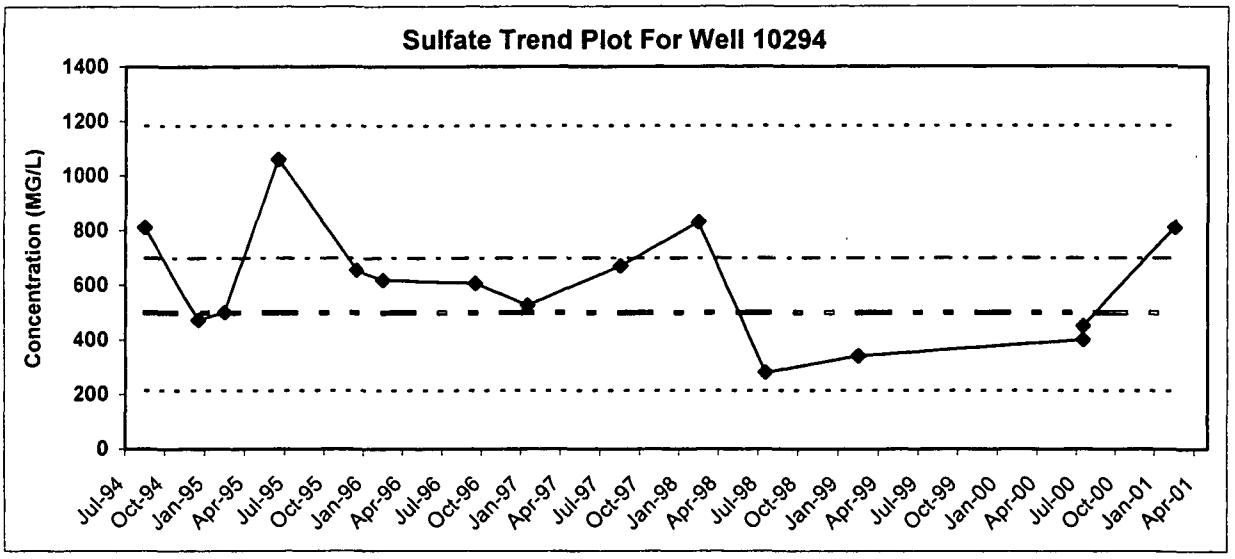


Fig 2-81



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

62

Fig 2-82

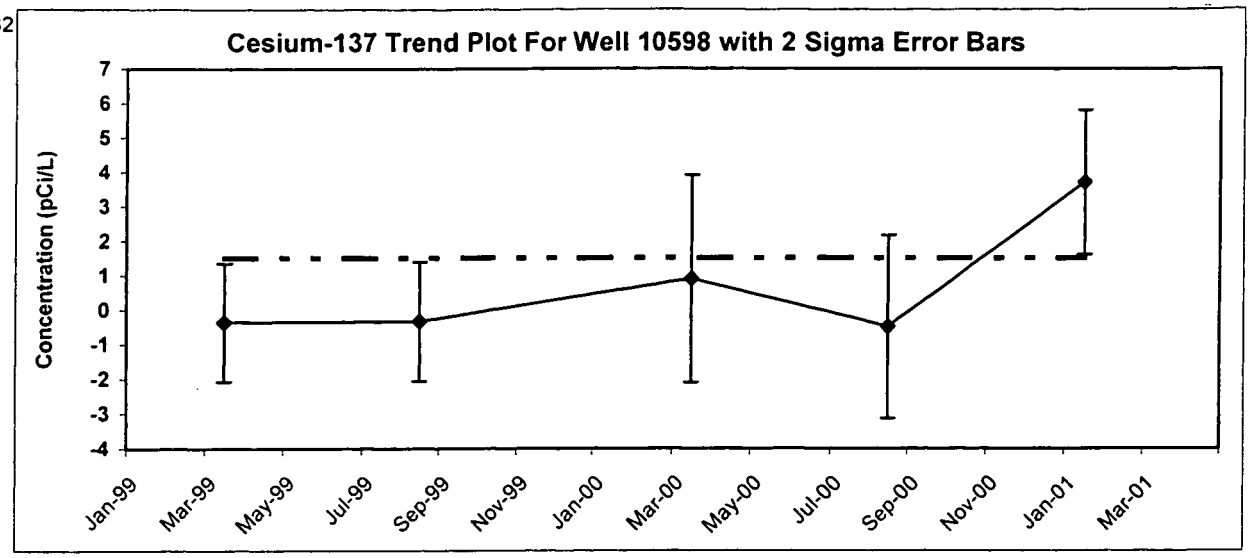


Fig 2-83

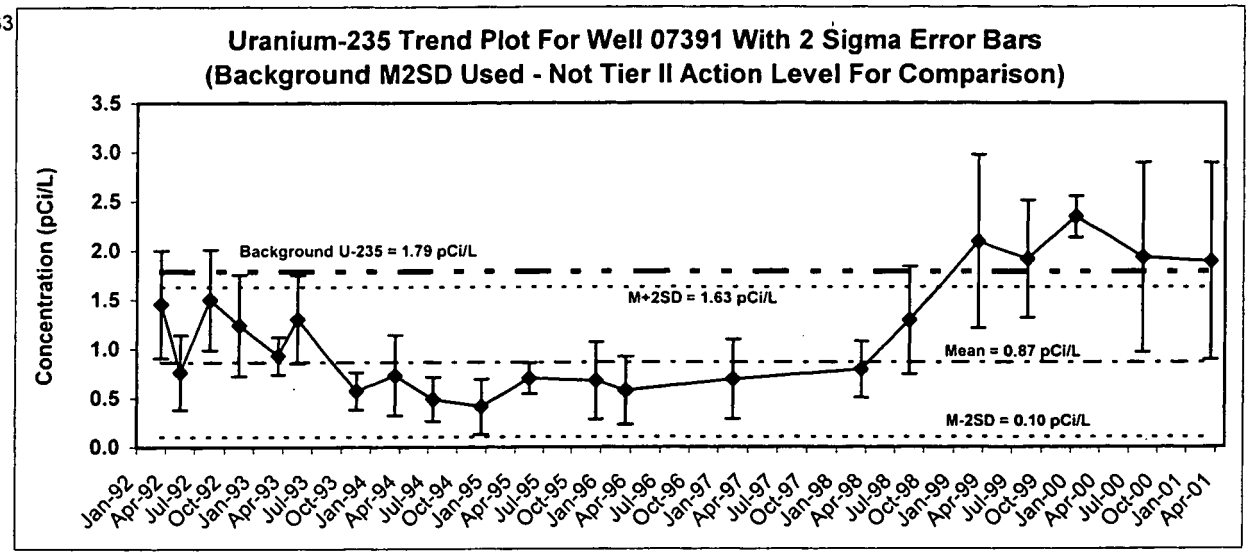
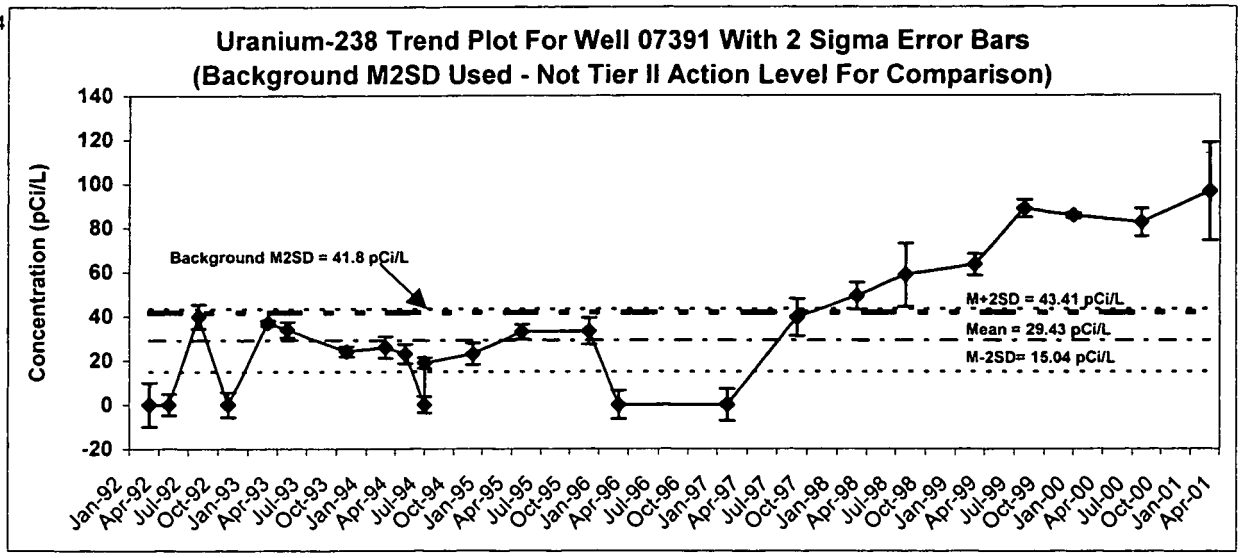


Fig 2-84



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

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7.0 GROUNDWATER DATA QUALITY ASSESSMENT – GENERAL INTRODUCTION

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

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

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

With respect to the 95 sites visited in the First Quarter of 2001, samples were obtained at a maximum of 75 of the sites. Eighteen sites were totally dry. Seven sites provided only partial samples due to insufficient water. Eight of the 75 sampled sites were selected for the collection of field Real/Duplicate samples. Field Rinsate (or Field Blank) samples were collected at eight sites. On a per well basis overall frequency for field QC sampling is being maintained at 1 site in 20 (5%) over the course of this quarter's sampling program. Duplicates and Rinsates were both collected at a ratio of 1 in 9.4 (10.7 %). Field QC data from the First Quarter are presented below.

Precision:

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

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

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

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

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

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

S = Sample Result
D = Duplicate or Lab Replicate Result

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

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

Accuracy:

Accuracy is the degree of agreement for a measurement with an accepted reference or true value and is a measure of the bias in a system. The closer the measurement to the true value, the more accurate the measurement. The validation-verification process (see above) by assigning a qualifier is the principal means for evaluating the accuracy of analytical results. For this PARCC evaluation, the accuracy assessment is based on the Procedure for Evaluation of Data For Usability (RMRS, 1998). The PARCC analysis compares the actual analytical methods used to the required analytical methods and the contract required detection limits (CRDLs) for each analyte to the achieved detection limits. Table 7-3 gives the CRDLs for the various analytes. The First Quarter 2001 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 (and the few hand entered ones-dissolved gasses), detection limits are readily available.

Matrix spike recoveries for metal, VOC, PCB and WQP samples (Table 7-4) are available for the First Quarter. Acceptable criteria for matrix spikes cover a broad range depending on the analyte, analytical method and the individual laboratory. The Groundwater Program will briefly discuss matrix spike results outside of a range of 75-125 % recovery.

Laboratory control sample recoveries for radionuclides (Table 7-5) are also available for the quarter. Laboratory control samples are being evaluated if they are outside a QC range of 75-125 % recovery. According to KH-ASD, laboratories in practice will commonly accept LCS values in the range of 70-130 %. LCS percent recoveries between the 70-130 % laboratory range and the 75-125 % QC range required by the KH-ASD laboratory contracts are examined by the validators for acceptability on an analyte by analyte basis.

Note that this is the second quarter in which matrix spikes and laboratory control samples have been evaluated in this manner. Please see the Accuracy discussion in Section 7 of the Fourth Quarter RFCA Groundwater Monitoring Report for Calendar Year 2000 (RMRS, 2001b) for a discussion of the modifications and corrections made in that report to these evaluations.

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Representativeness:

The discussion of representativeness in this section is limited to an evaluation of whether analytical results for field samples are truly representative of environmental concentrations or whether they may have been influenced by the introduction of contamination during collection and handling. The potential introduction of contamination is evaluated by examination of the analytical results for equipment rinsates (or field blanks, Table 7-6). Equipment rinsates are used to assess the efficacy of the decontamination process and possible cross-contamination between environmental samples. They are samples of volatile free "distilled" water that have been poured over or through decontaminated sampling equipment and subsequently handled in the same manner as environmental samples. Although rinsates are used specifically as indicators of cross-contamination during decontamination of equipment, they are carried through the entire sampling, shipping, and laboratory process and are, consequently, also good indicators of potential contamination introduced during any of these steps. Because rinsate samples are judged to be adequate to assess introduced contamination, the groundwater program does not use trip blanks.

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

Completeness:

A qualitative measure of completeness is the rate of successful sampling. In the First Quarter 2001 all samples specified in the IMP were collected unless well disposition was prohibitive (i.e. the well was dry or went dry during sampling). Table 3-2 presents a summary of sample collection and well disposition.

Table 7-7 compares the Actual Number of Samples taken in the First Quarter to the IMP driven Required Number of Samples. The completeness goal of successfully sampling 90% of the locations was met in relatively minor (in terms of numbers) sampling groups; methane/ethane, cesium-137, total cyanide, chloride, nitrate (sole) sulfide as H_2S and total organic carbon. Because all required wells were visited (some more than once) and all analytical results for samples from wells with enough water for the First Quarter had been received prior to the writing of this report sampling is considered to have been successful. The data set for the First Quarter is considered to be complete in this sense.

Completeness as a quantitative measure of data quality may be expressed as the percentage of valid or acceptable data obtained from a measurement system. In the First Quarter analytical records were either Validated or Verified. Twelve methane-ethane-ethene results are not going to be validated (s.l.). One hundred seventeen analyses, 12 VOCs and 105 metals, were rejected in validation. Where available, validation/verification data for each sample are listed in Appendix A. Table 7-8 summarizes the validation completeness based on the following formula:

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

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

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

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Comparability:

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

During the First Quarter of 2001 planned analytical methods for VOCs, WQPs, and Radionuclides remained consistent over the sampling period (see below for metals). No new analytical suites were introduced in the First Quarter. Table 7-3 lists the required methods for the various analytes. Laboratory analyses were performed according to standard CLP protocols and results should be comparable to data produced by similar methods.

In the Fourth Quarter of 1998 the sampling procedure was modified in order to enhance the quality of the samples collected and also reduce the amount of purge water generated at certain wells. This practice has continued into the First Quarter of 2001.

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

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

DISCUSSION OF ANALYTE GROUPS

7.1 METALS

Precision:

There were 220 records for duplicate samples versus 1849 real sample records in the data set for metals in the First Quarter, 2001 (1 in 8.4, 11.9 %). The number of duplicate samples collected in the Quarter was adequate for data quality objectives. From the 220-real/duplicate pairs there were 134 records in which a Relative Percent Difference (RPD) could be calculated and displayed in Table 7-1 (see Table 7-2 for information on which RPDs were calculated). Of the 134 metal RPDs in Table 7-1, 112 were within the QC criterion of $\leq$30% for groundwater as summarized in Table 7-2 and 22 were outside the criterion. Overall 198 of 220 (90.0 %) of the metal RPDs meet the QC criterion. Based on the Relative Percent Difference calculations overall precision for dissolved metal analysis is adequate (>85%) for the First Quarter 2001.

The RPD results that do not meet the QC criterion are distributed in the following manner (number of occurrences in parentheses); aluminum (2), antimony (1), cadmium (1), chromium (1), cobalt (1),

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copper (2), iron (4), manganese (5), selenium (1), uranium (1), vanadium (2) and zinc (1). No metal or group of metal analytes, especially those that may be contaminants of concern, appear to dominate those RPDs that exceeded the 30% QC criterion.

Of the 22 RPD pairs not meeting the precision criterion, 17 pairs were laboratory qualified as "U's" and/or "B's" meaning they were non-detections or the result was above the instrument detection limit but below the CRDL, indicating that relatively small quantities of metal are being considered. Many of these same results (6) were validated with "J/J1" or "UJ/UJ1" qualifiers indicating that the results are non-detections or estimates in some way. Seven of the 22 RPD results are from metals that are not contaminants of concern (aluminum, antimony, copper, iron, manganese, vanadium, and zinc). In general the RPD data for metals indicates that there is good reproducibility with respect to precision for the First Quarter 2001.

The recommended frequency for duplicate samples is 1 in 20 (5 %) on a per sample basis (see above). In the First Quarter, 8 of 95 of all wells visited were analyzed for metals as Real/Duplicate pairs, a ratio of 1 in 11.9 (8.4 %). Thus the Duplicate sampling frequency was within the requirements for the First Quarter on both a per well and per sample basis.

Accuracy:

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

General Engineering Laboratory (GEL)
Twenty-five of 46 lead analyses performed during the First Quarter failed the CRDL criterion.

Analyte	Actual Detection Limit	Required Detection Limit	Number of analyses	Tier II
Lead	2.25 µg/l	2 µg/l	25	15 µg/l

The inability of GEL to meet the lead detection limits was determined early in the First Quarter 2001 by the ASD group. The Groundwater Program immediately stopped sending samples for metal analyses to GEL. From this group of 25 analyses, except for two results (2.39 and 2.54 µg/L), all lead analyses were non-detections ("U" lab qualified) at the actual detection limit. All these 25 First Quarter lead analyses were below the Tier II Action Level. Lead to date has not been a contaminant of concern at RFETS.

As recorded in the Fourth Quarter RFCA Groundwater Monitoring Report (RMRS, 2001b) the Groundwater Program stated that Fourth Quarter thallium results are suspect. Six of the 9 to 15 wells with dubious thallium records in the Fourth Quarter were sampled in the First Quarter of 2001. None of the "follow-up" samples from the six wells supported the high results reported from the Fourth Quarter. Two wells (10098 and 10598) sampled in the First Quarter had unusually high thallium results but are not suspect until confirmation samples can be collected during the course of routine sampling. (Note the frequency of rejected thallium results below. The eight samples mentioned above were not rejected.)

Of 2307 metal analyses for the First Quarter (reals, duplicates and rinses) all were either validated or verified. One-hundred-five analyses (4.6%) were rejected (given "R" or "R1" validation-verifications). The table below gives a list of the analytes and the number of rejected results. The reasons for the rejections include; the magnitude of calibration verification blank results exceeded the CRDL (all 83 cases), the instrument detection limit was older than 3 months from the date of the analysis (92 cases) and low level check sample recovery criteria were not met (22 cases). Obviously

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most rejections had more than one reason. Despite being rejected none of the reported results exceeded Tier II Action Levels.

Analyte	R – Rejected in Validation	R1 – Rejected in Verification
Aluminum	1	8
Antimony	3	15
Arsenic	0	2
Mercury	0	31
Selenium	0	5
Silver	0	8
Thallium	3	29

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

One of 140 (0.7 %) Laboratory Control Sample (LC1) percent recoveries for metals was outside the 75-125 % validation (s.l.) QC criterion and also outside the usual self imposed laboratory QC criterion of 70-130 %. The single recovery was for lithium from RIN 01D0327 (130.4 % recovery). This LCS result was considered in validating the associated (10) samples from the RIN, none of the samples was rejected. Each set of metal samples sent out for analysis (a RIN) is represented by an LCS analysis. One LCS analysis may apply to more than one RIN. With respect to LCS sample recoveries for metal, accuracy for the First Quarter 2001 is good.

Table 7-4 gives matrix spike recoveries for metals based on the electronic information submitted with RINs collected in the First Quarter. The results in Table 7-4 show that 262 of 271 (96.7 %) metal matrix spikes and matrix spike duplicates were within the matrix spike criterion of 75-125 %. The failed matrix spikes included 2-calcium, 4-sodium, and 1-lithium. The analytical results associated with the lithium matrix spike have been given "J1" verifications (J1 = the associated value is an estimated quantity). While five RINs that were shipped had no associated matrix spike data: 01D0339, 01D0347, 01D0555 (1 mercury was available), 01D0594 and 01D0647 the laboratories referenced other matrix spike data from other RINs presumably collected at the same time the analyses were being run. Matrix spike accuracy for metals was acceptable in the First Quarter but the laboratories need to be watched so they perform and/or report matrix spike analyses.

All metal analyses were performed using the proper contract required methods listed in Table 7-3 in the First Quarter of 2001. With respect to methods the results for the First Quarter are accurate.

Representativeness:

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

There were 192 rinsate records versus 2014 real and duplicate sample records for metals from the First Quarter 2001. That is a ratio of 1 in 10.5 which is within the criteria of 1 in 20 on a per record basis. Of the 192 rinsate records 190 were lab qualified as either "U" (non-detections) or "B" (detection was less than Contract Required Detection Limit but greater than Instrument Detection

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Limit). One antimony and one aluminum were not "U" or "B" qualified. The antimony result along with 2 mercury, 1 selenium and 1 thallium was rejected in validation (5 in 192 records, 2.6 %). This indicates that in general no metal contamination was introduced during sampling and/or shipping activities. With the absence of contamination introduced during the sampling process the metal analyses for the First Quarter are judged to be representative of the actual well water concentrations.

Because all required sampling locations defined in the IMP were visited and all samples that could be collected were analyzed, metal analyses for the First Quarter 2001 are judged to be representative with respect to spatial coverage.

Completeness:

Table 7-7 indicates that 83 wells were to have been sampled for metals in the First Quarter 2001. Eighteen dry wells or wells that went dry during sampling resulted in the collection of 65 actual samples, a success ratio of 78.3 %. The goal, groundwater conditions permitting, is to have greater or equal to 90 % successful sampling.

Because of a shipping error there are two sets of Metals analyses for well 10298 in the SWD database. One set (for bottle number 01D0555-020.001, sample date 3/7/01) is invalid. The results were derived from a sample bottle originally (and correctly) collected for TDS analysis. In shipping the bottle was relabeled for dissolved metal analysis (line item code SS05C007). (This also means conversely that a TDS sample is missing, see Section 7.4.) Because the preservation requirements for TDS and metal samples are incompatible the results for this bottle are invalid and are not included in Appendix A-Metals. A valid metal analysis is available for 10298, bottle number 01D0502-012.001, line item MET-A-001, sample date 1/26/01, is included in Appendix-A Metals. The sample numbers associated with the bottles are for the same sampling event so they are the same for each bottle.

Validation/Verification completeness is summarized in Table 7-8. The validation process is complete with respect to metals all results were verified or validated (100%). As discussed in the Accuracy section above 105 of 2206 (4.8 %) metal analyses were rejected. With 95.2 % of metal analyses for the First Quarter providing usable data, metal analyses are considered to be complete with respect to validation and verification.

Comparability:

As stated in Section 2 no changes were made to analytical procedures in the First Quarter of 2001. Metal analyses were sent to two labs, General Engineering Laboratories (GEL) and Lionville Laboratory Inc. (now abbreviated as LVLI, formerly RECRL). The analytical methods used by both laboratories were the same so metal analyses from the First Quarter should be comparable to previous analyses.

7.2 RADIONUCLIDES

Precision:

There were 38 duplicate records versus 312 real records (1 in 8.2, 12.2 %) collected in the First Quarter 2001. Duplicate samples were collected for plutonium/americium, uranium isotopes, tritium, and strontium. A Duplicate Error Ratio (DER) could be calculated and displayed in Table 7-1 for 12 of the 38 paired real to duplicate records (see Table 7-2 for display criteria). Eleven DER values shown in the Table 7-1 are below the 1.96 criterion. Thus 37 of 38 Real-Duplicate pairs were under the 1.96 criterion, a success ratio of 97.4 %. The goal for DER values is to have 85% compliance.

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Precision with respect to being able to generate repeatable results for First Quarter radionuclide data is considered to be adequate.

Accuracy:

Required detection limits for radionuclide analyses are given in Table 7-3. All 381 real, duplicate and rinse radionuclide analyses performed in the First Quarter met the contract required detection limits (100 %). Radionuclide results are considered accurate with respect to detection limits for the First Quarter 2001.

All radionuclide analyses were performed using the proper contract required test methods in the First Quarter of 2001 (Table 7-3). With respect to methods the results for the First Quarter are accurate.

Table 7-5 gives the Laboratory Control Sample (LCS) Recoveries for radionuclides collected in the Fourth Quarter. For the 50 records in Table 7-5 all except one uranium-235 are within the 75-125 % acceptable criterion (see general Accuracy discussion above). Each RIN that was shipped out has the appropriate associated LCS Recovery data. Accuracy with respect to the reported LCS Recoveries is good.

Representativeness:

There were 31 records from 7 rinsate locations for radionuclides collected in the First Quarter (Table 7-6). The 31 records give a ratio of 1 in 11.3 with respect to the 351 records for real-duplicate analyses and 1 in 9.7 with respect to the maximum number of wells actually sampled for radionuclides (68 for uranium isotopes). The number of rinsates is adequate to fulfill the 1 in 20 criterion per record and per well for the First Quarter.

All rinsate analyses were below Tier II Action Levels. Only one rinsate analysis was classified as a detection. A single uranium-238 was well below the Tier II Action Level, "J" qualified by the laboratory and verified as a "V1".

All 31 radionuclide rinsate results were verified or validated as "V" or "V1" and thus all are usable data points. There is little indication of introduced radionuclide contamination during sampling activities in the First Quarter of 2001. Radionuclide results for the First Quarter are judged to be representative of environmental concentrations.

Because all required sampling locations were visited and those samples that could be collected were analyzed and none were lost, destroyed in transit or failed validation radionuclide analyses for the First Quarter 2001 are judged to be representative with respect to spatial coverage.

Completeness:

Table 7-7 indicates that the success ratio for radionuclide sample collection hovered around 75 % for most analytes except for cesium-137 where only 6 samples were required. Sampling success was limited by available water in dry wells or wells that went dry during sampling. All wells that required radionuclide sampling were visited at least once in the First Quarter. The success ratios for the various radionuclide analytes were 75.6 % for plutonium/americium, 77.3 %-uranium isotopes, 75.0 %-tritium, 75.0 %-$^{89/90}$strontium and 100 % for cesium-137. The completeness goal of 90% was only met for cesium-137 in the First Quarter.

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Of 381 validated radionuclide results all provided usable data points (Table 7-8). Radionuclide analytical data are judged to be complete with respect to validation and verification for the First Quarter 2001.

Comparability:

No changes were made to analytical procedures in the First Quarter of 2001. Thus the radionuclide analyses presented here are thought to be comparable to previous analyses.

7.3 VOLATILE ORGANIC COMPOUNDS And DISSOLVED GASSES (Methane, etc.)

Precision:

There were 464 duplicate records versus 4420 real records for volatile organic compounds and dissolved gasses in the First Quarter (1 in 9.5 samples, 10.5 %). Of the 464 real/duplicate pairs a relative percent difference (RPD) could be calculated and displayed in Table 7-1 for 36 pairs (see Table 7-2 for display criteria). Three of the 30 RPDs in Table 7-1 were outside the +/-30% criterion.

Real-duplicate pairs for cis-1,2-dichloroethene in well 07391 and 1,2-dichloroethane and methylene chloride from well 41299 had RPD values that were greater than the +/-30% criterion. In the case of cis-1,2-dichloroethene there does seem to be a laboratory problem with the two "U" qualified Real results (see Table 3-1). Despite the low (100 μg/L) duplicate value relative to the detection limit (1000 μg/L) for cis-1,2-dichloroethene it is probably most precise result based on comparison to previous analyses shown in the trend plot, Figure 2-19. The ASD group would prefer to use this "J" laboratory value in preference to the other Reals, Duplicates, TR1s or DL1s which are "U" qualified non-detections (Table 3-1). There does not appear to be an obvious reason for the discrepancy between the Real-Duplicate values for the 1,2-dichloroethane in 41299. Analytical labs, parameters etc. were all the same in the dichloroethane analyses. According to the validation code and validation reasons the methylene chloride in 412999 was significantly affected by blank contamination which may explain the Real-Duplicate discrepancy.

The Relative Percent Difference goal is to have 85% of the RPDs within +/-30 %. With 461 of 464 of the real-duplicate pairs having acceptable RPDs (99.4%, Table 7-2) VOC analyses for the First Quarter of 2001 are judged to be reproducible and therefore may be considered to be precise.

Accuracy:

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

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

10:33AM Real Sample
Well 07391 (Real-TR1) RIN 01D0555 run at 1000x dilution, detection limit 1000 μg/l, 58-results
Well 07391 (Real-DL1) RIN 01D0555 run at 5000x dilution, detection limit 5000 μg/l, 58-results

10:33 AM Duplicate Sample
Well 07391 (Dup-TR1) RIN 01D0555 run at 1000x dilution, detection limit 1000 μg/l, 58-results
Well 07391 (Dup-DL1) RIN 01D0555 run at 5000x dilution, detection limit 5000 μg/l, 58-results

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11:40 AM Real Sample
Well 07391 (Real-TR1) RIN 01D0555 run at 1000x dilution, detection limit 1000 µg/l, 58-results
Well 07391 (Real-DL1) RIN 01D0555 run at 5000x dilution, detection limit 5000 µg/l, 58-results

Well 1187 (Real-TR1) RIN 01D0555 run at 100x dilution, detection limit 100 µg/l, 58-results
Well 22896 (Real-TR1) RIN 01D0335 run at 25x dilution, detection limit 12.5 µg/l, 58-results
Well 22896 (Dup-TR1) RIN 01D0335 run at 25x dilution, detection limit 12.5 µg/l, 58-results
Well 40099 (Real-TR1) RIN 01D0543 run at 10x dilution, detection limit 10 µg/l, 58-results
Well 40199 (Real-TR1) RIN 01D0543 run at 2x dilution, detection limit 2 µg/l, 58-results
Well 41299 (Real-TR1) RIN 01D0543 run at 5x dilution, detection limit 5 µg/l, 58-results
Well 41299 (Dup-TR1) RIN 01D0543 run at 5x dilution, detection limit 5 µg/l, 58-results
Well 61199 (Real-TR1) RIN 01D0594 run at 10x dilution, detection limit 10 µg/l, 58-results
Well 891COLWEL (Real-TR1) RIN 01D0594 run at 10x dilution, detection limit 10 µg/l, 58-results
Well 891COLWEL (Real-DL1) RIN 01D0594 run at 10x dilution, detection limit 10 µg/l, 58-results
Well 90099 (Real-TR1) RIN 01D0555 run at 50x dilution, detection limit 50 µg/l, 58-results
Well P419689 (Real-TR1) RIN 01D0543 run at 2x dilution, detection limit 2 µg/l, 58-results

In total there were 92 VOC samples submitted for analysis in the First Quarter resulting in 5336 records being returned (not counting records relating to dilutions). The 1044 records in the list above represent 18 samples in which the 1 µg/l CRDL was not met for a particular location. Therefore, 74 samples and 4640 records (80.4%) met the detection limits. The accuracy of VOC analyses with respect to detection limits is barely adequate for the First Quarter 2001. It may be difficult to increase the number of samples that meet the accuracy requirements for detection limits for the following reason.

Nine of the 10 sampling locations in the group above (not 40199) contain some amount of contamination. Analysis at a 1x dilution may be impossible for these locations if the laboratory wants to protect their instruments from damage due to high concentrations of contaminants. The KH-ASD team is working with the laboratories to try and get them to meet the 1-µg/l detection limit while preventing the excessive dilution of the samples. In the Second Quarter 2001 a change to a different analytical technique (SW-846, Method 8260) was instituted in order to impose a pre-screening step on the laboratories so that meaningless or excessive dilutions are eliminated or decreased. This change will not affect detection limits or the list of analytes (which will actually increase by four analytes).

Eight Laboratory Control Sample (LCS) analyses out of 1145 returned results (0.7 %) did not meet the 75-125 % validation (s.l.) QC criterion. The LCS analyses that were out of (75-125 %) specification include: 1,2-dibromo-3-chloro-propane (1), 1,2,3-trichlorobenzene (1), dichlorodifluoromethane-1, methylene chloride-3, naphthalene-1 and trichlorofluoromethane-1. Only one methylene chloride result was outside the laboratory's self-imposed QC criterion of 70-130 %. Except for methylene chloride these compounds are not contaminants of concern. In all cases these LCS results were considered in the validation process of the actual samples being run. Every set of samples sent out for analysis (RIN) is represented by a set of LCS analyses. In some cases one LCS analysis applies to more than one RIN. Accuracy with respect to LCS analyses for the First Quarter is good.

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

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The acceptable matrix spike criterion is to have the recovery be between 75% and 125% in general (see the general Section 7.0-Accuracy discussion above). With respect to matrix spikes for VOCs in the First Quarter, of 440 available matrix spike entries, 18 did not meet the 75-125 % criterion (see table below). The 18 come from four locations (wells 0487, 30900 (quality control well only-not report well), 40299 and 90099) where both the matrix spike and matrix spike duplicate failed for a particular compound. Six of the nine compounds from of the 18 are from wells in which the compound is present. The presence of real contaminant in a sample selected for matrix spike analysis may give distorted results because the spike added relative to the existing contamination may not be detectable. No matrix spike data for VOCs were available from the SWD for RINs 01D0338, 01D0349, 01D0511, 01D0594 and 01D0605. Paper records for these RINs are available and show that matrix spike analyses were completed but not reported electronically. The paper copies indicate that the matrix spike analyses for RIN 01D0335 were also applied to RIN 01D0338. In RIN 01D0349 both the matrix spike (133 % recovery) and duplicate (154 % recovery) failed the criterion. In RIN 01D0594 naphthalene failed, (spike = 129 %, duplicate = 140 %). All compounds in RIN 01D0605 passed the criterion in at least one of the pair. Results for the available matrix spikes are acceptable for VOCs in the First Quarter 2001. In general the VOC results for the First Quarter are judged to be accurate. However, reporting of matrix data needs to be improved.

Failed Matrix Spike Reporting From SWD (All electronic results are in Table 7-4.)

Location	Compound	Result Type	% Recovery	Compound In Well?
0487	Trichloroethene	MS1	40	95 µg/L
0487	Trichloroethene	MD1	70	95 µg/L
30900	1,1,2-Trichloroethane	MS1	135	"U"
30900	1,1,2-Trichloroethane	MD1	130	"U"
30900	Dibromochloromethane	MS1	136	"U"
30900	Dibromochloromethane	MD1	126	"U"
30900	Tetrachloroethene	MS1	147	120 µg/L
30900	Tetrachloroethene	MD1	173	120 µg/L
40299	Methylene Chloride	MS1	40	0.2-4 µg/L JB
40299	Methylene Chloride	MD1	42	0.2-4 µg/L JB
40299	Tetrachloroethene	MS1	0	78 µg/L
40299	Tetrachloroethene	MD1	20	78 µg/L
90099	Carbon Tetrachloride	MS1	35	360 µg/L
90099	Carbon Tetrachloride	MD1	30	360 µg/L
90099	Methylene Chloride	MS1	58	43 µg/L
90099	Methylene Chloride	MD1	62	43 µg/L
90099	Trichloroethene	MS1	0	880 µg/L
90099	Trichloroethene	MD1	0	880 µg/L

All VOC analyses were performed using the proper contract required methods in the First Quarter of 2001 (Table 7-3). With respect to methods the results for the First Quarter are accurate.

Representativeness:

There were 464 rinsate records from 8 wells (8 wells in 83 sampled equals 1 in 10.3, 9.3 %) for Volatile Organic Compounds for the First Quarter of 2001 (Table 7-6). The total VOC rinsate count includes results from location 31001, which while not a "Program" location was sampled and submitted to the laboratory with other program wells. The 464 records represent a ratio of 1 in 10.5

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(9.5 %) with respect to the 4872 real and duplicate analyses. The number of rinses taken in the First Quarter is greater than the 1 in 20 (5%) requirement on a per record and per well basis.

All rinsate 464 analyses were at or below detection limits and were lab qualified as non-detects ("U") except in 16 cases. Except in one case rinsate result values were below Tier II Action Levels. Fourteen of the 16 detections were "J" or "JB"qualified by the laboratory and the values were less than the detection limit of 1 µg/L, these detections are thought to be inconsequential with respect to introduced contamination. Eight of these "J/JB" results were for methylene chloride, two for tetrachloroethene, two for chloromethane, and one each for trichloroethene and total xylene. Two rinsate results were detections, one for trichloroethene from well 07391 (8 µg/L, J1-validation) and chloromethane from well 31001 (1.2 µg/L, V1-validation). Trichloroethene is a major contaminant in well 07391 (see Table 3-3) so this may be a case where post-sampling decontamination of the sampling equipment was ineffective. Because no chloromethane was detected in the Real and Duplicate samples collected at the same time the Rinse sample was collected at 31001, this result is thought to be laboratory related and inconsequential with respect to field contamination. With only one potential case of introduced field contamination the VOC samples in general are judged to be representative of environmental conditions indicating no introduced contamination due to sampling. The sampling crews have been notified of the need to carefully follow post-sampling decontamination procedures base on the results from well 07391.

Because all required sampling locations were visited and those samples that could be collected were analyzed and none were lost, destroyed in transit or failed validation VOC analyses for the First Quarter 2001 are judged to be representative with respect to spatial coverage.

Completeness:

Table 7-7 shows that 93 wells were to have been sampled for VOCs within the First Quarter 2001. Because of the dry conditions only 75 VOC samples could actually be collected. That translates to a success ratio of 80.6 % for VOCs. This is below the goal of collecting 90 % of the required samples. Nevertheless sampling for VOCs in the First Quarter is judged to be complete because all wells were visited as specified by the IMP.

All VOC and samples collected in the First Quarter of 2001 were validated (s.l.) on the assumption that the holding time for unpreserved VOC vials is 7 days. The RFETS groundwater program uses a 14-day hold time based on recent CDPHE guidance (CDPHE, 1998). Because of the 7-day hold time criteria, sample results may have received an erroneous "J" or "J1"validation qualifier if no other factors affected the analyses.

All VOC samples (not counting dilutions) for the First Quarter of 2001 were sent out to be validated or verified (Table 7-8). Twelve Dissolved Gas analyses collected during the quarter were not validated because the analysis is performed using a task order or special contract not covered by the validation contract. VOC results for 5324 of 5336 returned records are useable (99.8 %). Twelve VOC results all for 1,2-dibromo-3-chloro-propane were rejected in validation in general because requirements for independent calibration verification were not met and in addition one case where surrogate recovery was outside criteria. Because this compound is not a contaminant of concern at RFETS the rejections do not adversely affect VOC sampling for the quarter. From the standpoint of validation/verification as it pertains to completeness of the data set, First Quarter VOC results are complete.

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Comparability:

As stated above no changes were made to analytical procedures in the First Quarter of 2001. Thus the VOC analyses presented here are thought to be comparable to previous analyses.

7.4 WATER QUALITY PARAMETERS

Precision:

There were 22 duplicate sample records versus 207 real sample records for Water Quality Parameters (WQPs) during the First Quarter (1 in 9.4, 10.6 %). Of the 22 real-duplicate pairs, 21 could be used to generate Relative Percent Difference (RPD) values and these are displayed Table 7-1 (see Table 7-2 for the display criteria). All displayed real-duplicate RPD pairs (and the single one not displayed) were within the QC criterion of ≤30% (100 %, Table 7-2). In general the RPD calculations presented here indicate that WQP analyses were reproducible and therefore in the First Quarter precision is good.

Accuracy:

Electronic data indicate that all contract required detection limits (CRDLs) were met for all WQP analyses. For 249 real, duplicate and rinse analyses for water quality parameters 100 % were within the required detection limits. Results for the First Quarter should be accurate.

All WQP analyses were performed using the proper contract required methods in the First Quarter of 2001 (Table 7-3). With respect to methods the results for the First Quarter are accurate.

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

Table 7-4 gives the matrix spike results for WQPs for the First Quarter 0f 2001. The KH-ASD team has informed Acculab that they have been delinquent in submitting the actual bottle number used to prepare the matrix spike. With this information we can better track the source well.

All of the 50 matrix spikes shown in Table 7-4 49 were within the acceptable 75-125% recovery range (see general Accuracy discussion Section 7.0). One of a pair of chlorides (RIN 01D0555) was above the criteria, the second spike was within the criteria range. Interpretation of the matrix spike results suggests that analyses for Water Quality Parameters in the First Quarter 2001 should be accurate.

Representativeness:

There were 19 equipment rinsate results from seven different wells for water quality parameters in the First Quarter (Table 7-6). This represents a ratio of 1 in 12.0 (8.3 %) with respect to the 229 real-duplicate analytical records (not counting dilutions). With respect to wells (based on 68 TDS sampling events), rinsates were collected at 1 in 9.7 (10.3 %) locations. The sampling frequency for rinsates on per record and per well basis is adequate.

Eighteen of the 19-rinsate analyses were classified as non-detections ("U") by the laboratories (94.7 %). These analyses indicate that there was no introduced contamination. The non-"U" rinsate for nitrate/nitrite had a result of 0.06 mg/L versus a detection limit of 0.05 mg/L and a Tier II Action

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Level of 10 mg/L. First Quarter Water Quality Parameters are representative of environmental conditions, no introduction of contaminants due to the sampling process is indicated.

One TDS sample was lost during the First Quarter. The sample was successfully collected from well 10298 but in shipping the sample was relabeled for Metals analysis. Therefore, the TDS sample was lost. (Because the sample preservation requirements for TDS and Metals are incompatible the metal results derived from this sample (01D0555-020.001) are invalid and not included in the data set.) Because all required sampling locations were visited and those samples that could be collected were analyzed and only one was lost, destroyed in transit or failed validation WQP analyses for the First Quarter 2001 are judged to be representative with respect to spatial coverage.

Completeness:

Table 7-7 indicates that for Water Quality Parameters sampling completeness was highly variable due to the availability of water at the wells. One TDS sample was lost as mentioned in the preceding paragraph. Sampling success ranged from 100 % for total cyanide, chloride, nitrate, sulfide and total organic carbon to 68.2 % for sulfate. However, Table 7-7 also shows that all wells requiring WQP samples were visited during the quarter. Because all wells were visited and all samples, save one, were collected when water was available, Water Quality Parameter sampling for the First Quarter is judged to be complete.

All of the Water Quality Parameter samples collected this quarter (100%) gave usable results with respect to validation/verification (Table7-8). Therefore, the water-quality-parameter data set is complete for the First Quarter 2001.

Comparability:

As stated above no changes were made to analytical procedures in the First Quarter of 2001. Thus the WQP analyses presented here are comparable to previous analyses.

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Table 7-1
Relative Percent Differences (RPDs) and Duplicate Error Ratios (DERs) for Groundwater
First Quarter, 2001

Location	Sample Date	Analyte	Real Result	Real 2 Sigma Error	Real LabQ/ Valid	Dup Result	Dup 2 Sigma Error	Dup LabQ / Valid	Units	Absolute Value (Real-Dup)	Square Root of $(2SigR)^2+(2SigD)^2$	DER (AbsVal/SqRt)
22996	3/20/01	PLUTONIUM-239/240	-0.004	0.009	U/V1	0.065	0.024	/V1	PCI/L	0.07	0.03	**2.69**
03991	1/23/01	URANIUM-233,-234	1.92	0.612	/V1	1.62	0.525	/V1	PCI/L	0.30	0.81	0.37
03991	1/23/01	URANIUM-238	1.14	0.423	/V1	1.11	0.404	/V1	PCI/L	0.03	0.58	0.05
07391	3/6/01	URANIUM-233,-234	31.9	7.74	/V1	31.8	7.68	/V1	PCI/L	0.10	10.90	0.01
07391	3/6/01	URANIUM-235	1.36	0.806	/V1	1.89	1	/V1	PCI/L	0.53	1.28	0.41
07391	3/6/01	URANIUM-238	93.2	21.5	/V1	96.4	22.1	/V1	PCI/L	3.20	30.83	0.10
12691	1/15/01	URANIUM-233,-234	2.58	0.767	/V1	2.49	0.745	/V1	PCI/L	0.09	1.07	0.08
12691	1/15/01	URANIUM-238	2.06	0.65	/V1	1.88	0.604	/V1	PCI/L	0.18	0.89	0.20
22996	3/20/01	URANIUM-233,-234	2.18	0.676	/V1	2.42	0.754	/V1	PCI/L	0.24	1.01	0.24
22996	3/20/01	URANIUM-238	1.52	0.516	/V1	1.87	0.621	/V1	PCI/L	0.35	0.81	0.43
41299	2/26/01	URANIUM-233,-234	1.47	0.498	/V1	1.37	0.486	/V1	PCI/L	0.10	0.70	0.14
P209389	2/13/01	URANIUM-233,-234	1.27	0.461	/V1	0.507	0.252	J/V1	PCI/L	0.76	0.53	1.45

Location	Sample Date	Analyte	Real Result	Real Lab Qual	Real Valid-ation	Dup Result	Dup Lab Qual	Dup Valid	Units	Absolute Value (Real-Dup)	Average (Real+Dup)/2	RPD AbsVal/AveX100
		Volatile Organic Compounds										
03991	1/23/01	CARBON TETRACHLORIDE	11		V1	11		V1	UG/L	0.00	11.00	0.00
03991	1/23/01	CHLOROFORM	1		V1	1		V1	UG/L	0.00	1.00	0.00
03991	1/23/01	DICHLORODIFLUOROMETHANE	1		V1	1	U	V1	UG/L	0.00	1.00	0.00
03991	1/23/01	TETRACHLOROETHENE	3		V1	3		V1	UG/L	0.00	3.00	0.00
03991	1/23/01	TRICHLOROETHENE	1		V1	1		V1	UG/L	0.00	1.00	0.00
07391	3/6/01	1,1-DICHLOROETHENE	130	J	V1	130	J	V1	UG/L	0.00	130.00	0.00
07391	3/6/01	CHLOROFORM	1300		V1	1400		V1	UG/L	100.00	1350.00	7.41
07391	3/6/01	cis-1,2-DICHLOROETHENE	1000	U	V1	100	J	V1	UG/L	900.00	550.00	**163.64**
07391	3/6/01	METHYLENE CHLORIDE	570	BJ	JB1	530	BJ	JB1	UG/L	40.00	550.00	7.27
07391	3/6/01	TETRACHLOROETHENE	940	J	V1	970	J	V1	UG/L	30.00	955.00	3.14
07391	3/6/01	TRICHLOROETHENE	70000	D	V1	67000	D	V1	UG/L	3000.00	68500.00	4.38
P209389	2/13/01	1,1-DICHLOROETHENE	11		V	11		V	UG/L	0.00	11.00	0.00
P209389	2/13/01	CARBON TETRACHLORIDE	2		V	2		V	UG/L	0.00	2.00	0.00
P209389	2/13/01	CHLOROFORM	5		V	5		V	UG/L	0.00	5.00	0.00
00597	1/10/01	1,1,1-TRICHLOROETHANE	8.1		V1	8.7		V1	UG/L	0.60	8.40	7.14
00597	1/10/01	1,1-DICHLOROETHENE	4.5		V1	4.7		V1	UG/L	0.20	4.60	4.35
00597	1/10/01	TRICHLOROETHENE	3.3		V1	3.5		V1	UG/L	0.20	3.40	5.88
12691	1/15/01	1,1-DICHLOROETHENE	1.4		V	1.4		V	UG/L	0.00	1.40	0.00
12691	1/15/01	CARBON TETRACHLORIDE (DL1s)	465	D	V	496	D	V	UG/L	31.00	480.50	6.45
12691	1/15/01	CHLOROFORM (TR1s)	22.4		V	21.8		V	UG/L	0.60	22.10	2.71
12691	1/15/01	CHLOROFORM (DL1s)	20.5	D		21.8	D		UG/L	1.30	21.15	6.15
12691	1/15/01	cis-1,2-DICHLOROETHENE (TR1s)	70.2		V	67.9		V	UG/L	2.30	69.05	3.33
12691	1/15/01	cis-1,2-DICHLOROETHENE (DL1s)	63.1	D		66.6	D		UG/L	3.50	64.85	5.40
12691	1/15/01	TETRACHLOROETHENE (TR1s)	139		V	130		V	UG/L	9.00	134.50	6.69
12691	1/15/01	TETRACHLOROETHENE (DL1s)	130	D		136	D		UG/L	6.00	133.00	4.51
12691	1/15/01	TRICHLOROETHENE (TR1s)	91.5		V	87.1		V	UG/L	4.40	89.30	4.93
12691	1/15/01	TRICHLOROETHENE (DL1s)	78.9	D		86	D		UG/L	7.10	82.45	8.61
22896	1/11/01	CHLOROFORM	7	J	V1	6.8	J	V1	UG/L	0.20	6.90	2.90
22896	1/11/01	TRICHLOROETHENE	1550		V1	1500		V1	UG/L	50.00	1525.00	3.28
41299	2/26/01	1,1-DICHLOROETHANE	2.2	J	V	2	J	V	UG/L	0.20	2.10	9.52
41299	2/26/01	1,1-DICHLOROETHENE	9.1		V	8.3		V	UG/L	0.80	8.70	9.20
41299	2/26/01	1,2-DICHLOROETHANE	5	U	V	1.8	J	V	UG/L	3.20	3.40	**94.12**
41299	2/26/01	cis-1,2-DICHLOROETHENE	43.4		V	44.3		V	UG/L	0.90	43.85	2.05
41299	2/26/01	METHYLENE CHLORIDE	2.6	BJ	JB	3.6	BJ	JB	UG/L	1.00	3.10	**32.26**
41299	2/26/01	TETRACHLOROETHENE	265		V	259		V	UG/L	6.00	262.00	2.29
41299	2/26/01	TRICHLOROETHENE	37.6		V	38.2		V	UG/L	0.60	37.90	1.58

Table 7-1
Relative Percent Differences (RPDs) and Duplicate Error Ratios (DERs) for Groundwater
First Quarter, 2001

Location	Sample Date	Analyte	Real Result	Real Lab Qual	Real Valid-ation	Dup Result	Dup Lab Qual	Dup Valid	Units	Absolute Value (Real-Dup)	Average (Real+Dup)/2	RPD AbsVal/AveX100
Dissolved and Total Metals												
00597	1/10/01	BARIUM	86.8	B	J1	93.3	B	J1	UG/L	6.50	90.05	7.22
00597	1/10/01	CALCIUM	26400		V1	28300		V1	UG/L	1900.00	27350.00	6.95
00597	1/10/01	COPPER	3.56		UJ1	2.51	B	UJ1	UG/L	1.05	3.04	**34.60**
00597	1/10/01	IRON	14.4	B	UJ1	6.2	B	UJ1	UG/L	8.20	10.30	**79.61**
00597	1/10/01	LITHIUM	10.2	B	J1	10	B	J1	UG/L	0.20	10.10	1.98
00597	1/10/01	MAGNESIUM	5110		V1	5520		V1	UG/L	410.00	5315.00	7.71
00597	1/10/01	MANGANESE	1.65	B	V1	1.01	B	V1	UG/L	0.64	1.33	**48.12**
00597	1/10/01	POTASSIUM	649	B	V1	658	B	V1	UG/L	9.00	653.50	1.38
00597	1/10/01	SELENIUM	2.85	B	R1	2.37	U	V1	UG/L	0.48	2.61	18.39
00597	1/10/01	SODIUM	10200	E	V1	11000	E	V1	UG/L	800.00	10600.00	7.55
00597	1/10/01	STRONTIUM	150	B	V1	161	B	V1	UG/L	11.00	155.50	7.07
00597	1/10/01	URANIUM, TOTAL	2.55	B	J1	0.72	U	J1	UG/L	1.83	1.64	**111.93**
00597	1/10/01	VANADIUM	0.52	B	UJ1	0.58	B	UJ1	UG/L	0.06	0.55	10.91
00597	1/10/01	ZINC	12.7	B	V1	11.8	B	V1	UG/L	0.90	12.25	7.35
12691	1/15/01	ALUMINUM	7.6	U	V	10.4	B	V	UG/L	2.80	9.00	**31.11**
12691	1/15/01	ANTIMONY	2.24	U	V	2.33	B	R	UG/L	0.09	2.29	3.94
12691	1/15/01	BARIUM	255		V	259		V	UG/L	4.00	257.00	1.56
12691	1/15/01	CALCIUM	165000		V	165000		V	UG/L	0.00	165000.00	0.00
12691	1/15/01	IRON	11	B	UJ	15.8	B	UJ	UG/L	4.80	13.40	**35.82**
12691	1/15/01	LITHIUM	9.98	B	V	9.69	B	V	UG/L	0.29	9.84	2.95
12691	1/15/01	MAGNESIUM	12500		V	12400		V	UG/L	100.00	12450.00	0.80
12691	1/15/01	MANGANESE	0.783	B	V	0.477	U	V	UG/L	0.31	0.63	**48.57**
12691	1/15/01	POTASSIUM	1210	BE	J	1220	BE	J	UG/L	10.00	1215.00	0.82
12691	1/15/01	SODIUM	16400		V	16400		V	UG/L	0.00	16400.00	0.00
12691	1/15/01	STRONTIUM	456		V	459		V	UG/L	3.00	457.50	0.66
12691	1/15/01	TIN	3.02	B	UJ	2.38	U	V	UG/L	0.64	2.70	23.70
12691	1/15/01	URANIUM, TOTAL	30.1	B	UJ	29.4	B	UJ	UG/L	0.70	29.75	2.35
12691	1/15/01	VANADIUM	1.54	B	V	1.45	B	V	UG/L	0.09	1.50	6.02
12691	1/15/01	ZINC	14.5	B	UJ	14.6	B	UJ	UG/L	0.10	14.55	0.69
22896	1/11/01	ANTIMONY	2.67	B	R1	2.24	U	V1	UG/L	0.43	2.46	17.52
22896	1/11/01	BARIUM	149		J1	149		J1	UG/L	0.00	149.00	0.00
22896	1/11/01	CALCIUM	150000		V1	150000		V1	UG/L	0.00	150000.00	0.00
22896	1/11/01	CHROMIUM	12.4		V1	20		V1	UG/L	7.60	16.20	**46.91**
22896	1/11/01	IRON	115		UJ1	192		V1	UG/L	77.00	153.50	**50.16**
22896	1/11/01	LITHIUM	19	B	V1	19.4	B	V1	UG/L	0.40	19.20	2.08
22896	1/11/01	MAGNESIUM	29300		V1	29400		V1	UG/L	100.00	29350.00	0.34
22896	1/11/01	MANGANESE	4.19	B	V1	3.81	B	V1	UG/L	0.38	4.00	9.50
22896	1/11/01	NICKEL	12.1	B	V1	12.9	B	V1	UG/L	0.80	12.50	6.40
22896	1/11/01	POTASSIUM	1280	BE	J1	1220	BE	J1	UG/L	60.00	1250.00	4.80
22896	1/11/01	SODIUM	42800		V1	42600		V1	UG/L	200.00	42700.00	0.47
22896	1/11/01	STRONTIUM	751		V1	751		V1	UG/L	0.00	751.00	0.00
22896	1/11/01	THALLIUM	4.95		R1	6.28		R1	UG/L	1.33	5.62	23.69
22896	1/11/01	URANIUM, TOTAL	22.3	B	UJ1	19.8	B	UJ1	UG/L	2.50	21.05	11.88
22896	1/11/01	VANADIUM	0.648	B	V1	0.455	U	V1	UG/L	0.19	0.55	**35.00**
22896	1/11/01	ZINC	2.79	B	UJ1	15.6	B	UJ1	UG/L	12.81	9.20	**139.31**
P209389	2/13/01	BARIUM	88.3	B	J1	89.3	B	J1	UG/L	1.00	88.80	1.13
P209389	2/13/01	CADMIUM	0.272	U	V1	0.461	B	V1	UG/L	0.19	0.37	**51.57**
P209389	2/13/01	CALCIUM	128000		V1	130000		V1	UG/L	2000.00	129000.00	1.55
P209389	2/13/01	COPPER	1.94	B	UJ1	2.79	B	UJ1	UG/L	0.85	2.37	**35.94**
P209389	2/13/01	IRON	3.27	U	V1	3.27	U	V1	UG/L	0.00	3.27	0.00
P209389	2/13/01	LEAD	1.47	U	V1	1.85	B	UJ1	UG/L	0.38	1.66	22.89
P209389	2/13/01	LITHIUM	14.2	BE	J1	14.4	BE	J1	UG/L	0.20	14.30	1.40

Table 7-1
Relative Percent Differences (RPDs) and Duplicate Error Ratios (DERs) for Groundwater
First Quarter, 2001

Location	Sample Date	Analyte	Real Result	Real Lab Qual	Real Valid-ation	Dup Result	Dup Lab Qual	Dup Valid	Units	Absolute Value (Real-Dup)	Average (Real+Dup)/2	RPD AbsVal/AveX100
P209389	2/13/01	MAGNESIUM	18600		V1	18800		V1	UG/L	200.00	18700.00	1.07
P209389	2/13/01	MANGANESE	0.506	B	V1	0.344	B	V1	UG/L	0.16	0.43	**38.12**
P209389	2/13/01	NICKEL	2.34	B	UJ1	2.42	B	UJ1	UG/L	0.08	2.38	3.36
P209389	2/13/01	POTASSIUM	1330	B	V1	1350	B	V1	UG/L	20.00	1340.00	1.49
P209389	2/13/01	SODIUM	74100	E	J1	76000	E	J1	UG/L	1900.00	75050.00	2.53
P209389	2/13/01	STRONTIUM	550		V1	558		V1	UG/L	8.00	554.00	1.44
P209389	2/13/01	URANIUM, TOTAL	10.8	U	V1	13.8	B	UJ1	UG/L	3.00	12.30	24.39
P209389	2/13/01	ZINC	3.9	B	V1	4.14	B	V1	UG/L	0.24	4.02	5.97
03991	1/23/01	ALUMINUM	24.3		UJ	23.4		UJ	UG/L	0.90	23.85	3.77
03991	1/23/01	BARIUM	213		V	210		V	UG/L	3.00	211.50	1.42
03991	1/23/01	CADMIUM	0.16	B	UJ	0.19	B	UJ	UG/L	0.03	0.18	17.14
03991	1/23/01	CALCIUM	102000		V	101000		V	UG/L	1000.00	101500.00	0.99
03991	1/23/01	COPPER	0.54	B	V	0.67	B	V	UG/L	0.13	0.61	21.49
03991	1/23/01	LITHIUM	8.4	B	J	8.2	B	J	UG/L	0.20	8.30	2.41
03991	1/23/01	MAGNESIUM	12700		V	12500		V	UG/L	200.00	12600.00	1.59
03991	1/23/01	MANGANESE	0.48	B	UJ	0.54	B	V	UG/L	0.06	0.51	11.76
03991	1/23/01	MOLYBDENUM	1.1	B	V	1.1	B	V	UG/L	0.00	1.10	0.00
03991	1/23/01	NICKEL	2.8	B	V	2.7	B	V	UG/L	0.10	2.75	3.64
03991	1/23/01	POTASSIUM	1200	B	J	1180	B	J	UG/L	20.00	1190.00	1.68
03991	1/23/01	SODIUM	13500		V	13300		V	UG/L	200.00	13400.00	1.49
03991	1/23/01	STRONTIUM	435		V	429		V	UG/L	6.00	432.00	1.39
03991	1/23/01	VANADIUM	0.61	B	V	0.41	B	V	UG/L	0.20	0.51	**39.22**
03991	1/23/01	ZINC	3.1	B	V	3.8	B	V	UG/L	0.70	3.45	20.29
07391	3/6/01	ALUMINUM	22.1		V1	20.8		V1	UG/L	1.30	21.45	6.06
07391	3/6/01	ANTIMONY	0.55	B	V1	0.42	U	V1	UG/L	0.13	0.49	26.80
07391	3/6/01	BARIUM	124		V1	131		V1	UG/L	7.00	127.50	5.49
07391	3/6/01	BERYLLIUM	0.03	B	V1	0.04	B	V1	UG/L	0.01	0.04	28.57
07391	3/6/01	CADMIUM	0.21	B	V1	0.22	B	V1	UG/L	0.01	0.22	4.65
07391	3/6/01	CALCIUM	643000		V1	671000		V1	UG/L	28000.00	657000.00	4.26
07391	3/6/01	CHROMIUM	0.44	B	J1	0.45	B	J1	UG/L	0.01	0.45	2.25
07391	3/6/01	COBALT	5.3	B	V1	5.4	B	V1	UG/L	0.10	5.35	1.87
07391	3/6/01	COPPER	4.3		V1	3.9		V1	UG/L	0.40	4.10	9.76
07391	3/6/01	IRON	9.5	B	V1	4.4	U	V1	UG/L	5.10	6.95	**73.38**
07391	3/6/01	LITHIUM	47.6	B	J1	50.5	B	J1	UG/L	2.90	49.05	5.91
07391	3/6/01	MAGNESIUM	46500		V1	48300		V1	UG/L	1800.00	47400.00	3.80
07391	3/6/01	MANGANESE	6.7	B	V1	6.6	B	V1	UG/L	0.10	6.65	1.50
07391	3/6/01	MOLYBDENUM	7.9	B	V1	8.2	B	V1	UG/L	0.30	8.05	3.73
07391	3/6/01	NICKEL	83		V1	85.7		V1	UG/L	2.70	84.35	3.20
07391	3/6/01	POTASSIUM	3600	B	J1	3850	B	J1	UG/L	250.00	3725.00	6.71
07391	3/6/01	SELENIUM	2.6	B	V1	2.3	B	V1	UG/L	0.30	2.45	12.24
07391	3/6/01	SODIUM	319000		V1	335000		V1	UG/L	16000.00	327000.00	4.89
07391	3/6/01	STRONTIUM	1540		V1	1620		V1	UG/L	80.00	1580.00	5.06
07391	3/6/01	ZINC	4.3	B	V1	3.9	B	V1	UG/L	0.40	4.10	9.76
22996	3/20/01	ALUMINUM	72.9		V1	55.5		V1	UG/L	17.40	64.20	27.10
22996	3/20/01	ANTIMONY	0.56	B	V1	0.6	B	V1	UG/L	0.04	0.58	6.90
22996	3/20/01	BARIUM	59.6	B	V1	59.2	B	V1	UG/L	0.40	59.40	0.67
22996	3/20/01	BERYLLIUM	0.12	B	UJ1	0.12	B	UJ1	UG/L	0.00	0.12	0.00
22996	3/20/01	CALCIUM	41100	B	V1	42400	B	V1	UG/L	1300.00	41750.00	3.11
22996	3/20/01	CHROMIUM	0.97	B	V1	1	B	V1	UG/L	0.03	0.99	3.05
22996	3/20/01	COPPER	1.1	B	J1	0.82	B	J1	UG/L	0.28	0.96	29.17
22996	3/20/01	IRON	31.8	B	V1	24.7	B	V1	UG/L	7.10	28.25	25.13
22996	3/20/01	LITHIUM	9.4	B	J1	9	B	J1	UG/L	0.40	9.20	4.35
22996	3/20/01	MAGNESIUM	10300		V1	10600		V1	UG/L	300.00	10450.00	2.87

Table 7-1
Relative Percent Differences (RPDs) and Duplicate Error Ratios (DERs) for Groundwater
First Quarter, 2001

Location	Sample Date	Analyte	Real Result	Real Lab Qual	Real Valid-ation	Dup Result	Dup Lab Qual	Dup Valid	Units	Absolute Value (Real-Dup)	Average (Real+Dup)/2	RPD AbsVal/AveX100
22996	3/20/01	MANGANESE	0.93	B	V1	0.41	B	V1	UG/L	0.52	0.67	**77.61**
22996	3/20/01	MOLYBDENUM	15.3	B	V1	16.3	B	V1	UG/L	1.00	15.80	6.33
22996	3/20/01	NICKEL	1	B	UJ1	0.79	B	UJ1	UG/L	0.21	0.90	23.46
22996	3/20/01	POTASSIUM	1040	B	J1	995	B	J1	UG/L	45.00	1017.50	4.42
22996	3/20/01	SELENIUM	1.7	B	UJ1	1.3	B	UJ1	UG/L	0.40	1.50	26.67
22996	3/20/01	SODIUM	68300		V1	67500		V1	UG/L	800.00	67900.00	1.18
22996	3/20/01	STRONTIUM	377		V1	381		V1	UG/L	4.00	379.00	1.06
22996	3/20/01	VANADIUM	1.1	B	V1	1.1	B	V1	UG/L	0.00	1.10	0.00
22996	3/20/01	ZINC	3.6	B	UJ1	3.7	B	UJ1	UG/L	0.10	3.65	2.74
41299	2/26/01	ALUMINUM	13.2	B	V1	21.9		V1	UG/L	8.70	17.55	**49.57**
41299	2/26/01	ANTIMONY	0.42	U	V1	0.7	B	V1	UG/L	0.28	0.56	**50.00**
41299	2/26/01	BARIUM	208		V1	200		V1	UG/L	8.00	204.00	3.92
41299	2/26/01	CADMIUM	0.29	B	V1	0.29	B	V1	UG/L	0.00	0.29	0.00
41299	2/26/01	CALCIUM	107000		V1	103000		V1	UG/L	4000.00	105000.00	3.81
41299	2/26/01	CHROMIUM	330		V1	327		V1	UG/L	3.00	328.50	0.91
41299	2/26/01	COBALT	0.51	B	V1	0.33	B	V1	UG/L	0.18	0.42	**42.86**
41299	2/26/01	COPPER	1	B	V1	1.3	B	V1	UG/L	0.30	1.15	26.09
41299	2/26/01	IRON	13.5	B	V1	17.9	B	V1	UG/L	4.40	15.70	28.03
41299	2/26/01	LITHIUM	7.7	B	V1	7.4	B	V1	UG/L	0.30	7.55	3.97
41299	2/26/01	MAGNESIUM	13600		V1	13100		V1	UG/L	500.00	13350.00	3.75
41299	2/26/01	MANGANESE	89.1		V1	44.7		V1	UG/L	44.40	66.90	**66.37**
41299	2/26/01	MOLYBDENUM	1.8	B	V1	1.6	B	V1	UG/L	0.20	1.70	11.76
41299	2/26/01	NICKEL	1.1	B	V1	0.83	B	V1	UG/L	0.27	0.97	27.98
41299	2/26/01	POTASSIUM	1090	B	J1	1020	B	J1	UG/L	70.00	1055.00	6.64
41299	2/26/01	SELENIUM	1.2	B	V1	0.78	U	V1	UG/L	0.42	0.99	**42.42**
41299	2/26/01	SODIUM	20500		V1	19700		V1	UG/L	800.00	20100.00	3.98
41299	2/26/01	STRONTIUM	427		V1	407		V1	UG/L	20.00	417.00	4.80
41299	2/26/01	VANADIUM	0.54	B	V1	0.51	B	V1	UG/L	0.03	0.53	5.71
41299	2/26/01	ZINC	6.1	B	V1	6.2	B	V1	UG/L	0.10	6.15	1.63
Water Quality Parameters												
00597	1/10/01	FLUORIDE	0.1		V1	0.08		V1	MG/L	0.02	0.09	22.22
P209389	2/13/01	FLUORIDE	0.42		V1	0.42		V1	MG/L	0.00	0.42	0.00
00597	1/10/01	NITRATE/NITRITE	11		V1	11		V1	MG/L	0.00	11.00	0.00
03991	1/23/01	NITRATE/NITRITE	4		V1	4.1		V1	MG/L	0.10	4.05	2.47
07391	3/6/01	NITRATE/NITRITE	60		V1	59		V1	MG/L	1.00	59.50	1.68
12691	1/15/01	NITRATE/NITRITE	4.2		V1	4.2		V1	MG/L	0.00	4.20	0.00
22896	1/11/01	NITRATE/NITRITE	11		V	11		V	MG/L	0.00	11.00	0.00
22996	3/20/01	NITRATE/NITRITE	2.4		V1	2.2		V1	MG/L	0.20	2.30	8.70
41299	2/26/01	NITRATE/NITRITE	3.1		V	3.1		V	MG/L	0.00	3.10	0.00
P209389	2/13/01	NITRATE/NITRITE	3.1		V1	3.3		V1	MG/L	0.20	3.20	6.25
00597	1/10/01	TOTAL DISSOLVED SOLIDS	230		V1	230		V1	MG/L	0.00	230.00	0.00
03991	1/23/01	TOTAL DISSOLVED SOLIDS	390		V1	410		V1	MG/L	20.00	400.00	5.00
07391	3/6/01	TOTAL DISSOLVED SOLIDS	2000		V1	2000		V1	MG/L	0.00	2000.00	0.00
12691	1/15/01	TOTAL DISSOLVED SOLIDS	580		V1	540		V1	MG/L	40.00	560.00	7.14
22896	1/11/01	TOTAL DISSOLVED SOLIDS	810		V1	820		V1	MG/L	10.00	815.00	1.23
22996	3/20/01	TOTAL DISSOLVED SOLIDS	270		V1	320		V1	MG/L	50.00	295.00	16.95
41299	2/26/01	TOTAL DISSOLVED SOLIDS	510		V	520		V	MG/L	10.00	515.00	1.94
P209389	2/13/01	TOTAL DISSOLVED SOLIDS	730		V1	730		V1	MG/L	0.00	730.00	0.00
00597	1/10/01	SULFATE	28		V1	24		V1	MG/L	4.00	26.00	15.38
07391	3/6/01	SULFATE	200		V1	200		V1	MG/L	0.00	200.00	0.00
P209389	2/13/01	SULFATE	160		V1	150		V1	MG/L	10.00	155.00	6.45

Table 7-2
Summary of RPD and DER Results
Groundwater - First Quarter, 2001

Analyte Group	QC Criterion for Acceptable RPD or DER Value	Original Number of Available Real/Dup Pairs	Number of Acceptable RPDs/DERs Calculations	Overall Precision Compliance (Goal = 85%)	Number of RPDs/DERs Shown In Table 7-1
Radionuclides	less than 1.96	38	37	97.4%	12
Organic Compounds	less than 30%	464	461	99.4%	36
Metals	less than 30%	220	197	89.5%	134*
Water Quality Parameters	less than 30%	22	22	100.0%	21

* One pair rejected in validation not displayed in Table 7-1.
Based on 744 original Real-Duplicate pairs.

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

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

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

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

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

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

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

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

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

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

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

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

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

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Table 7-4
Matrix Spike Recovery For Dissolved Gas - VOC - Metal - WQP Samples
Groundwater - First Quarter, 2001

Lab	Location	Sample Date	Bottle # / RIN #	Analyte	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Lab Sample #	Lab Batch #
Dissolved Gasses													
SWRI	02097	1/30/01	01D0349-003.011	Methane	MS1	94	%REC			550	1	156501	SDG155220
SWRI	02097	1/30/01	01D0349-003.011	Methane	MS1	94	%REC			550	1	156501	SDG155220
SWRI	02097	1/30/01	01D0349-003.011	Methane	MD1	94	%REC			550	1	156501	SDG155220
SWRI	02097	1/30/01	01D0349-003.011	Methane	MD1	94	%REC			550	1	156501	SDG155220
SWRI	11791	3/9/01	01D0555-027.006	Ethane	MS1	91	%REC					154224	SDG158104
SWRI	11791	3/9/01	01D0555-027.006	Ethane	MD1	112	%REC					154224	SDG158104
SWRI	11791	3/9/01	01D0555-027.006	Ethene	MS1	83	%REC					154224	SDG158104
SWRI	11791	3/9/01	01D0555-027.006	Ethene	MD1	100	%REC					154224	SDG158104
SWRI	11791	3/9/01	01D0555-027.006	Methane	MS1	80	%REC					154224	SDG158104
SWRI	11791	3/9/01	01D0555-027.006	Methane	MD1	110	%REC					154224	SDG158104
Volatile Organic Compounds													
GEL	00997	1/8/01	01D0326-001.003	1,1-DICHLOROETHENE	MS1	87	%REC		1	1	2	1000149679	60746
GEL	00997	1/8/01	01D0326-001.003	1,1-DICHLOROETHENE	MD1	84	%REC		1	1	2	1000149680	60746
GEL	00997	1/8/01	01D0326-001.003	BENZENE	MS1	91	%REC		1	1	2	1000149679	60746
GEL	00997	1/8/01	01D0326-001.003	BENZENE	MD1	94	%REC		1	1	2	1000149680	60746
GEL	00997	1/8/01	01D0326-001.003	BROMOFLUOROBENZENE	MS1	85	%REC	SUR	1		2	1000149679	60746
GEL	00997	1/8/01	01D0326-001.003	BROMOFLUOROBENZENE	MD1	86	%REC	SUR	1		2	1000149680	60746
GEL	00997	1/8/01	01D0326-001.003	CHLOROBENZENE	MS1	85	%REC		1	1	2	1000149679	60746
GEL	00997	1/8/01	01D0326-001.003	CHLOROBENZENE	MD1	87	%REC		1	1	2	1000149680	60746
GEL	00997	1/8/01	01D0326-001.003	Dibromofluoromethane	MS1	86	%REC	SUR	1		2	1000149679	60746
GEL	00997	1/8/01	01D0326-001.003	Dibromofluoromethane	MD1	89	%REC	SUR	1		2	1000149680	60746
GEL	00997	1/8/01	01D0326-001.003	TOLUENE	MS1	87	%REC		1	1	2	1000149679	60746
GEL	00997	1/8/01	01D0326-001.003	TOLUENE	MD1	90	%REC		1	1	2	1000149680	60746
GEL	00997	1/8/01	01D0326-001.003	TOLUENE - D8	MS1	83	%REC	SUR	1		2	1000149679	60746
GEL	00997	1/8/01	01D0326-001.003	TOLUENE - D8	MD1	87	%REC	SUR	1		2	1000149680	60746
GEL	00997	1/8/01	01D0326-001.003	TRICHLOROETHENE	MS1	85	%REC		1	1	2	1000149679	60746
GEL	00997	1/8/01	01D0326-001.003	TRICHLOROETHENE	MD1	85	%REC		1	1	2	1000149680	60746
GEL	0487	1/11/01	01D0335-001.003	1,1-DICHLOROETHENE	MS1	84	%REC		1	1	2	1000152599	61766
GEL	0487	1/11/01	01D0335-001.003	1,1-DICHLOROETHENE	MD1	92	%REC		1	1	2	1000152600	61766
GEL	0487	1/11/01	01D0335-001.003	BENZENE	MS1	87	%REC		1	1	2	1000152599	61766
GEL	0487	1/11/01	01D0335-001.003	BENZENE	MD1	92	%REC		1	1	2	1000152600	61766
GEL	0487	1/11/01	01D0335-001.003	BROMOFLUOROBENZENE	MS1	85	%REC	SUR	1		2	1000152599	61766
GEL	0487	1/11/01	01D0335-001.003	BROMOFLUOROBENZENE	MD1	87	%REC	SUR	1		2	1000152600	61766
GEL	0487	1/11/01	01D0335-001.003	CHLOROBENZENE	MS1	82	%REC		1	1	2	1000152599	61766
GEL	0487	1/11/01	01D0335-001.003	CHLOROBENZENE	MD1	91	%REC		1	1	2	1000152600	61766
GEL	0487	1/11/01	01D0335-001.003	Dibromofluoromethane	MS1	90	%REC	SUR	1		2	1000152599	61766
GEL	0487	1/11/01	01D0335-001.003	Dibromofluoromethane	MD1	91	%REC	SUR	1		2	1000152600	61766
GEL	0487	1/11/01	01D0335-001.003	TOLUENE	MS1	80	%REC		1	1	2	1000152599	61766
GEL	0487	1/11/01	01D0335-001.003	TOLUENE	MD1	89	%REC		1	1	2	1000152600	61766
GEL	0487	1/11/01	01D0335-001.003	TOLUENE - D8	MS1	83	%REC	SUR	1		2	1000152599	61766
GEL	0487	1/11/01	01D0335-001.003	TOLUENE - D8	MD1	87	%REC	SUR	1		2	1000152600	61766
GEL	0487	1/11/01	01D0335-001.003	TRICHLOROETHENE	MS1	40	%REC		1	1	2	1000152599	61766
GEL	0487	1/11/01	01D0335-001.003	TRICHLOROETHENE	MD1	70	%REC		1	1	2	1000152600	61766
RECRL	30900	1/17/01	01D0347-001.002	1,1,1,2-TETRACHLOROETHANE	MS1	118	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	1,1,1,2-TETRACHLOROETHANE	MD1	120	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	1,1,1-TRICHLOROETHANE	MS1	106	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	1,1,1-TRICHLOROETHANE	MD1	101	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	1,1,2,2-TETRACHLOROETHANE	MS1	113	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	1,1,2,2-TETRACHLOROETHANE	MD1	109	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	1,1,2-TRICHLOROETHANE	MS1	135	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	1,1,2-TRICHLOROETHANE	MD1	130	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	1,1-DICHLOROETHANE	MS1	107	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	1,1-DICHLOROETHANE	MD1	104	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	1,1-DICHLOROETHENE	MS1	108	%REC		1		10	0101L846-001	00LVK022

SUR in Lab Qual column indicates Surrogate.
No entries in Lab Qual column were deleted to make the SUR entry.

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Table 7-4
Matrix Spike Recovery For Dissolved Gas - VOC - Metal - WQP Samples
Groundwater - First Quarter, 2001

Lab	Location	Sample Date	Bottle # / RIN #	Analyte	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Lab Sample #	Lab Batch #
RECRL	30900	1/17/01	01D0347-001.002	1,1-DICHLOROETHENE	MD1	106	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	1,1-DICHLOROPROPENE	MS1	108	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	1,1-DICHLOROPROPENE	MD1	85	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	1,2,3-TRICHLOROBENZENE	MS1	113	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	1,2,3-TRICHLOROBENZENE	MD1	130	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	1,2,3-TRICHLOROPROPANE	MS1	115	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	1,2,3-TRICHLOROPROPANE	MD1	111	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	1,2,4-TRICHLOROBENZENE	MS1	112	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	1,2,4-TRICHLOROBENZENE	MD1	122	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	1,2-DIBROMOETHANE	MS1	128	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	1,2-DIBROMOETHANE	MD1	119	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	1,2-DICHLOROBENZENE	MS1	108	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	1,2-DICHLOROBENZENE	MD1	105	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	1,2-DICHLOROBENZENE-D4	MS1	94	%REC	SUR	1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	1,2-DICHLOROBENZENE-D4	MD1	92	%REC	SUR	1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	1,2-DICHLOROETHANE	MS1	113	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	1,2-DICHLOROETHANE	MD1	105	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	1,2-DICHLOROPROPANE	MS1	112	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	1,2-DICHLOROPROPANE	MD1	100	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	1,3-DICHLOROBENZENE	MS1	107	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	1,3-DICHLOROBENZENE	MD1	104	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	1,3-DICHLOROPROPANE	MS1	123	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	1,3-DICHLOROPROPANE	MD1	112	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	1,4-DICHLOROBENZENE	MS1	112	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	1,4-DICHLOROBENZENE	MD1	103	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	2,2-DICHLOROPROPANE	MS1	101	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	2,2-DICHLOROPROPANE	MD1	96	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	4-ISOPROPYLTOLUENE	MS1	100	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	4-ISOPROPYLTOLUENE	MD1	99	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	BENZENE	MS1	109	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	BENZENE	MD1	104	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	BENZENE, 1,2,4-TRIMETHYL	MS1	104	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	BENZENE, 1,2,4-TRIMETHYL	MD1	95	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	BENZENE, 1,3,5-TRIMETHYL-	MS1	103	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	BENZENE, 1,3,5-TRIMETHYL-	MD1	98	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	BROMOBENZENE	MS1	108	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	BROMOBENZENE	MD1	101	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	BROMOCHLOROMETHANE	MS1	115	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	BROMOCHLOROMETHANE	MD1	108	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	BROMODICHLOROMETHANE	MS1	117	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	BROMODICHLOROMETHANE	MD1	104	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	BROMOFLUOROBENZENE	MS1	89	%REC	SUR	1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	BROMOFLUOROBENZENE	MD1	93	%REC	SUR	1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	BROMOFORM	MS1	122	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	BROMOFORM	MD1	114	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	BROMOMETHANE	MS1	109	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	BROMOMETHANE	MD1	106	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	CARBON TETRACHLORIDE	MS1	101	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	CARBON TETRACHLORIDE	MD1	97	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	CHLOROBENZENE	MS1	117	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	CHLOROBENZENE	MD1	113	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	CHLOROETHANE	MS1	103	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	CHLOROETHANE	MD1	89	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	CHLOROFORM	MS1	114	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	CHLOROFORM	MD1	102	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	CHLOROMETHANE	MS1	97	%REC		1		10	0101L846-001	00LVK022

SUR in Lab Qual column indicates Surrogate.
No entries in Lab Qual column were deleted to make the SUR entry.

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Table 7-4
Matrix Spike Recovery For Dissolved Gas - VOC - Metal - WQP Samples
Groundwater - First Quarter, 2001

Lab	Location	Sample Date	Bottle # / RIN #	Analyte	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Lab Sample #	Lab Batch #
RECRL	30900	1/17/01	01D0347-001.002	CHLOROMETHANE	MD1	93	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	cis-1,2-DICHLOROETHENE	MS1	119	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	cis-1,2-DICHLOROETHENE	MD1	125	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	cis-1,3-DICHLOROPROPENE	MS1	114	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	cis-1,3-DICHLOROPROPENE	MD1	110	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	DIBROMOCHLOROMETHANE	MS1	136	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	DIBROMOCHLOROMETHANE	MD1	126	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	DIBROMOMETHANE	MS1	129	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	DIBROMOMETHANE	MD1	110	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	DICHLORODIFLUOROMETHANE	MS1	127	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	DICHLORODIFLUOROMETHANE	MD1	122	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	ETHYLBENZENE	MS1	111	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	ETHYLBENZENE	MD1	104	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	HEXACHLOROBUTADIENE	MS1	106	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	HEXACHLOROBUTADIENE	MD1	106	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	ISOPROPYLBENZENE	MS1	93	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	ISOPROPYLBENZENE	MD1	91	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	METHYLENE CHLORIDE	MS1	65	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	METHYLENE CHLORIDE	MD1	67	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	NAPHTHALENE	MS1	109	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	NAPHTHALENE	MD1	123	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	n-BUTYLBENZENE	MS1	104	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	n-BUTYLBENZENE	MD1	98	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	n-PROPYLBENZENE	MS1	102	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	n-PROPYLBENZENE	MD1	91	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	o-CHLOROTOLUENE	MS1	104	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	o-CHLOROTOLUENE	MD1	95	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	p-CHLOROTOLUENE	MS1	105	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	p-CHLOROTOLUENE	MD1	101	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	PROPANE, 1,2-DIBROMO-3-CHLORO-	MS1	125	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	PROPANE, 1,2-DIBROMO-3-CHLORO-	MD1	110	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	sec-BUTYLBENZENE	MS1	100	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	sec-BUTYLBENZENE	MD1	94	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	STYRENE	MS1	106	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	STYRENE	MD1	98	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	tert-BUTYLBENZENE	MS1	99	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	tert-BUTYLBENZENE	MD1	96	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	TETRACHLOROETHENE	MS1	147	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	TETRACHLOROETHENE	MD1	173	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	TOLUENE	MS1	119	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	TOLUENE	MD1	113	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	TOTAL XYLENES	MS1	107	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	TOTAL XYLENES	MD1	97	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	trans-1,2-DICHLOROETHENE	MS1	111	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	trans-1,2-DICHLOROETHENE	MD1	101	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	trans-1,3-DICHLOROPROPENE	MS1	122	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	trans-1,3-DICHLOROPROPENE	MD1	114	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	TRICHLOROETHENE	MS1	125	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	TRICHLOROETHENE	MD1	114	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	TRICHLOROFLUOROMETHANE	MS1	108	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	TRICHLOROFLUOROMETHANE	MD1	102	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	VINYL CHLORIDE	MS1	104	%REC		1		10	0101L846-001	00LVK022
RECRL	30900	1/17/01	01D0347-001.002	VINYL CHLORIDE	MD1	100	%REC		1		10	0101L846-001	00LVK022
GEL	31001	1/30/01	01D0502-001.002	1,1-DICHLOROETHENE	MS1	75	%REC		1	1	2	1000160183	64550
GEL	31001	1/30/01	01D0502-001.002	1,1-DICHLOROETHENE	MD1	74	%REC		1	1	2	1000160184	64550
GEL	31001	1/30/01	01D0502-001.002	BENZENE	MS1	93	%REC		1	1	2	1000160183	64550

SUR in Lab Qual column indicates Surrogate.
No entries in Lab Qual column were deleted to make the SUR entry.

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Table 7-4
Matrix Spike Recovery For Dissolved Gas - VOC - Metal - WQP Samples
Groundwater - First Quarter, 2001

Lab	Location	Sample Date	Bottle # / RIN #	Analyte	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Lab Sample #	Lab Batch #
GEL	31001	1/30/01	01D0502-001.002	BENZENE	MD1	91	%REC		1	1	2	1000160184	64550
GEL	31001	1/30/01	01D0502-001.002	BROMOFLUOROBENZENE	MS1	91	%REC	SUR	1		2	1000160183	64550
GEL	31001	1/30/01	01D0502-001.002	BROMOFLUOROBENZENE	MD1	88	%REC	SUR	1		2	1000160184	64550
GEL	31001	1/30/01	01D0502-001.002	CHLOROBENZENE	MS1	86	%REC		1	1	2	1000160183	64550
GEL	31001	1/30/01	01D0502-001.002	CHLOROBENZENE	MD1	85	%REC		1	1	2	1000160184	64550
GEL	31001	1/30/01	01D0502-001.002	Dibromofluoromethane	MS1	93	%REC	SUR	1		2	1000160183	64550
GEL	31001	1/30/01	01D0502-001.002	Dibromofluoromethane	MD1	87	%REC	SUR	1		2	1000160184	64550
GEL	31001	1/30/01	01D0502-001.002	TOLUENE	MS1	86	%REC		1	1	2	1000160183	64550
GEL	31001	1/30/01	01D0502-001.002	TOLUENE	MD1	86	%REC		1	1	2	1000160184	64550
GEL	31001	1/30/01	01D0502-001.002	TOLUENE - D8	MS1	89	%REC	SUR	1		2	1000160183	64550
GEL	31001	1/30/01	01D0502-001.002	TOLUENE - D8	MD1	84	%REC	SUR	1		2	1000160184	64550
GEL	31001	1/30/01	01D0502-001.002	TRICHLOROETHENE	MS1	66	%REC		1	1	2	1000160183	64550
GEL	31001	1/30/01	01D0502-001.002	TRICHLOROETHENE	MD1	63	%REC		1	1	2	1000160184	64550
GEL	40099	2/26/01	01D0543-008.002	1,1-DICHLOROETHENE	MS1	112	%REC			10	10	1000170029	68182
GEL	40099	2/26/01	01D0543-008.002	1,1-DICHLOROETHENE	MD1	134	%REC			10	10	1000170030	68182
GEL	40099	2/26/01	01D0543-008.002	BENZENE	MS1	111	%REC			10	10	1000170029	68182
GEL	40099	2/26/01	01D0543-008.002	BENZENE	MD1	110	%REC			10	10	1000170030	68182
GEL	40099	2/26/01	01D0543-008.002	BROMOFLUOROBENZENE	MS1	96	%REC	SUR			10	1000170029	68182
GEL	40099	2/26/01	01D0543-008.002	BROMOFLUOROBENZENE	MD1	83	%REC	SUR			10	1000170030	68182
GEL	40099	2/26/01	01D0543-008.002	CHLOROBENZENE	MS1	109	%REC			10	10	1000170029	68182
GEL	40099	2/26/01	01D0543-008.002	CHLOROBENZENE	MD1	109	%REC			10	10	1000170030	68182
GEL	40099	2/26/01	01D0543-008.002	Dibromofluoromethane	MS1	98	%REC	SUR			10	1000170029	68182
GEL	40099	2/26/01	01D0543-008.002	Dibromofluoromethane	MD1	93	%REC	SUR			10	1000170030	68182
GEL	40099	2/26/01	01D0543-008.002	TOLUENE	MS1	101	%REC			10	10	1000170029	68182
GEL	40099	2/26/01	01D0543-008.002	TOLUENE	MD1	100	%REC			10	10	1000170030	68182
GEL	40099	2/26/01	01D0543-008.002	TOLUENE - D8	MS1	91	%REC	SUR			10	1000170029	68182
GEL	40099	2/26/01	01D0543-008.002	TOLUENE - D8	MD1	89	%REC	SUR			10	1000170030	68182
GEL	40099	2/26/01	01D0543-008.002	TRICHLOROETHENE	MS1	84	%REC			10	10	1000170029	68182
GEL	40099	2/26/01	01D0543-008.002	TRICHLOROETHENE	MD1	102	%REC			10	10	1000170030	68182
RECRL	40299	2/28/01	01D0547-003.002	1,1,1,2-TETRACHLOROETHANE	MS1	102	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	1,1,1,2-TETRACHLOROETHANE	MD1	108	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	1,1,1-TRICHLOROETHANE	MS1	101	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	1,1,1-TRICHLOROETHANE	MD1	99	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	1,1,2,2-TETRACHLOROETHANE	MS1	96	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	1,1,2,2-TETRACHLOROETHANE	MD1	102	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	1,1,2-TRICHLOROETHANE	MS1	105	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	1,1,2-TRICHLOROETHANE	MD1	110	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	1,1-DICHLOROETHANE	MS1	81	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	1,1-DICHLOROETHANE	MD1	81	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	1,1-DICHLOROETHENE	MS1	91	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	1,1-DICHLOROETHENE	MD1	93	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	1,1-DICHLOROPROPENE	MS1	94	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	1,1-DICHLOROPROPENE	MD1	94	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	1,2,3-TRICHLOROBENZENE	MS1	88	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	1,2,3-TRICHLOROBENZENE	MD1	97	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	1,2,3-TRICHLOROPROPANE	MS1	97	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	1,2,3-TRICHLOROPROPANE	MD1	99	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	1,2,4-TRICHLOROBENZENE	MS1	86	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	1,2,4-TRICHLOROBENZENE	MD1	97	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	1,2-DIBROMOETHANE	MS1	92	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	1,2-DIBROMOETHANE	MD1	96	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	1,2-DICHLOROBENZENE	MS1	96	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	1,2-DICHLOROBENZENE	MD1	105	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	1,2-DICHLOROBENZENE-D4	MS1	104	%REC	SUR	1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	1,2-DICHLOROBENZENE-D4	MD1	106	%REC	SUR	1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	1,2-DICHLOROETHANE	MS1	104	%REC		1		5	0103L191-003	01LVK079

SUR in Lab Qual column indicates Surrogate.
No entries in Lab Qual column were deleted to make the SUR entry.

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Matrix Spike Recovery For Dissolved Gas - VOC - Metal - WQP Samples
Groundwater - First Quarter, 2001

Lab	Location	Sample Date	Bottle # / RIN #	Analyte	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Lab Sample #	Lab Batch #
RECRL	40299	2/28/01	01D0547-003.002	1,2-DICHLOROETHANE	MD1	103	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	1,2-DICHLOROPROPANE	MS1	97	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	1,2-DICHLOROPROPANE	MD1	94	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	1,3-DICHLOROBENZENE	MS1	97	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	1,3-DICHLOROBENZENE	MD1	102	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	1,3-DICHLOROPROPANE	MS1	96	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	1,3-DICHLOROPROPANE	MD1	102	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	1,4-DICHLOROBENZENE	MS1	97	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	1,4-DICHLOROBENZENE	MD1	105	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	2,2-DICHLOROPROPANE	MS1	99	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	2,2-DICHLOROPROPANE	MD1	96	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	4-ISOPROPYLTOLUENE	MS1	89	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	4-ISOPROPYLTOLUENE	MD1	97	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	BENZENE	MS1	96	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	BENZENE	MD1	96	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	BENZENE, 1,2,4-TRIMETHYL	MS1	92	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	BENZENE, 1,2,4-TRIMETHYL	MD1	97	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	BENZENE, 1,3,5-TRIMETHYL-	MS1	93	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	BENZENE, 1,3,5-TRIMETHYL-	MD1	99	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	BROMOBENZENE	MS1	93	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	BROMOBENZENE	MD1	98	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	BROMOCHLOROMETHANE	MS1	96	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	BROMOCHLOROMETHANE	MD1	96	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	BROMODICHLOROMETHANE	MS1	101	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	BROMODICHLOROMETHANE	MD1	100	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	BROMOFLUOROBENZENE	MS1	100	%REC	SUR	1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	BROMOFLUOROBENZENE	MD1	104	%REC	SUR	1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	BROMOFORM	MS1	94	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	BROMOFORM	MD1	97	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	BROMOMETHANE	MS1	104	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	BROMOMETHANE	MD1	104	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	CARBON TETRACHLORIDE	MS1	105	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	CARBON TETRACHLORIDE	MD1	99	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	CHLOROBENZENE	MS1	92	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	CHLOROBENZENE	MD1	99	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	CHLOROETHANE	MS1	105	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	CHLOROETHANE	MD1	101	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	CHLOROFORM	MS1	99	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	CHLOROFORM	MD1	99	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	CHLOROMETHANE	MS1	103	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	CHLOROMETHANE	MD1	97	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	cis-1,2-DICHLOROETHENE	MS1	94	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	cis-1,2-DICHLOROETHENE	MD1	94	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	cis-1,3-DICHLOROPROPENE	MS1	86	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	cis-1,3-DICHLOROPROPENE	MD1	91	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	DIBROMOCHLOROMETHANE	MS1	101	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	DIBROMOCHLOROMETHANE	MD1	110	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	DIBROMOMETHANE	MS1	101	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	DIBROMOMETHANE	MD1	99	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	DICHLORODIFLUOROMETHANE	MS1	91	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	DICHLORODIFLUOROMETHANE	MD1	86	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	ETHYLBENZENE	MS1	94	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	ETHYLBENZENE	MD1	101	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	HEXACHLOROBUTADIENE	MS1	90	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	HEXACHLOROBUTADIENE	MD1	101	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	ISOPROPYLBENZENE	MS1	91	%REC		1		5	0103L191-003	01LVK079

SUR in Lab Qual column indicates Surrogate.
No entries in Lab Qual column were deleted to make the SUR entry.

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Table 7-4
Matrix Spike Recovery For Dissolved Gas - VOC - Metal - WQP Samples
Groundwater - First Quarter, 2001

Lab	Location	Sample Date	Bottle # / RIN #	Analyte	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Lab Sample #	Lab Batch #
RECRL	40299	2/28/01	01D0547-003.002	ISOPROPYLBENZENE	MD1	97	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	METHYLENE CHLORIDE	MS1	40	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	METHYLENE CHLORIDE	MD1	42	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	NAPHTHALENE	MS1	77	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	NAPHTHALENE	MD1	88	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	n-BUTYLBENZENE	MS1	83	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	n-BUTYLBENZENE	MD1	96	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	n-PROPYLBENZENE	MS1	95	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	n-PROPYLBENZENE	MD1	102	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	o-CHLOROTOLUENE	MS1	100	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	o-CHLOROTOLUENE	MD1	103	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	p-CHLOROTOLUENE	MS1	94	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	p-CHLOROTOLUENE	MD1	100	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	PROPANE, 1,2-DIBROMO-3-CHLORO-	MS1	90	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	PROPANE, 1,2-DIBROMO-3-CHLORO-	MD1	92	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	sec-BUTYLBENZENE	MS1	90	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	sec-BUTYLBENZENE	MD1	98	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	STYRENE	MS1	92	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	STYRENE	MD1	95	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	tert-BUTYLBENZENE	MS1	94	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	tert-BUTYLBENZENE	MD1	99	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	TETRACHLOROETHENE	MS1	0	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	TETRACHLOROETHENE	MD1	20	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	TOLUENE	MS1	91	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	TOLUENE	MD1	98	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	TOTAL XYLENES	MS1	93	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	TOTAL XYLENES	MD1	98	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	trans-1,2-DICHLOROETHENE	MS1	99	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	trans-1,2-DICHLOROETHENE	MD1	99	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	trans-1,3-DICHLOROPROPENE	MS1	86	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	trans-1,3-DICHLOROPROPENE	MD1	94	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	TRICHLOROETHENE	MS1	93	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	TRICHLOROETHENE	MD1	96	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	TRICHLOROFLUOROMETHANE	MS1	102	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	TRICHLOROFLUOROMETHANE	MD1	100	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	VINYL CHLORIDE	MS1	92	%REC		1		5	0103L191-003	01LVK079
RECRL	40299	2/28/01	01D0547-003.002	VINYL CHLORIDE	MD1	91	%REC		1		5	0103L191-003	01LVK079
RECRL	90099	3/8/01	01D0555-007.002	1,1,1,2-TETRACHLOROETHANE	MS1	93	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	1,1,1,2-TETRACHLOROETHANE	MD1	90	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	1,1,1-TRICHLOROETHANE	MS1	94	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	1,1,1-TRICHLOROETHANE	MD1	93	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	1,1,2,2-TETRACHLOROETHANE	MS1	92	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	1,1,2,2-TETRACHLOROETHANE	MD1	89	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	1,1,2-TRICHLOROETHANE	MS1	92	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	1,1,2-TRICHLOROETHANE	MD1	90	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	1,1-DICHLOROETHANE	MS1	91	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	1,1-DICHLOROETHANE	MD1	90	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	1,1-DICHLOROETHENE	MS1	91	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	1,1-DICHLOROETHENE	MD1	89	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	1,1-DICHLOROPROPENE	MS1	86	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	1,1-DICHLOROPROPENE	MD1	86	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	1,2,3-TRICHLOROBENZENE	MS1	88	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	1,2,3-TRICHLOROBENZENE	MD1	88	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	1,2,3-TRICHLOROPROPANE	MS1	88	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	1,2,3-TRICHLOROPROPANE	MD1	85	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	1,2,4-TRICHLOROBENZENE	MS1	83	%REC		1		50	0103L238-011	01LVK083

SUR in Lab Qual column indicates Surrogate.
No entries in Lab Qual column were deleted to make the SUR entry.

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Table 7-4
Matrix Spike Recovery For Dissolved Gas - VOC - Metal - WQP Samples
Groundwater - First Quarter, 2001

Lab	Location	Sample Date	Bottle # / RIN #	Analyte	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Lab Sample #	Lab Batch #
RECRL	90099	3/8/01	01D0555-007.002	1,2,4-TRICHLOROBENZENE	MD1	85	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	1,2-DIBROMOETHANE	MS1	87	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	1,2-DIBROMOETHANE	MD1	82	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	1,2-DICHLOROBENZENE	MS1	93	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	1,2-DICHLOROBENZENE	MD1	91	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	1,2-DICHLOROBENZENE-D4	MS1	106	%REC	SUR	1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	1,2-DICHLOROBENZENE-D4	MD1	100	%REC	SUR	1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	1,2-DICHLOROETHANE	MS1	94	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	1,2-DICHLOROETHANE	MD1	90	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	1,2-DICHLOROPROPANE	MS1	92	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	1,2-DICHLOROPROPANE	MD1	89	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	1,3-DICHLOROBENZENE	MS1	94	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	1,3-DICHLOROBENZENE	MD1	93	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	1,3-DICHLOROPROPANE	MS1	88	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	1,3-DICHLOROPROPANE	MD1	87	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	1,4-DICHLOROBENZENE	MS1	94	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	1,4-DICHLOROBENZENE	MD1	88	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	2,2-DICHLOROPROPANE	MS1	92	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	2,2-DICHLOROPROPANE	MD1	86	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	4-ISOPROPYLTOLUENE	MS1	88	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	4-ISOPROPYLTOLUENE	MD1	86	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	BENZENE	MS1	88	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	BENZENE	MD1	87	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	BENZENE, 1,2,4-TRIMETHYL	MS1	87	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	BENZENE, 1,2,4-TRIMETHYL	MD1	84	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	BENZENE, 1,3,5-TRIMETHYL-	MS1	88	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	BENZENE, 1,3,5-TRIMETHYL-	MD1	86	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	BROMOBENZENE	MS1	89	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	BROMOBENZENE	MD1	85	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	BROMOCHLOROMETHANE	MS1	92	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	BROMOCHLOROMETHANE	MD1	88	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	BROMODICHLOROMETHANE	MS1	93	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	BROMODICHLOROMETHANE	MD1	90	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	BROMOFLUOROBENZENE	MS1	101	%REC	SUR	1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	BROMOFLUOROBENZENE	MD1	100	%REC	SUR	1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	BROMOFORM	MS1	89	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	BROMOFORM	MD1	85	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	BROMOMETHANE	MS1	95	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	BROMOMETHANE	MD1	93	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	CARBON TETRACHLORIDE	MS1	35	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	CARBON TETRACHLORIDE	MD1	30	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	CHLOROBENZENE	MS1	90	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	CHLOROBENZENE	MD1	87	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	CHLOROETHANE	MS1	95	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	CHLOROETHANE	MD1	91	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	CHLOROFORM	MS1	82	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	CHLOROFORM	MD1	80	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	CHLOROMETHANE	MS1	72	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	CHLOROMETHANE	MD1	77	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	cis-1,2-DICHLOROETHENE	MS1	87	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	cis-1,2-DICHLOROETHENE	MD1	88	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	cis-1,3-DICHLOROPROPENE	MS1	83	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	cis-1,3-DICHLOROPROPENE	MD1	80	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	DIBROMOCHLOROMETHANE	MS1	92	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	DIBROMOCHLOROMETHANE	MD1	90	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	DIBROMOMETHANE	MS1	92	%REC		1		50	0103L238-011	01LVK083

SUR in Lab Qual column indicates Surrogate.
No entries in Lab Qual column were deleted to make the SUR entry.

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Table 7-4
Matrix Spike Recovery For Dissolved Gas - VOC - Metal - WQP Samples
Groundwater - First Quarter, 2001

Lab	Location	Sample Date	Bottle # / RIN #	Analyte	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Lab Sample #	Lab Batch #
RECRL	90099	3/8/01	01D0555-007.002	DIBROMOMETHANE	MD1	88	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	DICHLORODIFLUOROMETHANE	MS1	76	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	DICHLORODIFLUOROMETHANE	MD1	71	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	ETHYLBENZENE	MS1	91	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	ETHYLBENZENE	MD1	88	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	HEXACHLOROBUTADIENE	MS1	91	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	HEXACHLOROBUTADIENE	MD1	90	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	ISOPROPYLBENZENE	MS1	89	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	ISOPROPYLBENZENE	MD1	87	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	METHYLENE CHLORIDE	MS1	58	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	METHYLENE CHLORIDE	MD1	62	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	NAPHTHALENE	MS1	72	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	NAPHTHALENE	MD1	89	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	n-BUTYLBENZENE	MS1	85	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	n-BUTYLBENZENE	MD1	82	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	n-PROPYLBENZENE	MS1	91	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	n-PROPYLBENZENE	MD1	87	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	o-CHLOROTOLUENE	MS1	94	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	o-CHLOROTOLUENE	MD1	92	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	p-CHLOROTOLUENE	MS1	93	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	p-CHLOROTOLUENE	MD1	86	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	PROPANE, 1,2-DIBROMO-3-CHLORO-	MS1	83	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	PROPANE, 1,2-DIBROMO-3-CHLORO-	MD1	83	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	sec-BUTYLBENZENE	MS1	91	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	sec-BUTYLBENZENE	MD1	88	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	STYRENE	MS1	89	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	STYRENE	MD1	85	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	tert-BUTYLBENZENE	MS1	92	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	tert-BUTYLBENZENE	MD1	87	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	TETRACHLOROETHENE	MS1	88	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	TETRACHLOROETHENE	MD1	87	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	TOLUENE	MS1	88	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	TOLUENE	MD1	86	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	TOTAL XYLENES	MS1	90	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	TOTAL XYLENES	MD1	87	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	trans-1,2-DICHLOROETHENE	MS1	93	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	trans-1,2-DICHLOROETHENE	MD1	90	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	trans-1,3-DICHLOROPROPENE	MS1	82	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	trans-1,3-DICHLOROPROPENE	MD1	79	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	TRICHLOROETHENE	MS1	0	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	TRICHLOROETHENE	MD1	0	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	TRICHLOROFLUOROMETHANE	MS1	92	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	TRICHLOROFLUOROMETHANE	MD1	91	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	VINYL CHLORIDE	MS1	83	%REC		1		50	0103L238-011	01LVK083
RECRL	90099	3/8/01	01D0555-007.002	VINYL CHLORIDE	MD1	80	%REC		1		50	0103L238-011	01LVK083
GEL	90299	2/19/01	01D0514-001.002	1,1-DICHLOROETHENE	MS1	107	%REC		1	1	2	1000167400	67246
GEL	90299	2/19/01	01D0514-001.002	1,1-DICHLOROETHENE	MD1	114	%REC		1	1	2	1000167401	67246
GEL	90299	2/19/01	01D0514-001.002	BENZENE	MS1	105	%REC		1	1	2	1000167400	67246
GEL	90299	2/19/01	01D0514-001.002	BENZENE	MD1	107	%REC		1	1	2	1000167401	67246
GEL	90299	2/19/01	01D0514-001.002	BROMOFLUOROBENZENE	MS1	91	%REC	SUR	1		2	1000167400	67246
GEL	90299	2/19/01	01D0514-001.002	BROMOFLUOROBENZENE	MD1	88	%REC	SUR	1		2	1000167401	67246
GEL	90299	2/19/01	01D0514-001.002	CHLOROBENZENE	MS1	101	%REC		1	1	2	1000167400	67246
GEL	90299	2/19/01	01D0514-001.002	CHLOROBENZENE	MD1	103	%REC		1	1	2	1000167401	67246
GEL	90299	2/19/01	01D0514-001.002	Dibromofluoromethane	MS1	97	%REC	SUR	1		2	1000167400	67246
GEL	90299	2/19/01	01D0514-001.002	Dibromofluoromethane	MD1	94	%REC	SUR	1		2	1000167401	67246
GEL	90299	2/19/01	01D0514-001.002	TOLUENE	MS1	100	%REC		1	1	2	1000167400	67246

SUR in Lab Qual column indicates Surrogate.
No entries in Lab Qual column were deleted to make the SUR entry.

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Table 7-4
Matrix Spike Recovery For Dissolved Gas - VOC - Metal - WQP Samples
Groundwater - First Quarter, 2001

Lab	Location	Sample Date	Bottle # / RIN #	Analyte	Result Type	Result	Units	Lab Qual	Validation	Detect Limit	Dilution	Lab Sample #	Lab Batch #
GEL	90299	2/19/01	01D0514-001.002	TOLUENE	MD1	104	%REC		1	1	2	1000167401	67246
GEL	90299	2/19/01	01D0514-001.002	TOLUENE - D8	MS1	95	%REC	SUR	1		2	1000167400	67246
GEL	90299	2/19/01	01D0514-001.002	TOLUENE - D8	MD1	93	%REC	SUR	1		2	1000167401	67246
GEL	90299	2/19/01	01D0514-001.002	TRICHLOROETHENE	MS1	98	%REC		1	1	2	1000167400	67246
GEL	90299	2/19/01	01D0514-001.002	TRICHLOROETHENE	MD1	96	%REC		1	1	2	1000167401	67246
Dissolved and Total Metals													
GEL	00997	1/8/01	01D0327-001.001	ALUMINUM	MS1	106.4	%REC		1	7.6	1	1000151021	61453
GEL	00997	1/8/01	01D0327-001.001	ALUMINUM	MD1	108.4	%REC		1	7.6	1	1000151022	61453
GEL	00997	1/8/01	01D0327-001.001	ANTIMONY	MS1	104.1	%REC		1	2.24	1	1000151021	61453
GEL	00997	1/8/01	01D0327-001.001	ANTIMONY	MD1	106.3	%REC		1	2.24	1	1000151022	61453
GEL	00997	1/8/01	01D0327-001.001	ARSENIC	MS1	100.6	%REC		1	2.46	1	1000151021	61453
GEL	00997	1/8/01	01D0327-001.001	ARSENIC	MD1	102.4	%REC		1	2.46	1	1000151022	61453
GEL	00997	1/8/01	01D0327-001.001	BARIUM	MS1	109.6	%REC		1	0.49	1	1000151021	61453
GEL	00997	1/8/01	01D0327-001.001	BARIUM	MD1	112.2	%REC		1	0.49	1	1000151022	61453
GEL	00997	1/8/01	01D0327-001.001	BERYLLIUM	MS1	99	%REC		1	0.21	1	1000151021	61453
GEL	00997	1/8/01	01D0327-001.001	BERYLLIUM	MD1	100.2	%REC		1	0.21	1	1000151022	61453
GEL	00997	1/8/01	01D0327-001.001	CADMIUM	MS1	96	%REC		1	0.36	1	1000151021	61453
GEL	00997	1/8/01	01D0327-001.001	CADMIUM	MD1	97.2	%REC		1	0.36	1	1000151022	61453
GEL	00997	1/8/01	01D0327-001.001	CALCIUM	MS1	60	%REC		1	8.19	1	1000151021	61453
GEL	00997	1/8/01	01D0327-001.001	CALCIUM	MD1	100	%REC		1	8.19	1	1000151022	61453
GEL	00997	1/8/01	01D0327-001.001	CHROMIUM	MS1	100.8	%REC		1	0.7	1	1000151021	61453
GEL	00997	1/8/01	01D0327-001.001	CHROMIUM	MD1	102.6	%REC		1	0.7	1	1000151022	61453
GEL	00997	1/8/01	01D0327-001.001	COBALT	MS1	98.6	%REC		1	0.67	1	1000151021	61453
GEL	00997	1/8/01	01D0327-001.001	COBALT	MD1	100	%REC		1	0.67	1	1000151022	61453
GEL	00997	1/8/01	01D0327-001.001	COPPER	MS1	107.2	%REC		1	1.54	1	1000151021	61453
GEL	00997	1/8/01	01D0327-001.001	COPPER	MD1	109.2	%REC		1	1.54	1	1000151022	61453
GEL	00997	1/8/01	01D0327-001.001	IRON	MS1	101.1	%REC		1	2.37	1	1000151021	61453
GEL	00997	1/8/01	01D0327-001.001	IRON	MD1	103.5	%REC		1	2.37	1	1000151022	61453
GEL	00997	1/8/01	01D0327-001.001	LEAD	MS1	98.8	%REC		1	2.25	1	1000151021	61453
GEL	00997	1/8/01	01D0327-001.001	LEAD	MD1	100.4	%REC		1	2.25	1	1000151022	61453
GEL	00997	1/8/01	01D0327-001.001	LITHIUM	MS1	120.2	%REC		1	0.003	1	1000150998	61452
GEL	00997	1/8/01	01D0327-001.001	LITHIUM	MD1	122.2	%REC		1	0.003	1	1000150999	61452
GEL	00997	1/8/01	01D0327-001.001	MAGNESIUM	MS1	94	%REC		1	4.55	1	1000151021	61453
GEL	00997	1/8/01	01D0327-001.001	MAGNESIUM	MD1	108	%REC		1	4.55	1	1000151022	61453
GEL	00997	1/8/01	01D0327-001.001	MANGANESE	MS1	99.6	%REC		1	0.48	1	1000151021	61453
GEL	00997	1/8/01	01D0327-001.001	MANGANESE	MD1	102.4	%REC		1	0.48	1	1000151022	61453
GEL	00997	1/8/01	01D0327-001.001	MERCURY	MS1	103	%REC		1	0.048	1	1000151043	61435
GEL	00997	1/8/01	01D0327-001.001	MERCURY	MD1	102	%REC		1	0.048	1	1000151044	61435
GEL	00997	1/8/01	01D0327-001.001	MOLYBDENUM	MS1	103.1	%REC		1	1.39	1	1000151021	61453
GEL	00997	1/8/01	01D0327-001.001	MOLYBDENUM	MD1	105.1	%REC		1	1.39	1	1000151022	61453
GEL	00997	1/8/01	01D0327-001.001	NICKEL	MS1	99.6	%REC		1	1.03	1	1000151021	61453
GEL	00997	1/8/01	01D0327-001.001	NICKEL	MD1	101	%REC		1	1.03	1	1000151022	61453
GEL	00997	1/8/01	01D0327-001.001	POTASSIUM	MS2	96	%REC		1	0.5	1	1000151021	61453
GEL	00997	1/8/01	01D0327-001.001	POTASSIUM	MD2	98.4	%REC		1	0.5	1	1000151022	61453
GEL	00997	1/8/01	01D0327-001.001	SELENIUM	MS2	99.8	%REC		1	2.37	1	1000151021	61453
GEL	00997	1/8/01	01D0327-001.001	SELENIUM	MD2	102.6	%REC		1	2.37	1	1000151022	61453
GEL	00997	1/8/01	01D0327-001.001	SILVER	MS1	99.8	%REC		1	0.62	1	1000151021	61453
GEL	00997	1/8/01	01D0327-001.001	SILVER	MD1	100.4	%REC		1	0.62	1	1000151022	61453
GEL	00997	1/8/01	01D0327-001.001	SODIUM	MS1	60	%REC		1	10.6	1	1000151021	61453
GEL	00997	1/8/01	01D0327-001.001	SODIUM	MD1	120	%REC		1	10.6	1	1000151022	61453
GEL	00997	1/8/01	01D0327-001.001	STRONTIUM	MS1	102.8	%REC		1	0.21	1	1000151021	61453
GEL	00997	1/8/01	01D0327-001.001	STRONTIUM	MD1	108.8	%REC		1	0.21	1	1000151022	61453
GEL	00997	1/8/01	01D0327-001.001	THALLIUM	MS1	102.4	%REC		1	3.26	1	1000151021	61453
GEL	00997	1/8/01	01D0327-001.001	THALLIUM	MD1	102.4	%REC		1	3.26	1	1000151022	61453
GEL	00997	1/8/01	01D0327-001.001	TIN	MS1	100	%REC		1	2.38	1	1000151021	61453

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Table 7-4
Matrix Spike Recovery For Dissolved Gas - VOC - Metal - WQP Samples
Groundwater - First Quarter, 2001

Lab	Location	Sample Date	Bottle # / RIN #	Analyte	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Lab Sample #	Lab Batch #
GEL	00997	1/8/01	01D0327-001.001	TIN	MD1	102	%REC		1	2.38	1	1000151022	61453
GEL	00997	1/8/01	01D0327-001.001	URANIUM, TOTAL	MS1	109.7	%REC		1	0.72	1	1000151021	61453
GEL	00997	1/8/01	01D0327-001.001	URANIUM, TOTAL	MD1	112.1	%REC		1	0.72	1	1000151022	61453
GEL	00997	1/8/01	01D0327-001.001	VANADIUM	MS1	103.6	%REC		1	0.46	1	1000151021	61453
GEL	00997	1/8/01	01D0327-001.001	VANADIUM	MD1	105.8	%REC		1	0.46	1	1000151022	61453
GEL	00997	1/8/01	01D0327-001.001	ZINC	MS1	98.8	%REC		1	0.5	1	1000151021	61453
GEL	00997	1/8/01	01D0327-001.001	ZINC	MD1	100.6	%REC		1	0.5	1	1000151022	61453
GEL	04591	2/1/01	01D0502-005.006	ALUMINUM	MS1	106.4	%REC		1	7.57	1	1000160518	64935
GEL	04591	2/1/01	01D0502-005.006	ALUMINUM	MD1	105	%REC		1	7.57	1	1000160519	64935
GEL	04591	2/1/01	01D0502-005.006	ANTIMONY	MS1	106.6	%REC		1	2.65	1	1000160518	64935
GEL	04591	2/1/01	01D0502-005.006	ANTIMONY	MD1	105.4	%REC		1	2.65	1	1000160519	64935
GEL	04591	2/1/01	01D0502-005.006	ARSENIC	MS1	103	%REC		1	2.33	1	1000160518	64935
GEL	04591	2/1/01	01D0502-005.006	ARSENIC	MD1	101.6	%REC		1	2.33	1	1000160519	64935
GEL	04591	2/1/01	01D0502-005.006	BARIUM	MS1	105.5	%REC		1	0.162	1	1000160518	64935
GEL	04591	2/1/01	01D0502-005.006	BARIUM	MD1	103.9	%REC		1	0.162	1	1000160519	64935
GEL	04591	2/1/01	01D0502-005.006	BERYLLIUM	MS1	103	%REC		1	0.158	1	1000160518	64935
GEL	04591	2/1/01	01D0502-005.006	BERYLLIUM	MD1	101.8	%REC		1	0.158	1	1000160519	64935
GEL	04591	2/1/01	01D0502-005.006	CADMIUM	MS1	101.6	%REC		1	0.272	1	1000160518	64935
GEL	04591	2/1/01	01D0502-005.006	CADMIUM	MD1	100.2	%REC		1	0.272	1	1000160519	64935
GEL	04591	2/1/01	01D0502-005.006	CALCIUM	MS1	120	%REC		1	5	1	1000160518	64935
GEL	04591	2/1/01	01D0502-005.006	CALCIUM	MD1	98	%REC		1	5	1	1000160519	64935
GEL	04591	2/1/01	01D0502-005.006	CHROMIUM	MS1	104.6	%REC		1	0.582	1	1000160518	64935
GEL	04591	2/1/01	01D0502-005.006	CHROMIUM	MD1	103.4	%REC		1	0.582	1	1000160519	64935
GEL	04591	2/1/01	01D0502-005.006	COBALT	MS1	102	%REC		1	0.419	1	1000160518	64935
GEL	04591	2/1/01	01D0502-005.006	COBALT	MD1	100.8	%REC		1	0.419	1	1000160519	64935
GEL	04591	2/1/01	01D0502-005.006	COPPER	MS1	103.1	%REC		1	0.587	1	1000160518	64935
GEL	04591	2/1/01	01D0502-005.006	COPPER	MD1	101.7	%REC		1	0.587	1	1000160519	64935
GEL	04591	2/1/01	01D0502-005.006	IRON	MS1	105.6	%REC		1	3.27	1	1000160518	64935
GEL	04591	2/1/01	01D0502-005.006	IRON	MD1	104.6	%REC		1	3.27	1	1000160519	64935
GEL	04591	2/1/01	01D0502-005.006	LEAD	MS1	104	%REC		1	1.47	1	1000160518	64935
GEL	04591	2/1/01	01D0502-005.006	LEAD	MD1	102.8	%REC		1	1.47	1	1000160519	64935
GEL	04591	2/1/01	01D0502-005.006	LITHIUM	MS1	104.6	%REC		1	0.003	1	1000160549	65069
GEL	04591	2/1/01	01D0502-005.006	LITHIUM	MD1	110.6	%REC		1	0.003	1	1000160550	65069
GEL	04591	2/1/01	01D0502-005.006	MAGNESIUM	MS1	110	%REC		1	3.63	1	1000160518	64935
GEL	04591	2/1/01	01D0502-005.006	MAGNESIUM	MD1	104	%REC		1	3.63	1	1000160519	64935
GEL	04591	2/1/01	01D0502-005.006	MANGANESE	MS1	105.1	%REC		1	0.338	1	1000160518	64935
GEL	04591	2/1/01	01D0502-005.006	MANGANESE	MD1	103.9	%REC		1	0.338	1	1000160519	64935
GEL	04591	2/1/01	01D0502-005.006	MERCURY	MS1	104	%REC		1	0.057	1	1000159305	64740
GEL	04591	2/1/01	01D0502-005.006	MERCURY	MD1	105	%REC		1	0.057	1	1000159306	64740
GEL	04591	2/1/01	01D0502-005.006	MOLYBDENUM	MS1	105.6	%REC		1	1.28	1	1000160518	64935
GEL	04591	2/1/01	01D0502-005.006	MOLYBDENUM	MD1	104.2	%REC		1	1.28	1	1000160519	64935
GEL	04591	2/1/01	01D0502-005.006	NICKEL	MS1	103	%REC		1	0.815	1	1000160518	64935
GEL	04591	2/1/01	01D0502-005.006	NICKEL	MD1	101.6	%REC		1	0.815	1	1000160519	64935
GEL	04591	2/1/01	01D0502-005.006	POTASSIUM	MS1	102.4	%REC		1	6.52	1	1000160518	64935
GEL	04591	2/1/01	01D0502-005.006	POTASSIUM	MD1	101.2	%REC		1	6.52	1	1000160519	64935
GEL	04591	2/1/01	01D0502-005.006	SELENIUM	MS1	102	%REC		1	2.93	1	1000160518	64935
GEL	04591	2/1/01	01D0502-005.006	SELENIUM	MD1	100.6	%REC		1	2.93	1	1000160519	64935
GEL	04591	2/1/01	01D0502-005.006	SILVER	MS1	102.6	%REC		1	0.871	1	1000160518	64935
GEL	04591	2/1/01	01D0502-005.006	SILVER	MD1	101.4	%REC		1	0.871	1	1000160519	64935
GEL	04591	2/1/01	01D0502-005.006	SODIUM	MS1	136	%REC		1	7.85	1	1000160518	64935
GEL	04591	2/1/01	01D0502-005.006	SODIUM	MD1	100	%REC		1	7.85	1	1000160519	64935
GEL	04591	2/1/01	01D0502-005.006	STRONTIUM	MS1	104.2	%REC		1	0.16	1	1000160518	64935
GEL	04591	2/1/01	01D0502-005.006	STRONTIUM	MD1	101.6	%REC		1	0.16	1	1000160519	64935
GEL	04591	2/1/01	01D0502-005.006	THALLIUM	MS1	103	%REC		1	3.88	1	1000160518	64935
GEL	04591	2/1/01	01D0502-005.006	THALLIUM	MD1	103.2	%REC		1	3.88	1	1000160519	64935
GEL	04591	2/1/01	01D0502-005.006	TIN	MS1	102.4	%REC		1	2.31	1	1000160518	64935

SUR in Lab Qual column indicates Surrogate.
No entries in Lab Qual column were deleted to make the SUR entry.

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Table 7-4
Matrix Spike Recovery For Dissolved Gas - VOC - Metal - WQP Samples
Groundwater - First Quarter, 2001

Lab	Location	Sample Date	Bottle # / RIN #	Analyte	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Lab Sample #	Lab Batch #
GEL	04591	2/1/01	01D0502-005.006	TIN	MD1	101	%REC		1	2.31	1	1000160519	64935
GEL	04591	2/1/01	01D0502-005.006	URANIUM, TOTAL	MS1	111.6	%REC		1	10.8	1	1000160518	64935
GEL	04591	2/1/01	01D0502-005.006	URANIUM, TOTAL	MD1	112.4	%REC		1	10.8	1	1000160519	64935
GEL	04591	2/1/01	01D0502-005.006	VANADIUM	MS1	105	%REC		1	0.638	1	1000160518	64935
GEL	04591	2/1/01	01D0502-005.006	VANADIUM	MD1	103.8	%REC		1	0.638	1	1000160519	64935
GEL	04591	2/1/01	01D0502-005.006	ZINC	MS1	101.7	%REC		1	0.72	1	1000160518	64935
GEL	04591	2/1/01	01D0502-005.006	ZINC	MD1	100.5	%REC		1	0.72	1	1000160519	64935
GEL	0487	1/11/01	01D0336-001.001	ALUMINUM	MS1	102.5	%REC		1	7.6	1	1000154612	62786
GEL	0487	1/11/01	01D0336-001.001	ALUMINUM	MD1	99.5	%REC		1	7.6	1	1000154613	62786
GEL	0487	1/11/01	01D0336-001.001	ANTIMONY	MS1	104.4	%REC		1	2.24	1	1000154612	62786
GEL	0487	1/11/01	01D0336-001.001	ANTIMONY	MD1	101.2	%REC		1	2.24	1	1000154613	62786
GEL	0487	1/11/01	01D0336-001.001	ARSENIC	MS1	104.8	%REC		1	2.46	1	1000154612	62786
GEL	0487	1/11/01	01D0336-001.001	ARSENIC	MD1	103.4	%REC		1	2.46	1	1000154613	62786
GEL	0487	1/11/01	01D0336-001.001	BARIUM	MS1	98.2	%REC		1	0.487	1	1000154612	62786
GEL	0487	1/11/01	01D0336-001.001	BARIUM	MD1	95.6	%REC		1	0.487	1	1000154613	62786
GEL	0487	1/11/01	01D0336-001.001	BERYLLIUM	MS1	102	%REC		1	0.212	1	1000154612	62786
GEL	0487	1/11/01	01D0336-001.001	BERYLLIUM	MD1	99.4	%REC		1	0.212	1	1000154613	62786
GEL	0487	1/11/01	01D0336-001.001	CADMIUM	MS1	102.4	%REC		1	0.361	1	1000154612	62786
GEL	0487	1/11/01	01D0336-001.001	CADMIUM	MD1	99.8	%REC		1	0.361	1	1000154613	62786
GEL	0487	1/11/01	01D0336-001.001	CALCIUM	MS1	120	%REC		1	8.19	1	1000154612	62786
GEL	0487	1/11/01	01D0336-001.001	CALCIUM	MD1	60	%REC		1	8.19	1	1000154613	62786
GEL	0487	1/11/01	01D0336-001.001	CHROMIUM	MS1	104	%REC		1	0.697	1	1000154612	62786
GEL	0487	1/11/01	01D0336-001.001	CHROMIUM	MD1	101.4	%REC		1	0.697	1	1000154613	62786
GEL	0487	1/11/01	01D0336-001.001	COBALT	MS1	103	%REC		1	0.669	1	1000154612	62786
GEL	0487	1/11/01	01D0336-001.001	COBALT	MD1	100.2	%REC		1	0.669	1	1000154613	62786
GEL	0487	1/11/01	01D0336-001.001	COPPER	MS1	100.2	%REC		1	1.54	1	1000154612	62786
GEL	0487	1/11/01	01D0336-001.001	COPPER	MD1	97.4	%REC		1	1.54	1	1000154613	62786
GEL	0487	1/11/01	01D0336-001.001	IRON	MS1	101.1	%REC		1	2.37	1	1000154612	62786
GEL	0487	1/11/01	01D0336-001.001	IRON	MD1	98.3	%REC		1	2.37	1	1000154613	62786
GEL	0487	1/11/01	01D0336-001.001	LEAD	MS1	105.8	%REC		1	2.25	1	1000154612	62786
GEL	0487	1/11/01	01D0336-001.001	LEAD	MD1	103.2	%REC		1	2.25	1	1000154613	62786
GEL	0487	1/11/01	01D0336-001.001	LITHIUM	MS1	109	%REC	B	1	0.003	1	1000154632	62785
GEL	0487	1/11/01	01D0336-001.001	LITHIUM	MD1	113.2	%REC	B	1	0.003	1	1000154633	62785
GEL	0487	1/11/01	01D0336-001.001	MAGNESIUM	MS1	116	%REC		1	4.55	1	1000154612	62786
GEL	0487	1/11/01	01D0336-001.001	MAGNESIUM	MD1	100	%REC		1	4.55	1	1000154613	62786
GEL	0487	1/11/01	01D0336-001.001	MANGANESE	MS1	102.3	%REC		1	0.477	1	1000154612	62786
GEL	0487	1/11/01	01D0336-001.001	MANGANESE	MD1	99.7	%REC		1	0.477	1	1000154613	62786
GEL	0487	1/11/01	01D0336-001.001	MERCURY	MS1	110	%REC		1	0.048	1	1000154709	62825
GEL	0487	1/11/01	01D0336-001.001	MERCURY	MD1	110	%REC		1	0.048	1	1000154710	62825
GEL	0487	1/11/01	01D0336-001.001	MOLYBDENUM	MS1	105.1	%REC		1	1.39	1	1000154612	62786
GEL	0487	1/11/01	01D0336-001.001	MOLYBDENUM	MD1	102.5	%REC		1	1.39	1	1000154613	62786
GEL	0487	1/11/01	01D0336-001.001	NICKEL	MS1	102.7	%REC		1	1.03	1	1000154612	62786
GEL	0487	1/11/01	01D0336-001.001	NICKEL	MD1	99.7	%REC		1	1.03	1	1000154613	62786
GEL	0487	1/11/01	01D0336-001.001	POTASSIUM	MS2	103.9	%REC		1	0.496	1	1000154612	62786
GEL	0487	1/11/01	01D0336-001.001	POTASSIUM	MD2	100.9	%REC		1	0.496	1	1000154613	62786
GEL	0487	1/11/01	01D0336-001.001	SELENIUM	MS1	103.4	%REC		1	2.37	1	1000154612	62786
GEL	0487	1/11/01	01D0336-001.001	SELENIUM	MD1	100.2	%REC		1	2.37	1	1000154613	62786
GEL	0487	1/11/01	01D0336-001.001	SILVER	MS1	102.8	%REC		1	0.618	1	1000154612	62786
GEL	0487	1/11/01	01D0336-001.001	SILVER	MD1	100.2	%REC		1	0.618	1	1000154613	62786
GEL	0487	1/11/01	01D0336-001.001	SODIUM	MS1	140	%REC		1	10.6	1	1000154612	62786
GEL	0487	1/11/01	01D0336-001.001	SODIUM	MD1	40	%REC		1	10.6	1	1000154613	62786
GEL	0487	1/11/01	01D0336-001.001	STRONTIUM	MS1	96.8	%REC		1	0.205	1	1000154612	62786
GEL	0487	1/11/01	01D0336-001.001	STRONTIUM	MD1	90.8	%REC		1	0.205	1	1000154613	62786
GEL	0487	1/11/01	01D0336-001.001	THALLIUM	MS1	104	%REC		1	3.26	1	1000154612	62786
GEL	0487	1/11/01	01D0336-001.001	THALLIUM	MD1	101	%REC		1	3.26	1	1000154613	62786
GEL	0487	1/11/01	01D0336-001.001	TIN	MS1	105.2	%REC		1	2.38	1	1000154612	62786

SUR in Lab Qual column indicates Surrogate.
No entries in Lab Qual column were deleted to make the SUR entry.

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Table 7-4
Matrix Spike Recovery For Dissolved Gas - VOC - Metal - WQP Samples
Groundwater - First Quarter, 2001

Lab	Location	Sample Date	Bottle # / RIN #	Analyte	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Lab Sample #	Lab Batch #
GEL	0487	1/11/01	01D0336-001.001	TIN	MD1	103	%REC		1	2.38	1	1000154613	62786
GEL	0487	1/11/01	01D0336-001.001	URANIUM, TOTAL	MS1	95.2	%REC		1	0.723	1	1000154612	62786
GEL	0487	1/11/01	01D0336-001.001	URANIUM, TOTAL	MD1	91.4	%REC		1	0.723	1	1000154613	62786
GEL	0487	1/11/01	01D0336-001.001	VANADIUM	MS1	101.4	%REC		1	0.455	1	1000154612	62786
GEL	0487	1/11/01	01D0336-001.001	VANADIUM	MD1	98.6	%REC		1	0.455	1	1000154613	62786
GEL	0487	1/11/01	01D0336-001.001	ZINC	MS1	101	%REC		1	0.504	1	1000154612	62786
GEL	0487	1/11/01	01D0336-001.001	ZINC	MD1	99.2	%REC		1	0.504	1	1000154613	62786
RECRL	07391	3/6/01	01D0555-002.008	MERCURY	MS1	96	%REC		1		1	0103L238-004	01C0085
GEL	10394	2/20/01	01D0514-004.006	ALUMINUM	MS1	102.9	%REC		1	7.57	1	1000166226	67054
GEL	10394	2/20/01	01D0514-004.006	ALUMINUM	MD1	101.7	%REC		1	7.57	1	1000166227	67054
GEL	10394	2/20/01	01D0514-004.006	ANTIMONY	MS1	102.8	%REC		1	2.65	1	1000166226	67054
GEL	10394	2/20/01	01D0514-004.006	ANTIMONY	MD1	101.8	%REC		1	2.65	1	1000166227	67054
GEL	10394	2/20/01	01D0514-004.006	ARSENIC	MS1	97.6	%REC		1	2.33	1	1000166226	67054
GEL	10394	2/20/01	01D0514-004.006	ARSENIC	MD1	96.2	%REC		1	2.33	1	1000166227	67054
GEL	10394	2/20/01	01D0514-004.006	BARIUM	MS1	99.5	%REC		1	0.162	1	1000166226	67054
GEL	10394	2/20/01	01D0514-004.006	BARIUM	MD1	98.5	%REC		1	0.162	1	1000166227	67054
GEL	10394	2/20/01	01D0514-004.006	BERYLLIUM	MS1	98.8	%REC		1	0.158	1	1000166226	67054
GEL	10394	2/20/01	01D0514-004.006	BERYLLIUM	MD1	97.8	%REC		1	0.158	1	1000166227	67054
GEL	10394	2/20/01	01D0514-004.006	CADMIUM	MS1	96.8	%REC		1	0.272	1	1000166226	67054
GEL	10394	2/20/01	01D0514-004.006	CADMIUM	MD1	95.4	%REC		1	0.272	1	1000166227	67054
GEL	10394	2/20/01	01D0514-004.006	CALCIUM	MS1	86	%REC		1	5	1	1000166226	67054
GEL	10394	2/20/01	01D0514-004.006	CALCIUM	MD1	72	%REC		1	5	1	1000166227	67054
GEL	10394	2/20/01	01D0514-004.006	CHROMIUM	MS1	100.3	%REC		1	0.582	1	1000166226	67054
GEL	10394	2/20/01	01D0514-004.006	CHROMIUM	MD1	98.3	%REC		1	0.582	1	1000166227	67054
GEL	10394	2/20/01	01D0514-004.006	COBALT	MS1	99	%REC		1	0.419	1	1000166226	67054
GEL	10394	2/20/01	01D0514-004.006	COBALT	MD1	97.6	%REC		1	0.419	1	1000166227	67054
GEL	10394	2/20/01	01D0514-004.006	COPPER	MS1	98.1	%REC		1	0.587	1	1000166226	67054
GEL	10394	2/20/01	01D0514-004.006	COPPER	MD1	97.3	%REC		1	0.587	1	1000166227	67054
GEL	10394	2/20/01	01D0514-004.006	IRON	MS1	96.4	%REC		1	3.27	1	1000166226	67054
GEL	10394	2/20/01	01D0514-004.006	IRON	MD1	94.4	%REC		1	3.27	1	1000166227	67054
GEL	10394	2/20/01	01D0514-004.006	LEAD	MS1	98.6	%REC		1	1.47	1	1000166226	67054
GEL	10394	2/20/01	01D0514-004.006	LEAD	MD1	96.8	%REC		1	1.47	1	1000166227	67054
GEL	10394	2/20/01	01D0514-004.006	LITHIUM	MS1	105	%REC		1	0.003	1	1000166239	67053
GEL	10394	2/20/01	01D0514-004.006	LITHIUM	MD1	103	%REC		1	0.003	1	1000166240	67053
GEL	10394	2/20/01	01D0514-004.006	MAGNESIUM	MS1	98	%REC		1	3.63	1	1000166226	67054
GEL	10394	2/20/01	01D0514-004.006	MAGNESIUM	MD1	92	%REC		1	3.63	1	1000166227	67054
GEL	10394	2/20/01	01D0514-004.006	MANGANESE	MS1	98.8	%REC		1	0.338	1	1000166226	67054
GEL	10394	2/20/01	01D0514-004.006	MANGANESE	MD1	97.2	%REC		1	0.338	1	1000166227	67054
GEL	10394	2/20/01	01D0514-004.006	MERCURY	MS1	107	%REC		1	0.057	1	1000166259	67071
GEL	10394	2/20/01	01D0514-004.006	MERCURY	MD1	108	%REC		1	0.057	1	1000166260	67071
GEL	10394	2/20/01	01D0514-004.006	MOLYBDENUM	MS1	103.2	%REC		1	1.28	1	1000166226	67054
GEL	10394	2/20/01	01D0514-004.006	MOLYBDENUM	MD1	101.4	%REC		1	1.28	1	1000166227	67054
GEL	10394	2/20/01	01D0514-004.006	NICKEL	MS1	97.2	%REC		1	0.815	1	1000166226	67054
GEL	10394	2/20/01	01D0514-004.006	NICKEL	MD1	95.8	%REC		1	0.815	1	1000166227	67054
GEL	10394	2/20/01	01D0514-004.006	POTASSIUM	MS1	100.4	%REC		1	6.52	1	1000166226	67054
GEL	10394	2/20/01	01D0514-004.006	POTASSIUM	MD1	97.8	%REC		1	6.52	1	1000166227	67054
GEL	10394	2/20/01	01D0514-004.006	SELENIUM	MS1	99.6	%REC		1	2.93	1	1000166226	67054
GEL	10394	2/20/01	01D0514-004.006	SELENIUM	MD1	97.8	%REC		1	2.93	1	1000166227	67054
GEL	10394	2/20/01	01D0514-004.006	SILVER	MS1	101.2	%REC		1	0.871	1	1000166226	67054
GEL	10394	2/20/01	01D0514-004.006	SILVER	MD1	100.4	%REC		1	0.871	1	1000166227	67054
GEL	10394	2/20/01	01D0514-004.006	SODIUM	MS1	92	%REC		1	7.85	1	1000166226	67054
GEL	10394	2/20/01	01D0514-004.006	SODIUM	MD1	86	%REC		1	7.85	1	1000166227	67054
GEL	10394	2/20/01	01D0514-004.006	STRONTIUM	MS1	97	%REC		1	0.16	1	1000166226	67054
GEL	10394	2/20/01	01D0514-004.006	STRONTIUM	MD1	95.8	%REC		1	0.16	1	1000166227	67054
GEL	10394	2/20/01	01D0514-004.006	THALLIUM	MS1	97.8	%REC		1	3.88	1	1000166226	67054
GEL	10394	2/20/01	01D0514-004.006	THALLIUM	MD1	97.2	%REC		1	3.88	1	1000166227	67054

SUR in Lab Qual column indicates Surrogate.
No entries in Lab Qual column were deleted to make the SUR entry.

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Table 7-4
Matrix Spike Recovery For Dissolved Gas - VOC - Metal - WQP Samples
Groundwater - First Quarter, 2001

Lab	Location	Sample Date	Bottle # / RIN #	Analyte	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Lab Sample #	Lab Batch #
GEL	10394	2/20/01	01D0514-004.006	TIN	MS1	99.6	%REC		1	2.31	1	1000166226	67054
GEL	10394	2/20/01	01D0514-004.006	TIN	MD1	97.4	%REC		1	2.31	1	1000166227	67054
GEL	10394	2/20/01	01D0514-004.006	URANIUM, TOTAL	MS1	99.8	%REC		1	10.8	1	1000166226	67054
GEL	10394	2/20/01	01D0514-004.006	URANIUM, TOTAL	MD1	97	%REC		1	10.8	1	1000166227	67054
GEL	10394	2/20/01	01D0514-004.006	VANADIUM	MS1	98.6	%REC		1	0.638	1	1000166226	67054
GEL	10394	2/20/01	01D0514-004.006	VANADIUM	MD1	97.2	%REC		1	0.638	1	1000166227	67054
GEL	10394	2/20/01	01D0514-004.006	ZINC	MS1	98.1	%REC		1	0.72	1	1000166226	67054
GEL	10394	2/20/01	01D0514-004.006	ZINC	MD1	96.7	%REC		1	0.72	1	1000166227	67054
RECRL	40099	2/26/01	01D0543-008.009	ALUMINUM	MS1	99.1	%REC		1		1	0103L155-001	01L0147
RECRL	40099	2/26/01	01D0543-008.009	ANTIMONY	MS1	99.1	%REC		1		1	0103L155-001	01L0147
RECRL	40099	2/26/01	01D0543-008.009	ARSENIC	MS1	97.6	%REC		1		1	0103L155-001	01L0147
RECRL	40099	2/26/01	01D0543-008.009	BARIUM	MS1	95.2	%REC		1		1	0103L155-001	01L0147
RECRL	40099	2/26/01	01D0543-008.009	BERYLLIUM	MS1	96.4	%REC		1		1	0103L155-001	01L0147
RECRL	40099	2/26/01	01D0543-008.009	CADMIUM	MS1	91.7	%REC		1		1	0103L155-001	01L0147
RECRL	40099	2/26/01	01D0543-008.009	CHROMIUM	MS1	93.4	%REC		1		1	0103L155-001	01L0147
RECRL	40099	2/26/01	01D0543-008.009	COBALT	MS1	91.1	%REC		1		1	0103L155-001	01L0147
RECRL	40099	2/26/01	01D0543-008.009	COPPER	MS1	96	%REC		1		1	0103L155-001	01L0147
RECRL	40099	2/26/01	01D0543-008.009	IRON	MS1	90.5	%REC		1		1	0103L155-001	01L0147
RECRL	40099	2/26/01	01D0543-008.009	LEAD	MS1	92.1	%REC		1		1	0103L155-001	01L0147
RECRL	40099	2/26/01	01D0543-008.009	LITHIUM	MS1	122.8	%REC		1		1	0103L155-001	01L0147
RECRL	40099	2/26/01	01D0543-008.009	MANGANESE	MS1	95.6	%REC		1		1	0103L155-001	01L0147
RECRL	40099	2/26/01	01D0543-008.009	MERCURY	MS1	94	%REC		1		1	0103L155-001	01C0076
RECRL	40099	2/26/01	01D0543-008.009	MOLYBDENUM	MS1	94.1	%REC		1		1	0103L155-001	01L0147
RECRL	40099	2/26/01	01D0543-008.009	NICKEL	MS1	89.3	%REC		1		1	0103L155-001	01L0147
RECRL	40099	2/26/01	01D0543-008.009	SELENIUM	MS1	97	%REC		1		1	0103L155-001	01L0147
RECRL	40099	2/26/01	01D0543-008.009	SILVER	MS1	101.7	%REC		1		1	0103L155-001	01L0147
RECRL	40099	2/26/01	01D0543-008.009	STRONTIUM	MS1	97.6	%REC		1		1	0103L155-001	01L0147
RECRL	40099	2/26/01	01D0543-008.009	THALLIUM	MS1	93.3	%REC		1		1	0103L155-001	01L0147
RECRL	40099	2/26/01	01D0543-008.009	TIN	MS1	95.8	%REC		1		1	0103L155-001	01L0147
RECRL	40099	2/26/01	01D0543-008.009	VANADIUM	MS1	95.5	%REC		1		1	0103L155-001	01L0147
RECRL	40099	2/26/01	01D0543-008.009	ZINC	MS1	94	%REC		1		1	0103L155-001	01L0147
RECRL	41099	3/14/01	01D0605-001.001	ALUMINUM	MS1	112.3	%REC		1		1	0103L365-001	01L0198
RECRL	41099	3/14/01	01D0605-001.001	ANTIMONY	MS1	103.4	%REC		1		1	0103L365-001	01L0198
RECRL	41099	3/14/01	01D0605-001.001	ARSENIC	MS1	103	%REC		1		1	0103L365-001	01L0198
RECRL	41099	3/14/01	01D0605-001.001	BARIUM	MS1	95.5	%REC		1		1	0103L365-001	01L0198
RECRL	41099	3/14/01	01D0605-001.001	BERYLLIUM	MS1	98.7	%REC		1		1	0103L365-001	01L0198
RECRL	41099	3/14/01	01D0605-001.001	CADMIUM	MS1	92.7	%REC		1		1	0103L365-001	01L0198
RECRL	41099	3/14/01	01D0605-001.001	CHROMIUM	MS1	95.3	%REC		1		1	0103L365-001	01L0198
RECRL	41099	3/14/01	01D0605-001.001	COBALT	MS1	92.3	%REC		1		1	0103L365-001	01L0198
RECRL	41099	3/14/01	01D0605-001.001	COPPER	MS1	101.6	%REC		1		1	0103L365-001	01L0198
RECRL	41099	3/14/01	01D0605-001.001	IRON	MS1	91.3	%REC		1		1	0103L365-001	01L0198
RECRL	41099	3/14/01	01D0605-001.001	LEAD	MS1	92.9	%REC		1		1	0103L365-001	01L0198
RECRL	41099	3/14/01	01D0605-001.001	LITHIUM	MS1	165.5	%REC		1		1	0103L365-001	01L0198
RECRL	41099	3/14/01	01D0605-001.001	MANGANESE	MS1	97.9	%REC		1		1	0103L365-001	01L0198
RECRL	41099	3/14/01	01D0605-001.001	MERCURY	MS1	93	%REC		1		1	0103L365-001	01C0097
RECRL	41099	3/14/01	01D0605-001.001	MOLYBDENUM	MS1	95.5	%REC		1		1	0103L365-001	01L0198
RECRL	41099	3/14/01	01D0605-001.001	NICKEL	MS1	90.2	%REC		1		1	0103L365-001	01L0198
RECRL	41099	3/14/01	01D0605-001.001	SELENIUM	MS1	103.9	%REC		1		1	0103L365-001	01L0198
RECRL	41099	3/14/01	01D0605-001.001	SILVER	MS1	107.5	%REC		1		1	0103L365-001	01L0198
RECRL	41099	3/14/01	01D0605-001.001	STRONTIUM	MS1	77.9	%REC		1		1	0103L365-001	01L0198
RECRL	41099	3/14/01	01D0605-001.001	THALLIUM	MS1	93.2	%REC		1		1	0103L365-001	01L0198
RECRL	41099	3/14/01	01D0605-001.001	TIN	MS1	99.6	%REC		1		1	0103L365-001	01L0198
RECRL	41099	3/14/01	01D0605-001.001	VANADIUM	MS1	98.3	%REC		1		1	0103L365-001	01L0198
RECRL	41099	3/14/01	01D0605-001.001	ZINC	MS1	101.3	%REC		1		1	0103L365-001	01L0198

SUR in Lab Qual column indicates Surrogate.
No entries in Lab Qual column were deleted to make the SUR entry.

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Table 7-4
Matrix Spike Recovery For Dissolved Gas - VOC - Metal - WQP Samples
Groundwater - First Quarter, 2001

Lab	Location	Sample Date	Bottle # / RIN #	Analyte	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Lab Sample #	Lab Batch #
Water Quality Parameters													
ACCU			01D0326	FLUORIDE	MS1	76	%REC		1	0.05		01-A789S	977012301
ACCU			01D0326	SULFATE	MS1	116	%REC		1	1		01-A639S	977012301
ACCU			01D0326	SULFATE	MS1	114	%REC		1	1		01-A635S	2405020701
ACCU			01D0327	NITRATE/NITRITE	MS1	112	%REC		1	0.05		01-A798S	923012001
ACCU			01D0335	SULFATE	MS1	108	%REC		1	1		01-A789S	977012301
ACCU			01D0335	SULFATE	MS1	92	%REC		1	1		01-A1218S	1300012401
ACCU			01D0336	NITRATE/NITRITE	MS1	102	%REC			0.05		01-A1282S	2001020101
ACCU			01D0339	NITRATE/NITRITE	MS1	106	%REC		1	0.05		01-A1429S	2001020101
ACCU			01D0347	FLUORIDE	MS1	89	%REC		1	0.05		01-A1218S	1300012401
ACCU			01D0347	NITRATE/NITRITE	MS1	102	%REC		1	0.05		01-A1213S	1787013001
ACCU			01D0347	NITRATE/NITRITE	MS1	104	%REC		1	0.05		01-A1602S	2001020101
ACCU			01D0347	SULFATE	MS1	92	%REC		1	1		01-A1218S	1300012401
ACCU			01D0349	FLUORIDE	MS1	88	%REC		1	0.05		01-A1572S	3683022301
ACCU			01D0349	NITRATE/NITRITE	MS1	116	%REC		1	0.05		01-A1429S	2001020101
ACCU			01D0349	SULFATE	MS1	108	%REC		1	1		01-A1572S	3683022301
ACCU			01D0502	CYANIDE	MS1	101	%REC		1	0.005		01-A2258S	3336021701
ACCU			01D0502	FLUORIDE	MS1	88	%REC		1	0.05		01-A1592S	3683022301
ACCU			01D0502	NITRATE/NITRITE	MS1	102	%REC		1	0.05		01-A2390S	3604022201
ACCU			01D0502	NITRATE/NITRITE	MS1	99	%REC		1	0.05		01-A2007S	2832021001
ACCU			01D0502	SULFATE	MS1	106	%REC		1	1		01-A1592S	3683022301
ACCU			01D0511	CYANIDE	MS1	91	%REC		1	0.005		01-A2599S	3785022501
ACCU			01D0511	FLUORIDE	MS1	97	%REC		1	0.05		01-A2420S	3991022701
ACCU			01D0511	NITRATE/NITRITE	MS1	104	%REC		1	0.05		01-A2424S	3604022201
ACCU			01D0511	SULFATE	MS1	94	%REC		1	1		01-A2420S	3991022701
ACCU			01D0514	FLUORIDE	MS1	97	%REC		1	0.05		01-A2420S	3991022701
ACCU			01D0514	NITRATE/NITRITE	MS1	104	%REC		1	0.05		01-A2880S	3786022501
ACCU			01D0514	NITRATE/NITRITE	MS1	118	%REC		1	0.05		01-A3163S	4983031101
ACCU			01D0514	SULFATE	MS1	94	%REC		1	1		01-A2420S	3991022701
ACCU			01D0514	SULFATE	MS1	102	%REC		1	1		01-A3596S	4809030801
ACCU			01D0543	CYANIDE	MS1	95	%REC			0.005		01-A3162S	4335030301
ACCU			01D0543	NITRATE/NITRITE	MS1	114	%REC			0.05		01-A3163S	4983031101
ACCU			01D0547	CYANIDE	MS1	89	%REC		1	0.005		01-A3497S	4977031101
ACCU			01D0547	NITRATE/NITRITE	MS1	104	%REC		1	0.05		01-A3495S	4983031101
ACCU			01D0555	CHLORIDE	MS1	140	%REC	N	1	0.5		01-A3596S	4809030901
ACCU			01D0555	CHLORIDE	MS1	106	%REC		1	0.5		01-A4065S	5220031401
ACCU			01D0555	NITRATE	MS1	88	%REC		1	0.05		01-A3596S	4809030901
ACCU			01D0555	NITRATE	MS1	90	%REC		1	0.05		01-A4065S	5220031401
ACCU			01D0555	NITRATE/NITRITE	MS1	100	%REC		1	0.05		01-A4060S	5491031701
ACCU			01D0555	SULFATE	MS1	107	%REC		1	1		01-A3596S	4809030901
ACCU			01D0555	SULFATE	MS1	97	%REC		1	1		01-A4065S	5220031401
ACCU			01D0555	SULFIDE	MS1	81	%REC		1	0.002		01-A3794S	5166031301
RECRL	90099	3/8/01	01D0555-007.005	TOTAL ORGANIC CARBON	MS1	106.9	%REC		1		1	0103L238-012	01LTCA18
ACCU			01D0605	CYANIDE	MS1	94	%REC		1	0.005		01-A4908S	6332032801
ACCU			01D0605	FLUORIDE	MS1	91	%REC		1	0.05		01-A4336S	7021040401
ACCU			01D0605	NITRATE/NITRITE	MS1	96	%REC		1	0.05		01-A4894S	7875041201
ACCU			01D0605	SULFATE	MS1	100	%REC		1	1		01-A4336S	7021040401
ACCU			01D0647	CYANIDE	MS1	95	%REC		1	0.005		01-A5081S	7151040501
ACCU			01D0647	NITRATE/NITRITE	MS1	98	%REC		1	0.05		01-A5076S	7402040801
ACCU			01D0647	NITRATE/NITRITE	MS1	96	%REC		1	0.05		01-A4894S	7875041201
ACCU			01D0647	NITRATE/NITRITE	MS1	102	%REC		1	0.05		01-A5299S	8017041301

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SUR in Lab Qual column indicates Surrogate.
No entries in Lab Qual column were deleted to make the SUR entry.

Table 7-5
Lab Control Sample Recovery For Radionuclides
Groundwater - First Quarter, 2001

Lab	RIN	Analyte	Result Type	LCS Yield Fraction	Units	Analytical Result	Units	Lab Qual	Detect Limit	2 Sigma Error	Test Method	Lab Sample #	Lab Batch #
SCA	01D0327	AMERICIUM-241	LC1	97	%REC	2.1	PCI/L		0.008	0.482	ALPHA SPEC	SCAQC-2183-LC1	2183
SCA	01D0327	PLUTONIUM-239/240	LC1	98	%REC	1.94	PCI/L		0.008	0.448	ALPHA SPEC	SCAQC-2183-LC1	2183
GEL	01D0327	STRONTIUM-89,90	LC1	114	%REC				0.836	19.7	GAS PROPORTIONAL COUNTE	1000151638	61432
GEL	01D0327	STRONTIUM-90	LC1	109	%REC				0.694	18.8	GAS PROPORTIONAL COUNTE	1000151609	61426
GEL	01D0327	TRITIUM	LC1	107	%REC				263	382	LIQUID SCINTILLATION COUN	1000150860	61166
SCA	01D0327	URANIUM-233,-234	LC1	101	%REC	3.65	PCI/L		0.027	0.908	ALPHA SPEC	SCAQC-2184-LC1	2184
SCA	01D0327	URANIUM-238	LC1	105	%REC	3.8	PCI/L		0.027	0.942	ALPHA SPEC	SCAQC-2184-LC1	2184
SCA	01D0336	AMERICIUM-241	LC1	84	%REC	1.81	PCI/L		0.007	0.418	ALPHA SPEC	SCAQC-2187-LC1	2187
SCA	01D0336	PLUTONIUM-239/240	LC1	93	%REC	1.84	PCI/L		0.006	0.412	ALPHA SPEC	SCAQC-2187-LC1	2187
GEL	01D0336	STRONTIUM-89,90	LC1	87	%REC	87	PCI/L		0.804	13.9	GAS PROPORTIONAL COUNTE	1000154880	62618
GEL	01D0336	STRONTIUM-90	LC1	92	%REC	92	PCI/L		0.644	14.8	GAS PROPORTIONAL COUNTE	1000154891	62622
SCA	01D0336	URANIUM-233,-234	LC1	106	%REC	3.82	PCI/L		0.022	0.922	ALPHA SPEC	SCAQC-2186-LC1	2186
SCA	01D0336	URANIUM-233,-234	LC1	100	%REC	3.61	PCI/L		0.032	0.932	ALPHA SPEC	SCAQC-2185-LC1	2185
SCA	01D0336	URANIUM-238	LC1	102	%REC	3.7	PCI/L		0.022	0.892	ALPHA SPEC	SCAQC-2186-LC1	2186
SCA	01D0336	URANIUM-238	LC1	105	%REC	3.81	PCI/L		0.032	0.977	ALPHA SPEC	SCAQC-2185-LC1	2185
SCA	01D0339	AMERICIUM-241	LC1	97	%REC	2.1	PCI/L		0.008	0.482	ALPHA SPEC	SCAQC-2183-LC1	2188
SCA	01D0339	PLUTONIUM-239/240	LC1	98	%REC	1.94	PCI/L		0.008	0.448	ALPHA SPEC	SCAQC-2183-LC1	2188
SCA	01D0339	URANIUM-233,-234	LC1	106	%REC	3.82	PCI/L		0.022	0.922	ALPHA SPEC	SCAQC-2186-LC1	2189
SCA	01D0339	URANIUM-238	LC1	102	%REC	3.7	PCI/L		0.022	0.892	ALPHA SPEC	SCAQC-2186-LC1	2189
SCA	01D0347	AMERICIUM-241	LC1	89.8	%REC	1.94	PCI/L		0.007	0.444	ALPHA SPEC	SCAQC-2190-LC1	2190
SCA	01D0347	PLUTONIUM-239/240	LC1	98.4	%REC	1.94	PCI/L		0.006	0.435	ALPHA SPEC	SCAQC-2190-LC1	2190
GEL	01D0347	TRITIUM	LC1	106	%REC				273	386	LIQUID SCINTILLATION COUN	1000156162	63086
SCA	01D0347	URANIUM-233,-234	LC1	99.3	%REC	3.59	PCI/L		0.043	0.86	ALPHA SPEC	SCAQC-2191-LC1	2191
SCA	01D0347	URANIUM-238	LC1	109	%REC	3.95	PCI/L		0.043	0.939	ALPHA SPEC	SCAQC-2191-LC1	2191
GEL	01D0543	STRONTIUM-89,90	LC1	97	%REC				0.155	5.48	GAS PROPORTIONAL COUNTE	1000167803	67401
GEL	01D0543	TRITIUM	LC1	104	%REC				349	540	LIQUID SCINTILLATION COUN	1000167724	67372
SCA	01D0547	AMERICIUM-241	LC1B	90	%REC	1.94	PCI/L		0.023	0.469	ALPHA SPEC	SCAQC-2230-LC1E	2230
SCA	01D0547	PLUTONIUM-239/240	LC1B	116	%REC	2.29	PCI/L		0.01	0.539	ALPHA SPEC	SCAQC-2230-LC1E	2230
SCA	01D0547	URANIUM-233,-234	LC1	98	%REC	3.53	PCI/L		0.023	0.861	ALPHA SPEC	SCAQC-2227-LC1	2227
SCA	01D0547	URANIUM-233,-234	LC1	105	%REC	3.8	PCI/L		0.043	0.928	ALPHA SPEC	SCAQC-2228-LC1	2228
SCA	01D0547	URANIUM-233,-234	LC1B	96	%REC	3.48	PCI/L		0.06	0.87	ALPHA SPEC	SCAQC-2229-LC1E	2229
SCA	01D0547	URANIUM-238	LC1	92	%REC	3.32	PCI/L		0.048	0.814	ALPHA SPEC	SCAQC-2227-LC1	2227
SCA	01D0547	URANIUM-238	LC1	99	%REC	3.58	PCI/L		0.024	0.877	ALPHA SPEC	SCAQC-2228-LC1	2228
SCA	01D0547	URANIUM-238	LC1B	107	%REC	3.87	PCI/L		0.045	0.959	ALPHA SPEC	SCAQC-2229-LC1E	2229
GEL	01D0555	CESIUM-137	LC1	105	%REC				5.36	13.5	GAMMA SPEC	1000177170	70849
GEL	01D0555	TRITIUM	LC1	107	%REC				282	540	LIQUID SCINTILLATION COUN	1000173829	69582
SCA	01D0605	AMERICIUM-241	LC1	101	%REC	2.18	PCI/L		0.007	0.498	ALPHA SPEC	SCAQC-2258-LC1	2258
SCA	01D0605	PLUTONIUM-239/240	LC1	106	%REC	2.1	PCI/L		0.014	0.468	ALPHA SPEC	SCAQC-2258-LC1	2258
SCA	01D0605	URANIUM-233,-234	LC1	92	%REC	3.33	PCI/L	B	0.048	0.842	ALPHA SPEC	SCAQC-2255-LC1	2255
SCA	01D0605	URANIUM-233,-234	LC1	120	%REC	4.33	PCI/L	B	0.04	1.15	ALPHA SPEC	SCAQC-2256-LC1	2256
SCA	01D0605	URANIUM-233,-234	LC1	107	%REC	3.86	PCI/L		0.04	0.933	ALPHA SPEC	SCAQC-2257-LC1	2257
SCA	01D0605	URANIUM-238	LC1	95	%REC	3.43	PCI/L		0.027	0.865	ALPHA SPEC	SCAQC-2255-LC1	2255
SCA	01D0605	URANIUM-238	LC1	125	%REC	4.52	PCI/L		0.084	1.2	ALPHA SPEC	SCAQC-2256-LC1	2256
SCA	01D0605	URANIUM-238	LC1	101	%REC	3.67	PCI/L		0.022	0.889	ALPHA SPEC	SCAQC-2257-LC1	2257
SWLO	01D0647	AMERICIUM-241	LC1	97	%REC	1.9	PCI/L		0.016	0.12	ALPHA SPEC	0104061211-LCS	0104061211
SWLO	01D0647	PLUTONIUM-239/240	LC1	106	%REC	2.2	PCI/L		0.0072	0.15	ALPHA SPEC	0104061211-LCS	0104061211
GEL	01D0647	TRITIUM	LC1	111	%REC				269	525	LIQUID SCINTILLATION COUN	1000178999	71533
SWLO	01D0647	URANIUM-233,-234	LC1	98	%REC	2.4	PCI/L		0.0068	0.15	ALPHA SPEC	0104061211-LCS	0104061211
SWLO	01D0647	URANIUM-235	LC1	0	%REC	0.12	PCI/L	J	0.0068	0.034	ALPHA SPEC	0104061211-LCS	0104061211
SWLO	01D0647	URANIUM-238	LC1	104	%REC	2.5	PCI/L		0.0068	0.15	ALPHA SPEC	0104061211-LCS	0104061211

Table 7-6
Equipment Rinsate and Field Blank Results
Groundwater - First Quarter, 2001

Location	Sample Date	Analyte	Sample #	Result	Tier II	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion
Radionuclides										
00597	1/10/01	TRITIUM	GW07150RG	-170	666	PCI/L	U	V1	267	
00597	1/10/01	URANIUM-233,-234	GW07150RG	0.04	1.06	PCI/L	U	V	0.121	
00597	1/10/01	URANIUM-235	GW07150RG	0.019	1.01	PCI/L	U	V	0.149	
00597	1/10/01	URANIUM-238	GW07150RG	0.005	0.768	PCI/L	U	V	0.142	
03991	1/23/01	AMERICIUM-241	GW07156RG	0.003	0.145	PCI/L	U	V1	0.004	
03991	1/23/01	PLUTONIUM-239/240	GW07156RG	0.006	0.151	PCI/L	U	V1	0.008	
03991	1/23/01	URANIUM-233,-234	GW07156RG	0.016	1.06	PCI/L	U	V1	0.13	
03991	1/23/01	URANIUM-235	GW07156RG	0.054	1.01	PCI/L	U	V1	0.161	
03991	1/23/01	URANIUM-238	GW07156RG	0.06	0.768	PCI/L	U	V1	0.153	
07391	3/6/01	URANIUM-233,-234	GW07336RG	0.033	1.06	PCI/L	U	V1	0.157	
07391	3/6/01	URANIUM-235	GW07336RG	0.034	1.01	PCI/L	U	V1	0.093	
07391	3/6/01	URANIUM-238	GW07336RG	0.194	0.768	PCI/L	J	V1	0.075	
12691	1/15/01	AMERICIUM-241	GW07353RG	0.001	0.145	PCI/L	U	V1	0.008	
12691	1/15/01	PLUTONIUM-239/240	GW07353RG	0	0.151	PCI/L	U	V1	0.004	
12691	1/15/01	URANIUM-233,-234	GW07353RG	-0.02	1.06	PCI/L	U	V1	0.141	
12691	1/15/01	URANIUM-235	GW07353RG	0	1.01	PCI/L	U	V1	0.084	
12691	1/15/01	URANIUM-238	GW07353RG	0.05	0.768	PCI/L	U	V1	0.067	
41299	2/26/01	TRITIUM	GW07430RG	-246	666	PCI/L	U	V1	356	
41299	2/26/01	URANIUM-233,-234	GW07430RG	0	1.06	PCI/L	U	V1	0.069	
41299	2/26/01	URANIUM-235	GW07430RG	0.063	1.01	PCI/L	U	V1	0.085	
41299	2/26/01	URANIUM-238	GW07430RG	0.015	0.768	PCI/L	U	V1	0.122	
891COLWEL	3/13/01	URANIUM-233,-234	GW07394RG	-0.011	1.06	PCI/L	U	V1	0.129	
891COLWEL	3/13/01	URANIUM-235	GW07394RG	0.033	1.01	PCI/L	U	V1	0.09	
891COLWEL	3/13/01	URANIUM-238	GW07394RG	0.054	0.768	PCI/L	U	V1	0.073	
P209389	2/13/01	AMERICIUM-241	GW07369RG	0.004	0.145	PCI/L	U	V1	0.006	
P209389	2/13/01	PLUTONIUM-239/240	GW07369RG	0	0.151	PCI/L	U	V1	0.005	
P209389	2/13/01	STRONTIUM-89,90	GW07369RG	0.0636	0.852	PCI/L	U	V1	0.183	
P209389	2/13/01	TRITIUM	GW07369RG	-337	666	PCI/L	U	V1	354	
P209389	2/13/01	URANIUM-233,-234	GW07369RG	0.042	1.06	PCI/L	U	V1	0.125	
P209389	2/13/01	URANIUM-235	GW07369RG	-0.019	1.01	PCI/L	U	V1	0.222	
P209389	2/13/01	URANIUM-238	GW07369RG	0.021	0.768	PCI/L	U	V1	0.164	
Volatile Organic Compounds										
00597	1/10/01	1,1,1,2-TETRACHLOROETHANE	GW07150RG	0.5		UG/L	U	V1	0.5	1
00597	1/10/01	1,1,1-TRICHLOROETHANE	GW07150RG	0.5	200	UG/L	U	V1	0.5	1
00597	1/10/01	1,1,2,2-TETRACHLOROETHANE	GW07150RG	0.5	0.426	UG/L	U	V1	0.5	1
00597	1/10/01	1,1,2-TRICHLOROETHANE	GW07150RG	0.5	5	UG/L	U	V1	0.5	1
00597	1/10/01	1,1-DICHLOROETHANE	GW07150RG	0.5	3650	UG/L	U	V1	0.5	1
00597	1/10/01	1,1-DICHLOROETHENE	GW07150RG	0.5	7	UG/L	U	V1	0.5	1
00597	1/10/01	1,1-DICHLOROPROPENE	GW07150RG	0.5		UG/L	U	V1	0.5	1
00597	1/10/01	1,2,3-TRICHLOROBENZENE	GW07150RG	0.5		UG/L	U	V1	0.5	1
00597	1/10/01	1,2,3-TRICHLOROPROPANE	GW07150RG	0.5		UG/L	U	V1	0.5	1
00597	1/10/01	1,2,4-TRICHLOROBENZENE	GW07150RG	0.5	70	UG/L	U	V1	0.5	1
00597	1/10/01	1,2-DIBROMOETHANE	GW07150RG	0.5		UG/L	U	V1	0.5	1
00597	1/10/01	1,2-DICHLOROBENZENE	GW07150RG	0.5	600	UG/L	U	V1	0.5	1
00597	1/10/01	1,2-DICHLOROETHANE	GW07150RG	0.5	5	UG/L	U	V1	0.5	1
00597	1/10/01	1,2-DICHLOROPROPANE	GW07150RG	0.5	5	UG/L	U	V1	0.5	1
00597	1/10/01	1,3-DICHLOROBENZENE	GW07150RG	0.5	600	UG/L	U	V1	0.5	1
00597	1/10/01	1,3-DICHLOROPROPANE	GW07150RG	0.5		UG/L	U	V1	0.5	1
00597	1/10/01	1,4-DICHLOROBENZENE	GW07150RG	0.5	75	UG/L	U	V1	0.5	1
00597	1/10/01	2,2-DICHLOROPROPANE	GW07150RG	0.5		UG/L	U	V1	0.5	1
00597	1/10/01	4-ISOPROPYLTOLUENE	GW07150RG	0.5		UG/L	U	V1	0.5	1
00597	1/10/01	BENZENE	GW07150RG	0.5	5	UG/L	U	V1	0.5	1
00597	1/10/01	BENZENE, 1,2,4-TRIMETHYL	GW07150RG	0.5		UG/L	U	V1	0.5	1
00597	1/10/01	BENZENE, 1,3,5-TRIMETHYL-	GW07150RG	0.5		UG/L	U	V1	0.5	1

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Table 7-6
Equipment Rinsate and Field Blank Results
Groundwater - First Quarter, 2001

Location	Sample Date	Analyte	Sample #	Result	Tier II	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion
00597	1/10/01	BROMOBENZENE	GW07150RG	0.5		UG/L	U	V1	0.5	1
00597	1/10/01	BROMOCHLOROMETHANE	GW07150RG	0.5		UG/L	U	V1	0.5	1
00597	1/10/01	BROMODICHLOROMETHANE	GW07150RG	0.5	100	UG/L	U	V1	0.5	1
00597	1/10/01	BROMOFORM	GW07150RG	0.5	100	UG/L	U	V1	0.5	1
00597	1/10/01	BROMOMETHANE	GW07150RG	0.5	51.1	UG/L	U	V1	0.5	1
00597	1/10/01	CARBON TETRACHLORIDE	GW07150RG	0.5	5	UG/L	U	V1	0.5	1
00597	1/10/01	CHLOROBENZENE	GW07150RG	0.5	100	UG/L	U	V1	0.5	1
00597	1/10/01	CHLOROETHANE	GW07150RG	0.5	29.4	UG/L	U	V1	0.5	1
00597	1/10/01	CHLOROFORM	GW07150RG	0.5	100	UG/L	U	V1	0.5	1
00597	1/10/01	CHLOROMETHANE	GW07150RG	0.5	6.55	UG/L	U	V1	0.5	1
00597	1/10/01	cis-1,2-DICHLOROETHENE	GW07150RG	0.5	70	UG/L	U	V1	0.5	1
00597	1/10/01	cis-1,3-DICHLOROPROPENE	GW07150RG	0.5	0.473	UG/L	U	V1	0.5	1
00597	1/10/01	DIBROMOCHLOROMETHANE	GW07150RG	0.5	1.01	UG/L	U	V1	0.5	1
00597	1/10/01	DIBROMOMETHANE	GW07150RG	0.5		UG/L	U	V1	0.5	1
00597	1/10/01	DICHLORODIFLUOROMETHANE	GW07150RG	0.5		UG/L	U	V1	0.5	1
00597	1/10/01	ETHYLBENZENE	GW07150RG	0.5	700	UG/L	U	V1	0.5	1
00597	1/10/01	HEXACHLOROBUTADIENE	GW07150RG	0.5	1.09	UG/L	U	V1	0.5	1
00597	1/10/01	ISOPROPYLBENZENE	GW07150RG	0.5		UG/L	U	V1	0.5	1
00597	1/10/01	METHYLENE CHLORIDE	GW07150RG	0.5	5	UG/L	U	V1	0.5	1
00597	1/10/01	NAPHTHALENE	GW07150RG	0.5	1460	UG/L	U	V1	0.5	1
00597	1/10/01	n-BUTYLBENZENE	GW07150RG	0.5		UG/L	U	V1	0.5	1
00597	1/10/01	n-PROPYLBENZENE	GW07150RG	0.5		UG/L	U	V1	0.5	1
00597	1/10/01	o-CHLOROTOLUENE	GW07150RG	0.5		UG/L	U	V1	0.5	1
00597	1/10/01	p-CHLOROTOLUENE	GW07150RG	0.5		UG/L	U	V1	0.5	1
00597	1/10/01	PROPANE, 1,2-DIBROMO-3-CHLORO-	GW07150RG	0.5	0.2	UG/L	U	V1	0.5	1
00597	1/10/01	sec-BUTYLBENZENE	GW07150RG	0.5		UG/L	U	V1	0.5	1
00597	1/10/01	STYRENE	GW07150RG	0.5	100	UG/L	U	V1	0.5	1
00597	1/10/01	tert-BUTYLBENZENE	GW07150RG	0.5		UG/L	U	V1	0.5	1
00597	1/10/01	TETRACHLOROETHENE	GW07150RG	0.5	5	UG/L	U	V1	0.5	1
00597	1/10/01	TOLUENE	GW07150RG	0.5	1000	UG/L	U	V1	0.5	1
00597	1/10/01	TOTAL XYLENES	GW07150RG	0.5	10000	UG/L	U	V1	0.5	1
00597	1/10/01	trans-1,2-DICHLOROETHENE	GW07150RG	0.5	70	UG/L	U	V1	0.5	1
00597	1/10/01	trans-1,3-DICHLOROPROPENE	GW07150RG	0.5	0.473	UG/L	U	V1	0.5	1
00597	1/10/01	TRICHLOROETHENE	GW07150RG	0.5	5	UG/L	U	V1	0.5	1
00597	1/10/01	TRICHLOROFLUOROMETHANE	GW07150RG	0.5		UG/L	U	V1	0.5	1
00597	1/10/01	VINYL CHLORIDE	GW07150RG	0.5	2	UG/L	U	V1	0.5	1
03991	1/23/01	1,1,1,2-TETRACHLOROETHANE	GW07156RG	1		UG/L	U	UJ1	1	1
03991	1/23/01	1,1,1,2-TETRACHLOROETHANE	GW07156RG	1		UG/L	U	1	1	1
03991	1/23/01	1,1,1-TRICHLOROETHANE	GW07156RG	1	200	UG/L	U	V1	1	1
03991	1/23/01	1,1,1-TRICHLOROETHANE	GW07156RG	1	200	UG/L	U	1	1	1
03991	1/23/01	1,1,2,2-TETRACHLOROETHANE	GW07156RG	1	0.426	UG/L	U	UJ1	1	1
03991	1/23/01	1,1,2,2-TETRACHLOROETHANE	GW07156RG	1	0.426	UG/L	U	1	1	1
03991	1/23/01	1,1,2-TRICHLOROETHANE	GW07156RG	1	5	UG/L	U	V1	1	1
03991	1/23/01	1,1,2-TRICHLOROETHANE	GW07156RG	1	5	UG/L	U	1	1	1
03991	1/23/01	1,1-DICHLOROETHANE	GW07156RG	1	3650	UG/L	U	V1	1	1
03991	1/23/01	1,1-DICHLOROETHANE	GW07156RG	1	3650	UG/L	U	1	1	1
03991	1/23/01	1,1-DICHLOROETHENE	GW07156RG	1	7	UG/L	U	V1	1	1
03991	1/23/01	1,1-DICHLOROETHENE	GW07156RG	1	7	UG/L	U	1	1	1
03991	1/23/01	1,1-DICHLOROPROPENE	GW07156RG	1		UG/L	U	V1	1	1
03991	1/23/01	1,1-DICHLOROPROPENE	GW07156RG	1		UG/L	U	1	1	1
03991	1/23/01	1,2,3-TRICHLOROBENZENE	GW07156RG	1		UG/L	U	UJ1	1	1
03991	1/23/01	1,2,3-TRICHLOROBENZENE	GW07156RG	1		UG/L	U	1	1	1
03991	1/23/01	1,2,3-TRICHLOROPROPANE	GW07156RG	1		UG/L	U	UJ1	1	1
03991	1/23/01	1,2,3-TRICHLOROPROPANE	GW07156RG	1		UG/L	U	1	1	1
03991	1/23/01	1,2,4-TRICHLOROBENZENE	GW07156RG	1	70	UG/L	U	UJ1	1	1
03991	1/23/01	1,2,4-TRICHLOROBENZENE	GW07156RG	1	70	UG/L	U	1	1	1

Table 7-6
Equipment Rinsate and Field Blank Results
Groundwater - First Quarter, 2001

Location	Sample Date	Analyte	Sample #	Result	Tier II	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion
03991	1/23/01	1,2-DIBROMOETHANE	GW07156RG	1		UG/L	U	V1	1	1
03991	1/23/01	1,2-DIBROMOETHANE	GW07156RG	1		UG/L	U	1	1	1
03991	1/23/01	1,2-DICHLOROBENZENE	GW07156RG	1	600	UG/L	U	UJ1	1	1
03991	1/23/01	1,2-DICHLOROBENZENE	GW07156RG	1	600	UG/L	U	1	1	1
03991	1/23/01	1,2-DICHLOROETHANE	GW07156RG	1	5	UG/L	U	V1	1	1
03991	1/23/01	1,2-DICHLOROETHANE	GW07156RG	1	5	UG/L	U	1	1	1
03991	1/23/01	1,2-DICHLOROPROPANE	GW07156RG	1	5	UG/L	U	V1	1	1
03991	1/23/01	1,2-DICHLOROPROPANE	GW07156RG	1	5	UG/L	U	1	1	1
03991	1/23/01	1,3-DICHLOROBENZENE	GW07156RG	1	600	UG/L	U	UJ1	1	1
03991	1/23/01	1,3-DICHLOROBENZENE	GW07156RG	1	600	UG/L	U	1	1	1
03991	1/23/01	1,3-DICHLOROPROPANE	GW07156RG	1		UG/L	U	V1	1	1
03991	1/23/01	1,3-DICHLOROPROPANE	GW07156RG	1		UG/L	U	1	1	1
03991	1/23/01	1,4-DICHLOROBENZENE	GW07156RG	1	75	UG/L	U	UJ1	1	1
03991	1/23/01	1,4-DICHLOROBENZENE	GW07156RG	1	75	UG/L	U	1	1	1
03991	1/23/01	2,2-DICHLOROPROPANE	GW07156RG	1		UG/L	U	V1	1	1
03991	1/23/01	2,2-DICHLOROPROPANE	GW07156RG	1		UG/L	U	1	1	1
03991	1/23/01	4-ISOPROPYLTOLUENE	GW07156RG	1		UG/L	U	UJ1	1	1
03991	1/23/01	4-ISOPROPYLTOLUENE	GW07156RG	1		UG/L	U	1	1	1
03991	1/23/01	BENZENE	GW07156RG	1	5	UG/L	U	UJ1	1	1
03991	1/23/01	BENZENE	GW07156RG	1	5	UG/L	U	1	1	1
03991	1/23/01	BENZENE, 1,2,4-TRIMETHYL	GW07156RG	1		UG/L	U	UJ1	1	1
03991	1/23/01	BENZENE, 1,2,4-TRIMETHYL	GW07156RG	1		UG/L	U	1	1	1
03991	1/23/01	BENZENE, 1,3,5-TRIMETHYL-	GW07156RG	1		UG/L	U	UJ1	1	1
03991	1/23/01	BENZENE, 1,3,5-TRIMETHYL-	GW07156RG	1		UG/L	U	1	1	1
03991	1/23/01	BROMOBENZENE	GW07156RG	1		UG/L	U	UJ1	1	1
03991	1/23/01	BROMOBENZENE	GW07156RG	1		UG/L	U	1	1	1
03991	1/23/01	BROMOCHLOROMETHANE	GW07156RG	1		UG/L	U	V1	1	1
03991	1/23/01	BROMOCHLOROMETHANE	GW07156RG	1		UG/L	U	1	1	1
03991	1/23/01	BROMODICHLOROMETHANE	GW07156RG	1	100	UG/L	U	V1	1	1
03991	1/23/01	BROMODICHLOROMETHANE	GW07156RG	1	100	UG/L	U	1	1	1
03991	1/23/01	BROMOFORM	GW07156RG	1	100	UG/L	U	UJ1	1	1
03991	1/23/01	BROMOFORM	GW07156RG	1	100	UG/L	U	1	1	1
03991	1/23/01	BROMOMETHANE	GW07156RG	1	51.1	UG/L	U	V1	1	1
03991	1/23/01	BROMOMETHANE	GW07156RG	1	51.1	UG/L	U	1	1	1
03991	1/23/01	CARBON TETRACHLORIDE	GW07156RG	1	5	UG/L	U	V1	1	1
03991	1/23/01	CARBON TETRACHLORIDE	GW07156RG	1	5	UG/L	U	1	1	1
03991	1/23/01	CHLOROBENZENE	GW07156RG	1	100	UG/L	U	UJ1	1	1
03991	1/23/01	CHLOROBENZENE	GW07156RG	1	100	UG/L	U	1	1	1
03991	1/23/01	CHLOROETHANE	GW07156RG	1	29.4	UG/L	U	V1	1	1
03991	1/23/01	CHLOROETHANE	GW07156RG	1	29.4	UG/L	U	1	1	1
03991	1/23/01	CHLOROFORM	GW07156RG	1	100	UG/L	U	V1	1	1
03991	1/23/01	CHLOROFORM	GW07156RG	1	100	UG/L	U	1	1	1
03991	1/23/01	CHLOROMETHANE	GW07156RG	1	6.55	UG/L	U	V1	1	1
03991	1/23/01	CHLOROMETHANE	GW07156RG	1	6.55	UG/L	U	1	1	1
03991	1/23/01	cis-1,2-DICHLOROETHENE	GW07156RG	1	70	UG/L	U	V1	1	1
03991	1/23/01	cis-1,2-DICHLOROETHENE	GW07156RG	1	70	UG/L	U	1	1	1
03991	1/23/01	cis-1,3-DICHLOROPROPENE	GW07156RG	1	0.473	UG/L	U	V1	1	1
03991	1/23/01	cis-1,3-DICHLOROPROPENE	GW07156RG	1	0.473	UG/L	U	1	1	1
03991	1/23/01	DIBROMOCHLOROMETHANE	GW07156RG	1	1.01	UG/L	U	V1	1	1
03991	1/23/01	DIBROMOCHLOROMETHANE	GW07156RG	1	1.01	UG/L	U	1	1	1
03991	1/23/01	DIBROMOMETHANE	GW07156RG	1		UG/L	U	V1	1	1
03991	1/23/01	DIBROMOMETHANE	GW07156RG	1		UG/L	U	1	1	1
03991	1/23/01	DICHLORODIFLUOROMETHANE	GW07156RG	1		UG/L	U	V1	1	1
03991	1/23/01	DICHLORODIFLUOROMETHANE	GW07156RG	1		UG/L	U	1	1	1
03991	1/23/01	ETHYLBENZENE	GW07156RG	1	700	UG/L	U	UJ1	1	1
03991	1/23/01	ETHYLBENZENE	GW07156RG	1	700	UG/L	U	1	1	1

Table 7-6
Equipment Rinsate and Field Blank Results
Groundwater - First Quarter, 2001

Location	Sample Date	Analyte	Sample #	Result	Tier II	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion
03991	1/23/01	HEXACHLOROBUTADIENE	GW07156RG	1	1.09	UG/L	U	UJ1	1	1
03991	1/23/01	HEXACHLOROBUTADIENE	GW07156RG	1	1.09	UG/L	U	1	1	1
03991	1/23/01	ISOPROPYLBENZENE	GW07156RG	1		UG/L	U	UJ1	1	1
03991	1/23/01	ISOPROPYLBENZENE	GW07156RG	1		UG/L	U	1	1	1
03991	1/23/01	METHYLENE CHLORIDE	GW07156RG	0.1	5	UG/L	JB	JB1	1	1
03991	1/23/01	METHYLENE CHLORIDE	GW07156RG	0.1	5	UG/L	JB	1	1	1
03991	1/23/01	NAPHTHALENE	GW07156RG	1	1460	UG/L	U	UJ1	1	1
03991	1/23/01	NAPHTHALENE	GW07156RG	1	1460	UG/L	U	1	1	1
03991	1/23/01	n-BUTYLBENZENE	GW07156RG	1		UG/L	U	UJ1	1	1
03991	1/23/01	n-BUTYLBENZENE	GW07156RG	1		UG/L	U	1	1	1
03991	1/23/01	n-PROPYLBENZENE	GW07156RG	1		UG/L	U	UJ1	1	1
03991	1/23/01	n-PROPYLBENZENE	GW07156RG	1		UG/L	U	1	1	1
03991	1/23/01	o-CHLOROTOLUENE	GW07156RG	1		UG/L	U	UJ1	1	1
03991	1/23/01	o-CHLOROTOLUENE	GW07156RG	1		UG/L	U	1	1	1
03991	1/23/01	p-CHLOROTOLUENE	GW07156RG	1		UG/L	U	UJ1	1	1
03991	1/23/01	p-CHLOROTOLUENE	GW07156RG	1		UG/L	U	1	1	1
03991	1/23/01	PROPANE, 1,2-DIBROMO-3-CHLORO-	GW07156RG	1	0.2	UG/L	U	UJ1	1	1
03991	1/23/01	PROPANE, 1,2-DIBROMO-3-CHLORO-	GW07156RG	1	0.2	UG/L	U	1	1	1
03991	1/23/01	sec-BUTYLBENZENE	GW07156RG	1		UG/L	U	UJ1	1	1
03991	1/23/01	sec-BUTYLBENZENE	GW07156RG	1		UG/L	U	1	1	1
03991	1/23/01	STYRENE	GW07156RG	1	100	UG/L	U	UJ1	1	1
03991	1/23/01	STYRENE	GW07156RG	1	100	UG/L	U	1	1	1
03991	1/23/01	tert-BUTYLBENZENE	GW07156RG	1		UG/L	U	UJ1	1	1
03991	1/23/01	tert-BUTYLBENZENE	GW07156RG	1		UG/L	U	1	1	1
03991	1/23/01	TETRACHLOROETHENE	GW07156RG	1	5	UG/L	U	V1	1	1
03991	1/23/01	TETRACHLOROETHENE	GW07156RG	1	5	UG/L	U	1	1	1
03991	1/23/01	TOLUENE	GW07156RG	1	1000	UG/L	U	UJ1	1	1
03991	1/23/01	TOLUENE	GW07156RG	1	1000	UG/L	U	1	1	1
03991	1/23/01	TOTAL XYLENES	GW07156RG	1	10000	UG/L	U	UJ1	1	1
03991	1/23/01	TOTAL XYLENES	GW07156RG	1	10000	UG/L	U	1	1	1
03991	1/23/01	trans-1,2-DICHLOROETHENE	GW07156RG	1	70	UG/L	U	V1	1	1
03991	1/23/01	trans-1,2-DICHLOROETHENE	GW07156RG	1	70	UG/L	U	1	1	1
03991	1/23/01	trans-1,3-DICHLOROPROPENE	GW07156RG	1	0.473	UG/L	U	V1	1	1
03991	1/23/01	trans-1,3-DICHLOROPROPENE	GW07156RG	1	0.473	UG/L	U	1	1	1
03991	1/23/01	TRICHLOROETHENE	GW07156RG	1	5	UG/L	U	V1	1	1
03991	1/23/01	TRICHLOROETHENE	GW07156RG	1	5	UG/L	U	1	1	1
03991	1/23/01	TRICHLOROFLUOROMETHANE	GW07156RG	1		UG/L	U	V1	1	1
03991	1/23/01	TRICHLOROFLUOROMETHANE	GW07156RG	1		UG/L	U	1	1	1
03991	1/23/01	VINYL CHLORIDE	GW07156RG	1	2	UG/L	U	V1	1	1
03991	1/23/01	VINYL CHLORIDE	GW07156RG	1	2	UG/L	U	1	1	1
07391	3/6/01	1,1,1,2-TETRACHLOROETHANE	GW07336RG	1		UG/L	U	V1	1	1
07391	3/6/01	1,1,1-TRICHLOROETHANE	GW07336RG	1	200	UG/L	U	V1	1	1
07391	3/6/01	1,1,2,2-TETRACHLOROETHANE	GW07336RG	1	0.426	UG/L	U	V1	1	1
07391	3/6/01	1,1,2-TRICHLOROETHANE	GW07336RG	1	5	UG/L	U	V1	1	1
07391	3/6/01	1,1-DICHLOROETHANE	GW07336RG	1	3650	UG/L	U	V1	1	1
07391	3/6/01	1,1-DICHLOROETHENE	GW07336RG	1	7	UG/L	U	V1	1	1
07391	3/6/01	1,1-DICHLOROPROPENE	GW07336RG	1		UG/L	U	V1	1	1
07391	3/6/01	1,2,3-TRICHLOROBENZENE	GW07336RG	1		UG/L	U	UJ1	1	1
07391	3/6/01	1,2,3-TRICHLOROPROPANE	GW07336RG	1		UG/L	U	V1	1	1
07391	3/6/01	1,2,4-TRICHLOROBENZENE	GW07336RG	1	70	UG/L	U	UJ1	1	1
07391	3/6/01	1,2-DIBROMOETHANE	GW07336RG	1		UG/L	U	V1	1	1
07391	3/6/01	1,2-DICHLOROBENZENE	GW07336RG	1	600	UG/L	U	UJ1	1	1
07391	3/6/01	1,2-DICHLOROETHANE	GW07336RG	1	5	UG/L	U	V1	1	1
07391	3/6/01	1,2-DICHLOROPROPANE	GW07336RG	1	5	UG/L	U	V1	1	1
07391	3/6/01	1,3-DICHLOROBENZENE	GW07336RG	1	600	UG/L	U	UJ1	1	1
07391	3/6/01	1,3-DICHLOROPROPANE	GW07336RG	1		UG/L	U	V1	1	1

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Table 7-6
Equipment Rinsate and Field Blank Results
Groundwater - First Quarter, 2001

Location	Sample Date	Analyte	Sample #	Result	Tier II	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion
07391	3/6/01	1,4-DICHLOROBENZENE	GW07336RG	1	75	UG/L	U	UJ1	1	1
07391	3/6/01	2,2-DICHLOROPROPANE	GW07336RG	1		UG/L	U	V1	1	1
07391	3/6/01	4-ISOPROPYLTOLUENE	GW07336RG	1		UG/L	U	UJ1	1	1
07391	3/6/01	BENZENE	GW07336RG	1	5	UG/L	U	UJ1	1	1
07391	3/6/01	BENZENE, 1,2,4-TRIMETHYL	GW07336RG	1		UG/L	U	UJ1	1	1
07391	3/6/01	BENZENE, 1,3,5-TRIMETHYL-	GW07336RG	1		UG/L	U	UJ1	1	1
07391	3/6/01	BROMOBENZENE	GW07336RG	1		UG/L	U	UJ1	1	1
07391	3/6/01	BROMOCHLOROMETHANE	GW07336RG	1		UG/L	U	V1	1	1
07391	3/6/01	BROMODICHLOROMETHANE	GW07336RG	1	100	UG/L	U	V1	1	1
07391	3/6/01	BROMOFORM	GW07336RG	1	100	UG/L	U	V1	1	1
07391	3/6/01	BROMOMETHANE	GW07336RG	1	51.1	UG/L	U	V1	1	1
07391	3/6/01	CARBON TETRACHLORIDE	GW07336RG	1	5	UG/L	U	J1	1	1
07391	3/6/01	CHLOROBENZENE	GW07336RG	1	100	UG/L	U	UJ1	1	1
07391	3/6/01	CHLOROETHANE	GW07336RG	1	29.4	UG/L	U	V1	1	1
07391	3/6/01	CHLOROFORM	GW07336RG	1	100	UG/L	U	V1	1	1
07391	3/6/01	CHLOROMETHANE	GW07336RG	1	6.55	UG/L	U	J1	1	1
07391	3/6/01	cis-1,2-DICHLOROETHENE	GW07336RG	1	70	UG/L	U	V1	1	1
07391	3/6/01	cis-1,3-DICHLOROPROPENE	GW07336RG	1	0.473	UG/L	U	V1	1	1
07391	3/6/01	DIBROMOCHLOROMETHANE	GW07336RG	1	1.01	UG/L	U	V1	1	1
07391	3/6/01	DIBROMOMETHANE	GW07336RG	1		UG/L	U	V1	1	1
07391	3/6/01	DICHLORODIFLUOROMETHANE	GW07336RG	1		UG/L	U	J1	1	1
07391	3/6/01	ETHYLBENZENE	GW07336RG	1	700	UG/L	U	UJ1	1	1
07391	3/6/01	HEXACHLOROBUTADIENE	GW07336RG	1	1.09	UG/L	U	V1	1	1
07391	3/6/01	ISOPROPYLBENZENE	GW07336RG	1		UG/L	U	UJ1	1	1
07391	3/6/01	METHYLENE CHLORIDE	GW07336RG	1	5	UG/L	U	UJ1	1	1
07391	3/6/01	NAPHTHALENE	GW07336RG	1	1460	UG/L	U	UJ1	1	1
07391	3/6/01	n-BUTYLBENZENE	GW07336RG	1		UG/L	U	UJ1	1	1
07391	3/6/01	n-PROPYLBENZENE	GW07336RG	1		UG/L	U	UJ1	1	1
07391	3/6/01	o-CHLOROTOLUENE	GW07336RG	1		UG/L	U	UJ1	1	1
07391	3/6/01	p-CHLOROTOLUENE	GW07336RG	1		UG/L	U	UJ1	1	1
07391	3/6/01	PROPANE, 1,2-DIBROMO-3-CHLORO-	GW07336RG	1	0.2	UG/L	U	V1	1	1
07391	3/6/01	sec-BUTYLBENZENE	GW07336RG	1		UG/L	U	UJ1	1	1
07391	3/6/01	STYRENE	GW07336RG	1	100	UG/L	U	UJ1	1	1
07391	3/6/01	tert-BUTYLBENZENE	GW07336RG	1		UG/L	U	UJ1	1	1
07391	3/6/01	TETRACHLOROETHENE	GW07336RG	0.4	5	UG/L	J	V1	1	1
07391	3/6/01	TOLUENE	GW07336RG	1	1000	UG/L	U	UJ1	1	1
07391	3/6/01	TOTAL XYLENES	GW07336RG	1	10000	UG/L	U	UJ1	1	1
07391	3/6/01	trans-1,2-DICHLOROETHENE	GW07336RG	1	70	UG/L	U	V1	1	1
07391	3/6/01	trans-1,3-DICHLOROPROPENE	GW07336RG	1	0.473	UG/L	U	V1	1	1
07391	3/6/01	TRICHLOROETHENE	GW07336RG	8	5	UG/L		J1	1	1
07391	3/6/01	TRICHLOROFLUOROMETHANE	GW07336RG	1		UG/L	U	V1	1	1
07391	3/6/01	VINYL CHLORIDE	GW07336RG	1	2	UG/L	U	V1	1	1
12691	1/15/01	1,1,1,2-TETRACHLOROETHANE	GW07353RG	1		UG/L	U	V	1	2
12691	1/15/01	1,1,1-TRICHLOROETHANE	GW07353RG	1	200	UG/L	U	V	1	2
12691	1/15/01	1,1,2,2-TETRACHLOROETHANE	GW07353RG	1	0.426	UG/L	U	V	1	2
12691	1/15/01	1,1,2-TRICHLOROETHANE	GW07353RG	1	5	UG/L	U	V	1	2
12691	1/15/01	1,1-DICHLOROETHANE	GW07353RG	1	3650	UG/L	U	V	1	2
12691	1/15/01	1,1-DICHLOROETHENE	GW07353RG	1	7	UG/L	U	V	1	2
12691	1/15/01	1,1-DICHLOROPROPENE	GW07353RG	1		UG/L	U	V	1	2
12691	1/15/01	1,2,3-TRICHLOROBENZENE	GW07353RG	1		UG/L	U	UJ	1	2
12691	1/15/01	1,2,3-TRICHLOROPROPANE	GW07353RG	1		UG/L	U	V	1	2
12691	1/15/01	1,2,4-TRICHLOROBENZENE	GW07353RG	1	70	UG/L	U	UJ	1	2
12691	1/15/01	1,2-DIBROMOETHANE	GW07353RG	1		UG/L	U	V	1	2
12691	1/15/01	1,2-DICHLOROBENZENE	GW07353RG	1	600	UG/L	U	UJ	1	2
12691	1/15/01	1,2-DICHLOROETHANE	GW07353RG	1	5	UG/L	U	V	1	2
12691	1/15/01	1,2-DICHLOROPROPANE	GW07353RG	1	5	UG/L	U	V	1	2

Table 7-6
Equipment Rinsate and Field Blank Results
Groundwater - First Quarter, 2001

Location	Sample Date	Analyte	Sample #	Result	Tier II	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion
12691	1/15/01	1,3-DICHLOROBENZENE	GW07353RG	1	600	UG/L	U	UJ	1	2
12691	1/15/01	1,3-DICHLOROPROPANE	GW07353RG	1		UG/L	U	V	1	2
12691	1/15/01	1,4-DICHLOROBENZENE	GW07353RG	1	75	UG/L	U	UJ	1	2
12691	1/15/01	2,2-DICHLOROPROPANE	GW07353RG	1		UG/L	U	V	1	2
12691	1/15/01	4-ISOPROPYLTOLUENE	GW07353RG	1		UG/L	U	UJ	1	2
12691	1/15/01	BENZENE	GW07353RG	1	5	UG/L	U	UJ	1	2
12691	1/15/01	BENZENE, 1,2,4-TRIMETHYL	GW07353RG	1		UG/L	U	UJ	1	2
12691	1/15/01	BENZENE, 1,3,5-TRIMETHYL-	GW07353RG	1		UG/L	U	UJ	1	2
12691	1/15/01	BROMOBENZENE	GW07353RG	1		UG/L	U	UJ	1	2
12691	1/15/01	BROMOCHLOROMETHANE	GW07353RG	1		UG/L	U	V	1	2
12691	1/15/01	BROMODICHLOROMETHANE	GW07353RG	1	100	UG/L	U	V	1	2
12691	1/15/01	BROMOFORM	GW07353RG	1	100	UG/L	U	V	1	2
12691	1/15/01	BROMOMETHANE	GW07353RG	1	51.1	UG/L	U	V	1	2
12691	1/15/01	CARBON TETRACHLORIDE	GW07353RG	1	5	UG/L	U	V	1	2
12691	1/15/01	CHLOROBENZENE	GW07353RG	1	100	UG/L	U	UJ	1	2
12691	1/15/01	CHLOROETHANE	GW07353RG	1	29.4	UG/L	U	V	1	2
12691	1/15/01	CHLOROFORM	GW07353RG	1	100	UG/L	U	V	1	2
12691	1/15/01	CHLOROMETHANE	GW07353RG	0.55	6.55	UG/L	J	V	1	2
12691	1/15/01	cis-1,2-DICHLOROETHENE	GW07353RG	1	70	UG/L	U	V	1	2
12691	1/15/01	cis-1,3-DICHLOROPROPENE	GW07353RG	1	0.473	UG/L	U	V	1	2
12691	1/15/01	DIBROMOCHLOROMETHANE	GW07353RG	1	1.01	UG/L	U	V	1	2
12691	1/15/01	DIBROMOMETHANE	GW07353RG	1		UG/L	U	V	1	2
12691	1/15/01	DICHLORODIFLUOROMETHANE	GW07353RG	1		UG/L	U	V	1	2
12691	1/15/01	ETHYLBENZENE	GW07353RG	1	700	UG/L	U	UJ	1	2
12691	1/15/01	HEXACHLOROBUTADIENE	GW07353RG	1	1.09	UG/L	U	V	1	2
12691	1/15/01	ISOPROPYLBENZENE	GW07353RG	1		UG/L	U	UJ	1	2
12691	1/15/01	METHYLENE CHLORIDE	GW07353RG	0.62	5	UG/L	J	V	1	2
12691	1/15/01	NAPHTHALENE	GW07353RG	1	1460	UG/L	U	UJ	1	2
12691	1/15/01	n-BUTYLBENZENE	GW07353RG	1		UG/L	U	UJ	1	2
12691	1/15/01	n-PROPYLBENZENE	GW07353RG	1		UG/L	U	UJ	1	2
12691	1/15/01	o-CHLOROTOLUENE	GW07353RG	1		UG/L	U	UJ	1	2
12691	1/15/01	p-CHLOROTOLUENE	GW07353RG	1		UG/L	U	UJ	1	2
12691	1/15/01	PROPANE, 1,2-DIBROMO-3-CHLORO-	GW07353RG	1	0.2	UG/L	U	UJ	1	2
12691	1/15/01	sec-BUTYLBENZENE	GW07353RG	1		UG/L	U	UJ	1	2
12691	1/15/01	STYRENE	GW07353RG	1	100	UG/L	U	UJ	1	2
12691	1/15/01	tert-BUTYLBENZENE	GW07353RG	1		UG/L	U	UJ	1	2
12691	1/15/01	TETRACHLOROETHENE	GW07353RG	1	5	UG/L	U	V	1	2
12691	1/15/01	TOLUENE	GW07353RG	1	1000	UG/L	U	UJ	1	2
12691	1/15/01	TOTAL XYLENES	GW07353RG	1	10000	UG/L	U	UJ	1	2
12691	1/15/01	trans-1,2-DICHLOROETHENE	GW07353RG	1	70	UG/L	U	V	1	2
12691	1/15/01	trans-1,3-DICHLOROPROPENE	GW07353RG	1	0.473	UG/L	U	V	1	2
12691	1/15/01	TRICHLOROETHENE	GW07353RG	1	5	UG/L	U	V	1	2
12691	1/15/01	TRICHLOROFLUOROMETHANE	GW07353RG	1		UG/L	U	V	1	2
12691	1/15/01	VINYL CHLORIDE	GW07353RG	1	2	UG/L	U	V	1	2
31001	1/30/01	1,1,1,2-TETRACHLOROETHANE	GW07400RG	1		UG/L	U	V1	1	2
31001	1/30/01	1,1,1-TRICHLOROETHANE	GW07400RG	1	200	UG/L	U	V1	1	2
31001	1/30/01	1,1,2,2-TETRACHLOROETHANE	GW07400RG	1	0.426	UG/L	U	V1	1	2
31001	1/30/01	1,1,2-TRICHLOROETHANE	GW07400RG	1	5	UG/L	U	V1	1	2
31001	1/30/01	1,1-DICHLOROETHANE	GW07400RG	1	3650	UG/L	U	V1	1	2
31001	1/30/01	1,1-DICHLOROETHENE	GW07400RG	1	7	UG/L	U	V1	1	2
31001	1/30/01	1,1-DICHLOROPROPENE	GW07400RG	1		UG/L	U	V1	1	2
31001	1/30/01	1,2,3-TRICHLOROBENZENE	GW07400RG	1		UG/L	U	UJ1	1	2
31001	1/30/01	1,2,3-TRICHLOROPROPANE	GW07400RG	1		UG/L	U	V1	1	2
31001	1/30/01	1,2,4-TRICHLOROBENZENE	GW07400RG	1	70	UG/L	U	UJ1	1	2
31001	1/30/01	1,2-DIBROMOETHANE	GW07400RG	1		UG/L	U	V1	1	2
31001	1/30/01	1,2-DICHLOROBENZENE	GW07400RG	1	600	UG/L	U	UJ1	1	2

Table 7-6
Equipment Rinsate and Field Blank Results
Groundwater - First Quarter, 2001

Location	Sample Date	Analyte	Sample #	Result	Tier II	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion
31001	1/30/01	1,2-DICHLOROETHANE	GW07400RG	1	5	UG/L	U	V1	1	2
31001	1/30/01	1,2-DICHLOROPROPANE	GW07400RG	1	5	UG/L	U	V1	1	2
31001	1/30/01	1,3-DICHLOROBENZENE	GW07400RG	1	600	UG/L	U	UJ1	1	2
31001	1/30/01	1,3-DICHLOROPROPANE	GW07400RG	1		UG/L	U	V1	1	2
31001	1/30/01	1,4-DICHLOROBENZENE	GW07400RG	1	75	UG/L	U	UJ1	1	2
31001	1/30/01	2,2-DICHLOROPROPANE	GW07400RG	1		UG/L	U	V1	1	2
31001	1/30/01	4-ISOPROPYLTOLUENE	GW07400RG	1		UG/L	U	UJ1	1	2
31001	1/30/01	BENZENE	GW07400RG	1	5	UG/L	U	UJ1	1	2
31001	1/30/01	BENZENE, 1,2,4-TRIMETHYL	GW07400RG	1		UG/L	U	UJ1	1	2
31001	1/30/01	BENZENE, 1,3,5-TRIMETHYL-	GW07400RG	1		UG/L	U	UJ1	1	2
31001	1/30/01	BROMOBENZENE	GW07400RG	1		UG/L	U	UJ1	1	2
31001	1/30/01	BROMOCHLOROMETHANE	GW07400RG	1		UG/L	U	V1	1	2
31001	1/30/01	BROMODICHLOROMETHANE	GW07400RG	1	100	UG/L	U	V1	1	2
31001	1/30/01	BROMOFORM	GW07400RG	1	100	UG/L	U	V1	1	2
31001	1/30/01	BROMOMETHANE	GW07400RG	1	51.1	UG/L	U	V1	1	2
31001	1/30/01	CARBON TETRACHLORIDE	GW07400RG	1	5	UG/L	U	V1	1	2
31001	1/30/01	CHLOROBENZENE	GW07400RG	1	100	UG/L	U	UJ1	1	2
31001	1/30/01	CHLOROETHANE	GW07400RG	1	29.4	UG/L	U	V1	1	2
31001	1/30/01	CHLOROFORM	GW07400RG	1	100	UG/L	U	V1	1	2
31001	1/30/01	CHLOROMETHANE	GW07400RG	1.2	6.55	UG/L		V1	1	2
31001	1/30/01	cis-1,2-DICHLOROETHENE	GW07400RG	1	70	UG/L	U	V1	1	2
31001	1/30/01	cis-1,3-DICHLOROPROPENE	GW07400RG	1	0.473	UG/L	U	V1	1	2
31001	1/30/01	DIBROMOCHLOROMETHANE	GW07400RG	1	1.01	UG/L	U	V1	1	2
31001	1/30/01	DIBROMOMETHANE	GW07400RG	1		UG/L	U	V1	1	2
31001	1/30/01	DICHLORODIFLUOROMETHANE	GW07400RG	1		UG/L	U	V1	1	2
31001	1/30/01	ETHYLBENZENE	GW07400RG	1	700	UG/L	U	UJ1	1	2
31001	1/30/01	HEXACHLOROBUTADIENE	GW07400RG	1	1.09	UG/L	U	V1	1	2
31001	1/30/01	ISOPROPYLBENZENE	GW07400RG	1		UG/L	U	UJ1	1	2
31001	1/30/01	METHYLENE CHLORIDE	GW07400RG	0.71	5	UG/L	JB	JB1	1	2
31001	1/30/01	NAPHTHALENE	GW07400RG	1	1460	UG/L	U	UJ1	1	2
31001	1/30/01	n-BUTYLBENZENE	GW07400RG	1		UG/L	U	UJ1	1	2
31001	1/30/01	n-PROPYLBENZENE	GW07400RG	1		UG/L	U	UJ1	1	2
31001	1/30/01	o-CHLOROTOLUENE	GW07400RG	1		UG/L	U	UJ1	1	2
31001	1/30/01	p-CHLOROTOLUENE	GW07400RG	1		UG/L	U	UJ1	1	2
31001	1/30/01	PROPANE, 1,2-DIBROMO-3-CHLORO-	GW07400RG	1	0.2	UG/L	U	V1	1	2
31001	1/30/01	sec-BUTYLBENZENE	GW07400RG	1		UG/L	U	UJ1	1	2
31001	1/30/01	STYRENE	GW07400RG	1	100	UG/L	U	UJ1	1	2
31001	1/30/01	tert-BUTYLBENZENE	GW07400RG	1		UG/L	U	UJ1	1	2
31001	1/30/01	TETRACHLOROETHENE	GW07400RG	1	5	UG/L	U	V1	1	2
31001	1/30/01	TOLUENE	GW07400RG	1	1000	UG/L	U	UJ1	1	2
31001	1/30/01	TOTAL XYLENES	GW07400RG	1	10000	UG/L	U	UJ1	1	2
31001	1/30/01	trans-1,2-DICHLOROETHENE	GW07400RG	1	70	UG/L	U	V1	1	2
31001	1/30/01	trans-1,3-DICHLOROPROPENE	GW07400RG	1	0.473	UG/L	U	V1	1	2
31001	1/30/01	TRICHLOROETHENE	GW07400RG	1	5	UG/L	U	V1	1	2
31001	1/30/01	TRICHLOROFLUOROMETHANE	GW07400RG	1		UG/L	U	V1	1	2
31001	1/30/01	VINYL CHLORIDE	GW07400RG	1	2	UG/L	U	V1	1	2
41299	2/26/01	1,1,1,2-TETRACHLOROETHANE	GW07430RG	1		UG/L	U	V	1	1
41299	2/26/01	1,1,1-TRICHLOROETHANE	GW07430RG	1	200	UG/L	U	V	1	1
41299	2/26/01	1,1,2,2-TETRACHLOROETHANE	GW07430RG	1	0.426	UG/L	U	V	1	1
41299	2/26/01	1,1,2-TRICHLOROETHANE	GW07430RG	1	5	UG/L	U	V	1	1
41299	2/26/01	1,1-DICHLOROETHANE	GW07430RG	1	3650	UG/L	U	V	1	1
41299	2/26/01	1,1-DICHLOROETHENE	GW07430RG	1	7	UG/L	U	V	1	1
41299	2/26/01	1,1-DICHLOROPROPENE	GW07430RG	1		UG/L	U	V	1	1
41299	2/26/01	1,2,3-TRICHLOROBENZENE	GW07430RG	1		UG/L	U	UJ	1	1
41299	2/26/01	1,2,3-TRICHLOROPROPANE	GW07430RG	1		UG/L	U	V	1	1
41299	2/26/01	1,2,4-TRICHLOROBENZENE	GW07430RG	1	70	UG/L	U	UJ	1	1

Table 7-6
Equipment Rinsate and Field Blank Results
Groundwater - First Quarter, 2001

Location	Sample Date	Analyte	Sample #	Result	Tier II	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion
41299	2/26/01	1,2-DIBROMOETHANE	GW07430RG	1		UG/L	U	V	1	1
41299	2/26/01	1,2-DICHLOROBENZENE	GW07430RG	1	600	UG/L	U	UJ	1	1
41299	2/26/01	1,2-DICHLOROETHANE	GW07430RG	1	5	UG/L	U	V	1	1
41299	2/26/01	1,2-DICHLOROPROPANE	GW07430RG	1	5	UG/L	U	V	1	1
41299	2/26/01	1,3-DICHLOROBENZENE	GW07430RG	1	600	UG/L	U	UJ	1	1
41299	2/26/01	1,3-DICHLOROPROPANE	GW07430RG	1		UG/L	U	V	1	1
41299	2/26/01	1,4-DICHLOROBENZENE	GW07430RG	1	75	UG/L	U	UJ	1	1
41299	2/26/01	2,2-DICHLOROPROPANE	GW07430RG	1		UG/L	U	V	1	1
41299	2/26/01	4-ISOPROPYLTOLUENE	GW07430RG	1		UG/L	U	UJ	1	1
41299	2/26/01	BENZENE	GW07430RG	1	5	UG/L	U	UJ	1	1
41299	2/26/01	BENZENE, 1,2,4-TRIMETHYL	GW07430RG	1		UG/L	U	UJ	1	1
41299	2/26/01	BENZENE, 1,3,5-TRIMETHYL-	GW07430RG	1		UG/L	U	UJ	1	1
41299	2/26/01	BROMOBENZENE	GW07430RG	1		UG/L	U	UJ	1	1
41299	2/26/01	BROMOCHLOROMETHANE	GW07430RG	1		UG/L	U	V	1	1
41299	2/26/01	BROMODICHLOROMETHANE	GW07430RG	1	100	UG/L	U	V	1	1
41299	2/26/01	BROMOFORM	GW07430RG	1	100	UG/L	U	V	1	1
41299	2/26/01	BROMOMETHANE	GW07430RG	1	51.1	UG/L	U	V	1	1
41299	2/26/01	CARBON TETRACHLORIDE	GW07430RG	1	5	UG/L	U	V	1	1
41299	2/26/01	CHLOROBENZENE	GW07430RG	1	100	UG/L	U	UJ	1	1
41299	2/26/01	CHLOROETHANE	GW07430RG	1	29.4	UG/L	U	V	1	1
41299	2/26/01	CHLOROFORM	GW07430RG	1	100	UG/L	U	V	1	1
41299	2/26/01	CHLOROMETHANE	GW07430RG	0.56	6.55	UG/L	J	V	1	1
41299	2/26/01	cis-1,2-DICHLOROETHENE	GW07430RG	1	70	UG/L	U	V	1	1
41299	2/26/01	cis-1,3-DICHLOROPROPENE	GW07430RG	1	0.473	UG/L	U	V	1	1
41299	2/26/01	DIBROMOCHLOROMETHANE	GW07430RG	1	1.01	UG/L	U	V	1	1
41299	2/26/01	DIBROMOMETHANE	GW07430RG	1		UG/L	U	V	1	1
41299	2/26/01	DICHLORODIFLUOROMETHANE	GW07430RG	1		UG/L	U	V	1	1
41299	2/26/01	ETHYLBENZENE	GW07430RG	1	700	UG/L	U	UJ	1	1
41299	2/26/01	HEXACHLOROBUTADIENE	GW07430RG	1	1.09	UG/L	U	V	1	1
41299	2/26/01	ISOPROPYLBENZENE	GW07430RG	1		UG/L	U	UJ	1	1
41299	2/26/01	METHYLENE CHLORIDE	GW07430RG	0.44	5	UG/L	BJ	JB	1	1
41299	2/26/01	NAPHTHALENE	GW07430RG	1	1460	UG/L	U	UJ	1	1
41299	2/26/01	n-BUTYLBENZENE	GW07430RG	1		UG/L	U	UJ	1	1
41299	2/26/01	n-PROPYLBENZENE	GW07430RG	1		UG/L	U	UJ	1	1
41299	2/26/01	o-CHLOROTOLUENE	GW07430RG	1		UG/L	U	UJ	1	1
41299	2/26/01	p-CHLOROTOLUENE	GW07430RG	1		UG/L	U	UJ	1	1
41299	2/26/01	PROPANE, 1,2-DIBROMO-3-CHLORO-	GW07430RG	1	0.2	UG/L	U	V	1	1
41299	2/26/01	sec-BUTYLBENZENE	GW07430RG	1		UG/L	U	UJ	1	1
41299	2/26/01	STYRENE	GW07430RG	1	100	UG/L	U	UJ	1	1
41299	2/26/01	tert-BUTYLBENZENE	GW07430RG	1		UG/L	U	UJ	1	1
41299	2/26/01	TETRACHLOROETHENE	GW07430RG	0.3	5	UG/L	J	V	1	1
41299	2/26/01	TOLUENE	GW07430RG	1	1000	UG/L	U	UJ	1	1
41299	2/26/01	TOTAL XYLENES	GW07430RG	0.3	10000	UG/L	J	UJ	1	1
41299	2/26/01	trans-1,2-DICHLOROETHENE	GW07430RG	1	70	UG/L	U	V	1	1
41299	2/26/01	trans-1,3-DICHLOROPROPENE	GW07430RG	1	0.473	UG/L	U	V	1	1
41299	2/26/01	TRICHLOROETHENE	GW07430RG	1	5	UG/L	U	V	1	1
41299	2/26/01	TRICHLOROFLUOROMETHANE	GW07430RG	1		UG/L	U	V	1	1
41299	2/26/01	VINYL CHLORIDE	GW07430RG	1	2	UG/L	U	V	1	1
891COLWEL	3/13/01	1,1,1,2-TETRACHLOROETHANE	GW07394RG	1		UG/L	U	V1	1	1
891COLWEL	3/13/01	1,1,1-TRICHLOROETHANE	GW07394RG	1	200	UG/L	U	V1	1	1
891COLWEL	3/13/01	1,1,2,2-TETRACHLOROETHANE	GW07394RG	1	0.426	UG/L	U	V1	1	1
891COLWEL	3/13/01	1,1,2-TRICHLOROETHANE	GW07394RG	1	5	UG/L	U	V1	1	1
891COLWEL	3/13/01	1,1-DICHLOROETHANE	GW07394RG	1	3650	UG/L	U	V1	1	1
891COLWEL	3/13/01	1,1-DICHLOROETHENE	GW07394RG	1	7	UG/L	U	V1	1	1
891COLWEL	3/13/01	1,1-DICHLOROPROPENE	GW07394RG	1		UG/L	U	V1	1	1
891COLWEL	3/13/01	1,2,3-TRICHLOROBENZENE	GW07394RG	1		UG/L	U	UJ1	1	1

Table 7-6
Equipment Rinsate and Field Blank Results
Groundwater - First Quarter, 2001

Location	Sample Date	Analyte	Sample #	Result	Tier II	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion
891COLWEL	3/13/01	1,2,3-TRICHLOROPROPANE	GW07394RG	1		UG/L	U	V1	1	1
891COLWEL	3/13/01	1,2,4-TRICHLOROBENZENE	GW07394RG	1	70	UG/L	U	UJ1	1	1
891COLWEL	3/13/01	1,2-DIBROMOETHANE	GW07394RG	1		UG/L	U	V1	1	1
891COLWEL	3/13/01	1,2-DICHLOROBENZENE	GW07394RG	1	600	UG/L	U	UJ1	1	1
891COLWEL	3/13/01	1,2-DICHLOROETHANE	GW07394RG	1	5	UG/L	U	V1	1	1
891COLWEL	3/13/01	1,2-DICHLOROPROPANE	GW07394RG	1	5	UG/L	U	V1	1	1
891COLWEL	3/13/01	1,3-DICHLOROBENZENE	GW07394RG	1	600	UG/L	U	UJ1	1	1
891COLWEL	3/13/01	1,3-DICHLOROPROPANE	GW07394RG	1		UG/L	U	V1	1	1
891COLWEL	3/13/01	1,4-DICHLOROBENZENE	GW07394RG	1	75	UG/L	U	UJ1	1	1
891COLWEL	3/13/01	2,2-DICHLOROPROPANE	GW07394RG	1		UG/L	U	V1	1	1
891COLWEL	3/13/01	4-ISOPROPYLTOLUENE	GW07394RG	1		UG/L	U	UJ1	1	1
891COLWEL	3/13/01	BENZENE	GW07394RG	1	5	UG/L	U	UJ1	1	1
891COLWEL	3/13/01	BENZENE, 1,2,4-TRIMETHYL	GW07394RG	1		UG/L	U	UJ1	1	1
891COLWEL	3/13/01	BENZENE, 1,3,5-TRIMETHYL-	GW07394RG	1		UG/L	U	UJ1	1	1
891COLWEL	3/13/01	BROMOBENZENE	GW07394RG	1		UG/L	U	UJ1	1	1
891COLWEL	3/13/01	BROMOCHLOROMETHANE	GW07394RG	1		UG/L	U	V1	1	1
891COLWEL	3/13/01	BROMODICHLOROMETHANE	GW07394RG	1	100	UG/L	U	V1	1	1
891COLWEL	3/13/01	BROMOFORM	GW07394RG	1	100	UG/L	U	V1	1	1
891COLWEL	3/13/01	BROMOMETHANE	GW07394RG	1	51.1	UG/L	U	V1	1	1
891COLWEL	3/13/01	CARBON TETRACHLORIDE	GW07394RG	1	5	UG/L	U	V1	1	1
891COLWEL	3/13/01	CHLOROBENZENE	GW07394RG	1	100	UG/L	U	UJ1	1	1
891COLWEL	3/13/01	CHLOROETHANE	GW07394RG	1	29.4	UG/L	U	V1	1	1
891COLWEL	3/13/01	CHLOROFORM	GW07394RG	1	100	UG/L	U	V1	1	1
891COLWEL	3/13/01	CHLOROMETHANE	GW07394RG	1	6.55	UG/L	U	V1	1	1
891COLWEL	3/13/01	cis-1,2-DICHLOROETHENE	GW07394RG	1	70	UG/L	U	V1	1	1
891COLWEL	3/13/01	cis-1,3-DICHLOROPROPENE	GW07394RG	1	0.473	UG/L	U	V1	1	1
891COLWEL	3/13/01	DIBROMOCHLOROMETHANE	GW07394RG	1	1.01	UG/L	U	V1	1	1
891COLWEL	3/13/01	DIBROMOMETHANE	GW07394RG	1		UG/L	U	V1	1	1
891COLWEL	3/13/01	DICHLORODIFLUOROMETHANE	GW07394RG	1		UG/L	U	V1	1	1
891COLWEL	3/13/01	ETHYLBENZENE	GW07394RG	1	700	UG/L	U	UJ1	1	1
891COLWEL	3/13/01	HEXACHLOROBUTADIENE	GW07394RG	1	1.09	UG/L	U	V1	1	1
891COLWEL	3/13/01	ISOPROPYLBENZENE	GW07394RG	1		UG/L	U	UJ1	1	1
891COLWEL	3/13/01	METHYLENE CHLORIDE	GW07394RG	0.1	5	UG/L	JB	JB1	1	1
891COLWEL	3/13/01	NAPHTHALENE	GW07394RG	1	1460	UG/L	U	UJ1	1	1
891COLWEL	3/13/01	n-BUTYLBENZENE	GW07394RG	1		UG/L	U	UJ1	1	1
891COLWEL	3/13/01	n-PROPYLBENZENE	GW07394RG	1		UG/L	U	UJ1	1	1
891COLWEL	3/13/01	o-CHLOROTOLUENE	GW07394RG	1		UG/L	U	UJ1	1	1
891COLWEL	3/13/01	p-CHLOROTOLUENE	GW07394RG	1		UG/L	U	UJ1	1	1
891COLWEL	3/13/01	PROPANE, 1,2-DIBROMO-3-CHLORO-	GW07394RG	1	0.2	UG/L	U	V1	1	1
891COLWEL	3/13/01	sec-BUTYLBENZENE	GW07394RG	1		UG/L	U	UJ1	1	1
891COLWEL	3/13/01	STYRENE	GW07394RG	1	100	UG/L	U	UJ1	1	1
891COLWEL	3/13/01	tert-BUTYLBENZENE	GW07394RG	1		UG/L	U	UJ1	1	1
891COLWEL	3/13/01	TETRACHLOROETHENE	GW07394RG	1	5	UG/L	U	V1	1	1
891COLWEL	3/13/01	TOLUENE	GW07394RG	1	1000	UG/L	U	UJ1	1	1
891COLWEL	3/13/01	TOTAL XYLENES	GW07394RG	1	10000	UG/L	U	UJ1	1	1
891COLWEL	3/13/01	trans-1,2-DICHLOROETHENE	GW07394RG	1	70	UG/L	U	V1	1	1
891COLWEL	3/13/01	trans-1,3-DICHLOROPROPENE	GW07394RG	1	0.473	UG/L	U	V1	1	1
891COLWEL	3/13/01	TRICHLOROETHENE	GW07394RG	0.1	5	UG/L	J	V1	1	1
891COLWEL	3/13/01	TRICHLOROFLUOROMETHANE	GW07394RG	1		UG/L	U	V1	1	1
891COLWEL	3/13/01	VINYL CHLORIDE	GW07394RG	1	2	UG/L	U	V1	1	1
P209389	2/13/01	1,1,1,2-TETRACHLOROETHANE	GW07369RG	1		UG/L	U	V	1	1
P209389	2/13/01	1,1,1,2-TETRACHLOROETHANE	GW07369RG	1		UG/L	U		1	1
P209389	2/13/01	1,1,1-TRICHLOROETHANE	GW07369RG	1	200	UG/L	U	V	1	1
P209389	2/13/01	1,1,1-TRICHLOROETHANE	GW07369RG	1	200	UG/L	U		1	1
P209389	2/13/01	1,1,2,2-TETRACHLOROETHANE	GW07369RG	1	0.426	UG/L	U	V	1	1
P209389	2/13/01	1,1,2,2-TETRACHLOROETHANE	GW07369RG	1	0.426	UG/L	U		1	1

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Table 7-6
Equipment Rinsate and Field Blank Results
Groundwater - First Quarter, 2001

Location	Sample Date	Analyte	Sample #	Result	Tier II	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion
P209389	2/13/01	1,1,2-TRICHLOROETHANE	GW07369RG	1	5	UG/L	U	V	1	1
P209389	2/13/01	1,1,2-TRICHLOROETHANE	GW07369RG	1	5	UG/L	U		1	1
P209389	2/13/01	1,1-DICHLOROETHANE	GW07369RG	1	3650	UG/L	U	V	1	1
P209389	2/13/01	1,1-DICHLOROETHANE	GW07369RG	1	3650	UG/L	U		1	1
P209389	2/13/01	1,1-DICHLOROETHENE	GW07369RG	1	7	UG/L	U	V	1	1
P209389	2/13/01	1,1-DICHLOROETHENE	GW07369RG	1	7	UG/L	U		1	1
P209389	2/13/01	1,1-DICHLOROPROPENE	GW07369RG	1		UG/L	U	V	1	1
P209389	2/13/01	1,1-DICHLOROPROPENE	GW07369RG	1		UG/L	U		1	1
P209389	2/13/01	1,2,3-TRICHLOROBENZENE	GW07369RG	1		UG/L	U	UJ	1	1
P209389	2/13/01	1,2,3-TRICHLOROBENZENE	GW07369RG	1		UG/L	U		1	1
P209389	2/13/01	1,2,3-TRICHLOROPROPANE	GW07369RG	1		UG/L	U	V	1	1
P209389	2/13/01	1,2,3-TRICHLOROPROPANE	GW07369RG	1		UG/L	U		1	1
P209389	2/13/01	1,2,4-TRICHLOROBENZENE	GW07369RG	1	70	UG/L	U	UJ	1	1
P209389	2/13/01	1,2,4-TRICHLOROBENZENE	GW07369RG	1	70	UG/L	U		1	1
P209389	2/13/01	1,2-DIBROMOETHANE	GW07369RG	1		UG/L	U	V	1	1
P209389	2/13/01	1,2-DIBROMOETHANE	GW07369RG	1		UG/L	U		1	1
P209389	2/13/01	1,2-DICHLOROBENZENE	GW07369RG	1	600	UG/L	U	UJ	1	1
P209389	2/13/01	1,2-DICHLOROBENZENE	GW07369RG	1	600	UG/L	U		1	1
P209389	2/13/01	1,2-DICHLOROETHANE	GW07369RG	1	5	UG/L	U	V	1	1
P209389	2/13/01	1,2-DICHLOROETHANE	GW07369RG	1	5	UG/L	U		1	1
P209389	2/13/01	1,2-DICHLOROPROPANE	GW07369RG	1	5	UG/L	U	V	1	1
P209389	2/13/01	1,2-DICHLOROPROPANE	GW07369RG	1	5	UG/L	U		1	1
P209389	2/13/01	1,3-DICHLOROBENZENE	GW07369RG	1	600	UG/L	U	UJ	1	1
P209389	2/13/01	1,3-DICHLOROBENZENE	GW07369RG	1	600	UG/L	U		1	1
P209389	2/13/01	1,3-DICHLOROPROPANE	GW07369RG	1		UG/L	U	V	1	1
P209389	2/13/01	1,3-DICHLOROPROPANE	GW07369RG	1		UG/L	U		1	1
P209389	2/13/01	1,4-DICHLOROBENZENE	GW07369RG	1	75	UG/L	U	UJ	1	1
P209389	2/13/01	1,4-DICHLOROBENZENE	GW07369RG	1	75	UG/L	U		1	1
P209389	2/13/01	2,2-DICHLOROPROPANE	GW07369RG	1		UG/L	U	V	1	1
P209389	2/13/01	2,2-DICHLOROPROPANE	GW07369RG	1		UG/L	U		1	1
P209389	2/13/01	4-ISOPROPYLTOLUENE	GW07369RG	1		UG/L	U	UJ	1	1
P209389	2/13/01	4-ISOPROPYLTOLUENE	GW07369RG	1		UG/L	U		1	1
P209389	2/13/01	BENZENE	GW07369RG	1	5	UG/L	U	UJ	1	1
P209389	2/13/01	BENZENE	GW07369RG	1	5	UG/L	U		1	1
P209389	2/13/01	BENZENE, 1,2,4-TRIMETHYL	GW07369RG	1		UG/L	U	UJ	1	1
P209389	2/13/01	BENZENE, 1,2,4-TRIMETHYL	GW07369RG	1		UG/L	U		1	1
P209389	2/13/01	BENZENE, 1,3,5-TRIMETHYL-	GW07369RG	1		UG/L	U	UJ	1	1
P209389	2/13/01	BENZENE, 1,3,5-TRIMETHYL-	GW07369RG	1		UG/L	U		1	1
P209389	2/13/01	BROMOBENZENE	GW07369RG	1		UG/L	U	UJ	1	1
P209389	2/13/01	BROMOBENZENE	GW07369RG	1		UG/L	U		1	1
P209389	2/13/01	BROMOCHLOROMETHANE	GW07369RG	1		UG/L	U	V	1	1
P209389	2/13/01	BROMOCHLOROMETHANE	GW07369RG	1		UG/L	U		1	1
P209389	2/13/01	BROMODICHLOROMETHANE	GW07369RG	1	100	UG/L	U	V	1	1
P209389	2/13/01	BROMODICHLOROMETHANE	GW07369RG	1	100	UG/L	U		1	1
P209389	2/13/01	BROMOFORM	GW07369RG	1	100	UG/L	U	V	1	1
P209389	2/13/01	BROMOFORM	GW07369RG	1	100	UG/L	U		1	1
P209389	2/13/01	BROMOMETHANE	GW07369RG	1	51.1	UG/L	U	V	1	1
P209389	2/13/01	BROMOMETHANE	GW07369RG	1	51.1	UG/L	U		1	1
P209389	2/13/01	CARBON TETRACHLORIDE	GW07369RG	1	5	UG/L	U	V	1	1
P209389	2/13/01	CARBON TETRACHLORIDE	GW07369RG	1	5	UG/L	U		1	1
P209389	2/13/01	CHLOROBENZENE	GW07369RG	1	100	UG/L	U	UJ	1	1
P209389	2/13/01	CHLOROBENZENE	GW07369RG	1	100	UG/L	U		1	1
P209389	2/13/01	CHLOROETHANE	GW07369RG	1	29.4	UG/L	U	V	1	1
P209389	2/13/01	CHLOROETHANE	GW07369RG	1	29.4	UG/L	U		1	1
P209389	2/13/01	CHLOROFORM	GW07369RG	1	100	UG/L	U	V	1	1
P209389	2/13/01	CHLOROFORM	GW07369RG	1	100	UG/L	U		1	1

Table 7-6
Equipment Rinsate and Field Blank Results
Groundwater - First Quarter, 2001

Location	Sample Date	Analyte	Sample #	Result	Tier II	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion
P209389	2/13/01	CHLOROMETHANE	GW07369RG	1	6.55	UG/L	U	V	1	1
P209389	2/13/01	CHLOROMETHANE	GW07369RG	1	6.55	UG/L	U		1	1
P209389	2/13/01	cis-1,2-DICHLOROETHENE	GW07369RG	1	70	UG/L	U	V	1	1
P209389	2/13/01	cis-1,2-DICHLOROETHENE	GW07369RG	1	70	UG/L	U		1	1
P209389	2/13/01	cis-1,3-DICHLOROPROPENE	GW07369RG	1	0.473	UG/L	U	V	1	1
P209389	2/13/01	cis-1,3-DICHLOROPROPENE	GW07369RG	1	0.473	UG/L	U		1	1
P209389	2/13/01	DIBROMOCHLOROMETHANE	GW07369RG	1	1.01	UG/L	U	V	1	1
P209389	2/13/01	DIBROMOCHLOROMETHANE	GW07369RG	1	1.01	UG/L	U		1	1
P209389	2/13/01	DIBROMOMETHANE	GW07369RG	1		UG/L	U	V	1	1
P209389	2/13/01	DIBROMOMETHANE	GW07369RG	1		UG/L	U		1	1
P209389	2/13/01	DICHLORODIFLUOROMETHANE	GW07369RG	1		UG/L	U	V	1	1
P209389	2/13/01	DICHLORODIFLUOROMETHANE	GW07369RG	1		UG/L	U		1	1
P209389	2/13/01	ETHYLBENZENE	GW07369RG	1	700	UG/L	U	UJ	1	1
P209389	2/13/01	ETHYLBENZENE	GW07369RG	1	700	UG/L	U		1	1
P209389	2/13/01	HEXACHLOROBUTADIENE	GW07369RG	1	1.09	UG/L	U	V	1	1
P209389	2/13/01	HEXACHLOROBUTADIENE	GW07369RG	1	1.09	UG/L	U		1	1
P209389	2/13/01	ISOPROPYLBENZENE	GW07369RG	1		UG/L	U	UJ	1	1
P209389	2/13/01	ISOPROPYLBENZENE	GW07369RG	1		UG/L	U		1	1
P209389	2/13/01	METHYLENE CHLORIDE	GW07369RG	0.2	5	UG/L	JB	JB	1	1
P209389	2/13/01	METHYLENE CHLORIDE	GW07369RG	0.2	5	UG/L	JB		1	1
P209389	2/13/01	NAPHTHALENE	GW07369RG	1	1460	UG/L	U	UJ	1	1
P209389	2/13/01	NAPHTHALENE	GW07369RG	1	1460	UG/L	U		1	1
P209389	2/13/01	n-BUTYLBENZENE	GW07369RG	1		UG/L	U	UJ	1	1
P209389	2/13/01	n-BUTYLBENZENE	GW07369RG	1		UG/L	U		1	1
P209389	2/13/01	n-PROPYLBENZENE	GW07369RG	1		UG/L	U	UJ	1	1
P209389	2/13/01	n-PROPYLBENZENE	GW07369RG	1		UG/L	U		1	1
P209389	2/13/01	o-CHLOROTOLUENE	GW07369RG	1		UG/L	U	UJ	1	1
P209389	2/13/01	o-CHLOROTOLUENE	GW07369RG	1		UG/L	U		1	1
P209389	2/13/01	p-CHLOROTOLUENE	GW07369RG	1		UG/L	U	UJ	1	1
P209389	2/13/01	p-CHLOROTOLUENE	GW07369RG	1		UG/L	U		1	1
P209389	2/13/01	PROPANE, 1,2-DIBROMO-3-CHLORO-	GW07369RG	1	0.2	UG/L	U	R	1	1
P209389	2/13/01	PROPANE, 1,2-DIBROMO-3-CHLORO-	GW07369RG	1	0.2	UG/L	U		1	1
P209389	2/13/01	sec-BUTYLBENZENE	GW07369RG	1		UG/L	U	UJ	1	1
P209389	2/13/01	sec-BUTYLBENZENE	GW07369RG	1		UG/L	U		1	1
P209389	2/13/01	STYRENE	GW07369RG	1	100	UG/L	U	UJ	1	1
P209389	2/13/01	STYRENE	GW07369RG	1	100	UG/L	U		1	1
P209389	2/13/01	tert-BUTYLBENZENE	GW07369RG	1		UG/L	U	UJ	1	1
P209389	2/13/01	tert-BUTYLBENZENE	GW07369RG	1		UG/L	U		1	1
P209389	2/13/01	TETRACHLOROETHENE	GW07369RG	1	5	UG/L	U	V	1	1
P209389	2/13/01	TETRACHLOROETHENE	GW07369RG	1	5	UG/L	U		1	1
P209389	2/13/01	TOLUENE	GW07369RG	1	1000	UG/L	U	UJ	1	1
P209389	2/13/01	TOLUENE	GW07369RG	1	1000	UG/L	U		1	1
P209389	2/13/01	TOTAL XYLENES	GW07369RG	1	10000	UG/L	U	UJ	1	1
P209389	2/13/01	TOTAL XYLENES	GW07369RG	1	10000	UG/L	U		1	1
P209389	2/13/01	trans-1,2-DICHLOROETHENE	GW07369RG	1	70	UG/L	U	V	1	1
P209389	2/13/01	trans-1,2-DICHLOROETHENE	GW07369RG	1	70	UG/L	U		1	1
P209389	2/13/01	trans-1,3-DICHLOROPROPENE	GW07369RG	1	0.473	UG/L	U	V	1	1
P209389	2/13/01	trans-1,3-DICHLOROPROPENE	GW07369RG	1	0.473	UG/L	U		1	1
P209389	2/13/01	TRICHLOROETHENE	GW07369RG	1	5	UG/L	U	V	1	1
P209389	2/13/01	TRICHLOROETHENE	GW07369RG	1	5	UG/L	U		1	1
P209389	2/13/01	TRICHLOROFLUOROMETHANE	GW07369RG	1		UG/L	U	V	1	1
P209389	2/13/01	TRICHLOROFLUOROMETHANE	GW07369RG	1		UG/L	U		1	1
P209389	2/13/01	VINYL CHLORIDE	GW07369RG	1	2	UG/L	U	V	1	1
P209389	2/13/01	VINYL CHLORIDE	GW07369RG	1	2	UG/L	U		1	1

Table 7-6
Equipment Rinsate and Field Blank Results
Groundwater - First Quarter, 2001

Location	Sample Date	Analyte	Sample #	Result	Tier II	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion
Dissolved and Total Metals										
00597	1/10/01	ALUMINUM	GW07150RG	7.6	36500	UG/L	U	V1	7.6	1
00597	1/10/01	ANTIMONY	GW07150RG	2.24	6	UG/L	U	V1	2.24	1
00597	1/10/01	ARSENIC	GW07150RG	2.46	50	UG/L	U	J1	2.46	1
00597	1/10/01	BARIUM	GW07150RG	0.5	2000	UG/L	B	J1	0.49	1
00597	1/10/01	BERYLLIUM	GW07150RG	0.21	4	UG/L	U	V1	0.21	1
00597	1/10/01	CADMIUM	GW07150RG	0.36	5	UG/L	U	V1	0.36	1
00597	1/10/01	CALCIUM	GW07150RG	37.8		UG/L	B	UJ1	8.19	1
00597	1/10/01	CHROMIUM	GW07150RG	0.7	100	UG/L	U	V1	0.7	1
00597	1/10/01	COBALT	GW07150RG	0.67	2190	UG/L	U	V1	0.67	1
00597	1/10/01	COPPER	GW07150RG	2.63	1300	UG/L	B	UJ1	1.54	1
00597	1/10/01	IRON	GW07150RG	13.9		UG/L	B	UJ1	2.37	1
00597	1/10/01	LEAD	GW07150RG	2.25	15	UG/L	U	V1	2.25	1
00597	1/10/01	LITHIUM	GW07150RG	0.359	730	UG/L	B	J1	0.003	1
00597	1/10/01	MAGNESIUM	GW07150RG	6.23		UG/L	B	V1	4.55	1
00597	1/10/01	MANGANESE	GW07150RG	4.92	1720	UG/L	B	V1	0.48	1
00597	1/10/01	MERCURY	GW07150RG	0.048	2	UG/L	U	R1	0.048	1
00597	1/10/01	MOLYBDENUM	GW07150RG	1.39	183	UG/L	U	V1	1.39	1
00597	1/10/01	NICKEL	GW07150RG	1.03	140	UG/L	U	V1	1.03	1
00597	1/10/01	POTASSIUM	GW07150RG	29		UG/L	B	V1	0.5	1
00597	1/10/01	SELENIUM	GW07150RG	2.64	50	UG/L	B	R1	2.37	1
00597	1/10/01	SILVER	GW07150RG	0.62	183	UG/L	U	V1	0.62	1
00597	1/10/01	SODIUM	GW07150RG	68		UG/L	BE	V1	10.6	1
00597	1/10/01	STRONTIUM	GW07150RG	0.21	21900	UG/L	U	V1	0.21	1
00597	1/10/01	THALLIUM	GW07150RG	3.26	2	UG/L	U	R1	3.26	1
00597	1/10/01	TIN	GW07150RG	2.38	21900	UG/L	U	V1	2.38	1
00597	1/10/01	URANIUM, TOTAL	GW07150RG	0.72		UG/L	U	J1	0.72	1
00597	1/10/01	VANADIUM	GW07150RG	0.46	256	UG/L	U	V1	0.46	1
00597	1/10/01	ZINC	GW07150RG	3.3	11000	UG/L	B	V1	0.5	1
03991	1/23/01	ALUMINUM	GW07156RG	19.4	36500	UG/L		UJ	5.7	1
03991	1/23/01	ANTIMONY	GW07156RG	0.58	6	UG/L	U	V	0.58	1
03991	1/23/01	ARSENIC	GW07156RG	0.6	50	UG/L	U	V	0.6	1
03991	1/23/01	BARIUM	GW07156RG	1.2	2000	UG/L	B	V	0.05	1
03991	1/23/01	BERYLLIUM	GW07156RG	0.02	4	UG/L	U	V	0.02	1
03991	1/23/01	CADMIUM	GW07156RG	0.09	5	UG/L	B	UJ	0.08	1
03991	1/23/01	CALCIUM	GW07156RG	38.2		UG/L	B	UJ	4.8	1
03991	1/23/01	CHROMIUM	GW07156RG	0.15	100	UG/L	U	V	0.15	1
03991	1/23/01	COBALT	GW07156RG	0.22	2190	UG/L	U	V	0.22	1
03991	1/23/01	COPPER	GW07156RG	1.2	1300	UG/L	B	V	0.22	1
03991	1/23/01	IRON	GW07156RG	12.1		UG/L	B	V	5.4	1
03991	1/23/01	LEAD	GW07156RG	0.52	15	UG/L	U	V	0.52	1
03991	1/23/01	LITHIUM	GW07156RG	0.16	730	UG/L	B	UJ	0.05	1
03991	1/23/01	MAGNESIUM	GW07156RG	5.3		UG/L	B	UJ	1.7	1
03991	1/23/01	MANGANESE	GW07156RG	1.3	1720	UG/L	B	V	0.05	1
03991	1/23/01	MERCURY	GW07156RG	0.1	2	UG/L	U	J	0.1	1
03991	1/23/01	MOLYBDENUM	GW07156RG	0.25	183	UG/L	U	V	0.25	1
03991	1/23/01	NICKEL	GW07156RG	0.22	140	UG/L	U	V	0.22	1
03991	1/23/01	POTASSIUM	GW07156RG	10.7		UG/L	B	J	10.2	1
03991	1/23/01	SELENIUM	GW07156RG	0.82	50	UG/L	U	V	0.82	1
03991	1/23/01	SILVER	GW07156RG	0.28	183	UG/L	U	V	0.28	1
03991	1/23/01	SODIUM	GW07156RG	110		UG/L	B	UJ	1	1
03991	1/23/01	STRONTIUM	GW07156RG	0.4	21900	UG/L	B	UJ	0.02	1
03991	1/23/01	THALLIUM	GW07156RG	1	2	UG/L	U	V	1	1
03991	1/23/01	TIN	GW07156RG	0.66	21900	UG/L	B	V	0.65	1

Table 7-6
Equipment Rinsate and Field Blank Results
Groundwater - First Quarter, 2001

Location	Sample Date	Analyte	Sample #	Result	Tier II	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion
03991	1/23/01	VANADIUM	GW07156RG	0.2	256	UG/L	U	V	0.2	1
03991	1/23/01	ZINC	GW07156RG	3.7	11000	UG/L	B	V	0.1	1
07391	3/6/01	ALUMINUM	GW07336RG	3.3	36500	UG/L	B	V1	3.1	1
07391	3/6/01	ANTIMONY	GW07336RG	0.42	6	UG/L	U	V1	0.42	1
07391	3/6/01	ARSENIC	GW07336RG	0.8	50	UG/L	U	V1	0.8	1
07391	3/6/01	BARIUM	GW07336RG	1.7	2000	UG/L	B	V1	0.05	1
07391	3/6/01	BERYLLIUM	GW07336RG	0.02	4	UG/L	U	V1	0.02	1
07391	3/6/01	CADMIUM	GW07336RG	0.08	5	UG/L	U	V1	0.08	1
07391	3/6/01	CALCIUM	GW07336RG	50.2		UG/L	B	V1	2.8	1
07391	3/6/01	CHROMIUM	GW07336RG	0.18	100	UG/L	U	J1	0.18	1
07391	3/6/01	COBALT	GW07336RG	0.18	2190	UG/L	U	V1	0.18	1
07391	3/6/01	COPPER	GW07336RG	1.2	1300	UG/L	B	V1	0.15	1
07391	3/6/01	IRON	GW07336RG	4.4		UG/L	U	V1	4.4	1
07391	3/6/01	LEAD	GW07336RG	0.55	15	UG/L	U	V1	0.55	1
07391	3/6/01	LITHIUM	GW07336RG	0.13	730	UG/L	B	UJ1	0.05	1
07391	3/6/01	MAGNESIUM	GW07336RG	7.6		UG/L	B	V1	1.5	1
07391	3/6/01	MANGANESE	GW07336RG	1.6	1720	UG/L	B	V1	0.05	1
07391	3/6/01	MERCURY	GW07336RG	0.1	2	UG/L	U	V1	0.1	1
07391	3/6/01	MOLYBDENUM	GW07336RG	0.25	183	UG/L	U	V1	0.25	1
07391	3/6/01	NICKEL	GW07336RG	0.28	140	UG/L	U	V1	0.28	1
07391	3/6/01	POTASSIUM	GW07336RG	9.1		UG/L	B	J1	5.2	1
07391	3/6/01	SELENIUM	GW07336RG	0.78	50	UG/L	U	V1	0.78	1
07391	3/6/01	SILVER	GW07336RG	0.15	183	UG/L	U	V1	0.15	1
07391	3/6/01	SODIUM	GW07336RG	106		UG/L	B	UJ1	0.65	1
07391	3/6/01	STRONTIUM	GW07336RG	0.44	21900	UG/L	B	V1	0.02	1
07391	3/6/01	THALLIUM	GW07336RG	0.75	2	UG/L	U	V1	0.75	1
07391	3/6/01	TIN	GW07336RG	0.58	21900	UG/L	U	V1	0.58	1
07391	3/6/01	VANADIUM	GW07336RG	0.15	256	UG/L	U	V1	0.15	1
07391	3/6/01	ZINC	GW07336RG	3	11000	UG/L	B	V1	0.12	1
12691	1/15/01	ALUMINUM	GW07353RG	12.2	36500	UG/L	B	V	7.6	1
12691	1/15/01	ANTIMONY	GW07353RG	4.03	6	UG/L		R	2.24	1
12691	1/15/01	ARSENIC	GW07353RG	2.46	50	UG/L	U	J	2.46	1
12691	1/15/01	BARIUM	GW07353RG	0.934	2000	UG/L	B	UJ	0.487	1
12691	1/15/01	BERYLLIUM	GW07353RG	0.212	4	UG/L	U	V	0.212	1
12691	1/15/01	CADMIUM	GW07353RG	0.361	5	UG/L	U	V	0.361	1
12691	1/15/01	CALCIUM	GW07353RG	104		UG/L	B	V	8.19	1
12691	1/15/01	CHROMIUM	GW07353RG	0.697	100	UG/L	U	V	0.697	1
12691	1/15/01	COBALT	GW07353RG	0.669	2190	UG/L	U	V	0.669	1
12691	1/15/01	COPPER	GW07353RG	1.54	1300	UG/L	U	V	1.54	1
12691	1/15/01	IRON	GW07353RG	19.9		UG/L	B	UJ	2.37	1
12691	1/15/01	LEAD	GW07353RG	2.25	15	UG/L	U	V	2.25	1
12691	1/15/01	LITHIUM	GW07353RG	0.219	730	UG/L	B	UJ	0.003	1
12691	1/15/01	MAGNESIUM	GW07353RG	20.7		UG/L	B	UJ	4.55	1
12691	1/15/01	MANGANESE	GW07353RG	2.53	1720	UG/L	B	V	0.477	1
12691	1/15/01	MERCURY	GW07353RG	0.048	2	UG/L	U	V	0.048	1
12691	1/15/01	MOLYBDENUM	GW07353RG	1.39	183	UG/L	U	V	1.39	1
12691	1/15/01	NICKEL	GW07353RG	1.03	140	UG/L	U	J	1.03	1
12691	1/15/01	POTASSIUM	GW07353RG	32.3		UG/L	BE	UJ	0.496	1
12691	1/15/01	SELENIUM	GW07353RG	2.37	50	UG/L	U	V	2.37	1
12691	1/15/01	SILVER	GW07353RG	0.618	183	UG/L	U	V	0.618	1
12691	1/15/01	SODIUM	GW07353RG	34.5		UG/L	B	UJ	10.6	1
12691	1/15/01	STRONTIUM	GW07353RG	0.496	21900	UG/L	B	V	0.205	1
12691	1/15/01	THALLIUM	GW07353RG	3.26	2	UG/L	U	V	3.26	1
12691	1/15/01	TIN	GW07353RG	2.38	21900	UG/L	U	V	2.38	1

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Table 7-6
Equipment Rinsate and Field Blank Results
Groundwater - First Quarter, 2001

Location	Sample Date	Analyte	Sample #	Result	Tier II	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion
12691	1/15/01	URANIUM, TOTAL	GW07353RG	19.6		UG/L	B	UJ	0.723	1
12691	1/15/01	VANADIUM	GW07353RG	0.455	256	UG/L	U	V	0.455	1
12691	1/15/01	ZINC	GW07353RG	6.38	11000	UG/L	B	UJ	0.504	1
41299	2/26/01	ALUMINUM	GW07430RG	5.9	36500	UG/L	B	V1	3.1	1
41299	2/26/01	ANTIMONY	GW07430RG	0.42	6	UG/L	U	V1	0.42	1
41299	2/26/01	ARSENIC	GW07430RG	0.8	50	UG/L	U	V1	0.8	1
41299	2/26/01	BARIUM	GW07430RG	0.78	2000	UG/L	B	V1	0.05	1
41299	2/26/01	BERYLLIUM	GW07430RG	0.02	4	UG/L	U	V1	0.02	1
41299	2/26/01	CADMIUM	GW07430RG	0.08	5	UG/L	U	V1	0.08	1
41299	2/26/01	CALCIUM	GW07430RG	78.4		UG/L	B	V1	2.8	1
41299	2/26/01	CHROMIUM	GW07430RG	0.29	100	UG/L	B	V1	0.18	1
41299	2/26/01	COBALT	GW07430RG	0.18	2190	UG/L	U	V1	0.18	1
41299	2/26/01	COPPER	GW07430RG	1.8	1300	UG/L	B	V1	0.15	1
41299	2/26/01	IRON	GW07430RG	14.7		UG/L	B	V1	4.4	1
41299	2/26/01	LEAD	GW07430RG	0.55	15	UG/L	U	V1	0.55	1
41299	2/26/01	LITHIUM	GW07430RG	0.11	730	UG/L	B	UJ1	0.05	1
41299	2/26/01	MAGNESIUM	GW07430RG	12		UG/L	B	V1	1.5	1
41299	2/26/01	MANGANESE	GW07430RG	2.3	1720	UG/L	B	V1	0.05	1
41299	2/26/01	MERCURY	GW07430RG	0.1	2	UG/L	U	V1	0.1	1
41299	2/26/01	MOLYBDENUM	GW07430RG	0.25	183	UG/L	U	V1	0.25	1
41299	2/26/01	NICKEL	GW07430RG	0.35	140	UG/L	B	V1	0.28	1
41299	2/26/01	POTASSIUM	GW07430RG	16.4		UG/L	B	J1	5.2	1
41299	2/26/01	SELENIUM	GW07430RG	0.78	50	UG/L	U	V1	0.78	1
41299	2/26/01	SILVER	GW07430RG	0.15	183	UG/L	U	V1	0.15	1
41299	2/26/01	SODIUM	GW07430RG	121		UG/L	B	V1	0.65	1
41299	2/26/01	STRONTIUM	GW07430RG	0.39	21900	UG/L	B	V1	0.02	1
41299	2/26/01	THALLIUM	GW07430RG	0.75	2	UG/L	U	V1	0.75	1
41299	2/26/01	TIN	GW07430RG	0.58	21900	UG/L	U	V1	0.58	1
41299	2/26/01	VANADIUM	GW07430RG	0.15	256	UG/L	U	V1	0.15	1
41299	2/26/01	ZINC	GW07430RG	5.1	11000	UG/L	B	V1	0.12	1
891COLWEL	3/13/01	ALUMINUM	GW07394RG	6.2	36500	UG/L	B	J1	3.1	1
891COLWEL	3/13/01	ANTIMONY	GW07394RG	0.42	6	UG/L	U	V1	0.42	1
891COLWEL	3/13/01	ARSENIC	GW07394RG	0.8	50	UG/L	U	V1	0.8	1
891COLWEL	3/13/01	BARIUM	GW07394RG	0.91	2000	UG/L	B	V1	0.05	1
891COLWEL	3/13/01	BERYLLIUM	GW07394RG	0.02	4	UG/L	U	J1	0.02	1
891COLWEL	3/13/01	CADMIUM	GW07394RG	0.08	5	UG/L	U	V1	0.08	1
891COLWEL	3/13/01	CALCIUM	GW07394RG	44.1		UG/L	B	V1	62.5	1
891COLWEL	3/13/01	CHROMIUM	GW07394RG	0.18	100	UG/L	U	V1	0.18	1
891COLWEL	3/13/01	COBALT	GW07394RG	0.18	2190	UG/L	U	V1	0.18	1
891COLWEL	3/13/01	COPPER	GW07394RG	1.2	1300	UG/L	B	V1	0.15	1
891COLWEL	3/13/01	IRON	GW07394RG	4.4		UG/L	U	V1	4.4	1
891COLWEL	3/13/01	LEAD	GW07394RG	0.55	15	UG/L	U	V1	0.55	1
891COLWEL	3/13/01	LITHIUM	GW07394RG	0.15	730	UG/L	B	UJ1	0.05	1
891COLWEL	3/13/01	MAGNESIUM	GW07394RG	9.7		UG/L	B	UJ1	1.5	1
891COLWEL	3/13/01	MANGANESE	GW07394RG	2.8	1720	UG/L	B	V1	0.05	1
891COLWEL	3/13/01	MERCURY	GW07394RG	0.1	2	UG/L	U	V1	0.1	1
891COLWEL	3/13/01	MOLYBDENUM	GW07394RG	0.25	183	UG/L	U	V1	0.25	1
891COLWEL	3/13/01	NICKEL	GW07394RG	0.28	140	UG/L	U	V1	0.28	1
891COLWEL	3/13/01	POTASSIUM	GW07394RG	7.4		UG/L	B	V1	5.2	1
891COLWEL	3/13/01	SELENIUM	GW07394RG	0.78	50	UG/L	U	V1	0.78	1
891COLWEL	3/13/01	SILVER	GW07394RG	0.15	183	UG/L	U	V1	0.15	1
891COLWEL	3/13/01	SODIUM	GW07394RG	114		UG/L	B	V1	62.2	1
891COLWEL	3/13/01	STRONTIUM	GW07394RG	0.37	21900	UG/L	B	V1	0.02	1
891COLWEL	3/13/01	THALLIUM	GW07394RG	0.75	2	UG/L	U	J1	0.75	1

Table 7-6
Equipment Rinsate and Field Blank Results
Groundwater - First Quarter, 2001

Location	Sample Date	Analyte	Sample #	Result	Tier II	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion
891COLWEL	3/13/01	TIN	GW07394RG	0.62	21900	UG/L	B	UJ1	0.58	1
891COLWEL	3/13/01	VANADIUM	GW07394RG	0.15	256	UG/L	U	V1	0.15	1
891COLWEL	3/13/01	ZINC	GW07394RG	3.5	11000	UG/L	B	V1	0.12	1
P209389	2/13/01	ALUMINUM	GW07369RG	12.3	36500	UG/L	B	UJ1	7.57	1
P209389	2/13/01	ANTIMONY	GW07369RG	2.65	6	UG/L	U	V1	2.65	1
P209389	2/13/01	ARSENIC	GW07369RG	2.33	50	UG/L	U	V1	2.33	1
P209389	2/13/01	BARIUM	GW07369RG	4.53	2000	UG/L	B	J1	0.162	1
P209389	2/13/01	BERYLLIUM	GW07369RG	0.158	4	UG/L	U	V1	0.158	1
P209389	2/13/01	CADMIUM	GW07369RG	0.272	5	UG/L	U	V1	0.272	1
P209389	2/13/01	CALCIUM	GW07369RG	67.7		UG/L	B	UJ1	5	1
P209389	2/13/01	CHROMIUM	GW07369RG	0.582	100	UG/L	UE	J1	0.582	1
P209389	2/13/01	COBALT	GW07369RG	0.419	2190	UG/L	U	J1	0.419	1
P209389	2/13/01	COPPER	GW07369RG	0.587	1300	UG/L	U	V1	0.587	1
P209389	2/13/01	IRON	GW07369RG	6.1		UG/L	B	UJ1	3.27	1
P209389	2/13/01	LEAD	GW07369RG	1.47	15	UG/L	U	V1	1.47	1
P209389	2/13/01	LITHIUM	GW07369RG	0.003	730	UG/L	UE	J1	0.003	1
P209389	2/13/01	MAGNESIUM	GW07369RG	3.98		UG/L	B	UJ1	3.63	1
P209389	2/13/01	MANGANESE	GW07369RG	7.41	1720	UG/L	B	V1	0.338	1
P209389	2/13/01	MERCURY	GW07369RG	0.057	2	UG/L	U	R1	0.057	1
P209389	2/13/01	MOLYBDENUM	GW07369RG	1.28	183	UG/L	U	V1	1.28	1
P209389	2/13/01	NICKEL	GW07369RG	0.815	140	UG/L	U	V1	0.815	1
P209389	2/13/01	POTASSIUM	GW07369RG	14.9		UG/L	B	V1	6.52	1
P209389	2/13/01	SELENIUM	GW07369RG	2.93	50	UG/L	U	V1	2.93	1
P209389	2/13/01	SILVER	GW07369RG	0.871	183	UG/L	U	V1	0.871	1
P209389	2/13/01	SODIUM	GW07369RG	64.8		UG/L	BE	J1	7.85	1
P209389	2/13/01	STRONTIUM	GW07369RG	0.836	21900	UG/L	B	V1	0.16	1
P209389	2/13/01	THALLIUM	GW07369RG	3.88	2	UG/L	U	V1	3.88	1
P209389	2/13/01	TIN	GW07369RG	2.31	21900	UG/L	U	V1	2.31	1
P209389	2/13/01	URANIUM, TOTAL	GW07369RG	10.8		UG/L	U	V1	10.8	1
P209389	2/13/01	VANADIUM	GW07369RG	0.638	256	UG/L	U	V1	0.638	1
P209389	2/13/01	ZINC	GW07369RG	10.7	11000	UG/L	B	V1	0.72	1
Water Quality Parameters										
00597	1/10/01	FLUORIDE	GW07150RG	0.05	4	MG/L	U	V1	0.05	
00597	1/10/01	NITRATE/NITRITE	GW07150RG	0.06	10	MG/L		V1	0.05	
00597	1/10/01	SULFATE	GW07150RG	1	500	MG/L	U	V1	1	
00597	1/10/01	TOTAL DISSOLVED SOLIDS	GW07150RG	10		MG/L	U	V1	10	
03991	1/23/01	NITRATE/NITRITE	GW07156RG	0.05	10	MG/L	U	V1	0.05	
03991	1/23/01	TOTAL DISSOLVED SOLIDS	GW07156RG	10		MG/L	U	V1	10	
07391	3/6/01	NITRATE/NITRITE	GW07336RG	0.05	10	MG/L	U	V1	0.05	
07391	3/6/01	SULFATE	GW07336RG	1	500	MG/L	U	V1	1	
07391	3/6/01	TOTAL DISSOLVED SOLIDS	GW07336RG	10		MG/L	U	V1	10	
12691	1/15/01	NITRATE/NITRITE	GW07353RG	0.05	10	MG/L	U	V1	0.05	
12691	1/15/01	TOTAL DISSOLVED SOLIDS	GW07353RG	10		MG/L	U	V1	10	
41299	2/26/01	CYANIDE	GW07430RG	0.005	200	MG/L	U	V	0.005	
41299	2/26/01	NITRATE/NITRITE	GW07430RG	0.05	10	MG/L	U	V	0.05	
41299	2/26/01	TOTAL DISSOLVED SOLIDS	GW07430RG	10		MG/L	U	V	10	
891COLWEL	3/13/01	TOTAL DISSOLVED SOLIDS	GW07394RG	10		MG/L	U	V1	10	
P209389	2/13/01	FLUORIDE	GW07369RG	0.05	4	MG/L	U	V1	0.05	
P209389	2/13/01	NITRATE/NITRITE	GW07369RG	0.05	10	MG/L	U	V1	0.05	
P209389	2/13/01	SULFATE	GW07369RG	1	500	MG/L	U	V1	1	
P209389	2/13/01	TOTAL DISSOLVED SOLIDS	GW07369RG	10		MG/L	U	V1	10	

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Table 7-7
RFCA Groundwater Monitoring Sample Comparison:
Required versus Actual First Quarter, 2001

Sample Types		Required Number of Visits	Actual Number of Visits*	Actual Number of Locations Sampled	Deviation	Success Ratio; % Samples Collected (or Wells Visited)	Discrepancy Justification
Groundwater Wells (Visits)		95	95	NA	0	100.0	
VOC's		93	93	75	18	80.6	Dry
Methane/Ethane		4	4	4	0	100.0	
Metals		83	83	65	18	78.3	Dry or Insw
Radionuclides							
	Pu/Am	45	45	34	11	75.6	Dry or Insw
	U-isotope	88	88	68	20	77.3	Dry or Insw
	Tritium	28	28	21	7	75.0	Dry or Insw
	$^{89/90}$Strontium	12	12	9	3	75.0	Dry or Insw
	^{137}Cesium	6	6	6	0	100.0	
Water Quality Parameters							
	Total Cyanide	13	13	13	0	100.0	
	Chloride	4	4	4	0	100.0	
	Fluoride	18	18	13	5	72.2	Dry or Insw
	Nitrate (sole)	4	4	4	0	100.0	
	Nitrate/Nitrite	82	82	65	17	79.3	Dry or Insw
	Sulfate	44	44	30	14	68.2	Dry or Insw
	Sulfide as H_2S	4	4	4	0	100.0	
	Total Diss. Solids	91	91	67	24	73.6	Dry, Insw, 1-Miss-label
	Total Organic Carbon	4	4	4	0	100.0	
Totals		623	623	486	137	78.0	Dry, Insw, 1-Miss-label

*Does not reflect multiple visits to wells with limited water dry wells.
Dry = Well did not recharge after purging. No samples collected.
Insw = Insufficient water to complete sample suite.
1-Miss-label = TDS sample collected but relabeled and shipped as metal. Returned metal results invalid as sample preservation TDS vs metal are different.

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Table 7-8
Summary of Validation / Verification Completeness
Groundwater - First Quarter, 2001

		Usable Data Points - DP_u	Non-usable Data Points - DP_n	Total Data Points - DP_t	Percent of Usable Data Points	No Validation / Verification
VOC's		5324	12	5336	99.8%	0
Methane/Ethane				12		12
Metals		2101	105	2206	95.2%	0
Radionuclides						
	Pu / Am	84	0	84	100.0%	0
	U-isotope	252	0	252	100.0%	0
	Tritium	27	0	27	100.0%	0
	$^{89/90}$Strontium	12	0	12	100.0%	0
	^{137}Cesium	6	0	6	100.0%	0
Water Quality Parameters						
	Chloride	4	0	4	100.0%	0
	Cyanide, Total	14	0	14	100.0%	0
	Fluoride	17	0	17	100.0%	0
	Nitrate	4	0	4	100.0%	0
	Nitrate/Nitrite	80	0	80	100.0%	0
	Sulfate	37	0	37	100.0%	0
	Sulfide as H_2S	4	0	4	100.0%	0
	Total Dissolved Solids	83	0	83	100.0%	0
	Total Organic Carbon	4	0	4	100.0%	0
Totals		8053	117	8182	98.4%	12

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

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

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

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

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

APPENDIX A:
GROUNDWATER ANALYTICAL DATA

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
00597	1/10/01	GW07148RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V1	7.6	1	36500	Plume Definition
00597	1/10/01	GW07149RG	ALUMINUM	DUP	TR1	7.6	UG/L	U	V1	7.6	1	36500	Plume Definition
00597	1/10/01	GW07148RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V1	2.24	1	6	Plume Definition
00597	1/10/01	GW07149RG	ANTIMONY	DUP	TR1	2.24	UG/L	U	V1	2.24	1	6	Plume Definition
00597	1/10/01	GW07148RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J1	2.46	1	50	Plume Definition
00597	1/10/01	GW07149RG	ARSENIC	DUP	TR1	2.46	UG/L	U	J1	2.46	1	50	Plume Definition
00597	1/10/01	GW07148RG	BARIUM	REAL	TR1	86.8	UG/L	B	J1	0.49	1	2000	Plume Definition
00597	1/10/01	GW07149RG	BARIUM	DUP	TR1	93.3	UG/L	B	J1	0.49	1	2000	Plume Definition
00597	1/10/01	GW07148RG	BERYLLIUM	REAL	TR1	0.21	UG/L	U	V1	0.21	1	4	Plume Definition
00597	1/10/01	GW07149RG	BERYLLIUM	DUP	TR1	0.21	UG/L	U	V1	0.21	1	4	Plume Definition
00597	1/10/01	GW07148RG	CADMIUM	REAL	TR1	0.36	UG/L	U	V1	0.36	1	5	Plume Definition
00597	1/10/01	GW07149RG	CADMIUM	DUP	TR1	0.36	UG/L	U	V1	0.36	1	5	Plume Definition
00597	1/10/01	GW07148RG	CALCIUM	REAL	TR1	26400	UG/L		V1	8.19	1		Plume Definition
00597	1/10/01	GW07149RG	CALCIUM	DUP	TR1	28300	UG/L		V1	8.19	1		Plume Definition
00597	1/10/01	GW07148RG	CHROMIUM	REAL	TR1	0.7	UG/L	U	V1	0.7	1	100	Plume Definition
00597	1/10/01	GW07149RG	CHROMIUM	DUP	TR1	0.7	UG/L	U	V1	0.7	1	100	Plume Definition
00597	1/10/01	GW07148RG	COBALT	REAL	TR1	0.67	UG/L	U	V1	0.67	1	2190	Plume Definition
00597	1/10/01	GW07149RG	COBALT	DUP	TR1	0.67	UG/L	U	V1	0.67	1	2190	Plume Definition
00597	1/10/01	GW07148RG	COPPER	REAL	TR1	3.56	UG/L		UJ1	1.54	1	1300	Plume Definition
00597	1/10/01	GW07149RG	COPPER	DUP	TR1	2.51	UG/L	B	UJ1	1.54	1	1300	Plume Definition
00597	1/10/01	GW07148RG	IRON	REAL	TR1	14.4	UG/L	B	UJ1	2.37	1		Plume Definition
00597	1/10/01	GW07149RG	IRON	DUP	TR1	6.2	UG/L	B	UJ1	2.37	1		Plume Definition
00597	1/10/01	GW07148RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	Plume Definition
00597	1/10/01	GW07149RG	LEAD	DUP	TR1	2.25	UG/L	U	V1	2.25	1	15	Plume Definition
00597	1/10/01	GW07148RG	LITHIUM	REAL	TR1	10.2	UG/L	B	J1	0.003	1	730	Plume Definition
00597	1/10/01	GW07149RG	LITHIUM	DUP	TR1	10	UG/L	B	J1	0.003	1	730	Plume Definition
00597	1/10/01	GW07148RG	MAGNESIUM	REAL	TR1	5110	UG/L		V1	4.55	1		Plume Definition
00597	1/10/01	GW07149RG	MAGNESIUM	DUP	TR1	5520	UG/L		V1	4.55	1		Plume Definition
00597	1/10/01	GW07148RG	MANGANESE	REAL	TR1	1.65	UG/L	B	V1	0.48	1	1720	Plume Definition
00597	1/10/01	GW07149RG	MANGANESE	DUP	TR1	1.01	UG/L	B	V1	0.48	1	1720	Plume Definition
00597	1/10/01	GW07148RG	MERCURY	REAL	TR1	0.048	UG/L	U	R1	0.048	1	2	Plume Definition
00597	1/10/01	GW07149RG	MERCURY	DUP	TR1	0.048	UG/L	U	R1	0.048	1	2	Plume Definition
00597	1/10/01	GW07148RG	MOLYBDENUM	REAL	TR1	1.39	UG/L	U	V1	1.39	1	183	Plume Definition
00597	1/10/01	GW07149RG	MOLYBDENUM	DUP	TR1	1.39	UG/L	U	V1	1.39	1	183	Plume Definition
00597	1/10/01	GW07148RG	NICKEL	REAL	TR1	1.03	UG/L	U	V1	1.03	1	140	Plume Definition
00597	1/10/01	GW07149RG	NICKEL	DUP	TR1	1.03	UG/L	U	V1	1.03	1	140	Plume Definition
00597	1/10/01	GW07148RG	POTASSIUM	REAL	TR2	649	UG/L	B	V1	0.5	1		Plume Definition
00597	1/10/01	GW07149RG	POTASSIUM	DUP	TR2	658	UG/L	B	V1	0.5	1		Plume Definition
00597	1/10/01	GW07148RG	SELENIUM	REAL	TR2	2.85	UG/L	B	R1	2.37	1	50	Plume Definition
00597	1/10/01	GW07149RG	SELENIUM	DUP	TR2	2.37	UG/L	U	V1	2.37	1	50	Plume Definition
00597	1/10/01	GW07148RG	SILVER	REAL	TR1	0.62	UG/L	U	V1	0.62	1	183	Plume Definition
00597	1/10/01	GW07149RG	SILVER	DUP	TR1	0.62	UG/L	U	V1	0.62	1	183	Plume Definition
00597	1/10/01	GW07148RG	SODIUM	REAL	TR1	10200	UG/L	E	V1	10.6	1		Plume Definition
00597	1/10/01	GW07149RG	SODIUM	DUP	TR1	11000	UG/L	E	V1	10.6	1		Plume Definition
00597	1/10/01	GW07148RG	STRONTIUM	REAL	TR1	150	UG/L	B	V1	0.21	1	21900	Plume Definition
00597	1/10/01	GW07149RG	STRONTIUM	DUP	TR1	161	UG/L	B	V1	0.21	1	21900	Plume Definition
00597	1/10/01	GW07148RG	THALLIUM	REAL	TR1	3.26	UG/L	U	R1	3.26	1	2	Plume Definition
00597	1/10/01	GW07149RG	THALLIUM	DUP	TR1	3.26	UG/L	U	R1	3.26	1	2	Plume Definition
00597	1/10/01	GW07148RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Plume Definition
00597	1/10/01	GW07149RG	TIN	DUP	TR1	2.38	UG/L	U	V1	2.38	1	21900	Plume Definition
00597	1/10/01	GW07148RG	URANIUM, TOTAL	REAL	TR1	2.55	UG/L	B	J1	0.72	1		Plume Definition
00597	1/10/01	GW07149RG	URANIUM, TOTAL	DUP	TR1	0.72	UG/L	U	J1	0.72	1		Plume Definition
00597	1/10/01	GW07148RG	VANADIUM	REAL	TR1	0.52	UG/L	B	UJ1	0.46	1	256	Plume Definition
00597	1/10/01	GW07149RG	VANADIUM	DUP	TR1	0.58	UG/L	B	UJ1	0.46	1	256	Plume Definition
00597	1/10/01	GW07148RG	ZINC	REAL	TR1	12.7	UG/L	B	V1	0.5	1	11000	Plume Definition
00597	1/10/01	GW07149RG	ZINC	DUP	TR1	11.8	UG/L	B	V1	0.5	1	11000	Plume Definition
00597	1/10/01	GW07150RG	ALUMINUM	RNS	TR1	7.6	UG/L	U	V1	7.6	1	36500	Plume Definition

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
00597	1/10/01	GW07150RG	ANTIMONY	RNS	TR1	2.24	UG/L	U	V1	2.24	1	6	Plume Definition
00597	1/10/01	GW07150RG	ARSENIC	RNS	TR1	2.46	UG/L	U	J1	2.46	1	50	Plume Definition
00597	1/10/01	GW07150RG	BARIUM	RNS	TR1	0.5	UG/L	B	J1	0.49	1	2000	Plume Definition
00597	1/10/01	GW07150RG	BERYLLIUM	RNS	TR1	0.21	UG/L	U	V1	0.21	1	4	Plume Definition
00597	1/10/01	GW07150RG	CADMIUM	RNS	TR1	0.36	UG/L	U	V1	0.36	1	5	Plume Definition
00597	1/10/01	GW07150RG	CALCIUM	RNS	TR1	37.8	UG/L	B	UJ1	8.19	1		Plume Definition
00597	1/10/01	GW07150RG	CHROMIUM	RNS	TR1	0.7	UG/L	U	V1	0.7	1	100	Plume Definition
00597	1/10/01	GW07150RG	COBALT	RNS	TR1	0.67	UG/L	U	V1	0.67	1	2190	Plume Definition
00597	1/10/01	GW07150RG	COPPER	RNS	TR1	2.63	UG/L	B	UJ1	1.54	1	1300	Plume Definition
00597	1/10/01	GW07150RG	IRON	RNS	TR1	13.9	UG/L	B	UJ1	2.37	1		Plume Definition
00597	1/10/01	GW07150RG	LEAD	RNS	TR1	2.25	UG/L	U	V1	2.25	1	15	Plume Definition
00597	1/10/01	GW07150RG	LITHIUM	RNS	TR1	0.359	UG/L	B	J1	0.003	1	730	Plume Definition
00597	1/10/01	GW07150RG	MAGNESIUM	RNS	TR1	6.23	UG/L	B	V1	4.55	1		Plume Definition
00597	1/10/01	GW07150RG	MANGANESE	RNS	TR1	4.92	UG/L	B	V1	0.48	1	1720	Plume Definition
00597	1/10/01	GW07150RG	MERCURY	RNS	TR1	0.048	UG/L	U	R1	0.048	1	2	Plume Definition
00597	1/10/01	GW07150RG	MOLYBDENUM	RNS	TR1	1.39	UG/L	U	V1	1.39	1	183	Plume Definition
00597	1/10/01	GW07150RG	NICKEL	RNS	TR1	1.03	UG/L	U	V1	1.03	1	140	Plume Definition
00597	1/10/01	GW07150RG	POTASSIUM	RNS	TR2	29	UG/L	B	V1	0.5	1		Plume Definition
00597	1/10/01	GW07150RG	SELENIUM	RNS	TR2	2.64	UG/L	B	R1	2.37	1	50	Plume Definition
00597	1/10/01	GW07150RG	SILVER	RNS	TR1	0.62	UG/L	U	V1	0.62	1	183	Plume Definition
00597	1/10/01	GW07150RG	SODIUM	RNS	TR1	68	UG/L	BE	V1	10.6	1		Plume Definition
00597	1/10/01	GW07150RG	STRONTIUM	RNS	TR1	0.21	UG/L	U	V1	0.21	1	21900	Plume Definition
00597	1/10/01	GW07150RG	THALLIUM	RNS	TR1	3.26	UG/L	U	R1	3.26	1	2	Plume Definition
00597	1/10/01	GW07150RG	TIN	RNS	TR1	2.38	UG/L	U	V1	2.38	1	21900	Plume Definition
00597	1/10/01	GW07150RG	URANIUM, TOTAL	RNS	TR1	0.72	UG/L	U	J1	0.72	1		Plume Definition
00597	1/10/01	GW07150RG	VANADIUM	RNS	TR1	0.46	UG/L	U	V1	0.46	1	256	Plume Definition
00597	1/10/01	GW07150RG	ZINC	RNS	TR1	3.3	UG/L	B	V1	0.5	1	11000	Plume Definition
00797	1/10/01	GW07151RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V1	7.6	1	36500	Perf Monitoring
00797	1/10/01	GW07151RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V1	2.24	1	6	Perf Monitoring
00797	1/10/01	GW07151RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J1	2.46	1	50	Perf Monitoring
00797	1/10/01	GW07151RG	BARIUM	REAL	TR1	44.7	UG/L	B	J1	0.49	1	2000	Perf Monitoring
00797	1/10/01	GW07151RG	BERYLLIUM	REAL	TR1	0.21	UG/L	U	V1	0.21	1	4	Perf Monitoring
00797	1/10/01	GW07151RG	CADMIUM	REAL	TR1	0.36	UG/L	U	V1	0.36	1	5	Perf Monitoring
00797	1/10/01	GW07151RG	CALCIUM	REAL	TR1	153000	UG/L		V1	8.19	1		Perf Monitoring
00797	1/10/01	GW07151RG	CHROMIUM	REAL	TR1	0.7	UG/L	U	V1	0.7	1	100	Perf Monitoring
00797	1/10/01	GW07151RG	COBALT	REAL	TR1	0.67	UG/L	U	V1	0.67	1	2190	Perf Monitoring
00797	1/10/01	GW07151RG	COPPER	REAL	TR1	2.74	UG/L	B	UJ1	1.54	1	1300	Perf Monitoring
00797	1/10/01	GW07151RG	IRON	REAL	TR1	5.08	UG/L	B	UJ1	2.37	1		Perf Monitoring
00797	1/10/01	GW07151RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	Perf Monitoring
00797	1/10/01	GW07151RG	LITHIUM	REAL	TR1	43.5	UG/L	B	J1	0.003	1	730	Perf Monitoring
00797	1/10/01	GW07151RG	MAGNESIUM	REAL	TR1	41700	UG/L		V1	4.55	1		Perf Monitoring
00797	1/10/01	GW07151RG	MANGANESE	REAL	TR1	6.31	UG/L	B	V1	0.48	1	1720	Perf Monitoring
00797	1/10/01	GW07151RG	MERCURY	REAL	TR1	0.048	UG/L	U	R1	0.048	1	2	Perf Monitoring
00797	1/10/01	GW07151RG	MOLYBDENUM	REAL	TR1	3.13	UG/L	B	UJ1	1.39	1	183	Perf Monitoring
00797	1/10/01	GW07151RG	NICKEL	REAL	TR1	1.03	UG/L	U	V1	1.03	1	140	Perf Monitoring
00797	1/10/01	GW07151RG	POTASSIUM	REAL	TR2	1720	UG/L	B	V1	0.5	1		Perf Monitoring
00797	1/10/01	GW07151RG	SELENIUM	REAL	TR2	21.6	UG/L		J1	2.37	1	50	Perf Monitoring
00797	1/10/01	GW07151RG	SILVER	REAL	TR1	0.62	UG/L	U	V1	0.62	1	183	Perf Monitoring
00797	1/10/01	GW07151RG	SODIUM	REAL	TR1	126000	UG/L	E	V1	10.6	1		Perf Monitoring
00797	1/10/01	GW07151RG	STRONTIUM	REAL	TR1	1270	UG/L		V1	0.21	1	21900	Perf Monitoring
00797	1/10/01	GW07151RG	THALLIUM	REAL	TR1	3.26	UG/L	U	R1	3.26	1	2	Perf Monitoring
00797	1/10/01	GW07151RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Perf Monitoring
00797	1/10/01	GW07151RG	URANIUM, TOTAL	REAL	TR1	19.4	UG/L	B	J1	0.72	1		Perf Monitoring
00797	1/10/01	GW07151RG	VANADIUM	REAL	TR1	0.46	UG/L	U	V1	0.46	1	256	Perf Monitoring
00797	1/10/01	GW07151RG	ZINC	REAL	TR1	2.89	UG/L	B	UJ1	0.5	1	11000	Perf Monitoring
00997	1/8/01	GW07251RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V1	7.6	1	36500	Drainage
00997	1/8/01	GW07251RG	ANTIMONY	REAL	TR1	2.64	UG/L	B	R1	2.24	1	6	Drainage

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
00997	1/8/01	GW07251RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J1	2.46	1	50	Drainage
00997	1/8/01	GW07251RG	BARIUM	REAL	TR1	142	UG/L		J1	0.49	1	2000	Drainage
00997	1/8/01	GW07251RG	BERYLLIUM	REAL	TR1	0.21	UG/L	U	V1	0.21	1	4	Drainage
00997	1/8/01	GW07251RG	CADMIUM	REAL	TR1	0.36	UG/L	U	V1	0.36	1	5	Drainage
00997	1/8/01	GW07251RG	CALCIUM	REAL	TR1	105000	UG/L		V1	8.19	1		Drainage
00997	1/8/01	GW07251RG	CHROMIUM	REAL	TR1	0.7	UG/L	U	V1	0.7	1	100	Drainage
00997	1/8/01	GW07251RG	COBALT	REAL	TR1	0.67	UG/L	U	V1	0.67	1	2190	Drainage
00997	1/8/01	GW07251RG	COPPER	REAL	TR1	1.82	UG/L	B	UJ1	1.54	1	1300	Drainage
00997	1/8/01	GW07251RG	IRON	REAL	TR1	975	UG/L		J1	2.37	1		Drainage
00997	1/8/01	GW07251RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	Drainage
00997	1/8/01	GW07251RG	LITHIUM	REAL	TR1	58.9	UG/L	B	J1	0.003	1	730	Drainage
00997	1/8/01	GW07251RG	MAGNESIUM	REAL	TR1	29100	UG/L		V1	4.55	1		Drainage
00997	1/8/01	GW07251RG	MANGANESE	REAL	TR1	218	UG/L		V1	0.48	1	1720	Drainage
00997	1/8/01	GW07251RG	MERCURY	REAL	TR1	0.048	UG/L	U	R1	0.048	1	2	Drainage
00997	1/8/01	GW07251RG	MOLYBDENUM	REAL	TR1	4.43	UG/L	B	UJ1	1.39	1	183	Drainage
00997	1/8/01	GW07251RG	NICKEL	REAL	TR1	8.23	UG/L	B	V1	1.03	1	140	Drainage
00997	1/8/01	GW07251RG	POTASSIUM	REAL	TR2	2810	UG/L	B	V1	0.5	1		Drainage
00997	1/8/01	GW07251RG	SELENIUM	REAL	TR2	2.37	UG/L	U	V1	2.37	1	50	Drainage
00997	1/8/01	GW07251RG	SILVER	REAL	TR1	0.62	UG/L	U	V1	0.62	1	183	Drainage
00997	1/8/01	GW07251RG	SODIUM	REAL	TR1	135000	UG/L	E	V1	10.6	1		Drainage
00997	1/8/01	GW07251RG	STRONTIUM	REAL	TR1	966	UG/L		V1	0.21	1	21900	Drainage
00997	1/8/01	GW07251RG	THALLIUM	REAL	TR1	3.26	UG/L	U	R1	3.26	1	2	Drainage
00997	1/8/01	GW07251RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Drainage
00997	1/8/01	GW07251RG	URANIUM, TOTAL	REAL	TR1	13.3	UG/L	B	J1	0.72	1		Drainage
00997	1/8/01	GW07251RG	VANADIUM	REAL	TR1	0.46	UG/L	U	V1	0.46	1	256	Drainage
00997	1/8/01	GW07251RG	ZINC	REAL	TR1	27	UG/L		V1	0.5	1	11000	Drainage
0386	1/23/01	GW07153RG	ALUMINUM	REAL	TR1	51.2	UG/L		UJ	5.7	1	36500	Boundary
0386	1/23/01	GW07153RG	ANTIMONY	REAL	TR1	0.58	UG/L	U	V	0.58	1	6	Boundary
0386	1/23/01	GW07153RG	ARSENIC	REAL	TR1	0.6	UG/L	U	V	0.6	1	50	Boundary
0386	1/23/01	GW07153RG	BARIUM	REAL	TR1	210	UG/L		V	0.05	1	2000	Boundary
0386	1/23/01	GW07153RG	BERYLLIUM	REAL	TR1	0.03	UG/L	B	UJ	0.02	1	4	Boundary
0386	1/23/01	GW07153RG	CADMIUM	REAL	TR1	0.14	UG/L	B	UJ	0.08	1	5	Boundary
0386	1/23/01	GW07153RG	CALCIUM	REAL	TR1	81800	UG/L		V	4.8	1		Boundary
0386	1/23/01	GW07153RG	CHROMIUM	REAL	TR1	3.8	UG/L		V	0.15	1	100	Boundary
0386	1/23/01	GW07153RG	COBALT	REAL	TR1	0.31	UG/L	B	V	0.22	1	2190	Boundary
0386	1/23/01	GW07153RG	COPPER	REAL	TR1	2.1	UG/L	B	V	0.22	1	1300	Boundary
0386	1/23/01	GW07153RG	IRON	REAL	TR1	61.3	UG/L	B	V	5.4	1		Boundary
0386	1/23/01	GW07153RG	LEAD	REAL	TR1	0.52	UG/L	U	V	0.52	1	15	Boundary
0386	1/23/01	GW07153RG	LITHIUM	REAL	TR1	123	UG/L		J	0.05	1	730	Boundary
0386	1/23/01	GW07153RG	MAGNESIUM	REAL	TR1	33700	UG/L		V	1.7	1		Boundary
0386	1/23/01	GW07153RG	MANGANESE	REAL	TR1	4	UG/L	B	V	0.05	1	1720	Boundary
0386	1/23/01	GW07153RG	MERCURY	REAL	TR1	0.1	UG/L	U	J	0.1	1	2	Boundary
0386	1/23/01	GW07153RG	MOLYBDENUM	REAL	TR1	3.6	UG/L	B	V	0.25	1	183	Boundary
0386	1/23/01	GW07153RG	NICKEL	REAL	TR1	9	UG/L	B	V	0.22	1	140	Boundary
0386	1/23/01	GW07153RG	POTASSIUM	REAL	TR1	3640	UG/L	B	J	10.2	1		Boundary
0386	1/23/01	GW07153RG	SELENIUM	REAL	TR1	46.4	UG/L		V	0.82	1	50	Boundary
0386	1/23/01	GW07153RG	SILVER	REAL	TR1	0.28	UG/L	U	V	0.28	1	183	Boundary
0386	1/23/01	GW07153RG	SODIUM	REAL	TR1	54500	UG/L		V	10.2	10		Boundary
0386	1/23/01	GW07153RG	STRONTIUM	REAL	TR1	1490	UG/L		V	0.02	1	21900	Boundary
0386	1/23/01	GW07153RG	THALLIUM	REAL	TR1	1	UG/L	U	V	1	1	2	Boundary
0386	1/23/01	GW07153RG	TIN	REAL	TR1	0.65	UG/L	U	V	0.65	1	21900	Boundary
0386	1/23/01	GW07153RG	VANADIUM	REAL	TR1	0.2	UG/L	U	V	0.2	1	256	Boundary
0386	1/23/01	GW07153RG	ZINC	REAL	TR1	6.2	UG/L	B	V	0.1	1	11000	Boundary
03991	1/23/01	GW07154RG	ALUMINUM	REAL	TR1	24.3	UG/L		UJ	5.7	1	36500	Plume Definition
03991	1/23/01	GW07155RG	ALUMINUM	DUP	TR1	23.4	UG/L		UJ	5.7	1	36500	Plume Definition
03991	1/23/01	GW07154RG	ANTIMONY	REAL	TR1	0.58	UG/L	U	V	0.58	1	6	Plume Definition
03991	1/23/01	GW07155RG	ANTIMONY	DUP	TR1	0.58	UG/L	U	V	0.58	1	6	Plume Definition

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
03991	1/23/01	GW07154RG	ARSENIC	REAL	TR1	0.6	UG/L	U	V	0.6	1	50	Plume Definition
03991	1/23/01	GW07155RG	ARSENIC	DUP	TR1	0.6	UG/L	U	V	0.6	1	50	Plume Definition
03991	1/23/01	GW07154RG	BARIUM	REAL	TR1	213	UG/L		V	0.05	1	2000	Plume Definition
03991	1/23/01	GW07155RG	BARIUM	DUP	TR1	210	UG/L		V	0.05	1	2000	Plume Definition
03991	1/23/01	GW07154RG	BERYLLIUM	REAL	TR1	0.02	UG/L	U	V	0.02	1	4	Plume Definition
03991	1/23/01	GW07155RG	BERYLLIUM	DUP	TR1	0.02	UG/L	U	V	0.02	1	4	Plume Definition
03991	1/23/01	GW07154RG	CADMIUM	REAL	TR1	0.16	UG/L	B	UJ	0.08	1	5	Plume Definition
03991	1/23/01	GW07155RG	CADMIUM	DUP	TR1	0.19	UG/L	B	UJ	0.08	1	5	Plume Definition
03991	1/23/01	GW07154RG	CALCIUM	REAL	TR1	102000	UG/L		V	4.8	1		Plume Definition
03991	1/23/01	GW07155RG	CALCIUM	DUP	TR1	101000	UG/L		V	4.8	1		Plume Definition
03991	1/23/01	GW07154RG	CHROMIUM	REAL	TR1	0.15	UG/L	U	V	0.15	1	100	Plume Definition
03991	1/23/01	GW07155RG	CHROMIUM	DUP	TR1	0.15	UG/L	U	V	0.15	1	100	Plume Definition
03991	1/23/01	GW07154RG	COBALT	REAL	TR1	0.22	UG/L	U	V	0.22	1	2190	Plume Definition
03991	1/23/01	GW07155RG	COBALT	DUP	TR1	0.22	UG/L	U	V	0.22	1	2190	Plume Definition
03991	1/23/01	GW07154RG	COPPER	REAL	TR1	0.54	UG/L	B	V	0.22	1	1300	Plume Definition
03991	1/23/01	GW07155RG	COPPER	DUP	TR1	0.67	UG/L	B	V	0.22	1	1300	Plume Definition
03991	1/23/01	GW07154RG	IRON	REAL	TR1	5.4	UG/L	U	V	5.4	1		Plume Definition
03991	1/23/01	GW07155RG	IRON	DUP	TR1	5.4	UG/L	U	V	5.4	1		Plume Definition
03991	1/23/01	GW07154RG	LEAD	REAL	TR1	0.52	UG/L	U	V	0.52	1	15	Plume Definition
03991	1/23/01	GW07155RG	LEAD	DUP	TR1	0.52	UG/L	U	V	0.52	1	15	Plume Definition
03991	1/23/01	GW07154RG	LITHIUM	REAL	TR1	8.4	UG/L	B	J	0.05	1	730	Plume Definition
03991	1/23/01	GW07155RG	LITHIUM	DUP	TR1	8.2	UG/L	B	J	0.05	1	730	Plume Definition
03991	1/23/01	GW07154RG	MAGNESIUM	REAL	TR1	12700	UG/L		V	1.7	1		Plume Definition
03991	1/23/01	GW07155RG	MAGNESIUM	DUP	TR1	12500	UG/L		V	1.7	1		Plume Definition
03991	1/23/01	GW07154RG	MANGANESE	REAL	TR1	0.48	UG/L	B	UJ	0.05	1	1720	Plume Definition
03991	1/23/01	GW07155RG	MANGANESE	DUP	TR1	0.54	UG/L	B	V	0.05	1	1720	Plume Definition
03991	1/23/01	GW07154RG	MERCURY	REAL	TR1	0.1	UG/L	U	J	0.1	1	2	Plume Definition
03991	1/23/01	GW07155RG	MERCURY	DUP	TR1	0.1	UG/L	U	J	0.1	1	2	Plume Definition
03991	1/23/01	GW07154RG	MOLYBDENUM	REAL	TR1	1.1	UG/L	B	V	0.25	1	183	Plume Definition
03991	1/23/01	GW07155RG	MOLYBDENUM	DUP	TR1	1.1	UG/L	B	V	0.25	1	183	Plume Definition
03991	1/23/01	GW07154RG	NICKEL	REAL	TR1	2.8	UG/L	B	V	0.22	1	140	Plume Definition
03991	1/23/01	GW07155RG	NICKEL	DUP	TR1	2.7	UG/L	B	V	0.22	1	140	Plume Definition
03991	1/23/01	GW07154RG	POTASSIUM	REAL	TR1	1200	UG/L	B	J	10.2	1		Plume Definition
03991	1/23/01	GW07155RG	POTASSIUM	DUP	TR1	1180	UG/L	B	J	10.2	1		Plume Definition
03991	1/23/01	GW07154RG	SELENIUM	REAL	TR1	0.82	UG/L	U	V	0.82	1	50	Plume Definition
03991	1/23/01	GW07155RG	SELENIUM	DUP	TR1	0.82	UG/L	U	V	0.82	1	50	Plume Definition
03991	1/23/01	GW07154RG	SILVER	REAL	TR1	0.28	UG/L	U	V	0.28	1	183	Plume Definition
03991	1/23/01	GW07155RG	SILVER	DUP	TR1	0.28	UG/L	U	V	0.28	1	183	Plume Definition
03991	1/23/01	GW07154RG	SODIUM	REAL	TR1	13500	UG/L		V	1	1		Plume Definition
03991	1/23/01	GW07155RG	SODIUM	DUP	TR1	13300	UG/L		V	1	1		Plume Definition
03991	1/23/01	GW07154RG	STRONTIUM	REAL	TR1	435	UG/L		V	0.02	1	21900	Plume Definition
03991	1/23/01	GW07155RG	STRONTIUM	DUP	TR1	429	UG/L		V	0.02	1	21900	Plume Definition
03991	1/23/01	GW07154RG	THALLIUM	REAL	TR1	1	UG/L	U	V	1	1	2	Plume Definition
03991	1/23/01	GW07155RG	THALLIUM	DUP	TR1	1	UG/L	U	V	1	1	2	Plume Definition
03991	1/23/01	GW07154RG	TIN	REAL	TR1	0.65	UG/L	U	V	0.65	1	21900	Plume Definition
03991	1/23/01	GW07155RG	TIN	DUP	TR1	0.65	UG/L	U	V	0.65	1	21900	Plume Definition
03991	1/23/01	GW07154RG	VANADIUM	REAL	TR1	0.61	UG/L	B	V	0.2	1	256	Plume Definition
03991	1/23/01	GW07155RG	VANADIUM	DUP	TR1	0.41	UG/L	B	V	0.2	1	256	Plume Definition
03991	1/23/01	GW07154RG	ZINC	REAL	TR1	3.1	UG/L	B	V	0.1	1	11000	Plume Definition
03991	1/23/01	GW07155RG	ZINC	DUP	TR1	3.8	UG/L	B	V	0.1	1	11000	Plume Definition
03991	1/23/01	GW07156RG	ALUMINUM	RNS	TR1	19.4	UG/L		UJ	5.7	1	36500	Plume Definition
03991	1/23/01	GW07156RG	ANTIMONY	RNS	TR1	0.58	UG/L	U	V	0.58	1	6	Plume Definition
03991	1/23/01	GW07156RG	ARSENIC	RNS	TR1	0.6	UG/L	U	V	0.6	1	50	Plume Definition
03991	1/23/01	GW07156RG	BARIUM	RNS	TR1	1.2	UG/L	B	V	0.05	1	2000	Plume Definition
03991	1/23/01	GW07156RG	BERYLLIUM	RNS	TR1	0.02	UG/L	U	V	0.02	1	4	Plume Definition
03991	1/23/01	GW07156RG	CADMIUM	RNS	TR1	0.09	UG/L	B	UJ	0.08	1	5	Plume Definition
03991	1/23/01	GW07156RG	CALCIUM	RNS	TR1	38.2	UG/L	B	UJ	4.8	1		Plume Definition

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
03991	1/23/01	GW07156RG	CHROMIUM	RNS	TR1	0.15	UG/L	U	V	0.15	1	100	Plume Definition
03991	1/23/01	GW07156RG	COBALT	RNS	TR1	0.22	UG/L	U	V	0.22	1	2190	Plume Definition
03991	1/23/01	GW07156RG	COPPER	RNS	TR1	1.2	UG/L	B	V	0.22	1	1300	Plume Definition
03991	1/23/01	GW07156RG	IRON	RNS	TR1	12.1	UG/L	B	V	5.4	1		Plume Definition
03991	1/23/01	GW07156RG	LEAD	RNS	TR1	0.52	UG/L	U	V	0.52	1	15	Plume Definition
03991	1/23/01	GW07156RG	LITHIUM	RNS	TR1	0.16	UG/L	B	UJ	0.05	1	730	Plume Definition
03991	1/23/01	GW07156RG	MAGNESIUM	RNS	TR1	5.3	UG/L	B	UJ	1.7	1		Plume Definition
03991	1/23/01	GW07156RG	MANGANESE	RNS	TR1	1.3	UG/L	B	V	0.05	1	1720	Plume Definition
03991	1/23/01	GW07156RG	MERCURY	RNS	TR1	0.1	UG/L	U	J	0.1	1	2	Plume Definition
03991	1/23/01	GW07156RG	MOLYBDENUM	RNS	TR1	0.25	UG/L	U	V	0.25	1	183	Plume Definition
03991	1/23/01	GW07156RG	NICKEL	RNS	TR1	0.22	UG/L	U	V	0.22	1	140	Plume Definition
03991	1/23/01	GW07156RG	POTASSIUM	RNS	TR1	10.7	UG/L	B	J	10.2	1		Plume Definition
03991	1/23/01	GW07156RG	SELENIUM	RNS	TR1	0.82	UG/L	U	V	0.82	1	50	Plume Definition
03991	1/23/01	GW07156RG	SILVER	RNS	TR1	0.28	UG/L	U	V	0.28	1	183	Plume Definition
03991	1/23/01	GW07156RG	SODIUM	RNS	TR1	110	UG/L	B	UJ	1	1		Plume Definition
03991	1/23/01	GW07156RG	STRONTIUM	RNS	TR1	0.4	UG/L	B	UJ	0.02	1	21900	Plume Definition
03991	1/23/01	GW07156RG	THALLIUM	RNS	TR1	1	UG/L	U	V	1	1	2	Plume Definition
03991	1/23/01	GW07156RG	TIN	RNS	TR1	0.66	UG/L	B	V	0.65	1	21900	Plume Definition
03991	1/23/01	GW07156RG	VANADIUM	RNS	TR1	0.2	UG/L	U	V	0.2	1	256	Plume Definition
03991	1/23/01	GW07156RG	ZINC	RNS	TR1	3.7	UG/L	B	V	0.1	1	11000	Plume Definition
04091	3/15/01	GW07435RG	ALUMINUM	REAL	TR1	28.2	UG/L		UJ1	3.1	1	36500	Plume Extent
04091	3/15/01	GW07435RG	ANTIMONY	REAL	TR1	0.8	UG/L	B	V1	0.42	1	6	Plume Extent
04091	3/15/01	GW07435RG	ARSENIC	REAL	TR1	0.8	UG/L	U	V1	0.8	1	50	Plume Extent
04091	3/15/01	GW07435RG	BARIUM	REAL	TR1	184	UG/L		V1	0.05	1	2000	Plume Extent
04091	3/15/01	GW07435RG	BERYLLIUM	REAL	TR1	0.09	UG/L	B	UJ1	0.02	1	4	Plume Extent
04091	3/15/01	GW07435RG	CADMIUM	REAL	TR1	0.49	UG/L	B	V1	0.08	1	5	Plume Extent
04091	3/15/01	GW07435RG	CALCIUM	REAL	TR1	80000	UG/L		V1	62.5	1		Plume Extent
04091	3/15/01	GW07435RG	CHROMIUM	REAL	TR1	0.79	UG/L	B	UJ1	0.18	1	100	Plume Extent
04091	3/15/01	GW07435RG	COBALT	REAL	TR1	0.18	UG/L	U	V1	0.18	1	2190	Plume Extent
04091	3/15/01	GW07435RG	COPPER	REAL	TR1	1.3	UG/L	B	J1	0.15	1	1300	Plume Extent
04091	3/15/01	GW07435RG	IRON	REAL	TR1	8.7	UG/L	B	V1	4.4	1		Plume Extent
04091	3/15/01	GW07435RG	LEAD	REAL	TR1	0.55	UG/L	U	V1	0.55	1	15	Plume Extent
04091	3/15/01	GW07435RG	LITHIUM	REAL	TR1	7.2	UG/L	B	J1	0.05	1	730	Plume Extent
04091	3/15/01	GW07435RG	MAGNESIUM	REAL	TR1	10800	UG/L		V1	5.6	1		Plume Extent
04091	3/15/01	GW07435RG	MANGANESE	REAL	TR1	0.76	UG/L	B	V1	0.05	1	1720	Plume Extent
04091	3/15/01	GW07435RG	MERCURY	REAL	TR1	0.1	UG/L	U	V1	0.1	1	2	Plume Extent
04091	3/15/01	GW07435RG	MOLYBDENUM	REAL	TR1	14.1	UG/L	B	V1	0.25	1	183	Plume Extent
04091	3/15/01	GW07435RG	NICKEL	REAL	TR1	1.4	UG/L	B	UJ1	0.28	1	140	Plume Extent
04091	3/15/01	GW07435RG	POTASSIUM	REAL	TR1	1140	UG/L	B	J1	122	1		Plume Extent
04091	3/15/01	GW07435RG	SELENIUM	REAL	TR1	1.5	UG/L	B	UJ1	0.78	1	50	Plume Extent
04091	3/15/01	GW07435RG	SILVER	REAL	TR1	0.15	UG/L	U	V1	0.15	1	183	Plume Extent
04091	3/15/01	GW07435RG	SODIUM	REAL	TR1	28200	UG/L	B	V1	62.2	1		Plume Extent
04091	3/15/01	GW07435RG	STRONTIUM	REAL	TR1	362	UG/L		V1	0.02	1	21900	Plume Extent
04091	3/15/01	GW07435RG	THALLIUM	REAL	TR1	0.75	UG/L	U	V1	0.75	1	2	Plume Extent
04091	3/15/01	GW07435RG	TIN	REAL	TR1	0.58	UG/L	U	V1	0.58	1	21900	Plume Extent
04091	3/15/01	GW07435RG	VANADIUM	REAL	TR1	0.42	UG/L	B	UJ1	0.15	1	256	Plume Extent
04091	3/15/01	GW07435RG	ZINC	REAL	TR1	7.9	UG/L	B	UJ1	0.12	1	11000	Plume Extent
04591	2/1/01	GW07157RG	ALUMINUM	REAL	TR1	7.57	UG/L	U	R1	7.57	1	36500	Plume Extent
04591	2/1/01	GW07157RG	ANTIMONY	REAL	TR1	2.65	UG/L	U	R1	2.65	1	6	Plume Extent
04591	2/1/01	GW07157RG	ARSENIC	REAL	TR1	3.86	UG/L	B	R1	2.33	1	50	Plume Extent
04591	2/1/01	GW07157RG	BARIUM	REAL	TR1	96.5	UG/L	B	J1	0.162	1	2000	Plume Extent
04591	2/1/01	GW07157RG	BERYLLIUM	REAL	TR1	0.158	UG/L	U	V1	0.158	1	4	Plume Extent
04591	2/1/01	GW07157RG	CADMIUM	REAL	TR1	0.272	UG/L	U	V1	0.272	1	5	Plume Extent
04591	2/1/01	GW07157RG	CALCIUM	REAL	TR1	48600	UG/L		V1	5	1		Plume Extent
04591	2/1/01	GW07157RG	CHROMIUM	REAL	TR1	0.803	UG/L	B	J1	0.582	1	100	Plume Extent
04591	2/1/01	GW07157RG	COBALT	REAL	TR1	0.419	UG/L	U	V1	0.419	1	2190	Plume Extent
04591	2/1/01	GW07157RG	COPPER	REAL	TR1	0.717	UG/L	B	UJ1	0.587	1	1300	Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
04591	2/1/01	GW07157RG	IRON	REAL	TR1	3.27	UG/L	U	V1	3.27	1		Plume Extent
04591	2/1/01	GW07157RG	LEAD	REAL	TR1	1.47	UG/L	U	J1	1.47	1	15	Plume Extent
04591	2/1/01	GW07157RG	LITHIUM	REAL	TR1	13.4	UG/L	BE	J1	0.003	1	730	Plume Extent
04591	2/1/01	GW07157RG	MAGNESIUM	REAL	TR1	10000	UG/L		V1	3.63	1		Plume Extent
04591	2/1/01	GW07157RG	MANGANESE	REAL	TR1	0.361	UG/L	B	UJ1	0.338	1	1720	Plume Extent
04591	2/1/01	GW07157RG	MERCURY	REAL	TR1	0.057	UG/L	U	R1	0.057	1	2	Plume Extent
04591	2/1/01	GW07157RG	MOLYBDENUM	REAL	TR1	2.85	UG/L	B	J1	1.28	1	183	Plume Extent
04591	2/1/01	GW07157RG	NICKEL	REAL	TR1	0.815	UG/L	U	J1	0.815	1	140	Plume Extent
04591	2/1/01	GW07157RG	POTASSIUM	REAL	TR1	1870	UG/L	B	V1	6.52	1		Plume Extent
04591	2/1/01	GW07157RG	SELENIUM	REAL	TR1	4.86	UG/L		J1	2.93	1	50	Plume Extent
04591	2/1/01	GW07157RG	SILVER	REAL	TR1	0.871	UG/L	U	R1	0.871	1	183	Plume Extent
04591	2/1/01	GW07157RG	SODIUM	REAL	TR1	64100	UG/L		V1	7.85	1		Plume Extent
04591	2/1/01	GW07157RG	STRONTIUM	REAL	TR1	350	UG/L		V1	0.16	1	21900	Plume Extent
04591	2/1/01	GW07157RG	THALLIUM	REAL	TR1	3.88	UG/L	U	R1	3.88	1	2	Plume Extent
04591	2/1/01	GW07157RG	TIN	REAL	TR1	2.31	UG/L	U	V1	2.31	1	21900	Plume Extent
04591	2/1/01	GW07157RG	URANIUM, TOTAL	REAL	TR1	10.8	UG/L	U	J1	10.8	1		Plume Extent
04591	2/1/01	GW07157RG	VANADIUM	REAL	TR1	3.99	UG/L	B	V1	0.638	1	256	Plume Extent
04591	2/1/01	GW07157RG	ZINC	REAL	TR1	2.64	UG/L	B	UJ1	0.72	1	11000	Plume Extent
0487	1/11/01	GW07158RG	ALUMINUM	REAL	TR1	124	UG/L		V1	7.6	1	36500	Plume Definition
0487	1/11/01	GW07158RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V1	2.24	1	6	Plume Definition
0487	1/11/01	GW07158RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J1	2.46	1	50	Plume Definition
0487	1/11/01	GW07158RG	BARIUM	REAL	TR1	34.9	UG/L	B	J1	0.487	1	2000	Plume Definition
0487	1/11/01	GW07158RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	Plume Definition
0487	1/11/01	GW07158RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V1	0.361	1	5	Plume Definition
0487	1/11/01	GW07158RG	CALCIUM	REAL	TR1	121000	UG/L		V1	8.19	1		Plume Definition
0487	1/11/01	GW07158RG	CHROMIUM	REAL	TR1	3.87	UG/L		V1	0.697	1	100	Plume Definition
0487	1/11/01	GW07158RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	Plume Definition
0487	1/11/01	GW07158RG	COPPER	REAL	TR1	1.54	UG/L	U	V1	1.54	1	1300	Plume Definition
0487	1/11/01	GW07158RG	IRON	REAL	TR1	84.9	UG/L	B	UJ1	2.37	1		Plume Definition
0487	1/11/01	GW07158RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	Plume Definition
0487	1/11/01	GW07158RG	LITHIUM	REAL	TR1	16.7	UG/L	B	V1	0.003	1	730	Plume Definition
0487	1/11/01	GW07158RG	MAGNESIUM	REAL	TR1	25900	UG/L		V1	4.55	1		Plume Definition
0487	1/11/01	GW07158RG	MANGANESE	REAL	TR1	1.31	UG/L	B	V1	0.477	1	1720	Plume Definition
0487	1/11/01	GW07158RG	MERCURY	REAL	TR1	0.048	UG/L	U	J1	0.048	1	2	Plume Definition
0487	1/11/01	GW07158RG	MOLYBDENUM	REAL	TR1	16.4	UG/L	B	V1	1.39	1	183	Plume Definition
0487	1/11/01	GW07158RG	NICKEL	REAL	TR1	33.5	UG/L		V1	1.03	1	140	Plume Definition
0487	1/11/01	GW07158RG	POTASSIUM	REAL	TR2	397	UG/L	BE	J1	0.496	1		Plume Definition
0487	1/11/01	GW07158RG	SELENIUM	REAL	TR1	80.9	UG/L		V1	2.37	1	50	Plume Definition
0487	1/11/01	GW07158RG	SILVER	REAL	TR1	0.618	UG/L	U	J1	0.618	1	183	Plume Definition
0487	1/11/01	GW07158RG	SODIUM	REAL	TR1	173000	UG/L		V1	10.6	1		Plume Definition
0487	1/11/01	GW07158RG	STRONTIUM	REAL	TR1	766	UG/L		V1	0.205	1	21900	Plume Definition
0487	1/11/01	GW07158RG	THALLIUM	REAL	TR1	5.05	UG/L		R1	3.26	1	2	Plume Definition
0487	1/11/01	GW07158RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Plume Definition
0487	1/11/01	GW07158RG	URANIUM, TOTAL	REAL	TR1	33.9	UG/L	B	UJ1	0.723	1		Plume Definition
0487	1/11/01	GW07158RG	VANADIUM	REAL	TR1	1.92	UG/L	B	V1	0.455	1	256	Plume Definition
0487	1/11/01	GW07158RG	ZINC	REAL	TR1	5.21	UG/L	B	UJ1	0.504	1	11000	Plume Definition
04991	3/13/01	GW07436RG	ALUMINUM	REAL	TR1	28.9	UG/L		UJ1	3.1	1	36500	Plume Extent
04991	3/13/01	GW07436RG	ANTIMONY	REAL	TR1	1.5	UG/L	B	V1	0.42	1	6	Plume Extent
04991	3/13/01	GW07436RG	ARSENIC	REAL	TR1	1.9	UG/L	B	V1	0.8	1	50	Plume Extent
04991	3/13/01	GW07436RG	BARIUM	REAL	TR1	52	UG/L	B	V1	0.05	1	2000	Plume Extent
04991	3/13/01	GW07436RG	BERYLLIUM	REAL	TR1	0.08	UG/L	B	UJ1	0.02	1	4	Plume Extent
04991	3/13/01	GW07436RG	CADMIUM	REAL	TR1	1.4	UG/L		V1	0.08	1	5	Plume Extent
04991	3/13/01	GW07436RG	CALCIUM	REAL	TR1	37000	UG/L	B	V1	62.5	1		Plume Extent
04991	3/13/01	GW07436RG	CHROMIUM	REAL	TR1	0.75	UG/L	B	UJ1	0.18	1	100	Plume Extent
04991	3/13/01	GW07436RG	COBALT	REAL	TR1	0.31	UG/L	B	V1	0.18	1	2190	Plume Extent
04991	3/13/01	GW07436RG	COPPER	REAL	TR1	1.5	UG/L	B	J1	0.15	1	1300	Plume Extent
04991	3/13/01	GW07436RG	IRON	REAL	TR1	6.3	UG/L	B	V1	4.4	1		Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
04991	3/13/01	GW07436RG	LEAD	REAL	TR1	0.55	UG/L	U	V1	0.55	1	15	Plume Extent
04991	3/13/01	GW07436RG	LITHIUM	REAL	TR1	25.4	UG/L	B	J1	0.05	1	730	Plume Extent
04991	3/13/01	GW07436RG	MAGNESIUM	REAL	TR1	4770	UG/L	B	V1	5.6	1		Plume Extent
04991	3/13/01	GW07436RG	MANGANESE	REAL	TR1	1.2	UG/L	B	V1	0.05	1	1720	Plume Extent
04991	3/13/01	GW07436RG	MERCURY	REAL	TR1	0.1	UG/L	U	V1	0.1	1	2	Plume Extent
04991	3/13/01	GW07436RG	MOLYBDENUM	REAL	TR1	13.1	UG/L	B	V1	0.25	1	183	Plume Extent
04991	3/13/01	GW07436RG	NICKEL	REAL	TR1	5.8	UG/L	B	V1	0.28	1	140	Plume Extent
04991	3/13/01	GW07436RG	POTASSIUM	REAL	TR1	2760	UG/L	B	J1	122	1		Plume Extent
04991	3/13/01	GW07436RG	SELENIUM	REAL	TR1	0.78	UG/L	U	V1	0.78	1	50	Plume Extent
04991	3/13/01	GW07436RG	SILVER	REAL	TR1	0.15	UG/L	U	V1	0.15	1	183	Plume Extent
04991	3/13/01	GW07436RG	SODIUM	REAL	TR1	137000	UG/L		V1	62.2	1		Plume Extent
04991	3/13/01	GW07436RG	STRONTIUM	REAL	TR1	206	UG/L		V1	0.02	1	21900	Plume Extent
04991	3/13/01	GW07436RG	THALLIUM	REAL	TR1	0.75	UG/L	U	V1	0.75	1	2	Plume Extent
04991	3/13/01	GW07436RG	TIN	REAL	TR1	0.58	UG/L	U	V1	0.58	1	21900	Plume Extent
04991	3/13/01	GW07436RG	VANADIUM	REAL	TR1	0.99	UG/L	B	UJ1	0.15	1	256	Plume Extent
04991	3/13/01	GW07436RG	ZINC	REAL	TR1	13.3	UG/L	B	UJ1	0.12	1	11000	Plume Extent
05091	1/11/01	GW07159RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V1	7.6	1	36500	Plume Extent
05091	1/11/01	GW07159RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V1	2.24	1	6	Plume Extent
05091	1/11/01	GW07159RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J1	2.46	1	50	Plume Extent
05091	1/11/01	GW07159RG	BARIUM	REAL	TR1	140	UG/L		J1	0.487	1	2000	Plume Extent
05091	1/11/01	GW07159RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	Plume Extent
05091	1/11/01	GW07159RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V1	0.361	1	5	Plume Extent
05091	1/11/01	GW07159RG	CALCIUM	REAL	TR1	87900	UG/L		V1	8.19	1		Plume Extent
05091	1/11/01	GW07159RG	CHROMIUM	REAL	TR1	1.34	UG/L	B	V1	0.697	1	100	Plume Extent
05091	1/11/01	GW07159RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	Plume Extent
05091	1/11/01	GW07159RG	COPPER	REAL	TR1	1.54	UG/L	U	V1	1.54	1	1300	Plume Extent
05091	1/11/01	GW07159RG	IRON	REAL	TR1	14.9	UG/L	B	UJ1	2.37	1		Plume Extent
05091	1/11/01	GW07159RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	Plume Extent
05091	1/11/01	GW07159RG	LITHIUM	REAL	TR1	11.3	UG/L	B	V1	0.003	1	730	Plume Extent
05091	1/11/01	GW07159RG	MAGNESIUM	REAL	TR1	15200	UG/L		V1	4.55	1		Plume Extent
05091	1/11/01	GW07159RG	MANGANESE	REAL	TR1	0.517	UG/L	B	V1	0.477	1	1720	Plume Extent
05091	1/11/01	GW07159RG	MERCURY	REAL	TR1	0.048	UG/L	U	J1	0.048	1	2	Plume Extent
05091	1/11/01	GW07159RG	MOLYBDENUM	REAL	TR1	8.24	UG/L	B	V1	1.39	1	183	Plume Extent
05091	1/11/01	GW07159RG	NICKEL	REAL	TR1	3.16	UG/L	B	J1	1.03	1	140	Plume Extent
05091	1/11/01	GW07159RG	POTASSIUM	REAL	TR2	1590	UG/L	BE	J1	0.496	1		Plume Extent
05091	1/11/01	GW07159RG	SELENIUM	REAL	TR1	2.37	UG/L	U	V1	2.37	1	50	Plume Extent
05091	1/11/01	GW07159RG	SILVER	REAL	TR1	0.618	UG/L	U	J1	0.618	1	183	Plume Extent
05091	1/11/01	GW07159RG	SODIUM	REAL	TR1	36400	UG/L		V1	10.6	1		Plume Extent
05091	1/11/01	GW07159RG	STRONTIUM	REAL	TR1	494	UG/L		V1	0.205	1	21900	Plume Extent
05091	1/11/01	GW07159RG	THALLIUM	REAL	TR1	3.38	UG/L	B	R1	3.26	1	2	Plume Extent
05091	1/11/01	GW07159RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Plume Extent
05091	1/11/01	GW07159RG	URANIUM, TOTAL	REAL	TR1	27.7	UG/L	B	UJ1	0.723	1		Plume Extent
05091	1/11/01	GW07159RG	VANADIUM	REAL	TR1	1.14	UG/L	B	V1	0.455	1	256	Plume Extent
05091	1/11/01	GW07159RG	ZINC	REAL	TR1	20.2	UG/L		J1	0.504	1	11000	Plume Extent
05391	1/11/01	GW07160RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V1	7.6	1	36500	Plume Definition
05391	1/11/01	GW07160RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V1	2.24	1	6	Plume Definition
05391	1/11/01	GW07160RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J1	2.46	1	50	Plume Definition
05391	1/11/01	GW07160RG	BARIUM	REAL	TR1	364	UG/L		V1	0.487	1	2000	Plume Definition
05391	1/11/01	GW07160RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	Plume Definition
05391	1/11/01	GW07160RG	CADMIUM	REAL	TR1	0.793	UG/L	B	V1	0.361	1	5	Plume Definition
05391	1/11/01	GW07160RG	CALCIUM	REAL	TR1	207000	UG/L		V1	8.19	1		Plume Definition
05391	1/11/01	GW07160RG	CHROMIUM	REAL	TR1	0.697	UG/L	U	V1	0.697	1	100	Plume Definition
05391	1/11/01	GW07160RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	Plume Definition
05391	1/11/01	GW07160RG	COPPER	REAL	TR1	1.54	UG/L	U	V1	1.54	1	1300	Plume Definition
05391	1/11/01	GW07160RG	IRON	REAL	TR1	7.29	UG/L	B	UJ1	2.37	1		Plume Definition
05391	1/11/01	GW07160RG	LEAD	REAL	TR1	2.54	UG/L	B	V1	2.25	1	15	Plume Definition
05391	1/11/01	GW07160RG	LITHIUM	REAL	TR1	10.9	UG/L	B	V1	0.003	1	730	Plume Definition

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
05391	1/11/01	GW07160RG	MAGNESIUM	REAL	TR1	16900	UG/L		V1	4.55	1		Plume Definition
05391	1/11/01	GW07160RG	MANGANESE	REAL	TR1	0.477	UG/L	U	V1	0.477	1	1720	Plume Definition
05391	1/11/01	GW07160RG	MERCURY	REAL	TR1	0.048	UG/L	U	J1	0.048	1	2	Plume Definition
05391	1/11/01	GW07160RG	MOLYBDENUM	REAL	TR1	1.39	UG/L	U	V1	1.39	1	183	Plume Definition
05391	1/11/01	GW07160RG	NICKEL	REAL	TR1	1.03	UG/L	U	J1	1.03	1	140	Plume Definition
05391	1/11/01	GW07160RG	POTASSIUM	REAL	TR2	1390	UG/L	BE	J1	0.496	1		Plume Definition
05391	1/11/01	GW07160RG	SELENIUM	REAL	TR1	2.37	UG/L	U	V1	2.37	1	50	Plume Definition
05391	1/11/01	GW07160RG	SILVER	REAL	TR1	0.618	UG/L	U	J1	0.618	1	183	Plume Definition
05391	1/11/01	GW07160RG	SODIUM	REAL	TR1	17600	UG/L		V1	10.6	1		Plume Definition
05391	1/11/01	GW07160RG	STRONTIUM	REAL	TR1	634	UG/L		V1	0.205	1	21900	Plume Definition
05391	1/11/01	GW07160RG	THALLIUM	REAL	TR1	8	UG/L		R1	3.26	1	2	Plume Definition
05391	1/11/01	GW07160RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Plume Definition
05391	1/11/01	GW07160RG	URANIUM, TOTAL	REAL	TR1	19.3	UG/L	B	UJ1	0.723	1		Plume Definition
05391	1/11/01	GW07160RG	VANADIUM	REAL	TR1	3.53	UG/L	B	V1	0.455	1	256	Plume Definition
05391	1/11/01	GW07160RG	ZINC	REAL	TR1	28.6	UG/L		J1	0.504	1	11000	Plume Definition
05691	2/22/01	GW07161RG	ALUMINUM	REAL	TR1	25.5	UG/L		UJ1	7.57	1	36500	Perf Monitoring
05691	2/22/01	GW07161RG	ANTIMONY	REAL	TR1	2.65	UG/L	U	V1	2.65	1	6	Perf Monitoring
05691	2/22/01	GW07161RG	ARSENIC	REAL	TR1	2.33	UG/L	U	V1	2.33	1	50	Perf Monitoring
05691	2/22/01	GW07161RG	BARIUM	REAL	TR1	413	UG/L		V1	0.162	1	2000	Perf Monitoring
05691	2/22/01	GW07161RG	BERYLLIUM	REAL	TR1	0.158	UG/L	U	V1	0.158	1	4	Perf Monitoring
05691	2/22/01	GW07161RG	CADMIUM	REAL	TR1	0.272	UG/L	U	V1	0.272	1	5	Perf Monitoring
05691	2/22/01	GW07161RG	CALCIUM	REAL	TR1	169000	UG/L		V1	5	1		Perf Monitoring
05691	2/22/01	GW07161RG	CHROMIUM	REAL	TR1	5.73	UG/L	E	J1	0.582	1	100	Perf Monitoring
05691	2/22/01	GW07161RG	COBALT	REAL	TR1	0.419	UG/L	U	J1	0.419	1	2190	Perf Monitoring
05691	2/22/01	GW07161RG	COPPER	REAL	TR1	0.587	UG/L	U	V1	0.587	1	1300	Perf Monitoring
05691	2/22/01	GW07161RG	IRON	REAL	TR1	66	UG/L	B	V1	3.27	1		Perf Monitoring
05691	2/22/01	GW07161RG	LEAD	REAL	TR1	1.47	UG/L	U	V1	1.47	1	15	Perf Monitoring
05691	2/22/01	GW07161RG	LITHIUM	REAL	TR1	8.25	UG/L	BE	J1	0.003	1	730	Perf Monitoring
05691	2/22/01	GW07161RG	MAGNESIUM	REAL	TR1	19300	UG/L		V1	3.63	1		Perf Monitoring
05691	2/22/01	GW07161RG	MANGANESE	REAL	TR1	3.15	UG/L	B	V1	0.338	1	1720	Perf Monitoring
05691	2/22/01	GW07161RG	MERCURY	REAL	TR1	0.057	UG/L	U	R1	0.057	1	2	Perf Monitoring
05691	2/22/01	GW07161RG	MOLYBDENUM	REAL	TR1	1.28	UG/L	U	V1	1.28	1	183	Perf Monitoring
05691	2/22/01	GW07161RG	NICKEL	REAL	TR1	41.9	UG/L		V1	0.815	1	140	Perf Monitoring
05691	2/22/01	GW07161RG	POTASSIUM	REAL	TR1	1490	UG/L	B	V1	6.52	1		Perf Monitoring
05691	2/22/01	GW07161RG	SELENIUM	REAL	TR1	2.93	UG/L	U	V1	2.93	1	50	Perf Monitoring
05691	2/22/01	GW07161RG	SILVER	REAL	TR1	0.871	UG/L	U	V1	0.871	1	183	Perf Monitoring
05691	2/22/01	GW07161RG	SODIUM	REAL	TR1	18500	UG/L	E	J1	7.85	1		Perf Monitoring
05691	2/22/01	GW07161RG	STRONTIUM	REAL	TR1	713	UG/L		V1	0.16	1	21900	Perf Monitoring
05691	2/22/01	GW07161RG	THALLIUM	REAL	TR1	3.88	UG/L	U	V1	3.88	1	2	Perf Monitoring
05691	2/22/01	GW07161RG	TIN	REAL	TR1	2.31	UG/L	U	V1	2.31	1	21900	Perf Monitoring
05691	2/22/01	GW07161RG	URANIUM, TOTAL	REAL	TR1	10.8	UG/L	U	V1	10.8	1		Perf Monitoring
05691	2/22/01	GW07161RG	VANADIUM	REAL	TR1	0.962	UG/L	B	V1	0.638	1	256	Perf Monitoring
05691	2/22/01	GW07161RG	ZINC	REAL	TR1	1.15	UG/L	B	V1	0.72	1	11000	Perf Monitoring
06091	3/20/01	GW07437RG	ALUMINUM	REAL	TR1	67.7	UG/L		V1	7.1	1	36500	Plume Extent
06091	3/20/01	GW07437RG	ANTIMONY	REAL	TR1	0.42	UG/L	U	V1	0.55	1	6	Plume Extent
06091	3/20/01	GW07437RG	ARSENIC	REAL	TR1	0.8	UG/L	U	V1	0.8	1	50	Plume Extent
06091	3/20/01	GW07437RG	BARIUM	REAL	TR1	272	UG/L		V1	0.02	1	2000	Plume Extent
06091	3/20/01	GW07437RG	BERYLLIUM	REAL	TR1	0.09	UG/L	B	UJ1	0.02	1	4	Plume Extent
06091	3/20/01	GW07437RG	CADMIUM	REAL	TR1	0.08	UG/L	U	V1	0.1	1	5	Plume Extent
06091	3/20/01	GW07437RG	CALCIUM	REAL	TR1	141000	UG/L		V1	3	1		Plume Extent
06091	3/20/01	GW07437RG	CHROMIUM	REAL	TR1	81.5	UG/L		V1	0.15	1	100	Plume Extent
06091	3/20/01	GW07437RG	COBALT	REAL	TR1	0.75	UG/L	B	V1	0.18	1	2190	Plume Extent
06091	3/20/01	GW07437RG	COPPER	REAL	TR1	3	UG/L	B	V1	0.2	1	1300	Plume Extent
06091	3/20/01	GW07437RG	IRON	REAL	TR1	341	UG/L		V1	2.7	1		Plume Extent
06091	3/20/01	GW07437RG	LEAD	REAL	TR1	0.55	UG/L	U	V1	0.58	1	15	Plume Extent
06091	3/20/01	GW07437RG	LITHIUM	REAL	TR1	10.9	UG/L	B	J1	0.05	1	730	Plume Extent
06091	3/20/01	GW07437RG	MAGNESIUM	REAL	TR1	18000	UG/L		V1	1.9	1		Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
06091	3/20/01	GW07437RG	MANGANESE	REAL	TR1	7.1	UG/L	B	V1	0.05	1	1720	Plume Extent
06091	3/20/01	GW07437RG	MERCURY	REAL	TR1	0.1	UG/L	U	V1	0.1	1	2	Plume Extent
06091	3/20/01	GW07437RG	MOLYBDENUM	REAL	TR1	2.4	UG/L	B	V1	0.28	1	183	Plume Extent
06091	3/20/01	GW07437RG	NICKEL	REAL	TR1	46	UG/L		V1	0.35	1	140	Plume Extent
06091	3/20/01	GW07437RG	POTASSIUM	REAL	TR1	2600	UG/L	B	J1	4.6	1		Plume Extent
06091	3/20/01	GW07437RG	SELENIUM	REAL	TR1	0.84	UG/L	B	UJ1	1.1	1	50	Plume Extent
06091	3/20/01	GW07437RG	SILVER	REAL	TR1	0.15	UG/L	U	V1	0.12	1	183	Plume Extent
06091	3/20/01	GW07437RG	SODIUM	REAL	TR1	18100	UG/L	B	V1	6.4	5		Plume Extent
06091	3/20/01	GW07437RG	STRONTIUM	REAL	TR1	653	UG/L		V1	0.02	1	21900	Plume Extent
06091	3/20/01	GW07437RG	THALLIUM	REAL	TR1	0.75	UG/L	U	V1	0.95	1	2	Plume Extent
06091	3/20/01	GW07437RG	TIN	REAL	TR1	0.58	UG/L	U	V1	0.85	1	21900	Plume Extent
06091	3/20/01	GW07437RG	VANADIUM	REAL	TR1	3.4	UG/L	B	V1	0.18	1	256	Plume Extent
06091	3/20/01	GW07437RG	ZINC	REAL	TR1	9.8	UG/L	B	UJ1	0.18	1	11000	Plume Extent
06491	1/9/01	GW07163RG	ALUMINUM	REAL	TR1	32.4	UG/L		R1	7.6	1	36500	Boundary
06491	1/9/01	GW07163RG	ANTIMONY	REAL	TR1	2.36	UG/L	B	R1	2.24	1	6	Boundary
06491	1/9/01	GW07163RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J1	2.46	1	50	Boundary
06491	1/9/01	GW07163RG	BARIUM	REAL	TR1	24.3	UG/L	B	J1	0.49	1	2000	Boundary
06491	1/9/01	GW07163RG	BERYLLIUM	REAL	TR1	0.21	UG/L	U	V1	0.21	1	4	Boundary
06491	1/9/01	GW07163RG	CADMIUM	REAL	TR1	0.36	UG/L	U	V1	0.36	1	5	Boundary
06491	1/9/01	GW07163RG	CALCIUM	REAL	TR1	48100	UG/L		V1	8.19	1		Boundary
06491	1/9/01	GW07163RG	CHROMIUM	REAL	TR1	1.83	UG/L	B	V1	0.7	1	100	Boundary
06491	1/9/01	GW07163RG	COBALT	REAL	TR1	0.67	UG/L	U	V1	0.67	1	2190	Boundary
06491	1/9/01	GW07163RG	COPPER	REAL	TR1	2.37	UG/L	B	UJ1	1.54	1	1300	Boundary
06491	1/9/01	GW07163RG	IRON	REAL	TR1	50.9	UG/L	B	J1	2.37	1		Boundary
06491	1/9/01	GW07163RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	Boundary
06491	1/9/01	GW07163RG	LITHIUM	REAL	TR1	372	UG/L		J1	0.003	1	730	Boundary
06491	1/9/01	GW07163RG	MAGNESIUM	REAL	TR1	16400	UG/L		V1	4.55	1		Boundary
06491	1/9/01	GW07163RG	MANGANESE	REAL	TR1	1.19	UG/L	B	V1	0.48	1	1720	Boundary
06491	1/9/01	GW07163RG	MERCURY	REAL	TR1	0.048	UG/L	U	R1	0.048	1	2	Boundary
06491	1/9/01	GW07163RG	MOLYBDENUM	REAL	TR1	12.7	UG/L	B	V1	1.39	1	183	Boundary
06491	1/9/01	GW07163RG	NICKEL	REAL	TR1	1.03	UG/L	U	V1	1.03	1	140	Boundary
06491	1/9/01	GW07163RG	POTASSIUM	REAL	TR2	7020	UG/L		V1	0.5	1		Boundary
06491	1/9/01	GW07163RG	SELENIUM	REAL	TR2	12.9	UG/L		R1	2.37	1	50	Boundary
06491	1/9/01	GW07163RG	SILVER	REAL	TR1	0.62	UG/L	U	V1	0.62	1	183	Boundary
06491	1/9/01	GW07163RG	SODIUM	REAL	TR3	408000	UG/L	E	V1	52.9	5		Boundary
06491	1/9/01	GW07163RG	STRONTIUM	REAL	TR1	894	UG/L		V1	0.21	1	21900	Boundary
06491	1/9/01	GW07163RG	THALLIUM	REAL	TR1	3.26	UG/L	U	R1	3.26	1	2	Boundary
06491	1/9/01	GW07163RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Boundary
06491	1/9/01	GW07163RG	URANIUM, TOTAL	REAL	TR1	46.2	UG/L	B	J1	0.72	1		Boundary
06491	1/9/01	GW07163RG	VANADIUM	REAL	TR1	0.46	UG/L	U	V1	0.46	1	256	Boundary
06491	1/9/01	GW07163RG	ZINC	REAL	TR1	6.65	UG/L	B	V1	0.5	1	11000	Boundary
07391	3/6/01	GW07164RG	ALUMINUM	REAL	TR1	22.1	UG/L		V1	3.1	1	36500	Perf Monitoring
07391	3/6/01	GW07335RG	ALUMINUM	DUP	TR1	20.8	UG/L		V1	3.1	1	36500	Perf Monitoring
07391	3/6/01	GW07164RG	ANTIMONY	REAL	TR1	0.55	UG/L	B	V1	0.42	1	6	Perf Monitoring
07391	3/6/01	GW07335RG	ANTIMONY	DUP	TR1	0.42	UG/L	U	V1	0.42	1	6	Perf Monitoring
07391	3/6/01	GW07164RG	ARSENIC	REAL	TR1	0.8	UG/L	U	V1	0.8	1	50	Perf Monitoring
07391	3/6/01	GW07335RG	ARSENIC	DUP	TR1	0.8	UG/L	U	V1	0.8	1	50	Perf Monitoring
07391	3/6/01	GW07164RG	BARIUM	REAL	TR1	124	UG/L		V1	0.05	1	2000	Perf Monitoring
07391	3/6/01	GW07335RG	BARIUM	DUP	TR1	131	UG/L		V1	0.05	1	2000	Perf Monitoring
07391	3/6/01	GW07164RG	BERYLLIUM	REAL	TR1	0.03	UG/L	B	V1	0.02	1	4	Perf Monitoring
07391	3/6/01	GW07335RG	BERYLLIUM	DUP	TR1	0.04	UG/L	B	V1	0.02	1	4	Perf Monitoring
07391	3/6/01	GW07164RG	CADMIUM	REAL	TR1	0.21	UG/L	B	V1	0.08	1	5	Perf Monitoring
07391	3/6/01	GW07335RG	CADMIUM	DUP	TR1	0.22	UG/L	B	V1	0.08	1	5	Perf Monitoring
07391	3/6/01	GW07164RG	CALCIUM	REAL	TR1	643000	UG/L		V1	2.8	1		Perf Monitoring
07391	3/6/01	GW07335RG	CALCIUM	DUP	TR1	671000	UG/L		V1	62.5	1		Perf Monitoring
07391	3/6/01	GW07164RG	CHROMIUM	REAL	TR1	0.44	UG/L	B	J1	0.18	1	100	Perf Monitoring
07391	3/6/01	GW07335RG	CHROMIUM	DUP	TR1	0.45	UG/L	B	J1	0.18	1	100	Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
07391	3/6/01	GW07164RG	COBALT	REAL	TR1	5.3	UG/L	B	V1	0.18	1	2190	Perf Monitoring
07391	3/6/01	GW07335RG	COBALT	DUP	TR1	5.4	UG/L	B	V1	0.18	1	2190	Perf Monitoring
07391	3/6/01	GW07164RG	COPPER	REAL	TR1	4.3	UG/L		V1	0.15	1	1300	Perf Monitoring
07391	3/6/01	GW07335RG	COPPER	DUP	TR1	3.9	UG/L		V1	0.15	1	1300	Perf Monitoring
07391	3/6/01	GW07164RG	IRON	REAL	TR1	9.5	UG/L	B	V1	4.4	1		Perf Monitoring
07391	3/6/01	GW07335RG	IRON	DUP	TR1	4.4	UG/L	U	V1	4.4	1		Perf Monitoring
07391	3/6/01	GW07164RG	LEAD	REAL	TR1	0.55	UG/L	U	V1	0.55	1	15	Perf Monitoring
07391	3/6/01	GW07335RG	LEAD	DUP	TR1	0.55	UG/L	U	V1	0.55	1	15	Perf Monitoring
07391	3/6/01	GW07164RG	LITHIUM	REAL	TR1	47.6	UG/L	B	J1	0.05	1	730	Perf Monitoring
07391	3/6/01	GW07335RG	LITHIUM	DUP	TR1	50.5	UG/L	B	J1	0.05	1	730	Perf Monitoring
07391	3/6/01	GW07164RG	MAGNESIUM	REAL	TR1	46500	UG/L		V1	1.5	1		Perf Monitoring
07391	3/6/01	GW07335RG	MAGNESIUM	DUP	TR1	48300	UG/L		V1	1.5	1		Perf Monitoring
07391	3/6/01	GW07164RG	MANGANESE	REAL	TR1	6.7	UG/L	B	V1	0.05	1	1720	Perf Monitoring
07391	3/6/01	GW07335RG	MANGANESE	DUP	TR1	6.6	UG/L	B	V1	0.05	1	1720	Perf Monitoring
07391	3/6/01	GW07164RG	MERCURY	REAL	TR1	0.1	UG/L	U	V1	0.1	1	2	Perf Monitoring
07391	3/6/01	GW07164RG	MERCURY	REAL	TR2	0.1	UG/L	U	1	0.1	1	2	Perf Monitoring
07391	3/6/01	GW07335RG	MERCURY	DUP	TR1	0.1	UG/L	U	V1	0.1	1	2	Perf Monitoring
07391	3/6/01	GW07164RG	MOLYBDENUM	REAL	TR1	7.9	UG/L	B	V1	0.25	1	183	Perf Monitoring
07391	3/6/01	GW07335RG	MOLYBDENUM	DUP	TR1	8.2	UG/L	B	V1	0.25	1	183	Perf Monitoring
07391	3/6/01	GW07164RG	NICKEL	REAL	TR1	83	UG/L		V1	0.28	1	140	Perf Monitoring
07391	3/6/01	GW07335RG	NICKEL	DUP	TR1	85.7	UG/L		V1	0.28	1	140	Perf Monitoring
07391	3/6/01	GW07164RG	POTASSIUM	REAL	TR1	3600	UG/L	B	J1	5.2	1		Perf Monitoring
07391	3/6/01	GW07335RG	POTASSIUM	DUP	TR1	3850	UG/L	B	J1	5.2	1		Perf Monitoring
07391	3/6/01	GW07164RG	SELENIUM	REAL	TR1	2.6	UG/L	B	V1	0.78	1	50	Perf Monitoring
07391	3/6/01	GW07335RG	SELENIUM	DUP	TR1	2.3	UG/L	B	V1	0.78	1	50	Perf Monitoring
07391	3/6/01	GW07164RG	SILVER	REAL	TR1	0.15	UG/L	U	V1	0.15	1	183	Perf Monitoring
07391	3/6/01	GW07335RG	SILVER	DUP	TR1	0.15	UG/L	U	V1	0.15	1	183	Perf Monitoring
07391	3/6/01	GW07164RG	SODIUM	REAL	TR1	319000	UG/L		V1	0.65	1		Perf Monitoring
07391	3/6/01	GW07335RG	SODIUM	DUP	TR1	335000	UG/L		V1	62.2	1		Perf Monitoring
07391	3/6/01	GW07164RG	STRONTIUM	REAL	TR1	1540	UG/L		V1	0.02	1	21900	Perf Monitoring
07391	3/6/01	GW07335RG	STRONTIUM	DUP	TR1	1620	UG/L		V1	0.02	1	21900	Perf Monitoring
07391	3/6/01	GW07164RG	THALLIUM	REAL	TR1	0.75	UG/L	U	V1	0.75	1	2	Perf Monitoring
07391	3/6/01	GW07335RG	THALLIUM	DUP	TR1	0.75	UG/L	U	V1	0.75	1	2	Perf Monitoring
07391	3/6/01	GW07164RG	TIN	REAL	TR1	0.58	UG/L	U	V1	0.58	1	21900	Perf Monitoring
07391	3/6/01	GW07335RG	TIN	DUP	TR1	0.58	UG/L	U	V1	0.58	1	21900	Perf Monitoring
07391	3/6/01	GW07164RG	VANADIUM	REAL	TR1	0.15	UG/L	U	V1	0.15	1	256	Perf Monitoring
07391	3/6/01	GW07335RG	VANADIUM	DUP	TR1	0.15	UG/L	U	V1	0.15	1	256	Perf Monitoring
07391	3/6/01	GW07164RG	ZINC	REAL	TR1	4.3	UG/L	B	V1	0.12	1	11000	Perf Monitoring
07391	3/6/01	GW07335RG	ZINC	DUP	TR1	3.9	UG/L	B	V1	0.12	1	11000	Perf Monitoring
07391	3/6/01	GW07336RG	ALUMINUM	RNS	TR1	3.3	UG/L	B	V1	3.1	1	36500	Perf Monitoring
07391	3/6/01	GW07336RG	ANTIMONY	RNS	TR1	0.42	UG/L	U	V1	0.42	1	6	Perf Monitoring
07391	3/6/01	GW07336RG	ARSENIC	RNS	TR1	0.8	UG/L	U	V1	0.8	1	50	Perf Monitoring
07391	3/6/01	GW07336RG	BARIUM	RNS	TR1	1.7	UG/L	B	V1	0.05	1	2000	Perf Monitoring
07391	3/6/01	GW07336RG	BERYLLIUM	RNS	TR1	0.02	UG/L	U	V1	0.02	1	4	Perf Monitoring
07391	3/6/01	GW07336RG	CADMIUM	RNS	TR1	0.08	UG/L	U	V1	0.08	1	5	Perf Monitoring
07391	3/6/01	GW07336RG	CALCIUM	RNS	TR1	50.2	UG/L	B	V1	2.8	1		Perf Monitoring
07391	3/6/01	GW07336RG	CHROMIUM	RNS	TR1	0.18	UG/L	U	J1	0.18	1	100	Perf Monitoring
07391	3/6/01	GW07336RG	COBALT	RNS	TR1	0.18	UG/L	U	V1	0.18	1	2190	Perf Monitoring
07391	3/6/01	GW07336RG	COPPER	RNS	TR1	1.2	UG/L	B	V1	0.15	1	1300	Perf Monitoring
07391	3/6/01	GW07336RG	IRON	RNS	TR1	4.4	UG/L	U	V1	4.4	1		Perf Monitoring
07391	3/6/01	GW07336RG	LEAD	RNS	TR1	0.55	UG/L	U	V1	0.55	1	15	Perf Monitoring
07391	3/6/01	GW07336RG	LITHIUM	RNS	TR1	0.13	UG/L	B	UJ1	0.05	1	730	Perf Monitoring
07391	3/6/01	GW07336RG	MAGNESIUM	RNS	TR1	7.6	UG/L	B	V1	1.5	1		Perf Monitoring
07391	3/6/01	GW07336RG	MANGANESE	RNS	TR1	1.6	UG/L	B	V1	0.05	1	1720	Perf Monitoring
07391	3/6/01	GW07336RG	MERCURY	RNS	TR1	0.1	UG/L	U	V1	0.1	1	2	Perf Monitoring
07391	3/6/01	GW07336RG	MOLYBDENUM	RNS	TR1	0.25	UG/L	U	V1	0.25	1	183	Perf Monitoring
07391	3/6/01	GW07336RG	NICKEL	RNS	TR1	0.28	UG/L	U	V1	0.28	1	140	Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
07391	3/6/01	GW07336RG	POTASSIUM	RNS	TR1	9.1	UG/L	B	J1	5.2	1		Perf Monitoring
07391	3/6/01	GW07336RG	SELENIUM	RNS	TR1	0.78	UG/L	U	V1	0.78	1	50	Perf Monitoring
07391	3/6/01	GW07336RG	SILVER	RNS	TR1	0.15	UG/L	U	V1	0.15	1	183	Perf Monitoring
07391	3/6/01	GW07336RG	SODIUM	RNS	TR1	106	UG/L	B	UJ1	0.65	1		Perf Monitoring
07391	3/6/01	GW07336RG	STRONTIUM	RNS	TR1	0.44	UG/L	B	V1	0.02	1	21900	Perf Monitoring
07391	3/6/01	GW07336RG	THALLIUM	RNS	TR1	0.75	UG/L	U	V1	0.75	1	2	Perf Monitoring
07391	3/6/01	GW07336RG	TIN	RNS	TR1	0.58	UG/L	U	V1	0.58	1	21900	Perf Monitoring
07391	3/6/01	GW07336RG	VANADIUM	RNS	TR1	0.15	UG/L	U	V1	0.15	1	256	Perf Monitoring
07391	3/6/01	GW07336RG	ZINC	RNS	TR1	3	UG/L	B	V1	0.12	1	11000	Perf Monitoring
10098	2/24/01	GW07372RG	ALUMINUM	REAL	TR1	7.57	UG/L	U	V1	7.57	1	36500	D&D
10098	2/24/01	GW07372RG	ANTIMONY	REAL	TR1	2.65	UG/L	U	J1	2.65	1	6	D&D
10098	2/24/01	GW07372RG	ARSENIC	REAL	TR1	2.33	UG/L	U	V1	2.33	1	50	D&D
10098	2/24/01	GW07372RG	BARIUM	REAL	TR1	1780	UG/L		V1	0.162	1	2000	D&D
10098	2/24/01	GW07372RG	BERYLLIUM	REAL	TR1	0.158	UG/L	U	V1	0.158	1	4	D&D
10098	2/24/01	GW07372RG	CADMIUM	REAL	TR1	3.12	UG/L		J1	0.272	1	5	D&D
10098	2/24/01	GW07372RG	CALCIUM	REAL	TR3	885000	UG/L		V1	10	2		D&D
10098	2/24/01	GW07372RG	CHROMIUM	REAL	TR1	0.582	UG/L	UE	J1	0.582	1	100	D&D
10098	2/24/01	GW07372RG	COBALT	REAL	TR1	1.12	UG/L	B	J1	0.419	1	2190	D&D
10098	2/24/01	GW07372RG	COPPER	REAL	TR1	1.95	UG/L	B	UJ1	0.587	1	1300	D&D
10098	2/24/01	GW07372RG	IRON	REAL	TR1	23	UG/L	B	UJ1	3.27	1		D&D
10098	2/24/01	GW07372RG	LEAD	REAL	TR1	3.22	UG/L	B	UJ1	1.47	1	15	D&D
10098	2/24/01	GW07372RG	LITHIUM	REAL	TR1	3.68	UG/L	BE	J1	0.003	1	730	D&D
10098	2/24/01	GW07372RG	MAGNESIUM	REAL	TR1	102000	UG/L		V1	3.63	1		D&D
10098	2/24/01	GW07372RG	MANGANESE	REAL	TR1	184	UG/L		V1	0.338	1	1720	D&D
10098	2/24/01	GW07372RG	MERCURY	REAL	TR1	0.057	UG/L	U	R1	0.057	1	2	D&D
10098	2/24/01	GW07372RG	MOLYBDENUM	REAL	TR1	18	UG/L	B	V1	1.28	1	183	D&D
10098	2/24/01	GW07372RG	NICKEL	REAL	TR1	5.75	UG/L	B	V1	0.815	1	140	D&D
10098	2/24/01	GW07372RG	POTASSIUM	REAL	TR1	5550	UG/L		V1	6.52	1		D&D
10098	2/24/01	GW07372RG	SELENIUM	REAL	TR1	2.93	UG/L	U	V1	2.93	1	50	D&D
10098	2/24/01	GW07372RG	SILVER	REAL	TR1	0.871	UG/L	U	V1	0.871	1	183	D&D
10098	2/24/01	GW07372RG	SODIUM	REAL	TR2	1680000	UG/L	E	J1	157	20		D&D
10098	2/24/01	GW07372RG	STRONTIUM	REAL	TR1	3670	UG/L		V1	0.16	1	21900	D&D
10098	2/24/01	GW07372RG	THALLIUM	REAL	TR1	16.6	UG/L		V1	3.88	1	2	D&D
10098	2/24/01	GW07372RG	TIN	REAL	TR1	2.31	UG/L	U	V1	2.31	1	21900	D&D
10098	2/24/01	GW07372RG	URANIUM, TOTAL	REAL	TR1	10.8	UG/L	U	UJ1	10.8	1		D&D
10098	2/24/01	GW07372RG	VANADIUM	REAL	TR1	0.638	UG/L	U	V1	0.638	1	256	D&D
10098	2/24/01	GW07372RG	ZINC	REAL	TR1	8.94	UG/L	B	J1	0.72	1	11000	D&D
10194	1/11/01	GW07345RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V1	7.6	1	36500	Plume Extent
10194	1/11/01	GW07345RG	ANTIMONY	REAL	TR1	2.8	UG/L	B	R1	2.24	1	6	Plume Extent
10194	1/11/01	GW07345RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J1	2.46	1	50	Plume Extent
10194	1/11/01	GW07345RG	BARIUM	REAL	TR1	195	UG/L		J1	0.487	1	2000	Plume Extent
10194	1/11/01	GW07345RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	Plume Extent
10194	1/11/01	GW07345RG	CADMIUM	REAL	TR1	0.451	UG/L	B	V1	0.361	1	5	Plume Extent
10194	1/11/01	GW07345RG	CALCIUM	REAL	TR1	76100	UG/L		V1	8.19	1		Plume Extent
10194	1/11/01	GW07345RG	CHROMIUM	REAL	TR1	0.697	UG/L	U	V1	0.697	1	100	Plume Extent
10194	1/11/01	GW07345RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	Plume Extent
10194	1/11/01	GW07345RG	COPPER	REAL	TR1	1.54	UG/L	U	V1	1.54	1	1300	Plume Extent
10194	1/11/01	GW07345RG	IRON	REAL	TR1	2.37	UG/L	U	V1	2.37	1		Plume Extent
10194	1/11/01	GW07345RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	Plume Extent
10194	1/11/01	GW07345RG	LITHIUM	REAL	TR1	6.94	UG/L	B	V1	0.003	1	730	Plume Extent
10194	1/11/01	GW07345RG	MAGNESIUM	REAL	TR1	9230	UG/L		V1	4.55	1		Plume Extent
10194	1/11/01	GW07345RG	MANGANESE	REAL	TR1	0.477	UG/L	U	V1	0.477	1	1720	Plume Extent
10194	1/11/01	GW07345RG	MERCURY	REAL	TR1	0.048	UG/L	U	J1	0.048	1	2	Plume Extent
10194	1/11/01	GW07345RG	MOLYBDENUM	REAL	TR1	1.39	UG/L	U	V1	1.39	1	183	Plume Extent
10194	1/11/01	GW07345RG	NICKEL	REAL	TR1	1.23	UG/L	B	J1	1.03	1	140	Plume Extent
10194	1/11/01	GW07345RG	POTASSIUM	REAL	TR2	961	UG/L	BE	J1	0.496	1		Plume Extent
10194	1/11/01	GW07345RG	SELENIUM	REAL	TR1	2.37	UG/L	U	V1	2.37	1	50	Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
10194	1/11/01	GW07345RG	SILVER	REAL	TR1	0.618	UG/L	U	J1	0.618	1	183	Plume Extent
10194	1/11/01	GW07345RG	SODIUM	REAL	TR1	13800	UG/L		V1	10.6	1		Plume Extent
10194	1/11/01	GW07345RG	STRONTIUM	REAL	TR1	334	UG/L		V1	0.205	1	21900	Plume Extent
10194	1/11/01	GW07345RG	THALLIUM	REAL	TR1	4.32	UG/L		R1	3.26	1	2	Plume Extent
10194	1/11/01	GW07345RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Plume Extent
10194	1/11/01	GW07345RG	URANIUM, TOTAL	REAL	TR1	29.2	UG/L	B	UJ1	0.723	1		Plume Extent
10194	1/11/01	GW07345RG	VANADIUM	REAL	TR1	2.29	UG/L	B	V1	0.455	1	256	Plume Extent
10194	1/11/01	GW07345RG	ZINC	REAL	TR1	16.2	UG/L	B	UJ1	0.504	1	11000	Plume Extent
10198	1/24/01	GW07373RG	ALUMINUM	REAL	TR1	7.57	UG/L	U	R1	7.57	1	36500	D&D
10198	1/24/01	GW07373RG	ANTIMONY	REAL	TR1	2.65	UG/L	U	R1	2.65	1	6	D&D
10198	1/24/01	GW07373RG	ARSENIC	REAL	TR1	2.33	UG/L	U	V1	2.33	1	50	D&D
10198	1/24/01	GW07373RG	BARIUM	REAL	TR1	334	UG/L		V1	0.162	1	2000	D&D
10198	1/24/01	GW07373RG	BERYLLIUM	REAL	TR1	0.158	UG/L	U	V1	0.158	1	4	D&D
10198	1/24/01	GW07373RG	CADMIUM	REAL	TR1	3.29	UG/L		V1	0.272	1	5	D&D
10198	1/24/01	GW07373RG	CALCIUM	REAL	TR1	202000	UG/L		V1	5	1		D&D
10198	1/24/01	GW07373RG	CHROMIUM	REAL	TR1	0.582	UG/L	U	J1	0.582	1	100	D&D
10198	1/24/01	GW07373RG	COBALT	REAL	TR1	1.17	UG/L	B	V1	0.419	1	2190	D&D
10198	1/24/01	GW07373RG	COPPER	REAL	TR1	2	UG/L	B	UJ1	0.587	1	1300	D&D
10198	1/24/01	GW07373RG	IRON	REAL	TR1	47.7	UG/L	B	V1	3.27	1		D&D
10198	1/24/01	GW07373RG	LEAD	REAL	TR1	1.47	UG/L	U	J1	1.47	1	15	D&D
10198	1/24/01	GW07373RG	LITHIUM	REAL	TR1	6.25	UG/L	BE	J1	0.003	1	730	D&D
10198	1/24/01	GW07373RG	MAGNESIUM	REAL	TR1	35900	UG/L		V1	3.63	1		D&D
10198	1/24/01	GW07373RG	MANGANESE	REAL	TR1	210	UG/L		V1	0.338	1	1720	D&D
10198	1/24/01	GW07373RG	MERCURY	REAL	TR1	0.057	UG/L	U	R1	0.057	1	2	D&D
10198	1/24/01	GW07373RG	MOLYBDENUM	REAL	TR1	17.9	UG/L	B	J1	1.28	1	183	D&D
10198	1/24/01	GW07373RG	NICKEL	REAL	TR1	7.57	UG/L	B	J1	0.815	1	140	D&D
10198	1/24/01	GW07373RG	POTASSIUM	REAL	TR1	1610	UG/L	B	V1	6.52	1		D&D
10198	1/24/01	GW07373RG	SELENIUM	REAL	TR1	2.93	UG/L	U	V1	2.93	1	50	D&D
10198	1/24/01	GW07373RG	SILVER	REAL	TR1	0.871	UG/L	U	R1	0.871	1	183	D&D
10198	1/24/01	GW07373RG	SODIUM	REAL	TR1	125000	UG/L		V1	7.85	1		D&D
10198	1/24/01	GW07373RG	STRONTIUM	REAL	TR1	941	UG/L		V1	0.16	1	21900	D&D
10198	1/24/01	GW07373RG	THALLIUM	REAL	TR1	4.25	UG/L		R1	3.88	1	2	D&D
10198	1/24/01	GW07373RG	TIN	REAL	TR1	2.31	UG/L	U	V1	2.31	1	21900	D&D
10198	1/24/01	GW07373RG	URANIUM, TOTAL	REAL	TR1	10.8	UG/L	U	J1	10.8	1		D&D
10198	1/24/01	GW07373RG	VANADIUM	REAL	TR1	0.638	UG/L	U	V1	0.638	1	256	D&D
10198	1/24/01	GW07373RG	ZINC	REAL	TR1	21.4	UG/L		J1	0.72	1	11000	D&D
10294	2/15/01	GW07346RG	ALUMINUM	REAL	TR1	30.7	UG/L		UJ1	7.57	1	36500	Boundary
10294	2/15/01	GW07346RG	ANTIMONY	REAL	TR1	2.65	UG/L	U	V1	2.65	1	6	Boundary
10294	2/15/01	GW07346RG	ARSENIC	REAL	TR1	3.49	UG/L	B	V1	2.33	1	50	Boundary
10294	2/15/01	GW07346RG	BARIUM	REAL	TR1	81.1	UG/L	B	J1	0.162	1	2000	Boundary
10294	2/15/01	GW07346RG	BERYLLIUM	REAL	TR1	0.158	UG/L	U	V1	0.158	1	4	Boundary
10294	2/15/01	GW07346RG	CADMIUM	REAL	TR1	0.305	UG/L	B	V1	0.272	1	5	Boundary
10294	2/15/01	GW07346RG	CALCIUM	REAL	TR1	168000	UG/L		V1	5	1		Boundary
10294	2/15/01	GW07346RG	CHROMIUM	REAL	TR1	0.582	UG/L	UE	J1	0.582	1	100	Boundary
10294	2/15/01	GW07346RG	COBALT	REAL	TR1	6.04	UG/L	B	V1	0.419	1	2190	Boundary
10294	2/15/01	GW07346RG	COPPER	REAL	TR1	0.712	UG/L	B	UJ1	0.587	1	1300	Boundary
10294	2/15/01	GW07346RG	IRON	REAL	TR1	582	UG/L		V1	3.27	1		Boundary
10294	2/15/01	GW07346RG	LEAD	REAL	TR1	1.47	UG/L	U	V1	1.47	1	15	Boundary
10294	2/15/01	GW07346RG	LITHIUM	REAL	TR1	74.4	UG/L	BE	J1	0.003	1	730	Boundary
10294	2/15/01	GW07346RG	MAGNESIUM	REAL	TR1	94100	UG/L		V1	3.63	1		Boundary
10294	2/15/01	GW07346RG	MANGANESE	REAL	TR1	1570	UG/L		V1	0.338	1	1720	Boundary
10294	2/15/01	GW07346RG	MERCURY	REAL	TR1	0.057	UG/L	U	R1	0.057	1	2	Boundary
10294	2/15/01	GW07346RG	MOLYBDENUM	REAL	TR1	1.28	UG/L	U	V1	1.28	1	183	Boundary
10294	2/15/01	GW07346RG	NICKEL	REAL	TR1	11.5	UG/L	B	V1	0.815	1	140	Boundary
10294	2/15/01	GW07346RG	POTASSIUM	REAL	TR1	3410	UG/L	B	V1	6.52	1		Boundary
10294	2/15/01	GW07346RG	SELENIUM	REAL	TR1	3.47	UG/L		V1	2.93	1	50	Boundary
10294	2/15/01	GW07346RG	SILVER	REAL	TR1	0.871	UG/L	U	V1	0.871	1	183	Boundary

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
10294	2/15/01	GW07346RG	SODIUM	REAL	TR2	339000	UG/L	E	J1	15.7	2		Boundary
10294	2/15/01	GW07346RG	STRONTIUM	REAL	TR1	2440	UG/L		V1	0.16	1	21900	Boundary
10294	2/15/01	GW07346RG	THALLIUM	REAL	TR1	3.88	UG/L	U	V1	3.88	1	2	Boundary
10294	2/15/01	GW07346RG	TIN	REAL	TR1	2.31	UG/L	U	V1	2.31	1	21900	Boundary
10294	2/15/01	GW07346RG	URANIUM, TOTAL	REAL	TR1	38.2	UG/L	B	V1	10.8	1		Boundary
10294	2/15/01	GW07346RG	VANADIUM	REAL	TR1	0.638	UG/L	U	V1	0.638	1	256	Boundary
10294	2/15/01	GW07346RG	ZINC	REAL	TR1	0.72	UG/L	U	V1	0.72	1	11000	Boundary
10298	1/26/01	GW07374RG	ALUMINUM	REAL	TR1	7.57	UG/L	U	R1	7.57	1	36500	D&D
10298	1/26/01	GW07374RG	ANTIMONY	REAL	TR1	2.65	UG/L	U	R1	2.65	1	6	D&D
10298	1/26/01	GW07374RG	ARSENIC	REAL	TR1	2.33	UG/L	U	V1	2.33	1	50	D&D
10298	1/26/01	GW07374RG	BARIUM	REAL	TR1	148	UG/L		J1	0.162	1	2000	D&D
10298	1/26/01	GW07374RG	BERYLLIUM	REAL	TR1	0.158	UG/L	U	V1	0.158	1	4	D&D
10298	1/26/01	GW07374RG	CADMIUM	REAL	TR1	3.56	UG/L		V1	0.272	1	5	D&D
10298	1/26/01	GW07374RG	CALCIUM	REAL	TR1	95300	UG/L		V1	5	1		D&D
10298	1/26/01	GW07374RG	CHROMIUM	REAL	TR1	0.582	UG/L	U	J1	0.582	1	100	D&D
10298	1/26/01	GW07374RG	COBALT	REAL	TR1	0.419	UG/L	U	V1	0.419	1	2190	D&D
10298	1/26/01	GW07374RG	COPPER	REAL	TR1	2.76	UG/L	B	UJ1	0.587	1	1300	D&D
10298	1/26/01	GW07374RG	IRON	REAL	TR1	4.91	UG/L	B	UJ1	3.27	1		D&D
10298	1/26/01	GW07374RG	LEAD	REAL	TR1	1.47	UG/L	U	J1	1.47	1	15	D&D
10298	1/26/01	GW07374RG	LITHIUM	REAL	TR1	2.7	UG/L	BE	J1	0.003	1	730	D&D
10298	1/26/01	GW07374RG	MAGNESIUM	REAL	TR1	12100	UG/L		V1	3.63	1		D&D
10298	1/26/01	GW07374RG	MANGANESE	REAL	TR1	5.07	UG/L	B	V1	0.338	1	1720	D&D
10298	1/26/01	GW07374RG	MERCURY	REAL	TR1	0.057	UG/L	U	R1	0.057	1	2	D&D
10298	1/26/01	GW07374RG	MOLYBDENUM	REAL	TR1	71.5	UG/L		V1	1.28	1	183	D&D
10298	1/26/01	GW07374RG	NICKEL	REAL	TR1	0.815	UG/L	U	J1	0.815	1	140	D&D
10298	1/26/01	GW07374RG	POTASSIUM	REAL	TR1	718	UG/L	B	V1	6.52	1		D&D
10298	1/26/01	GW07374RG	SELENIUM	REAL	TR1	2.93	UG/L	U	V1	2.93	1	50	D&D
10298	1/26/01	GW07374RG	SILVER	REAL	TR1	0.871	UG/L	U	R1	0.871	1	183	D&D
10298	1/26/01	GW07374RG	SODIUM	REAL	TR1	19600	UG/L		V1	7.85	1		D&D
10298	1/26/01	GW07374RG	STRONTIUM	REAL	TR1	397	UG/L		V1	0.16	1	21900	D&D
10298	1/26/01	GW07374RG	THALLIUM	REAL	TR1	3.88	UG/L	U	R1	3.88	1	2	D&D
10298	1/26/01	GW07374RG	TIN	REAL	TR1	2.31	UG/L	U	V1	2.31	1	21900	D&D
10298	1/26/01	GW07374RG	URANIUM, TOTAL	REAL	TR1	10.8	UG/L	U	J1	10.8	1		D&D
10298	1/26/01	GW07374RG	VANADIUM	REAL	TR1	0.638	UG/L	U	V1	0.638	1	256	D&D
10298	1/26/01	GW07374RG	ZINC	REAL	TR1	16.8	UG/L	B	J1	0.72	1	11000	D&D
10394	2/20/01	GW07347RG	ALUMINUM	REAL	TR1	25	UG/L		UJ1	7.57	1	36500	Boundary
10394	2/20/01	GW07347RG	ANTIMONY	REAL	TR1	2.65	UG/L	U	V1	2.65	1	6	Boundary
10394	2/20/01	GW07347RG	ARSENIC	REAL	TR1	2.33	UG/L	U	V1	2.33	1	50	Boundary
10394	2/20/01	GW07347RG	BARIUM	REAL	TR1	68.4	UG/L	B	J1	0.162	1	2000	Boundary
10394	2/20/01	GW07347RG	BERYLLIUM	REAL	TR1	0.158	UG/L	U	V1	0.158	1	4	Boundary
10394	2/20/01	GW07347RG	CADMIUM	REAL	TR1	0.272	UG/L	U	V1	0.272	1	5	Boundary
10394	2/20/01	GW07347RG	CALCIUM	REAL	TR1	54000	UG/L		V1	5	1		Boundary
10394	2/20/01	GW07347RG	CHROMIUM	REAL	TR1	31.7	UG/L	E	J1	0.582	1	100	Boundary
10394	2/20/01	GW07347RG	COBALT	REAL	TR1	0.419	UG/L	U	J1	0.419	1	2190	Boundary
10394	2/20/01	GW07347RG	COPPER	REAL	TR1	1.56	UG/L	B	UJ1	0.587	1	1300	Boundary
10394	2/20/01	GW07347RG	IRON	REAL	TR1	638	UG/L		V1	3.27	1		Boundary
10394	2/20/01	GW07347RG	LEAD	REAL	TR1	1.47	UG/L	U	V1	1.47	1	15	Boundary
10394	2/20/01	GW07347RG	LITHIUM	REAL	TR1	9.04	UG/L	BE	J1	0.003	1	730	Boundary
10394	2/20/01	GW07347RG	MAGNESIUM	REAL	TR1	14000	UG/L		V1	3.63	1		Boundary
10394	2/20/01	GW07347RG	MANGANESE	REAL	TR1	10.9	UG/L	B	V1	0.338	1	1720	Boundary
10394	2/20/01	GW07347RG	MERCURY	REAL	TR1	0.057	UG/L	U	R1	0.057	1	2	Boundary
10394	2/20/01	GW07347RG	MOLYBDENUM	REAL	TR1	1.28	UG/L	U	V1	1.28	1	183	Boundary
10394	2/20/01	GW07347RG	NICKEL	REAL	TR1	11.2	UG/L	B	V1	0.815	1	140	Boundary
10394	2/20/01	GW07347RG	POTASSIUM	REAL	TR1	1180	UG/L	B	V1	6.52	1		Boundary
10394	2/20/01	GW07347RG	SELENIUM	REAL	TR1	2.93	UG/L	U	V1	2.93	1	50	Boundary
10394	2/20/01	GW07347RG	SILVER	REAL	TR1	0.871	UG/L	U	V1	0.871	1	183	Boundary
10394	2/20/01	GW07347RG	SODIUM	REAL	TR1	39200	UG/L	E	J1	7.85	1		Boundary

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
10394	2/20/01	GW07347RG	STRONTIUM	REAL	TR1	352	UG/L		V1	0.16	1	21900	Boundary
10394	2/20/01	GW07347RG	THALLIUM	REAL	TR1	3.88	UG/L	U	V1	3.88	1	2	Boundary
10394	2/20/01	GW07347RG	TIN	REAL	TR1	2.31	UG/L	U	V1	2.31	1	21900	Boundary
10394	2/20/01	GW07347RG	URANIUM, TOTAL	REAL	TR1	12.3	UG/L	B	UJ1	10.8	1		Boundary
10394	2/20/01	GW07347RG	VANADIUM	REAL	TR1	0.638	UG/L	U	V1	0.638	1	256	Boundary
10394	2/20/01	GW07347RG	ZINC	REAL	TR1	9.46	UG/L	B	V1	0.72	1	11000	Boundary
10398	1/25/01	GW07375RG	ALUMINUM	REAL	TR1	7.57	UG/L	U	R	7.57	1	36500	D&D
10398	1/25/01	GW07375RG	ANTIMONY	REAL	TR1	2.65	UG/L	U	R1	2.65	1	6	D&D
10398	1/25/01	GW07375RG	ARSENIC	REAL	TR1	2.33	UG/L	U	V1	2.33	1	50	D&D
10398	1/25/01	GW07375RG	BARIUM	REAL	TR1	134	UG/L		J1	0.162	1	2000	D&D
10398	1/25/01	GW07375RG	BERYLLIUM	REAL	TR1	0.158	UG/L	U	V1	0.158	1	4	D&D
10398	1/25/01	GW07375RG	CADMIUM	REAL	TR1	4.93	UG/L		V1	0.272	1	5	D&D
10398	1/25/01	GW07375RG	CALCIUM	REAL	TR1	159000	UG/L		V1	5	1		D&D
10398	1/25/01	GW07375RG	CHROMIUM	REAL	TR1	0.582	UG/L	U	J1	0.582	1	100	D&D
10398	1/25/01	GW07375RG	COBALT	REAL	TR1	0.419	UG/L	U	V1	0.419	1	2190	D&D
10398	1/25/01	GW07375RG	COPPER	REAL	TR1	10.8	UG/L		V1	0.587	1	1300	D&D
10398	1/25/01	GW07375RG	IRON	REAL	TR1	3.27	UG/L	U	V1	3.27	1		D&D
10398	1/25/01	GW07375RG	LEAD	REAL	TR1	1.47	UG/L	U	J1	1.47	1	15	D&D
10398	1/25/01	GW07375RG	LITHIUM	REAL	TR1	2.35	UG/L	BE	J1	0.003	1	730	D&D
10398	1/25/01	GW07375RG	MAGNESIUM	REAL	TR1	18600	UG/L		V1	3.63	1		D&D
10398	1/25/01	GW07375RG	MANGANESE	REAL	TR1	2.23	UG/L	B	UJ1	0.338	1	1720	D&D
10398	1/25/01	GW07375RG	MERCURY	REAL	TR1	0.057	UG/L	U	R1	0.057	1	2	D&D
10398	1/25/01	GW07375RG	MOLYBDENUM	REAL	TR1	60.4	UG/L		V1	1.28	1	183	D&D
10398	1/25/01	GW07375RG	NICKEL	REAL	TR1	1.7	UG/L	B	J1	0.815	1	140	D&D
10398	1/25/01	GW07375RG	POTASSIUM	REAL	TR1	878	UG/L	B	V1	6.52	1		D&D
10398	1/25/01	GW07375RG	SELENIUM	REAL	TR1	2.93	UG/L	U	V1	2.93	1	50	D&D
10398	1/25/01	GW07375RG	SILVER	REAL	TR1	0.871	UG/L	U	R1	0.871	1	183	D&D
10398	1/25/01	GW07375RG	SODIUM	REAL	TR1	52200	UG/L		V1	7.85	1		D&D
10398	1/25/01	GW07375RG	STRONTIUM	REAL	TR1	585	UG/L		V1	0.16	1	21900	D&D
10398	1/25/01	GW07375RG	THALLIUM	REAL	TR1	3.88	UG/L	U	R1	3.88	1	2	D&D
10398	1/25/01	GW07375RG	TIN	REAL	TR1	2.31	UG/L	U	V1	2.31	1	21900	D&D
10398	1/25/01	GW07375RG	URANIUM, TOTAL	REAL	TR1	21.2	UG/L	B	J1	10.8	1		D&D
10398	1/25/01	GW07375RG	VANADIUM	REAL	TR1	0.872	UG/L	B	V1	0.638	1	256	D&D
10398	1/25/01	GW07375RG	ZINC	REAL	TR1	45.5	UG/L		J1	0.72	1	11000	D&D
10498	1/25/01	GW07376RG	ALUMINUM	REAL	TR1	7.57	UG/L	U	R1	7.57	1	36500	D&D
10498	1/25/01	GW07376RG	ANTIMONY	REAL	TR1	2.65	UG/L	U	R1	2.65	1	6	D&D
10498	1/25/01	GW07376RG	ARSENIC	REAL	TR1	2.55	UG/L	B	R1	2.33	1	50	D&D
10498	1/25/01	GW07376RG	BARIUM	REAL	TR1	165	UG/L		J1	0.162	1	2000	D&D
10498	1/25/01	GW07376RG	BERYLLIUM	REAL	TR1	0.158	UG/L	U	V1	0.158	1	4	D&D
10498	1/25/01	GW07376RG	CADMIUM	REAL	TR1	5.31	UG/L		V1	0.272	1	5	D&D
10498	1/25/01	GW07376RG	CALCIUM	REAL	TR1	97900	UG/L		V1	5	1		D&D
10498	1/25/01	GW07376RG	CHROMIUM	REAL	TR1	0.987	UG/L	B	J1	0.582	1	100	D&D
10498	1/25/01	GW07376RG	COBALT	REAL	TR1	0.419	UG/L	U	V1	0.419	1	2190	D&D
10498	1/25/01	GW07376RG	COPPER	REAL	TR1	2.86	UG/L	B	UJ1	0.587	1	1300	D&D
10498	1/25/01	GW07376RG	IRON	REAL	TR1	8.13	UG/L	B	UJ1	3.27	1		D&D
10498	1/25/01	GW07376RG	LEAD	REAL	TR1	1.47	UG/L	U	J1	1.47	1	15	D&D
10498	1/25/01	GW07376RG	LITHIUM	REAL	TR1	1.14	UG/L	BE	J1	0.003	1	730	D&D
10498	1/25/01	GW07376RG	MAGNESIUM	REAL	TR1	14500	UG/L		V1	3.63	1		D&D
10498	1/25/01	GW07376RG	MANGANESE	REAL	TR1	2.63	UG/L	B	V1	0.338	1	1720	D&D
10498	1/25/01	GW07376RG	MERCURY	REAL	TR1	0.057	UG/L	U	R1	0.057	1	2	D&D
10498	1/25/01	GW07376RG	MOLYBDENUM	REAL	TR1	10.2	UG/L	B	J1	1.28	1	183	D&D
10498	1/25/01	GW07376RG	NICKEL	REAL	TR1	0.815	UG/L	U	J1	0.815	1	140	D&D
10498	1/25/01	GW07376RG	POTASSIUM	REAL	TR1	4690	UG/L	B	V1	6.52	1		D&D
10498	1/25/01	GW07376RG	SELENIUM	REAL	TR1	3.11	UG/L		J1	2.93	1	50	D&D
10498	1/25/01	GW07376RG	SILVER	REAL	TR1	0.871	UG/L	U	R1	0.871	1	183	D&D
10498	1/25/01	GW07376RG	SODIUM	REAL	TR1	115000	UG/L		V1	7.85	1		D&D
10498	1/25/01	GW07376RG	STRONTIUM	REAL	TR1	446	UG/L		V1	0.16	1	21900	D&D

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
10498	1/25/01	GW07376RG	THALLIUM	REAL	TR1	3.88	UG/L	U	R1	3.88	1	2	D&D
10498	1/25/01	GW07376RG	TIN	REAL	TR1	2.31	UG/L	U	V1	2.31	1	21900	D&D
10498	1/25/01	GW07376RG	URANIUM, TOTAL	REAL	TR1	15.7	UG/L	B	J1	10.8	1		D&D
10498	1/25/01	GW07376RG	VANADIUM	REAL	TR1	0.785	UG/L	B	V1	0.638	1	256	D&D
10498	1/25/01	GW07376RG	ZINC	REAL	TR1	14.1	UG/L	B	J1	0.72	1	11000	D&D
10592	3/19/01	GW07441RG	ALUMINUM	REAL	TR1	53.7	UG/L		V1	4.4	1	36500	Perf Monitoring
10592	3/19/01	GW07441RG	ANTIMONY	REAL	TR1	0.85	UG/L	B	V1	0.52	1	6	Perf Monitoring
10592	3/19/01	GW07441RG	ARSENIC	REAL	TR1	1.6	UG/L	B	V1	0.85	1	50	Perf Monitoring
10592	3/19/01	GW07441RG	BARIUM	REAL	TR1	41	UG/L	B	V1	0.05	1	2000	Perf Monitoring
10592	3/19/01	GW07441RG	BERYLLIUM	REAL	TR1	0.18	UG/L	B	UJ1	0.02	1	4	Perf Monitoring
10592	3/19/01	GW07441RG	CADMIUM	REAL	TR1	0.66	UG/L	B	V1	0.08	1	5	Perf Monitoring
10592	3/19/01	GW07441RG	CALCIUM	REAL	TR1	168000	UG/L		V1	2.2	1		Perf Monitoring
10592	3/19/01	GW07441RG	CHROMIUM	REAL	TR1	0.32	UG/L	B	V1	0.22	1	100	Perf Monitoring
10592	3/19/01	GW07441RG	COBALT	REAL	TR1	1.7	UG/L	B	V1	0.2	1	2190	Perf Monitoring
10592	3/19/01	GW07441RG	COPPER	REAL	TR1	2.5	UG/L	B	V1	0.2	1	1300	Perf Monitoring
10592	3/19/01	GW07441RG	IRON	REAL	TR1	108	UG/L		V1	1.3	1		Perf Monitoring
10592	3/19/01	GW07441RG	LEAD	REAL	TR1	0.52	UG/L	U	V1	0.52	1	15	Perf Monitoring
10592	3/19/01	GW07441RG	LITHIUM	REAL	TR1	176	UG/L		J1	0.05	1	730	Perf Monitoring
10592	3/19/01	GW07441RG	MAGNESIUM	REAL	TR1	56000	UG/L		V1	2	1		Perf Monitoring
10592	3/19/01	GW07441RG	MANGANESE	REAL	TR1	81.8	UG/L		V1	0.05	1	1720	Perf Monitoring
10592	3/19/01	GW07441RG	MERCURY	REAL	TR1	0.1	UG/L	U	V1	0.1	1	2	Perf Monitoring
10592	3/19/01	GW07441RG	MOLYBDENUM	REAL	TR1	4.3	UG/L	B	V1	0.22	1	183	Perf Monitoring
10592	3/19/01	GW07441RG	NICKEL	REAL	TR1	12.3	UG/L	B	V1	0.3	1	140	Perf Monitoring
10592	3/19/01	GW07441RG	POTASSIUM	REAL	TR1	4840	UG/L	B	J1	7.5	1		Perf Monitoring
10592	3/19/01	GW07441RG	SELENIUM	REAL	TR1	194	UG/L		V1	1.1	1	50	Perf Monitoring
10592	3/19/01	GW07441RG	SILVER	REAL	TR1	0.15	UG/L	U	V1	0.28	1	183	Perf Monitoring
10592	3/19/01	GW07441RG	SODIUM	REAL	TR1	191000	UG/L		V1	6.8	1		Perf Monitoring
10592	3/19/01	GW07441RG	STRONTIUM	REAL	TR1	1620	UG/L		V1	0.02	1	21900	Perf Monitoring
10592	3/19/01	GW07441RG	THALLIUM	REAL	TR1	0.75	UG/L	U	V1	0.9	1	2	Perf Monitoring
10592	3/19/01	GW07441RG	TIN	REAL	TR1	0.58	UG/L	U	V1	0.52	1	21900	Perf Monitoring
10592	3/19/01	GW07441RG	VANADIUM	REAL	TR1	0.23	UG/L	B	UJ1	0.22	1	256	Perf Monitoring
10592	3/19/01	GW07441RG	ZINC	REAL	TR1	12.4	UG/L	B	UJ1	0.1	1	11000	Perf Monitoring
10598	1/25/01	GW07377RG	ALUMINUM	REAL	TR1	267	UG/L		V1	7.57	1	36500	D&D
10598	1/25/01	GW07377RG	ANTIMONY	REAL	TR1	2.65	UG/L	U	J1	2.65	1	6	D&D
10598	1/25/01	GW07377RG	ARSENIC	REAL	TR1	2.33	UG/L	U	V1	2.33	1	50	D&D
10598	1/25/01	GW07377RG	BARIUM	REAL	TR1	2590	UG/L		V1	0.162	1	2000	D&D
10598	1/25/01	GW07377RG	BERYLLIUM	REAL	TR1	0.158	UG/L	U	V1	0.158	1	4	D&D
10598	1/25/01	GW07377RG	CADMIUM	REAL	TR1	18.3	UG/L		V1	0.272	1	5	D&D
10598	1/25/01	GW07377RG	CALCIUM	REAL	TR3	574000	UG/L		V1	10	2		D&D
10598	1/25/01	GW07377RG	CHROMIUM	REAL	TR1	1.15	UG/L	BE	J1	0.582	1	100	D&D
10598	1/25/01	GW07377RG	COBALT	REAL	TR1	0.514	UG/L	B	J1	0.419	1	2190	D&D
10598	1/25/01	GW07377RG	COPPER	REAL	TR1	2.76	UG/L	B	UJ1	0.587	1	1300	D&D
10598	1/25/01	GW07377RG	IRON	REAL	TR1	262	UG/L		V1	3.27	1		D&D
10598	1/25/01	GW07377RG	LEAD	REAL	TR1	4.45	UG/L	B	UJ1	1.47	1	15	D&D
10598	1/25/01	GW07377RG	LITHIUM	REAL	TR1	4.26	UG/L	BE	J1	0.003	1	730	D&D
10598	1/25/01	GW07377RG	MAGNESIUM	REAL	TR1	55900	UG/L		V1	3.63	1		D&D
10598	1/25/01	GW07377RG	MANGANESE	REAL	TR1	120	UG/L		V1	0.338	1	1720	D&D
10598	1/25/01	GW07377RG	MERCURY	REAL	TR1	0.057	UG/L	U	R1	0.057	1	2	D&D
10598	1/25/01	GW07377RG	MOLYBDENUM	REAL	TR1	1.28	UG/L	U	V1	1.28	1	183	D&D
10598	1/25/01	GW07377RG	NICKEL	REAL	TR1	14.8	UG/L	B	V1	0.815	1	140	D&D
10598	1/25/01	GW07377RG	POTASSIUM	REAL	TR1	32900	UG/L		V1	6.52	1		D&D
10598	1/25/01	GW07377RG	SELENIUM	REAL	TR1	2.93	UG/L	U	V1	2.93	1	50	D&D
10598	1/25/01	GW07377RG	SILVER	REAL	TR1	0.871	UG/L	U	V1	0.871	1	183	D&D
10598	1/25/01	GW07377RG	SODIUM	REAL	TR2	3300000	UG/L	E	J1	157	20		D&D
10598	1/25/01	GW07377RG	STRONTIUM	REAL	TR1	3040	UG/L		V1	0.16	1	21900	D&D
10598	1/25/01	GW07377RG	THALLIUM	REAL	TR1	11.4	UG/L		V1	3.88	1	2	D&D
10598	1/25/01	GW07377RG	TIN	REAL	TR1	2.31	UG/L	U	V1	2.31	1	21900	D&D

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
10598	1/25/01	GW07377RG	URANIUM, TOTAL	REAL	TR1	10.8	UG/L	U	V1	10.8	1		D&D
10598	1/25/01	GW07377RG	VANADIUM	REAL	TR1	0.668	UG/L	B	V1	0.638	1	256	D&D
10598	1/25/01	GW07377RG	ZINC	REAL	TR1	352	UG/L		V1	0.72	1	11000	D&D
10692	1/10/01	GW07348RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V1	7.6	1	36500	Perf Monitoring
10692	1/10/01	GW07348RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V1	2.24	1	6	Perf Monitoring
10692	1/10/01	GW07348RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J1	2.46	1	50	Perf Monitoring
10692	1/10/01	GW07348RG	BARIUM	REAL	TR1	53.4	UG/L	B	J1	0.49	1	2000	Perf Monitoring
10692	1/10/01	GW07348RG	BERYLLIUM	REAL	TR1	0.21	UG/L	U	V1	0.21	1	4	Perf Monitoring
10692	1/10/01	GW07348RG	CADMIUM	REAL	TR1	0.36	UG/L	U	V1	0.36	1	5	Perf Monitoring
10692	1/10/01	GW07348RG	CALCIUM	REAL	TR1	191000	UG/L		V1	8.19	1		Perf Monitoring
10692	1/10/01	GW07348RG	CHROMIUM	REAL	TR1	0.7	UG/L	U	V1	0.7	1	100	Perf Monitoring
10692	1/10/01	GW07348RG	COBALT	REAL	TR1	0.67	UG/L	U	V1	0.67	1	2190	Perf Monitoring
10692	1/10/01	GW07348RG	COPPER	REAL	TR1	3.41	UG/L		UJ1	1.54	1	1300	Perf Monitoring
10692	1/10/01	GW07348RG	IRON	REAL	TR1	8.52	UG/L	B	UJ1	2.37	1		Perf Monitoring
10692	1/10/01	GW07348RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	Perf Monitoring
10692	1/10/01	GW07348RG	LITHIUM	REAL	TR1	49.5	UG/L	B	J1	0.003	1	730	Perf Monitoring
10692	1/10/01	GW07348RG	MAGNESIUM	REAL	TR1	60300	UG/L		V1	4.55	1		Perf Monitoring
10692	1/10/01	GW07348RG	MANGANESE	REAL	TR1	22	UG/L		V1	0.48	1	1720	Perf Monitoring
10692	1/10/01	GW07348RG	MERCURY	REAL	TR1	0.048	UG/L	U	R1	0.048	1	2	Perf Monitoring
10692	1/10/01	GW07348RG	MOLYBDENUM	REAL	TR1	2.88	UG/L	B	UJ1	1.39	1	183	Perf Monitoring
10692	1/10/01	GW07348RG	NICKEL	REAL	TR1	1.59	UG/L	B	UJ1	1.03	1	140	Perf Monitoring
10692	1/10/01	GW07348RG	POTASSIUM	REAL	TR2	2590	UG/L	B	V1	0.5	1		Perf Monitoring
10692	1/10/01	GW07348RG	SELENIUM	REAL	TR2	9.64	UG/L		R1	2.37	1	50	Perf Monitoring
10692	1/10/01	GW07348RG	SILVER	REAL	TR1	0.62	UG/L	U	V1	0.62	1	183	Perf Monitoring
10692	1/10/01	GW07348RG	SODIUM	REAL	TR3	239000	UG/L	E	V1	21.2	2		Perf Monitoring
10692	1/10/01	GW07348RG	STRONTIUM	REAL	TR1	1750	UG/L		V1	0.21	1	21900	Perf Monitoring
10692	1/10/01	GW07348RG	THALLIUM	REAL	TR1	3.26	UG/L	U	R1	3.26	1	2	Perf Monitoring
10692	1/10/01	GW07348RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Perf Monitoring
10692	1/10/01	GW07348RG	URANIUM, TOTAL	REAL	TR1	25.7	UG/L	B	J1	0.72	1		Perf Monitoring
10692	1/10/01	GW07348RG	VANADIUM	REAL	TR1	0.46	UG/L	U	V1	0.46	1	256	Perf Monitoring
10692	1/10/01	GW07348RG	ZINC	REAL	TR1	11.1	UG/L	B	V1	0.5	1	11000	Perf Monitoring
10992	1/26/01	GW07349RG	ALUMINUM	REAL	TR1	9.35	UG/L	B	R1	7.57	1	36500	Perf Monitoring
10992	1/26/01	GW07349RG	ANTIMONY	REAL	TR1	2.65	UG/L	U	R1	2.65	1	6	Perf Monitoring
10992	1/26/01	GW07349RG	ARSENIC	REAL	TR1	2.33	UG/L	U	V1	2.33	1	50	Perf Monitoring
10992	1/26/01	GW07349RG	BARIUM	REAL	TR1	60.9	UG/L	B	J1	0.162	1	2000	Perf Monitoring
10992	1/26/01	GW07349RG	BERYLLIUM	REAL	TR1	0.158	UG/L	U	V1	0.158	1	4	Perf Monitoring
10992	1/26/01	GW07349RG	CADMIUM	REAL	TR1	0.518	UG/L	B	UJ1	0.272	1	5	Perf Monitoring
10992	1/26/01	GW07349RG	CALCIUM	REAL	TR1	92100	UG/L		V1	5	1		Perf Monitoring
10992	1/26/01	GW07349RG	CHROMIUM	REAL	TR1	0.582	UG/L	U	J1	0.582	1	100	Perf Monitoring
10992	1/26/01	GW07349RG	COBALT	REAL	TR1	0.419	UG/L	U	V1	0.419	1	2190	Perf Monitoring
10992	1/26/01	GW07349RG	COPPER	REAL	TR1	1.5	UG/L	B	UJ1	0.587	1	1300	Perf Monitoring
10992	1/26/01	GW07349RG	IRON	REAL	TR1	175	UG/L		V1	3.27	1		Perf Monitoring
10992	1/26/01	GW07349RG	LEAD	REAL	TR1	1.47	UG/L	U	J1	1.47	1	15	Perf Monitoring
10992	1/26/01	GW07349RG	LITHIUM	REAL	TR1	63.2	UG/L	BE	J1	0.003	1	730	Perf Monitoring
10992	1/26/01	GW07349RG	MAGNESIUM	REAL	TR1	31700	UG/L		V1	3.63	1		Perf Monitoring
10992	1/26/01	GW07349RG	MANGANESE	REAL	TR1	0.512	UG/L	B	UJ1	0.338	1	1720	Perf Monitoring
10992	1/26/01	GW07349RG	MERCURY	REAL	TR1	0.057	UG/L	U	R1	0.057	1	2	Perf Monitoring
10992	1/26/01	GW07349RG	MOLYBDENUM	REAL	TR1	2.88	UG/L	B	J1	1.28	1	183	Perf Monitoring
10992	1/26/01	GW07349RG	NICKEL	REAL	TR1	1.57	UG/L	B	J1	0.815	1	140	Perf Monitoring
10992	1/26/01	GW07349RG	POTASSIUM	REAL	TR1	2100	UG/L	B	V1	6.52	1		Perf Monitoring
10992	1/26/01	GW07349RG	SELENIUM	REAL	TR1	408	UG/L		V1	2.93	1	50	Perf Monitoring
10992	1/26/01	GW07349RG	SILVER	REAL	TR1	0.871	UG/L	U	R1	0.871	1	183	Perf Monitoring
10992	1/26/01	GW07349RG	SODIUM	REAL	TR1	109000	UG/L		V1	7.85	1		Perf Monitoring
10992	1/26/01	GW07349RG	STRONTIUM	REAL	TR1	997	UG/L		V1	0.16	1	21900	Perf Monitoring
10992	1/26/01	GW07349RG	THALLIUM	REAL	TR1	3.88	UG/L	U	R1	3.88	1	2	Perf Monitoring
10992	1/26/01	GW07349RG	TIN	REAL	TR1	2.31	UG/L	U	V1	2.31	1	21900	Perf Monitoring
10992	1/26/01	GW07349RG	URANIUM, TOTAL	REAL	TR1	30.4	UG/L	B	J1	10.8	1		Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
10992	1/26/01	GW07349RG	VANADIUM	REAL	TR1	1.09	UG/L	B	V1	0.638	1	256	Perf Monitoring
10992	1/26/01	GW07349RG	ZINC	REAL	TR1	3.42	UG/L	B	J1	0.72	1	11000	Perf Monitoring
10994	1/11/01	GW07350RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V1	7.6	1	36500	Plume Extent
10994	1/11/01	GW07350RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V1	2.24	1	6	Plume Extent
10994	1/11/01	GW07350RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J1	2.46	1	50	Plume Extent
10994	1/11/01	GW07350RG	BARIUM	REAL	TR1	92.1	UG/L	B	J1	0.487	1	2000	Plume Extent
10994	1/11/01	GW07350RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	Plume Extent
10994	1/11/01	GW07350RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V1	0.361	1	5	Plume Extent
10994	1/11/01	GW07350RG	CALCIUM	REAL	TR1	128000	UG/L		V1	8.19	1		Plume Extent
10994	1/11/01	GW07350RG	CHROMIUM	REAL	TR1	1.08	UG/L	B	V1	0.697	1	100	Plume Extent
10994	1/11/01	GW07350RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	Plume Extent
10994	1/11/01	GW07350RG	COPPER	REAL	TR1	1.54	UG/L	U	V1	1.54	1	1300	Plume Extent
10994	1/11/01	GW07350RG	IRON	REAL	TR1	8.36	UG/L	B	UJ1	2.37	1		Plume Extent
10994	1/11/01	GW07350RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	Plume Extent
10994	1/11/01	GW07350RG	LITHIUM	REAL	TR1	47.8	UG/L	B	V1	0.003	1	730	Plume Extent
10994	1/11/01	GW07350RG	MAGNESIUM	REAL	TR1	31400	UG/L		V1	4.55	1		Plume Extent
10994	1/11/01	GW07350RG	MANGANESE	REAL	TR1	0.477	UG/L	U	V1	0.477	1	1720	Plume Extent
10994	1/11/01	GW07350RG	MERCURY	REAL	TR1	0.048	UG/L	U	J1	0.048	1	2	Plume Extent
10994	1/11/01	GW07350RG	MOLYBDENUM	REAL	TR1	9.43	UG/L	B	V1	1.39	1	183	Plume Extent
10994	1/11/01	GW07350RG	NICKEL	REAL	TR1	1.03	UG/L	U	J1	1.03	1	140	Plume Extent
10994	1/11/01	GW07350RG	POTASSIUM	REAL	TR2	2830	UG/L	BE	J1	0.496	1		Plume Extent
10994	1/11/01	GW07350RG	SELENIUM	REAL	TR1	515	UG/L		V1	2.37	1	50	Plume Extent
10994	1/11/01	GW07350RG	SILVER	REAL	TR1	0.618	UG/L	U	J1	0.618	1	183	Plume Extent
10994	1/11/01	GW07350RG	SODIUM	REAL	TR1	78200	UG/L		V1	10.6	1		Plume Extent
10994	1/11/01	GW07350RG	STRONTIUM	REAL	TR1	843	UG/L		V1	0.205	1	21900	Plume Extent
10994	1/11/01	GW07350RG	THALLIUM	REAL	TR1	6.55	UG/L		R1	3.26	1	2	Plume Extent
10994	1/11/01	GW07350RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Plume Extent
10994	1/11/01	GW07350RG	URANIUM, TOTAL	REAL	TR1	38.8	UG/L	B	UJ1	0.723	1		Plume Extent
10994	1/11/01	GW07350RG	VANADIUM	REAL	TR1	0.455	UG/L	U	V1	0.455	1	256	Plume Extent
10994	1/11/01	GW07350RG	ZINC	REAL	TR1	8.42	UG/L	B	UJ1	0.504	1	11000	Plume Extent
12691	1/15/01	GW07351RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V	7.6	1	36500	Perf Monitoring
12691	1/15/01	GW07352RG	ALUMINUM	DUP	TR1	10.4	UG/L	B	V	7.6	1	36500	Perf Monitoring
12691	1/15/01	GW07351RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V	2.24	1	6	Perf Monitoring
12691	1/15/01	GW07352RG	ANTIMONY	DUP	TR1	2.33	UG/L	B	R	2.24	1	6	Perf Monitoring
12691	1/15/01	GW07351RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J	2.46	1	50	Perf Monitoring
12691	1/15/01	GW07352RG	ARSENIC	DUP	TR1	2.46	UG/L	U	J	2.46	1	50	Perf Monitoring
12691	1/15/01	GW07351RG	BARIUM	REAL	TR1	255	UG/L		V	0.487	1	2000	Perf Monitoring
12691	1/15/01	GW07352RG	BARIUM	DUP	TR1	259	UG/L		V	0.487	1	2000	Perf Monitoring
12691	1/15/01	GW07351RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V	0.212	1	4	Perf Monitoring
12691	1/15/01	GW07352RG	BERYLLIUM	DUP	TR1	0.212	UG/L	U	V	0.212	1	4	Perf Monitoring
12691	1/15/01	GW07351RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V	0.361	1	5	Perf Monitoring
12691	1/15/01	GW07352RG	CADMIUM	DUP	TR1	0.361	UG/L	U	V	0.361	1	5	Perf Monitoring
12691	1/15/01	GW07351RG	CALCIUM	REAL	TR1	165000	UG/L		V	8.19	1		Perf Monitoring
12691	1/15/01	GW07352RG	CALCIUM	DUP	TR1	165000	UG/L		V	8.19	1		Perf Monitoring
12691	1/15/01	GW07351RG	CHROMIUM	REAL	TR1	0.697	UG/L	U	V	0.697	1	100	Perf Monitoring
12691	1/15/01	GW07352RG	CHROMIUM	DUP	TR1	0.697	UG/L	U	V	0.697	1	100	Perf Monitoring
12691	1/15/01	GW07351RG	COBALT	REAL	TR1	0.669	UG/L	U	V	0.669	1	2190	Perf Monitoring
12691	1/15/01	GW07352RG	COBALT	DUP	TR1	0.669	UG/L	U	V	0.669	1	2190	Perf Monitoring
12691	1/15/01	GW07351RG	COPPER	REAL	TR1	1.54	UG/L	U	V	1.54	1	1300	Perf Monitoring
12691	1/15/01	GW07352RG	COPPER	DUP	TR1	1.54	UG/L	U	V	1.54	1	1300	Perf Monitoring
12691	1/15/01	GW07351RG	IRON	REAL	TR1	11	UG/L	B	UJ	2.37	1		Perf Monitoring
12691	1/15/01	GW07352RG	IRON	DUP	TR1	15.8	UG/L	B	UJ	2.37	1		Perf Monitoring
12691	1/15/01	GW07351RG	LEAD	REAL	TR1	2.25	UG/L	U	V	2.25	1	15	Perf Monitoring
12691	1/15/01	GW07352RG	LEAD	DUP	TR1	2.25	UG/L	U	V	2.25	1	15	Perf Monitoring
12691	1/15/01	GW07351RG	LITHIUM	REAL	TR1	9.98	UG/L	B	V	0.003	1	730	Perf Monitoring
12691	1/15/01	GW07352RG	LITHIUM	DUP	TR1	9.69	UG/L	B	V	0.003	1	730	Perf Monitoring
12691	1/15/01	GW07351RG	MAGNESIUM	REAL	TR3	12500	UG/L		V	4.55	1		Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
12691	1/15/01	GW07352RG	MAGNESIUM	DUP	TR3	12400	UG/L		V	4.55	1		Perf Monitoring
12691	1/15/01	GW07351RG	MANGANESE	REAL	TR1	0.783	UG/L	B	V	0.477	1	1720	Perf Monitoring
12691	1/15/01	GW07352RG	MANGANESE	DUP	TR1	0.477	UG/L	U	V	0.477	1	1720	Perf Monitoring
12691	1/15/01	GW07351RG	MERCURY	REAL	TR1	0.048	UG/L	U	V	0.048	1	2	Perf Monitoring
12691	1/15/01	GW07352RG	MERCURY	DUP	TR1	0.048	UG/L	U	V	0.048	1	2	Perf Monitoring
12691	1/15/01	GW07351RG	MOLYBDENUM	REAL	TR1	1.39	UG/L	U	V	1.39	1	183	Perf Monitoring
12691	1/15/01	GW07352RG	MOLYBDENUM	DUP	TR1	1.39	UG/L	U	V	1.39	1	183	Perf Monitoring
12691	1/15/01	GW07351RG	NICKEL	REAL	TR1	1.03	UG/L	U	J	1.03	1	140	Perf Monitoring
12691	1/15/01	GW07352RG	NICKEL	DUP	TR1	1.03	UG/L	U	J	1.03	1	140	Perf Monitoring
12691	1/15/01	GW07351RG	POTASSIUM	REAL	TR2	1210	UG/L	BE	J	0.496	1		Perf Monitoring
12691	1/15/01	GW07352RG	POTASSIUM	DUP	TR2	1220	UG/L	BE	J	0.496	1		Perf Monitoring
12691	1/15/01	GW07351RG	SELENIUM	REAL	TR1	2.37	UG/L	U	V	2.37	1	50	Perf Monitoring
12691	1/15/01	GW07352RG	SELENIUM	DUP	TR1	2.37	UG/L	U	V	2.37	1	50	Perf Monitoring
12691	1/15/01	GW07351RG	SILVER	REAL	TR1	0.618	UG/L	U	V	0.618	1	183	Perf Monitoring
12691	1/15/01	GW07352RG	SILVER	DUP	TR1	0.618	UG/L	U	V	0.618	1	183	Perf Monitoring
12691	1/15/01	GW07351RG	SODIUM	REAL	TR1	16400	UG/L		V	10.6	1		Perf Monitoring
12691	1/15/01	GW07352RG	SODIUM	DUP	TR1	16400	UG/L		V	10.6	1		Perf Monitoring
12691	1/15/01	GW07351RG	STRONTIUM	REAL	TR1	456	UG/L		V	0.205	1	21900	Perf Monitoring
12691	1/15/01	GW07352RG	STRONTIUM	DUP	TR1	459	UG/L		V	0.205	1	21900	Perf Monitoring
12691	1/15/01	GW07351RG	THALLIUM	REAL	TR1	5.54	UG/L		R	3.26	1	2	Perf Monitoring
12691	1/15/01	GW07352RG	THALLIUM	DUP	TR1	5.79	UG/L		R	3.26	1	2	Perf Monitoring
12691	1/15/01	GW07351RG	TIN	REAL	TR1	3.02	UG/L	B	UJ	2.38	1	21900	Perf Monitoring
12691	1/15/01	GW07352RG	TIN	DUP	TR1	2.38	UG/L	U	V	2.38	1	21900	Perf Monitoring
12691	1/15/01	GW07351RG	URANIUM, TOTAL	REAL	TR1	30.1	UG/L	B	UJ	0.723	1		Perf Monitoring
12691	1/15/01	GW07352RG	URANIUM, TOTAL	DUP	TR1	29.4	UG/L	B	UJ	0.723	1		Perf Monitoring
12691	1/15/01	GW07351RG	VANADIUM	REAL	TR1	1.54	UG/L	B	V	0.455	1	256	Perf Monitoring
12691	1/15/01	GW07352RG	VANADIUM	DUP	TR1	1.45	UG/L	B	V	0.455	1	256	Perf Monitoring
12691	1/15/01	GW07351RG	ZINC	REAL	TR1	14.5	UG/L	B	UJ	0.504	1	11000	Perf Monitoring
12691	1/15/01	GW07352RG	ZINC	DUP	TR1	14.6	UG/L	B	UJ	0.504	1	11000	Perf Monitoring
12691	1/15/01	GW07353RG	ALUMINUM	RNS	TR1	12.2	UG/L	B	V	7.6	1	36500	Perf Monitoring
12691	1/15/01	GW07353RG	ANTIMONY	RNS	TR1	4.03	UG/L		R	2.24	1	6	Perf Monitoring
12691	1/15/01	GW07353RG	ARSENIC	RNS	TR1	2.46	UG/L	U	J	2.46	1	50	Perf Monitoring
12691	1/15/01	GW07353RG	BARIUM	RNS	TR1	0.934	UG/L	B	UJ	0.487	1	2000	Perf Monitoring
12691	1/15/01	GW07353RG	BERYLLIUM	RNS	TR1	0.212	UG/L	U	V	0.212	1	4	Perf Monitoring
12691	1/15/01	GW07353RG	CADMIUM	RNS	TR1	0.361	UG/L	U	V	0.361	1	5	Perf Monitoring
12691	1/15/01	GW07353RG	CALCIUM	RNS	TR1	104	UG/L	B	V	8.19	1		Perf Monitoring
12691	1/15/01	GW07353RG	CHROMIUM	RNS	TR1	0.697	UG/L	U	V	0.697	1	100	Perf Monitoring
12691	1/15/01	GW07353RG	COBALT	RNS	TR1	0.669	UG/L	U	V	0.669	1	2190	Perf Monitoring
12691	1/15/01	GW07353RG	COPPER	RNS	TR1	1.54	UG/L	U	V	1.54	1	1300	Perf Monitoring
12691	1/15/01	GW07353RG	IRON	RNS	TR1	19.9	UG/L	B	UJ	2.37	1		Perf Monitoring
12691	1/15/01	GW07353RG	LEAD	RNS	TR1	2.25	UG/L	U	V	2.25	1	15	Perf Monitoring
12691	1/15/01	GW07353RG	LITHIUM	RNS	TR1	0.219	UG/L	B	UJ	0.003	1	730	Perf Monitoring
12691	1/15/01	GW07353RG	MAGNESIUM	RNS	TR3	20.7	UG/L	B	UJ	4.55	1		Perf Monitoring
12691	1/15/01	GW07353RG	MANGANESE	RNS	TR1	2.53	UG/L	B	V	0.477	1	1720	Perf Monitoring
12691	1/15/01	GW07353RG	MERCURY	RNS	TR1	0.048	UG/L	U	V	0.048	1	2	Perf Monitoring
12691	1/15/01	GW07353RG	MOLYBDENUM	RNS	TR1	1.39	UG/L	U	V	1.39	1	183	Perf Monitoring
12691	1/15/01	GW07353RG	NICKEL	RNS	TR1	1.03	UG/L	U	J	1.03	1	140	Perf Monitoring
12691	1/15/01	GW07353RG	POTASSIUM	RNS	TR2	32.3	UG/L	BE	UJ	0.496	1		Perf Monitoring
12691	1/15/01	GW07353RG	SELENIUM	RNS	TR1	2.37	UG/L	U	V	2.37	1	50	Perf Monitoring
12691	1/15/01	GW07353RG	SILVER	RNS	TR1	0.618	UG/L	U	V	0.618	1	183	Perf Monitoring
12691	1/15/01	GW07353RG	SODIUM	RNS	TR2	34.5	UG/L	B	UJ	10.6	1		Perf Monitoring
12691	1/15/01	GW07353RG	STRONTIUM	RNS	TR1	0.496	UG/L	B	V	0.205	1	21900	Perf Monitoring
12691	1/15/01	GW07353RG	THALLIUM	RNS	TR1	3.26	UG/L	U	V	3.26	1	2	Perf Monitoring
12691	1/15/01	GW07353RG	TIN	RNS	TR1	2.38	UG/L	U	V	2.38	1	21900	Perf Monitoring
12691	1/15/01	GW07353RG	URANIUM, TOTAL	RNS	TR1	19.6	UG/L	B	UJ	0.723	1		Perf Monitoring
12691	1/15/01	GW07353RG	VANADIUM	RNS	TR1	0.455	UG/L	U	V	0.455	1	256	Perf Monitoring
12691	1/15/01	GW07353RG	ZINC	RNS	TR1	6.38	UG/L	B	UJ	0.504	1	11000	Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
22596	3/5/01	GW07354RG	ALUMINUM	REAL	TR1	22	UG/L		J1	3.1	1	36500	Plume Extent
22596	3/5/01	GW07354RG	ANTIMONY	REAL	TR1	0.42	UG/L	U	V1	0.42	1	6	Plume Extent
22596	3/5/01	GW07354RG	ARSENIC	REAL	TR1	0.8	UG/L	U	V1	0.8	1	50	Plume Extent
22596	3/5/01	GW07354RG	BARIUM	REAL	TR1	145	UG/L		V1	0.05	1	2000	Plume Extent
22596	3/5/01	GW07354RG	BERYLLIUM	REAL	TR1	0.12	UG/L	B	J1	0.02	1	4	Plume Extent
22596	3/5/01	GW07354RG	CADMIUM	REAL	TR1	0.12	UG/L	B	V1	0.08	1	5	Plume Extent
22596	3/5/01	GW07354RG	CALCIUM	REAL	TR1	54200	UG/L		V1	2.8	1		Plume Extent
22596	3/5/01	GW07354RG	CHROMIUM	REAL	TR1	1.3	UG/L	B	V1	0.18	1	100	Plume Extent
22596	3/5/01	GW07354RG	COBALT	REAL	TR1	0.65	UG/L	B	UJ1	0.18	1	2190	Plume Extent
22596	3/5/01	GW07354RG	COPPER	REAL	TR1	1.5	UG/L	B	V1	0.15	1	1300	Plume Extent
22596	3/5/01	GW07354RG	IRON	REAL	TR1	19.4	UG/L	B	V1	4.4	1		Plume Extent
22596	3/5/01	GW07354RG	LEAD	REAL	TR1	0.55	UG/L	U	V1	0.55	1	15	Plume Extent
22596	3/5/01	GW07354RG	LITHIUM	REAL	TR1	8.7	UG/L	B	J1	0.05	1	730	Plume Extent
22596	3/5/01	GW07354RG	MAGNESIUM	REAL	TR1	9820	UG/L		V1	1.5	1		Plume Extent
22596	3/5/01	GW07354RG	MANGANESE	REAL	TR1	149	UG/L		V1	0.05	1	1720	Plume Extent
22596	3/5/01	GW07354RG	MERCURY	REAL	TR1	0.1	UG/L	U	V1	0.1	1	2	Plume Extent
22596	3/5/01	GW07354RG	MOLYBDENUM	REAL	TR1	1	UG/L	B	UJ1	0.25	1	183	Plume Extent
22596	3/5/01	GW07354RG	NICKEL	REAL	TR1	29.6	UG/L		V1	0.28	1	140	Plume Extent
22596	3/5/01	GW07354RG	POTASSIUM	REAL	TR1	941	UG/L	B	V1	5.2	1		Plume Extent
22596	3/5/01	GW07354RG	SELENIUM	REAL	TR1	0.78	UG/L	U	V1	0.78	1	50	Plume Extent
22596	3/5/01	GW07354RG	SILVER	REAL	TR1	0.15	UG/L	U	V1	0.15	1	183	Plume Extent
22596	3/5/01	GW07354RG	SODIUM	REAL	TR1	21700	UG/L		V1	0.65	1		Plume Extent
22596	3/5/01	GW07354RG	STRONTIUM	REAL	TR1	264	UG/L		V1	0.02	1	21900	Plume Extent
22596	3/5/01	GW07354RG	THALLIUM	REAL	TR1	0.75	UG/L	U	J1	0.75	1	2	Plume Extent
22596	3/5/01	GW07354RG	TIN	REAL	TR1	0.58	UG/L	U	V1	0.58	1	21900	Plume Extent
22596	3/5/01	GW07354RG	VANADIUM	REAL	TR1	0.15	UG/L	U	V1	0.15	1	256	Plume Extent
22596	3/5/01	GW07354RG	ZINC	REAL	TR1	7.4	UG/L	B	V1	0.12	1	11000	Plume Extent
22896	1/11/01	GW07356RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V1	7.6	1	36500	Plume Definition
22896	1/11/01	GW07357RG	ALUMINUM	DUP	TR1	7.6	UG/L	U	V1	7.6	1	36500	Plume Definition
22896	1/11/01	GW07356RG	ANTIMONY	REAL	TR1	2.67	UG/L	B	R1	2.24	1	6	Plume Definition
22896	1/11/01	GW07357RG	ANTIMONY	DUP	TR1	2.24	UG/L	U	V1	2.24	1	6	Plume Definition
22896	1/11/01	GW07356RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J1	2.46	1	50	Plume Definition
22896	1/11/01	GW07357RG	ARSENIC	DUP	TR1	2.46	UG/L	U	J1	2.46	1	50	Plume Definition
22896	1/11/01	GW07356RG	BARIUM	REAL	TR1	149	UG/L		J1	0.487	1	2000	Plume Definition
22896	1/11/01	GW07357RG	BARIUM	DUP	TR1	149	UG/L		J1	0.487	1	2000	Plume Definition
22896	1/11/01	GW07356RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	Plume Definition
22896	1/11/01	GW07357RG	BERYLLIUM	DUP	TR1	0.212	UG/L	U	V1	0.212	1	4	Plume Definition
22896	1/11/01	GW07356RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V1	0.361	1	5	Plume Definition
22896	1/11/01	GW07357RG	CADMIUM	DUP	TR1	0.361	UG/L	U	V1	0.361	1	5	Plume Definition
22896	1/11/01	GW07356RG	CALCIUM	REAL	TR1	150000	UG/L		V1	8.19	1		Plume Definition
22896	1/11/01	GW07357RG	CALCIUM	DUP	TR1	150000	UG/L		V1	8.19	1		Plume Definition
22896	1/11/01	GW07356RG	CHROMIUM	REAL	TR1	12.4	UG/L		V1	0.697	1	100	Plume Definition
22896	1/11/01	GW07357RG	CHROMIUM	DUP	TR1	20	UG/L		V1	0.697	1	100	Plume Definition
22896	1/11/01	GW07356RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	Plume Definition
22896	1/11/01	GW07357RG	COBALT	DUP	TR1	0.669	UG/L	U	V1	0.669	1	2190	Plume Definition
22896	1/11/01	GW07356RG	COPPER	REAL	TR1	1.54	UG/L	U	V1	1.54	1	1300	Plume Definition
22896	1/11/01	GW07357RG	COPPER	DUP	TR1	1.54	UG/L	U	V1	1.54	1	1300	Plume Definition
22896	1/11/01	GW07356RG	IRON	REAL	TR1	115	UG/L		UJ1	2.37	1		Plume Definition
22896	1/11/01	GW07357RG	IRON	DUP	TR1	192	UG/L		V1	2.37	1		Plume Definition
22896	1/11/01	GW07356RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	Plume Definition
22896	1/11/01	GW07357RG	LEAD	DUP	TR1	2.25	UG/L	U	V1	2.25	1	15	Plume Definition
22896	1/11/01	GW07356RG	LITHIUM	REAL	TR1	19	UG/L	B	V1	0.003	1	730	Plume Definition
22896	1/11/01	GW07357RG	LITHIUM	DUP	TR1	19.4	UG/L	B	V1	0.003	1	730	Plume Definition
22896	1/11/01	GW07356RG	MAGNESIUM	REAL	TR1	29300	UG/L		V1	4.55	1		Plume Definition
22896	1/11/01	GW07357RG	MAGNESIUM	DUP	TR1	29400	UG/L		V1	4.55	1		Plume Definition
22896	1/11/01	GW07356RG	MANGANESE	REAL	TR1	4.19	UG/L	B	V1	0.477	1	1720	Plume Definition
22896	1/11/01	GW07357RG	MANGANESE	DUP	TR1	3.81	UG/L	B	V1	0.477	1	1720	Plume Definition

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
22896	1/11/01	GW07356RG	MERCURY	REAL	TR1	0.048	UG/L	U	J1	0.048	1	2	Plume Definition
22896	1/11/01	GW07357RG	MERCURY	DUP	TR1	0.048	UG/L	U	J1	0.048	1	2	Plume Definition
22896	1/11/01	GW07356RG	MOLYBDENUM	REAL	TR1	1.39	UG/L	U	V1	1.39	1	183	Plume Definition
22896	1/11/01	GW07357RG	MOLYBDENUM	DUP	TR1	1.39	UG/L	U	V1	1.39	1	183	Plume Definition
22896	1/11/01	GW07356RG	NICKEL	REAL	TR1	12.1	UG/L	B	V1	1.03	1	140	Plume Definition
22896	1/11/01	GW07357RG	NICKEL	DUP	TR1	12.9	UG/L	B	V1	1.03	1	140	Plume Definition
22896	1/11/01	GW07356RG	POTASSIUM	REAL	TR2	1280	UG/L	BE	J1	0.496	1		Plume Definition
22896	1/11/01	GW07357RG	POTASSIUM	DUP	TR2	1220	UG/L	BE	J1	0.496	1		Plume Definition
22896	1/11/01	GW07356RG	SELENIUM	REAL	TR1	2.37	UG/L	U	V1	2.37	1	50	Plume Definition
22896	1/11/01	GW07357RG	SELENIUM	DUP	TR1	2.37	UG/L	U	V1	2.37	1	50	Plume Definition
22896	1/11/01	GW07356RG	SILVER	REAL	TR1	0.618	UG/L	U	J1	0.618	1	183	Plume Definition
22896	1/11/01	GW07357RG	SILVER	DUP	TR1	0.618	UG/L	U	J1	0.618	1	183	Plume Definition
22896	1/11/01	GW07356RG	SODIUM	REAL	TR1	42800	UG/L		V1	10.6	1		Plume Definition
22896	1/11/01	GW07357RG	SODIUM	DUP	TR1	42600	UG/L		V1	10.6	1		Plume Definition
22896	1/11/01	GW07356RG	STRONTIUM	REAL	TR1	751	UG/L		V1	0.205	1	21900	Plume Definition
22896	1/11/01	GW07357RG	STRONTIUM	DUP	TR1	751	UG/L		V1	0.205	1	21900	Plume Definition
22896	1/11/01	GW07356RG	THALLIUM	REAL	TR1	4.95	UG/L		R1	3.26	1	2	Plume Definition
22896	1/11/01	GW07357RG	THALLIUM	DUP	TR1	6.28	UG/L		R1	3.26	1	2	Plume Definition
22896	1/11/01	GW07356RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Plume Definition
22896	1/11/01	GW07357RG	TIN	DUP	TR1	2.38	UG/L	U	V1	2.38	1	21900	Plume Definition
22896	1/11/01	GW07356RG	URANIUM, TOTAL	REAL	TR1	22.3	UG/L	B	UJ1	0.723	1		Plume Definition
22896	1/11/01	GW07357RG	URANIUM, TOTAL	DUP	TR1	19.8	UG/L	B	UJ1	0.723	1		Plume Definition
22896	1/11/01	GW07356RG	VANADIUM	REAL	TR1	0.648	UG/L	B	V1	0.455	1	256	Plume Definition
22896	1/11/01	GW07357RG	VANADIUM	DUP	TR1	0.455	UG/L	U	V1	0.455	1	256	Plume Definition
22896	1/11/01	GW07356RG	ZINC	REAL	TR1	2.79	UG/L	B	UJ1	0.504	1	11000	Plume Definition
22896	1/11/01	GW07357RG	ZINC	DUP	TR1	15.6	UG/L	B	UJ1	0.504	1	11000	Plume Definition
22996	3/20/01	GW07448RG	ALUMINUM	REAL	TR1	72.9	UG/L		V1	3.1	1	36500	D&D
22996	3/20/01	GW07449RG	ALUMINUM	DUP	TR1	55.5	UG/L		V1	3.1	1	36500	D&D
22996	3/20/01	GW07448RG	ANTIMONY	REAL	TR1	0.56	UG/L	B	V1	0.42	1	6	D&D
22996	3/20/01	GW07449RG	ANTIMONY	DUP	TR1	0.6	UG/L	B	V1	0.42	1	6	D&D
22996	3/20/01	GW07448RG	ARSENIC	REAL	TR1	0.8	UG/L	U	V1	0.8	1	50	D&D
22996	3/20/01	GW07449RG	ARSENIC	DUP	TR1	0.8	UG/L	U	V1	0.8	1	50	D&D
22996	3/20/01	GW07448RG	BARIUM	REAL	TR1	59.6	UG/L	B	V1	0.05	1	2000	D&D
22996	3/20/01	GW07449RG	BARIUM	DUP	TR1	59.2	UG/L	B	V1	0.05	1	2000	D&D
22996	3/20/01	GW07448RG	BERYLLIUM	REAL	TR1	0.12	UG/L	B	UJ1	0.02	1	4	D&D
22996	3/20/01	GW07449RG	BERYLLIUM	DUP	TR1	0.12	UG/L	B	UJ1	0.02	1	4	D&D
22996	3/20/01	GW07448RG	CADMIUM	REAL	TR1	0.08	UG/L	U	V1	0.08	1	5	D&D
22996	3/20/01	GW07449RG	CADMIUM	DUP	TR1	0.08	UG/L	U	V1	0.08	1	5	D&D
22996	3/20/01	GW07448RG	CALCIUM	REAL	TR1	41100	UG/L	B	V1	62.5	1		D&D
22996	3/20/01	GW07449RG	CALCIUM	DUP	TR1	42400	UG/L	B	V1	62.5	1		D&D
22996	3/20/01	GW07448RG	CHROMIUM	REAL	TR1	0.97	UG/L	B	V1	0.18	1	100	D&D
22996	3/20/01	GW07449RG	CHROMIUM	DUP	TR1	1	UG/L	B	V1	0.18	1	100	D&D
22996	3/20/01	GW07448RG	COBALT	REAL	TR1	0.18	UG/L	U	V1	0.18	1	2190	D&D
22996	3/20/01	GW07449RG	COBALT	DUP	TR1	0.18	UG/L	U	V1	0.18	1	2190	D&D
22996	3/20/01	GW07448RG	COPPER	REAL	TR1	1.1	UG/L	B	J1	0.15	1	1300	D&D
22996	3/20/01	GW07449RG	COPPER	DUP	TR1	0.82	UG/L	B	J1	0.15	1	1300	D&D
22996	3/20/01	GW07448RG	IRON	REAL	TR1	31.8	UG/L	B	V1	4.4	1		D&D
22996	3/20/01	GW07449RG	IRON	DUP	TR1	24.7	UG/L	B	V1	4.4	1		D&D
22996	3/20/01	GW07448RG	LEAD	REAL	TR1	0.55	UG/L	U	V1	0.55	1	15	D&D
22996	3/20/01	GW07449RG	LEAD	DUP	TR1	0.55	UG/L	U	V1	0.55	1	15	D&D
22996	3/20/01	GW07448RG	LITHIUM	REAL	TR1	9.4	UG/L	B	J1	0.05	1	730	D&D
22996	3/20/01	GW07449RG	LITHIUM	DUP	TR1	9	UG/L	B	J1	0.05	1	730	D&D
22996	3/20/01	GW07448RG	MAGNESIUM	REAL	TR1	10300	UG/L		V1	5.6	1		D&D
22996	3/20/01	GW07449RG	MAGNESIUM	DUP	TR1	10600	UG/L		V1	5.6	1		D&D
22996	3/20/01	GW07448RG	MANGANESE	REAL	TR1	0.93	UG/L	B	V1	0.05	1	1720	D&D
22996	3/20/01	GW07449RG	MANGANESE	DUP	TR1	0.41	UG/L	B	V1	0.05	1	1720	D&D
22996	3/20/01	GW07448RG	MERCURY	REAL	TR1	0.1	UG/L	U	V1	0.1	1	2	D&D

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
22996	3/20/01	GW07449RG	MERCURY	DUP	TR1	0.1	UG/L	U	V1	0.1	1	2	D&D
22996	3/20/01	GW07448RG	MOLYBDENUM	REAL	TR1	15.3	UG/L	B	V1	0.25	1	183	D&D
22996	3/20/01	GW07449RG	MOLYBDENUM	DUP	TR1	16.3	UG/L	B	V1	0.25	1	183	D&D
22996	3/20/01	GW07448RG	NICKEL	REAL	TR1	1	UG/L	B	UJ1	0.28	1	140	D&D
22996	3/20/01	GW07449RG	NICKEL	DUP	TR1	0.79	UG/L	B	UJ1	0.28	1	140	D&D
22996	3/20/01	GW07448RG	POTASSIUM	REAL	TR1	1040	UG/L	B	J1	122	1		D&D
22996	3/20/01	GW07449RG	POTASSIUM	DUP	TR1	995	UG/L	B	J1	122	1		D&D
22996	3/20/01	GW07448RG	SELENIUM	REAL	TR1	1.7	UG/L	B	UJ1	0.78	1	50	D&D
22996	3/20/01	GW07449RG	SELENIUM	DUP	TR1	1.3	UG/L	B	UJ1	0.78	1	50	D&D
22996	3/20/01	GW07448RG	SILVER	REAL	TR1	0.15	UG/L	U	V1	0.15	1	183	D&D
22996	3/20/01	GW07449RG	SILVER	DUP	TR1	0.15	UG/L	U	V1	0.15	1	183	D&D
22996	3/20/01	GW07448RG	SODIUM	REAL	TR1	68300	UG/L		V1	62.2	1		D&D
22996	3/20/01	GW07449RG	SODIUM	DUP	TR1	67500	UG/L		V1	62.2	1		D&D
22996	3/20/01	GW07448RG	STRONTIUM	REAL	TR1	377	UG/L		V1	0.02	1	21900	D&D
22996	3/20/01	GW07449RG	STRONTIUM	DUP	TR1	381	UG/L		V1	0.02	1	21900	D&D
22996	3/20/01	GW07448RG	THALLIUM	REAL	TR1	0.75	UG/L	U	V1	0.75	1	2	D&D
22996	3/20/01	GW07449RG	THALLIUM	DUP	TR1	0.75	UG/L	U	V1	0.75	1	2	D&D
22996	3/20/01	GW07448RG	TIN	REAL	TR1	0.58	UG/L	U	V1	0.58	1	21900	D&D
22996	3/20/01	GW07449RG	TIN	DUP	TR1	0.58	UG/L	U	V1	0.58	1	21900	D&D
22996	3/20/01	GW07448RG	VANADIUM	REAL	TR1	1.1	UG/L	B	V1	0.15	1	256	D&D
22996	3/20/01	GW07449RG	VANADIUM	DUP	TR1	1.1	UG/L	B	V1	0.15	1	256	D&D
22996	3/20/01	GW07448RG	ZINC	REAL	TR1	3.6	UG/L	B	UJ1	0.12	1	11000	D&D
22996	3/20/01	GW07449RG	ZINC	DUP	TR1	3.7	UG/L	B	UJ1	0.12	1	11000	D&D
23096	1/12/01	GW07358RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V1	7.6	1	36500	Plume Extent
23096	1/12/01	GW07358RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V1	2.24	1	6	Plume Extent
23096	1/12/01	GW07358RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J1	2.46	1	50	Plume Extent
23096	1/12/01	GW07358RG	BARIUM	REAL	TR1	182	UG/L		J1	0.487	1	2000	Plume Extent
23096	1/12/01	GW07358RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	Plume Extent
23096	1/12/01	GW07358RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V1	0.361	1	5	Plume Extent
23096	1/12/01	GW07358RG	CALCIUM	REAL	TR1	94700	UG/L		V1	8.19	1		Plume Extent
23096	1/12/01	GW07358RG	CHROMIUM	REAL	TR1	0.697	UG/L	U	V1	0.697	1	100	Plume Extent
23096	1/12/01	GW07358RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	Plume Extent
23096	1/12/01	GW07358RG	COPPER	REAL	TR1	1.54	UG/L	U	V1	1.54	1	1300	Plume Extent
23096	1/12/01	GW07358RG	IRON	REAL	TR1	51.7	UG/L	B	UJ1	2.37	1		Plume Extent
23096	1/12/01	GW07358RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	Plume Extent
23096	1/12/01	GW07358RG	LITHIUM	REAL	TR1	18.2	UG/L	B	V1	0.003	1	730	Plume Extent
23096	1/12/01	GW07358RG	MAGNESIUM	REAL	TR1	24600	UG/L		V1	4.55	1		Plume Extent
23096	1/12/01	GW07358RG	MANGANESE	REAL	TR1	0.477	UG/L	U	V1	0.477	1	1720	Plume Extent
23096	1/12/01	GW07358RG	MERCURY	REAL	TR1	0.048	UG/L	U	J1	0.048	1	2	Plume Extent
23096	1/12/01	GW07358RG	MOLYBDENUM	REAL	TR1	1.92	UG/L	B	V1	1.39	1	183	Plume Extent
23096	1/12/01	GW07358RG	NICKEL	REAL	TR1	11.5	UG/L	B	V1	1.03	1	140	Plume Extent
23096	1/12/01	GW07358RG	POTASSIUM	REAL	TR2	707	UG/L	BE	J1	0.496	1		Plume Extent
23096	1/12/01	GW07358RG	SELENIUM	REAL	TR1	2.37	UG/L	U	V1	2.37	1	50	Plume Extent
23096	1/12/01	GW07358RG	SILVER	REAL	TR1	0.618	UG/L	U	J1	0.618	1	183	Plume Extent
23096	1/12/01	GW07358RG	SODIUM	REAL	TR1	106000	UG/L		V1	10.6	1		Plume Extent
23096	1/12/01	GW07358RG	STRONTIUM	REAL	TR1	747	UG/L		V1	0.205	1	21900	Plume Extent
23096	1/12/01	GW07358RG	THALLIUM	REAL	TR1	5	UG/L		R1	3.26	1	2	Plume Extent
23096	1/12/01	GW07358RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Plume Extent
23096	1/12/01	GW07358RG	URANIUM, TOTAL	REAL	TR1	34.5	UG/L	B	UJ1	0.723	1		Plume Extent
23096	1/12/01	GW07358RG	VANADIUM	REAL	TR1	0.455	UG/L	U	V1	0.455	1	256	Plume Extent
23096	1/12/01	GW07358RG	ZINC	REAL	TR1	2.8	UG/L	B	UJ1	0.504	1	11000	Plume Extent
23196	5/30/01	GW07584RG	SELENIUM	REAL	TR1	118	UG/L		V1	0.65	1		
38591	1/12/01	GW07359RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V1	7.6	1	36500	Drainage
38591	1/12/01	GW07359RG	ANTIMONY	REAL	TR1	3.4	UG/L		R1	2.24	1	6	Drainage
38591	1/12/01	GW07359RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J1	2.46	1	50	Drainage
38591	1/12/01	GW07359RG	BARIUM	REAL	TR1	68.6	UG/L	B	J1	0.487	1	2000	Drainage
38591	1/12/01	GW07359RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	Drainage

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
38591	1/12/01	GW07359RG	CADMIUM	REAL	TR1	1.45	UG/L		V1	0.361	1	5	Drainage
38591	1/12/01	GW07359RG	CALCIUM	REAL	TR1	134000	UG/L		V1	8.19	1		Drainage
38591	1/12/01	GW07359RG	CHROMIUM	REAL	TR1	0.697	UG/L	U	V1	0.697	1	100	Drainage
38591	1/12/01	GW07359RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	Drainage
38591	1/12/01	GW07359RG	COPPER	REAL	TR1	1.54	UG/L	U	V1	1.54	1	1300	Drainage
38591	1/12/01	GW07359RG	IRON	REAL	TR1	13.7	UG/L	B	UJ1	2.37	1		Drainage
38591	1/12/01	GW07359RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	Drainage
38591	1/12/01	GW07359RG	LITHIUM	REAL	TR1	26.5	UG/L	B	V1	0.003	1	730	Drainage
38591	1/12/01	GW07359RG	MAGNESIUM	REAL	TR1	33700	UG/L		V1	4.55	1		Drainage
38591	1/12/01	GW07359RG	MANGANESE	REAL	TR1	19.8	UG/L		V1	0.477	1	1720	Drainage
38591	1/12/01	GW07359RG	MERCURY	REAL	TR1	0.048	UG/L	U	J1	0.048	1	2	Drainage
38591	1/12/01	GW07359RG	MOLYBDENUM	REAL	TR1	3.35	UG/L	B	V1	1.39	1	183	Drainage
38591	1/12/01	GW07359RG	NICKEL	REAL	TR1	4.01	UG/L	B	J1	1.03	1	140	Drainage
38591	1/12/01	GW07359RG	POTASSIUM	REAL	TR2	296	UG/L	BE	J1	0.496	1		Drainage
38591	1/12/01	GW07359RG	SELENIUM	REAL	TR1	33.2	UG/L		V1	2.37	1	50	Drainage
38591	1/12/01	GW07359RG	SILVER	REAL	TR1	0.618	UG/L	U	J1	0.618	1	183	Drainage
38591	1/12/01	GW07359RG	SODIUM	REAL	TR1	150000	UG/L		V1	10.6	1		Drainage
38591	1/12/01	GW07359RG	STRONTIUM	REAL	TR1	787	UG/L		V1	0.205	1	21900	Drainage
38591	1/12/01	GW07359RG	THALLIUM	REAL	TR1	3.97	UG/L	B	R1	3.26	1	2	Drainage
38591	1/12/01	GW07359RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Drainage
38591	1/12/01	GW07359RG	URANIUM, TOTAL	REAL	TR1	48.3	UG/L	B	UJ1	0.723	1		Drainage
38591	1/12/01	GW07359RG	VANADIUM	REAL	TR1	0.455	UG/L	U	V1	0.455	1	256	Drainage
38591	1/12/01	GW07359RG	ZINC	REAL	TR1	36.1	UG/L		J1	0.504	1	11000	Drainage
40099	2/26/01	GW07413RG	ALUMINUM	REAL	TR1	15.5	UG/L	B	V1	3.1	1	36500	D&D
40099	2/26/01	GW07413RG	ALUMINUM	REAL	TR2	15.8225	UG/L		1	3.1	1	36500	D&D
40099	2/26/01	GW07413RG	ANTIMONY	REAL	TR1	0.44	UG/L	B	V1	0.42	1	6	D&D
40099	2/26/01	GW07413RG	ANTIMONY	REAL	TR2	0.425	UG/L	B	1	0.42	1	6	D&D
40099	2/26/01	GW07413RG	ARSENIC	REAL	TR1	0.8	UG/L	U	V1	0.8	1	50	D&D
40099	2/26/01	GW07413RG	ARSENIC	REAL	TR2	0.8	UG/L	U	1	0.8	1	50	D&D
40099	2/26/01	GW07413RG	BARIUM	REAL	TR1	173	UG/L		V1	0.05	1	2000	D&D
40099	2/26/01	GW07413RG	BARIUM	REAL	TR2	172.7748	UG/L	B	1	0.05	1	2000	D&D
40099	2/26/01	GW07413RG	BERYLLIUM	REAL	TR1	0.03	UG/L	B	V1	0.02	1	4	D&D
40099	2/26/01	GW07413RG	BERYLLIUM	REAL	TR2	0.025	UG/L	B	1	0.02	1	4	D&D
40099	2/26/01	GW07413RG	CADMIUM	REAL	TR1	0.36	UG/L	B	V1	0.08	1	5	D&D
40099	2/26/01	GW07413RG	CADMIUM	REAL	TR2	0.3528	UG/L	U	1	0.3528	1	5	D&D
40099	2/26/01	GW07413RG	CALCIUM	REAL	TR1	111000	UG/L		V1	2.8	1		D&D
40099	2/26/01	GW07413RG	CALCIUM	REAL	TR2	111070.54	UG/L		1	2.8	1		D&D
40099	2/26/01	GW07413RG	CHROMIUM	REAL	TR1	0.18	UG/L	U	V1	0.18	1	100	D&D
40099	2/26/01	GW07413RG	CHROMIUM	REAL	TR2	0.175	UG/L	U	1	0.175	1	100	D&D
40099	2/26/01	GW07413RG	COBALT	REAL	TR1	0.37	UG/L	B	V1	0.18	1	2190	D&D
40099	2/26/01	GW07413RG	COBALT	REAL	TR2	0.2042	UG/L	U	1	0.2042	1	2190	D&D
40099	2/26/01	GW07413RG	COPPER	REAL	TR1	1.2	UG/L	B	V1	0.15	1	1300	D&D
40099	2/26/01	GW07413RG	COPPER	REAL	TR2	1.2122	UG/L	B	1	0.15	1	1300	D&D
40099	2/26/01	GW07413RG	IRON	REAL	TR1	9.3	UG/L	B	V1	4.4	1		D&D
40099	2/26/01	GW07413RG	IRON	REAL	TR2	5.7575	UG/L	B	1	4.4	1		D&D
40099	2/26/01	GW07413RG	LEAD	REAL	TR1	0.55	UG/L	U	V1	0.55	1	15	D&D
40099	2/26/01	GW07413RG	LEAD	REAL	TR2	0.55	UG/L	U	1	0.55	1	15	D&D
40099	2/26/01	GW07413RG	LITHIUM	REAL	TR1	9.1	UG/L	B	V1	0.05	1	730	D&D
40099	2/26/01	GW07413RG	LITHIUM	REAL	TR2	9.04	UG/L	B	1	0.05	1	730	D&D
40099	2/26/01	GW07413RG	MAGNESIUM	REAL	TR1	17000	UG/L		V1	1.5	1		D&D
40099	2/26/01	GW07413RG	MAGNESIUM	REAL	TR2	16940.333	UG/L		1	1.5	1		D&D
40099	2/26/01	GW07413RG	MANGANESE	REAL	TR1	8.5	UG/L	B	V1	0.05	1	1720	D&D
40099	2/26/01	GW07413RG	MANGANESE	REAL	TR2	8.5	UG/L		1	0.05	1	1720	D&D
40099	2/26/01	GW07413RG	MERCURY	REAL	TR1	0.1	UG/L	U	V1	0.1	1	2	D&D
40099	2/26/01	GW07413RG	MERCURY	REAL	TR2	0.1	UG/L	U	1	0.1	1	2	D&D
40099	2/26/01	GW07413RG	MOLYBDENUM	REAL	TR1	1.3	UG/L	B	V1	0.25	1	183	D&D
40099	2/26/01	GW07413RG	MOLYBDENUM	REAL	TR2	1.222	UG/L	B	1	0.25	1	183	D&D

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
40099	2/26/01	GW07413RG	NICKEL	REAL	TR1	1.1	UG/L	B	V1	0.28	1	140	D&D
40099	2/26/01	GW07413RG	NICKEL	REAL	TR2	0.9658	UG/L	B	1	0.28	1	140	D&D
40099	2/26/01	GW07413RG	POTASSIUM	REAL	TR1	1490	UG/L	B	J1	5.2	1		D&D
40099	2/26/01	GW07413RG	POTASSIUM	REAL	TR2	1487.2672	UG/L	B	1	5.2	1		D&D
40099	2/26/01	GW07413RG	SELENIUM	REAL	TR1	1.1	UG/L	B	V1	0.78	1	50	D&D
40099	2/26/01	GW07413RG	SELENIUM	REAL	TR2	0.775	UG/L		1	0.78	1	50	D&D
40099	2/26/01	GW07413RG	SILVER	REAL	TR1	0.15	UG/L	U	V1	0.15	1	183	D&D
40099	2/26/01	GW07413RG	SILVER	REAL	TR2	0.15	UG/L	U	1	0.15	1	183	D&D
40099	2/26/01	GW07413RG	SODIUM	REAL	TR1	21500	UG/L		V1	0.65	1		D&D
40099	2/26/01	GW07413RG	SODIUM	REAL	TR2	21369.801	UG/L		1	0.65	1		D&D
40099	2/26/01	GW07413RG	STRONTIUM	REAL	TR1	525	UG/L		V1	0.02	1	21900	D&D
40099	2/26/01	GW07413RG	STRONTIUM	REAL	TR2	523.7675	UG/L		1	0.02	1	21900	D&D
40099	2/26/01	GW07413RG	THALLIUM	REAL	TR1	0.75	UG/L	U	V1	0.75	1	2	D&D
40099	2/26/01	GW07413RG	THALLIUM	REAL	TR2	0.75	UG/L	U	1	0.75	1	2	D&D
40099	2/26/01	GW07413RG	TIN	REAL	TR1	0.58	UG/L	U	V1	0.58	1	21900	D&D
40099	2/26/01	GW07413RG	TIN	REAL	TR2	0.575	UG/L	U	1	0.575	1	21900	D&D
40099	2/26/01	GW07413RG	VANADIUM	REAL	TR1	0.4	UG/L	B	V1	0.15	1	256	D&D
40099	2/26/01	GW07413RG	VANADIUM	REAL	TR2	0.43	UG/L	B	1	0.15	1	256	D&D
40099	2/26/01	GW07413RG	ZINC	REAL	TR1	4.8	UG/L	B	V1	0.12	1	11000	D&D
40099	2/26/01	GW07413RG	ZINC	REAL	TR2	4.656	UG/L	B	1	0.12	1	11000	D&D
40199	2/26/01	GW07414RG	ALUMINUM	REAL	TR1	14.9	UG/L	B	V1	3.1	1	36500	D&D
40199	2/26/01	GW07414RG	ANTIMONY	REAL	TR1	0.71	UG/L	B	V1	0.42	1	6	D&D
40199	2/26/01	GW07414RG	ARSENIC	REAL	TR1	0.8	UG/L	U	V1	0.8	1	50	D&D
40199	2/26/01	GW07414RG	BARIUM	REAL	TR1	388	UG/L		V1	0.05	1	2000	D&D
40199	2/26/01	GW07414RG	BERYLLIUM	REAL	TR1	0.03	UG/L	B	V1	0.02	1	4	D&D
40199	2/26/01	GW07414RG	CADMIUM	REAL	TR1	0.81	UG/L	B	V1	0.08	1	5	D&D
40199	2/26/01	GW07414RG	CALCIUM	REAL	TR1	376000	UG/L		V1	62.5	1		D&D
40199	2/26/01	GW07414RG	CHROMIUM	REAL	TR1	0.18	UG/L	U	V1	0.18	1	100	D&D
40199	2/26/01	GW07414RG	COBALT	REAL	TR1	0.37	UG/L	B	V1	0.18	1	2190	D&D
40199	2/26/01	GW07414RG	COPPER	REAL	TR1	1.9	UG/L	B	V1	0.15	1	1300	D&D
40199	2/26/01	GW07414RG	IRON	REAL	TR1	8	UG/L	B	V1	4.4	1		D&D
40199	2/26/01	GW07414RG	LEAD	REAL	TR1	0.55	UG/L	U	V1	0.55	1	15	D&D
40199	2/26/01	GW07414RG	LITHIUM	REAL	TR1	11	UG/L	B	V1	0.05	1	730	D&D
40199	2/26/01	GW07414RG	MAGNESIUM	REAL	TR1	23900	UG/L		V1	1.5	1		D&D
40199	2/26/01	GW07414RG	MANGANESE	REAL	TR1	30.2	UG/L		V1	0.05	1	1720	D&D
40199	2/26/01	GW07414RG	MERCURY	REAL	TR1	0.1	UG/L	U	V1	0.1	1	2	D&D
40199	2/26/01	GW07414RG	MOLYBDENUM	REAL	TR1	1.4	UG/L	B	V1	0.25	1	183	D&D
40199	2/26/01	GW07414RG	NICKEL	REAL	TR1	2.3	UG/L	B	V1	0.28	1	140	D&D
40199	2/26/01	GW07414RG	POTASSIUM	REAL	TR1	1670	UG/L	B	J1	5.2	1		D&D
40199	2/26/01	GW07414RG	SELENIUM	REAL	TR1	0.99	UG/L	B	V1	0.78	1	50	D&D
40199	2/26/01	GW07414RG	SILVER	REAL	TR1	0.15	UG/L	U	V1	0.15	1	183	D&D
40199	2/26/01	GW07414RG	SODIUM	REAL	TR1	71300	UG/L		V1	62.2	1		D&D
40199	2/26/01	GW07414RG	STRONTIUM	REAL	TR1	748	UG/L		V1	0.02	1	21900	D&D
40199	2/26/01	GW07414RG	THALLIUM	REAL	TR1	0.75	UG/L	U	V1	0.75	1	2	D&D
40199	2/26/01	GW07414RG	TIN	REAL	TR1	0.58	UG/L	U	V1	0.58	1	21900	D&D
40199	2/26/01	GW07414RG	VANADIUM	REAL	TR1	0.4	UG/L	B	V1	0.15	1	256	D&D
40199	2/26/01	GW07414RG	ZINC	REAL	TR1	5.6	UG/L	B	V1	0.12	1	11000	D&D
40299	2/28/01	GW07415RG	ALUMINUM	REAL	TR1	14.5	UG/L	B	V1	3.1	1	36500	D&D
40299	2/28/01	GW07415RG	ANTIMONY	REAL	TR1	0.42	UG/L	U	V1	0.42	1	6	D&D
40299	2/28/01	GW07415RG	ARSENIC	REAL	TR1	0.8	UG/L	U	V1	0.8	1	50	D&D
40299	2/28/01	GW07415RG	BARIUM	REAL	TR1	183	UG/L		V1	0.05	1	2000	D&D
40299	2/28/01	GW07415RG	BERYLLIUM	REAL	TR1	0.02	UG/L	U	V1	0.02	1	4	D&D
40299	2/28/01	GW07415RG	CADMIUM	REAL	TR1	0.16	UG/L	B	V1	0.08	1	5	D&D
40299	2/28/01	GW07415RG	CALCIUM	REAL	TR1	101000	UG/L		V1	2.8	1		D&D
40299	2/28/01	GW07415RG	CHROMIUM	REAL	TR1	0.18	UG/L	B	J1	0.18	1	100	D&D
40299	2/28/01	GW07415RG	COBALT	REAL	TR1	0.28	UG/L	B	V1	0.18	1	2190	D&D
40299	2/28/01	GW07415RG	COPPER	REAL	TR1	1.5	UG/L	B	V1	0.15	1	1300	D&D

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
40299	2/28/01	GW07415RG	IRON	REAL	TR1	9.4	UG/L	B	V1	4.4	1		D&D
40299	2/28/01	GW07415RG	LEAD	REAL	TR1	0.55	UG/L	U	V1	0.55	1	15	D&D
40299	2/28/01	GW07415RG	LITHIUM	REAL	TR1	12	UG/L	B	J1	0.05	1	730	D&D
40299	2/28/01	GW07415RG	MAGNESIUM	REAL	TR1	15600	UG/L		V1	1.5	1		D&D
40299	2/28/01	GW07415RG	MANGANESE	REAL	TR1	9.9	UG/L	B	V1	0.05	1	1720	D&D
40299	2/28/01	GW07415RG	MERCURY	REAL	TR1	0.1	UG/L	U	V1	0.1	1	2	D&D
40299	2/28/01	GW07415RG	MOLYBDENUM	REAL	TR1	0.49	UG/L	B	V1	0.25	1	183	D&D
40299	2/28/01	GW07415RG	NICKEL	REAL	TR1	1.1	UG/L	B	V1	0.28	1	140	D&D
40299	2/28/01	GW07415RG	POTASSIUM	REAL	TR1	1430	UG/L	B	J1	5.2	1		D&D
40299	2/28/01	GW07415RG	SELENIUM	REAL	TR1	0.78	UG/L	U	V1	0.78	1	50	D&D
40299	2/28/01	GW07415RG	SILVER	REAL	TR1	0.15	UG/L	U	V1	0.15	1	183	D&D
40299	2/28/01	GW07415RG	SODIUM	REAL	TR1	19000	UG/L		V1	0.65	1		D&D
40299	2/28/01	GW07415RG	STRONTIUM	REAL	TR1	477	UG/L		V1	0.02	1	21900	D&D
40299	2/28/01	GW07415RG	THALLIUM	REAL	TR1	0.75	UG/L	U	V1	0.75	1	2	D&D
40299	2/28/01	GW07415RG	TIN	REAL	TR1	0.58	UG/L	U	V1	0.58	1	21900	D&D
40299	2/28/01	GW07415RG	VANADIUM	REAL	TR1	0.48	UG/L	B	V1	0.15	1	256	D&D
40299	2/28/01	GW07415RG	ZINC	REAL	TR1	5.2	UG/L	B	V1	0.12	1	11000	D&D
40399	2/28/01	GW07416RG	ALUMINUM	REAL	TR1	16.7	UG/L	B	V1	3.1	1	36500	D&D
40399	2/28/01	GW07416RG	ANTIMONY	REAL	TR1	0.43	UG/L	B	V1	0.42	1	6	D&D
40399	2/28/01	GW07416RG	ARSENIC	REAL	TR1	0.8	UG/L	U	V1	0.8	1	50	D&D
40399	2/28/01	GW07416RG	BARIUM	REAL	TR1	203	UG/L		V1	0.05	1	2000	D&D
40399	2/28/01	GW07416RG	BERYLLIUM	REAL	TR1	0.03	UG/L	B	V1	0.02	1	4	D&D
40399	2/28/01	GW07416RG	CADMIUM	REAL	TR1	0.46	UG/L	B	V1	0.08	1	5	D&D
40399	2/28/01	GW07416RG	CALCIUM	REAL	TR1	92000	UG/L		V1	2.8	1		D&D
40399	2/28/01	GW07416RG	CHROMIUM	REAL	TR1	0.18	UG/L	U	J1	0.18	1	100	D&D
40399	2/28/01	GW07416RG	COBALT	REAL	TR1	1	UG/L	B	V1	0.18	1	2190	D&D
40399	2/28/01	GW07416RG	COPPER	REAL	TR1	1.5	UG/L	B	V1	0.15	1	1300	D&D
40399	2/28/01	GW07416RG	IRON	REAL	TR1	13.5	UG/L	B	V1	4.4	1		D&D
40399	2/28/01	GW07416RG	LEAD	REAL	TR1	0.55	UG/L	U	V1	0.55	1	15	D&D
40399	2/28/01	GW07416RG	LITHIUM	REAL	TR1	13.3	UG/L	B	J1	0.05	1	730	D&D
40399	2/28/01	GW07416RG	MAGNESIUM	REAL	TR1	15400	UG/L		V1	1.5	1		D&D
40399	2/28/01	GW07416RG	MANGANESE	REAL	TR1	124	UG/L		V1	0.05	1	1720	D&D
40399	2/28/01	GW07416RG	MERCURY	REAL	TR1	0.1	UG/L	U	V1	0.1	1	2	D&D
40399	2/28/01	GW07416RG	MOLYBDENUM	REAL	TR1	0.63	UG/L	B	V1	0.25	1	183	D&D
40399	2/28/01	GW07416RG	NICKEL	REAL	TR1	3.1	UG/L	B	V1	0.28	1	140	D&D
40399	2/28/01	GW07416RG	POTASSIUM	REAL	TR1	1520	UG/L	B	J1	5.2	1		D&D
40399	2/28/01	GW07416RG	SELENIUM	REAL	TR1	0.78	UG/L	U	V1	0.78	1	50	D&D
40399	2/28/01	GW07416RG	SILVER	REAL	TR1	0.15	UG/L	U	V1	0.15	1	183	D&D
40399	2/28/01	GW07416RG	SODIUM	REAL	TR1	23400	UG/L		V1	0.65	1		D&D
40399	2/28/01	GW07416RG	STRONTIUM	REAL	TR1	444	UG/L		V1	0.02	1	21900	D&D
40399	2/28/01	GW07416RG	THALLIUM	REAL	TR1	0.75	UG/L	U	V1	0.75	1	2	D&D
40399	2/28/01	GW07416RG	TIN	REAL	TR1	0.58	UG/L	U	V1	0.58	1	21900	D&D
40399	2/28/01	GW07416RG	VANADIUM	REAL	TR1	0.22	UG/L	B	V1	0.15	1	256	D&D
40399	2/28/01	GW07416RG	ZINC	REAL	TR1	4.3	UG/L	B	V1	0.12	1	11000	D&D
40499	2/28/01	GW07417RG	ALUMINUM	REAL	TR1	78.5	UG/L		V1	3.1	1	36500	D&D
40499	2/28/01	GW07417RG	ANTIMONY	REAL	TR1	0.42	UG/L	U	V1	0.42	1	6	D&D
40499	2/28/01	GW07417RG	ARSENIC	REAL	TR1	0.8	UG/L	U	V1	0.8	1	50	D&D
40499	2/28/01	GW07417RG	BARIUM	REAL	TR1	186	UG/L		V1	0.05	1	2000	D&D
40499	2/28/01	GW07417RG	BERYLLIUM	REAL	TR1	0.02	UG/L	U	V1	0.02	1	4	D&D
40499	2/28/01	GW07417RG	CADMIUM	REAL	TR1	0.08	UG/L	U	V1	0.08	1	5	D&D
40499	2/28/01	GW07417RG	CALCIUM	REAL	TR1	80300	UG/L		V1	2.8	1		D&D
40499	2/28/01	GW07417RG	CHROMIUM	REAL	TR1	0.45	UG/L	B	J1	0.18	1	100	D&D
40499	2/28/01	GW07417RG	COBALT	REAL	TR1	0.22	UG/L	B	V1	0.18	1	2190	D&D
40499	2/28/01	GW07417RG	COPPER	REAL	TR1	1.3	UG/L	B	V1	0.15	1	1300	D&D
40499	2/28/01	GW07417RG	IRON	REAL	TR1	56.6	UG/L	B	V1	4.4	1		D&D
40499	2/28/01	GW07417RG	LEAD	REAL	TR1	0.55	UG/L	U	V1	0.55	1	15	D&D
40499	2/28/01	GW07417RG	LITHIUM	REAL	TR1	9.8	UG/L	B	J1	0.05	1	730	D&D

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
40499	2/28/01	GW07417RG	MAGNESIUM	REAL	TR1	11500	UG/L		V1	1.5	1		D&D
40499	2/28/01	GW07417RG	MANGANESE	REAL	TR1	1.9	UG/L	B	V1	0.05	1	1720	D&D
40499	2/28/01	GW07417RG	MERCURY	REAL	TR1	0.1	UG/L	U	V1	0.1	1	2	D&D
40499	2/28/01	GW07417RG	MOLYBDENUM	REAL	TR1	1.8	UG/L	B	V1	0.25	1	183	D&D
40499	2/28/01	GW07417RG	NICKEL	REAL	TR1	1	UG/L	B	V1	0.28	1	140	D&D
40499	2/28/01	GW07417RG	POTASSIUM	REAL	TR1	1220	UG/L	B	J1	5.2	1		D&D
40499	2/28/01	GW07417RG	SELENIUM	REAL	TR1	1.3	UG/L	B	V1	0.78	1	50	D&D
40499	2/28/01	GW07417RG	SILVER	REAL	TR1	0.15	UG/L	U	V1	0.15	1	183	D&D
40499	2/28/01	GW07417RG	SODIUM	REAL	TR1	23700	UG/L		V1	0.65	1		D&D
40499	2/28/01	GW07417RG	STRONTIUM	REAL	TR1	355	UG/L		V1	0.02	1	21900	D&D
40499	2/28/01	GW07417RG	THALLIUM	REAL	TR1	0.75	UG/L	U	V1	0.75	1	2	D&D
40499	2/28/01	GW07417RG	TIN	REAL	TR1	0.58	UG/L	U	V1	0.58	1	21900	D&D
40499	2/28/01	GW07417RG	VANADIUM	REAL	TR1	0.66	UG/L	B	V1	0.15	1	256	D&D
40499	2/28/01	GW07417RG	ZINC	REAL	TR1	4.4	UG/L	B	V1	0.12	1	11000	D&D
4087	2/20/01	GW07378RG	ALUMINUM	REAL	TR1	7.57	UG/L	U	V1	7.57	1	36500	RCRA
4087	2/20/01	GW07378RG	ANTIMONY	REAL	TR1	2.65	UG/L	U	V1	2.65	1	6	RCRA
4087	2/20/01	GW07378RG	ARSENIC	REAL	TR1	2.33	UG/L	U	V1	2.33	1	50	RCRA
4087	2/20/01	GW07378RG	BARIUM	REAL	TR1	14.5	UG/L	B	J1	0.162	1	2000	RCRA
4087	2/20/01	GW07378RG	BERYLLIUM	REAL	TR1	0.158	UG/L	U	V1	0.158	1	4	RCRA
4087	2/20/01	GW07378RG	CADMIUM	REAL	TR1	0.525	UG/L	B	V1	0.272	1	5	RCRA
4087	2/20/01	GW07378RG	CALCIUM	REAL	TR1	65300	UG/L		V1	5	1		RCRA
4087	2/20/01	GW07378RG	CHROMIUM	REAL	TR1	16.6	UG/L	E	J1	0.582	1	100	RCRA
4087	2/20/01	GW07378RG	COBALT	REAL	TR1	0.419	UG/L	U	J1	0.419	1	2190	RCRA
4087	2/20/01	GW07378RG	COPPER	REAL	TR1	2.79	UG/L	B	UJ1	0.587	1	1300	RCRA
4087	2/20/01	GW07378RG	IRON	REAL	TR1	17.1	UG/L	B	UJ1	3.27	1		RCRA
4087	2/20/01	GW07378RG	LEAD	REAL	TR1	1.47	UG/L	U	V1	1.47	1	15	RCRA
4087	2/20/01	GW07378RG	LITHIUM	REAL	TR1	148	UG/L	E	J1	0.003	1	730	RCRA
4087	2/20/01	GW07378RG	MAGNESIUM	REAL	TR1	28700	UG/L		V1	3.63	1		RCRA
4087	2/20/01	GW07378RG	MANGANESE	REAL	TR1	0.338	UG/L	U	V1	0.338	1	1720	RCRA
4087	2/20/01	GW07378RG	MERCURY	REAL	TR1	0.057	UG/L	U	R1	0.057	1	2	RCRA
4087	2/20/01	GW07378RG	MOLYBDENUM	REAL	TR1	5.6	UG/L	B	V1	1.28	1	183	RCRA
4087	2/20/01	GW07378RG	NICKEL	REAL	TR1	3.18	UG/L	B	UJ1	0.815	1	140	RCRA
4087	2/20/01	GW07378RG	POTASSIUM	REAL	TR1	667	UG/L	B	V1	6.52	1		RCRA
4087	2/20/01	GW07378RG	SELENIUM	REAL	TR1	11.8	UG/L		V1	2.93	1	50	RCRA
4087	2/20/01	GW07378RG	SILVER	REAL	TR1	0.871	UG/L	U	V1	0.871	1	183	RCRA
4087	2/20/01	GW07378RG	SODIUM	REAL	TR2	306000	UG/L	E	J1	15.7	2		RCRA
4087	2/20/01	GW07378RG	STRONTIUM	REAL	TR1	734	UG/L		V1	0.16	1	21900	RCRA
4087	2/20/01	GW07378RG	THALLIUM	REAL	TR1	3.88	UG/L	U	V1	3.88	1	2	RCRA
4087	2/20/01	GW07378RG	TIN	REAL	TR1	2.39	UG/L	B	UJ1	2.31	1	21900	RCRA
4087	2/20/01	GW07378RG	URANIUM, TOTAL	REAL	TR1	55	UG/L		UJ1	10.8	1		RCRA
4087	2/20/01	GW07378RG	VANADIUM	REAL	TR1	0.638	UG/L	U	V1	0.638	1	256	RCRA
4087	2/20/01	GW07378RG	ZINC	REAL	TR1	7.97	UG/L	B	V1	0.72	1	11000	RCRA
40999	3/15/01	GW07445RG	ALUMINUM	REAL	TR1	35.4	UG/L		UJ1	3.1	1	36500	D&D
40999	3/15/01	GW07445RG	ANTIMONY	REAL	TR1	1.3	UG/L	B	V1	0.42	1	6	D&D
40999	3/15/01	GW07445RG	ARSENIC	REAL	TR1	0.8	UG/L	U	V1	0.8	1	50	D&D
40999	3/15/01	GW07445RG	BARIUM	REAL	TR1	85	UG/L	B	V1	0.05	1	2000	D&D
40999	3/15/01	GW07445RG	BERYLLIUM	REAL	TR1	0.1	UG/L	B	UJ1	0.02	1	4	D&D
40999	3/15/01	GW07445RG	CADMIUM	REAL	TR1	3.3	UG/L		V1	0.08	1	5	D&D
40999	3/15/01	GW07445RG	CALCIUM	REAL	TR1	89900	UG/L		V1	62.5	1		D&D
40999	3/15/01	GW07445RG	CHROMIUM	REAL	TR1	0.24	UG/L	B	UJ1	0.18	1	100	D&D
40999	3/15/01	GW07445RG	COBALT	REAL	TR1	0.18	UG/L	U	V1	0.18	1	2190	D&D
40999	3/15/01	GW07445RG	COPPER	REAL	TR1	2	UG/L	B	V1	0.15	1	1300	D&D
40999	3/15/01	GW07445RG	IRON	REAL	TR1	6.5	UG/L	B	V1	4.4	1		D&D
40999	3/15/01	GW07445RG	LEAD	REAL	TR1	0.55	UG/L	U	V1	0.55	1	15	D&D
40999	3/15/01	GW07445RG	LITHIUM	REAL	TR1	65.3	UG/L	B	J1	0.05	1	730	D&D
40999	3/15/01	GW07445RG	MAGNESIUM	REAL	TR1	55200	UG/L		V1	5.6	1		D&D
40999	3/15/01	GW07445RG	MANGANESE	REAL	TR1	1.5	UG/L	B	V1	0.05	1	1720	D&D

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
40999	3/15/01	GW07445RG	MERCURY	REAL	TR1	0.1	UG/L	U	V1	0.1	1	2	D&D
40999	3/15/01	GW07445RG	MOLYBDENUM	REAL	TR1	19.1	UG/L	B	V1	0.25	1	183	D&D
40999	3/15/01	GW07445RG	NICKEL	REAL	TR1	1.6	UG/L	B	UJ1	0.28	1	140	D&D
40999	3/15/01	GW07445RG	POTASSIUM	REAL	TR1	559	UG/L	B	J1	122	1		D&D
40999	3/15/01	GW07445RG	SELENIUM	REAL	TR1	0.78	UG/L	U	V1	0.78	1	50	D&D
40999	3/15/01	GW07445RG	SILVER	REAL	TR1	0.15	UG/L	U	V1	0.15	1	183	D&D
40999	3/15/01	GW07445RG	SODIUM	REAL	TR1	114000	UG/L		V1	62.2	1		D&D
40999	3/15/01	GW07445RG	STRONTIUM	REAL	TR1	1320	UG/L		V1	0.02	1	21900	D&D
40999	3/15/01	GW07445RG	THALLIUM	REAL	TR1	0.75	UG/L	U	V1	0.75	1	2	D&D
40999	3/15/01	GW07445RG	TIN	REAL	TR1	0.58	UG/L	U	V1	0.58	1	21900	D&D
40999	3/15/01	GW07445RG	VANADIUM	REAL	TR1	0.97	UG/L	B	UJ1	0.15	1	256	D&D
40999	3/15/01	GW07445RG	ZINC	REAL	TR1	10.5	UG/L	B	UJ1	0.12	1	11000	D&D
41099	3/14/01	GW07446RG	ALUMINUM	REAL	TR1	39.1	UG/L		V1	3.1	1	36500	D&D
41099	3/14/01	GW07446RG	ALUMINUM	REAL	TR2	36.5725	UG/L		1	3.1	1	36500	D&D
41099	3/14/01	GW07446RG	ANTIMONY	REAL	TR1	0.97	UG/L	B	V1	0.42	1	6	D&D
41099	3/14/01	GW07446RG	ANTIMONY	REAL	TR2	1.3438	UG/L	B	1	0.42	1	6	D&D
41099	3/14/01	GW07446RG	ARSENIC	REAL	TR1	1.1	UG/L	B	V1	0.8	1	50	D&D
41099	3/14/01	GW07446RG	ARSENIC	REAL	TR2	0.8	UG/L	U	1	0.8	1	50	D&D
41099	3/14/01	GW07446RG	BARIUM	REAL	TR1	166	UG/L		V1	0.05	1	2000	D&D
41099	3/14/01	GW07446RG	BARIUM	REAL	TR2	167.1215	UG/L		1	0.05	1	2000	D&D
41099	3/14/01	GW07446RG	BERYLLIUM	REAL	TR1	0.14	UG/L	B	UJ1	0.02	1	4	D&D
41099	3/14/01	GW07446RG	BERYLLIUM	REAL	TR2	0.1298	UG/L	B	1	0.02	1	4	D&D
41099	3/14/01	GW07446RG	CADMIUM	REAL	TR1	4.6	UG/L		V1	0.08	1	5	D&D
41099	3/14/01	GW07446RG	CADMIUM	REAL	TR2	4.7762	UG/L		1	0.08	1	5	D&D
41099	3/14/01	GW07446RG	CALCIUM	REAL	TR1	162000	UG/L		V1	62.5	1		D&D
41099	3/14/01	GW07446RG	CALCIUM	REAL	TR2	164820.78	UG/L		1	62.5	1		D&D
41099	3/14/01	GW07446RG	CHROMIUM	REAL	TR1	0.26	UG/L	B	UJ1	0.18	1	100	D&D
41099	3/14/01	GW07446RG	CHROMIUM	REAL	TR2	0.3528	UG/L	B	1	0.18	1	100	D&D
41099	3/14/01	GW07446RG	COBALT	REAL	TR1	0.34	UG/L	B	V1	0.18	1	2190	D&D
41099	3/14/01	GW07446RG	COBALT	REAL	TR2	0.3882	UG/L	B	1	0.18	1	2190	D&D
41099	3/14/01	GW07446RG	COPPER	REAL	TR1	3	UG/L		V1	0.15	1	1300	D&D
41099	3/14/01	GW07446RG	COPPER	REAL	TR2	2.889	UG/L	B	1	0.15	1	1300	D&D
41099	3/14/01	GW07446RG	IRON	REAL	TR1	4.7	UG/L	B	V1	4.4	1		D&D
41099	3/14/01	GW07446RG	IRON	REAL	TR2	6.45	UG/L	B	1	4.4	1		D&D
41099	3/14/01	GW07446RG	LEAD	REAL	TR1	0.91	UG/L	B	V1	0.55	1	15	D&D
41099	3/14/01	GW07446RG	LEAD	REAL	TR2	1.1065	UG/L	B	1	0.55	1	15	D&D
41099	3/14/01	GW07446RG	LITHIUM	REAL	TR1	77.6	UG/L	B	J1	0.05	1	730	D&D
41099	3/14/01	GW07446RG	LITHIUM	REAL	TR2	78.4445	UG/L	B	1	0.05	1	730	D&D
41099	3/14/01	GW07446RG	MAGNESIUM	REAL	TR1	77200	UG/L		V1	5.6	1		D&D
41099	3/14/01	GW07446RG	MAGNESIUM	REAL	TR2	78502.615	UG/L		1	5.6	1		D&D
41099	3/14/01	GW07446RG	MANGANESE	REAL	TR1	0.38	UG/L	B	V1	0.05	1	1720	D&D
41099	3/14/01	GW07446RG	MANGANESE	REAL	TR2	0.4225	UG/L	B	1	0.05	1	1720	D&D
41099	3/14/01	GW07446RG	MERCURY	REAL	TR1	0.1	UG/L	U	V1	0.1	1	2	D&D
41099	3/14/01	GW07446RG	MERCURY	REAL	TR2	0.1	UG/L	U	1	0.1	1	2	D&D
41099	3/14/01	GW07446RG	MOLYBDENUM	REAL	TR1	12.5	UG/L	B	V1	0.25	1	183	D&D
41099	3/14/01	GW07446RG	MOLYBDENUM	REAL	TR2	12.8948	UG/L	B	1	0.25	1	183	D&D
41099	3/14/01	GW07446RG	NICKEL	REAL	TR1	1.5	UG/L	B	UJ1	0.28	1	140	D&D
41099	3/14/01	GW07446RG	NICKEL	REAL	TR2	1.1692	UG/L	B	1	0.28	1	140	D&D
41099	3/14/01	GW07446RG	POTASSIUM	REAL	TR1	1560	UG/L	B	J1	122	1		D&D
41099	3/14/01	GW07446RG	POTASSIUM	REAL	TR2	1567.124	UG/L	B	1	122	1		D&D
41099	3/14/01	GW07446RG	SELENIUM	REAL	TR1	5	UG/L		V1	0.78	1	50	D&D
41099	3/14/01	GW07446RG	SELENIUM	REAL	TR2	4.3198	UG/L		1	0.78	1	50	D&D
41099	3/14/01	GW07446RG	SILVER	REAL	TR1	0.15	UG/L	U	V1	0.15	1	183	D&D
41099	3/14/01	GW07446RG	SILVER	REAL	TR2	0.15	UG/L	U	1	0.15	1	183	D&D
41099	3/14/01	GW07446RG	SODIUM	REAL	TR1	352000	UG/L		V1	62.2	1		D&D
41099	3/14/01	GW07446RG	SODIUM	REAL	TR2	352995.2	UG/L		1	62.2	5		D&D
41099	3/14/01	GW07446RG	STRONTIUM	REAL	TR1	2260	UG/L		V1	0.02	1	21900	D&D

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
41099	3/14/01	GW07446RG	STRONTIUM	REAL	TR2	2279.571	UG/L		1	0.02	1	21900	D&D
41099	3/14/01	GW07446RG	THALLIUM	REAL	TR1	1.5	UG/L	B	V1	0.75	1	2	D&D
41099	3/14/01	GW07446RG	THALLIUM	REAL	TR2	0.75	UG/L	U	1	0.75	1	2	D&D
41099	3/14/01	GW07446RG	TIN	REAL	TR1	0.58	UG/L	U	V1	0.58	1	21900	D&D
41099	3/14/01	GW07446RG	TIN	REAL	TR2	0.575	UG/L	U	1	0.58	1	21900	D&D
41099	3/14/01	GW07446RG	VANADIUM	REAL	TR1	0.93	UG/L	B	UJ1	0.15	1	256	D&D
41099	3/14/01	GW07446RG	VANADIUM	REAL	TR2	1.09	UG/L	B	1	0.15	1	256	D&D
41099	3/14/01	GW07446RG	ZINC	REAL	TR1	15.2	UG/L	B	UJ1	0.12	1	11000	D&D
41099	3/14/01	GW07446RG	ZINC	REAL	TR2	15.2782	UG/L	B	1	0.12	1	11000	D&D
41199	3/14/01	GW07447RG	ALUMINUM	REAL	TR1	39.4	UG/L		J1	3.1	1	36500	D&D
41199	3/14/01	GW07447RG	ANTIMONY	REAL	TR1	0.64	UG/L	B	V1	0.42	1	6	D&D
41199	3/14/01	GW07447RG	ARSENIC	REAL	TR1	0.8	UG/L	U	V1	0.8	1	50	D&D
41199	3/14/01	GW07447RG	BARIUM	REAL	TR1	41.6	UG/L	B	V1	0.05	1	2000	D&D
41199	3/14/01	GW07447RG	BERYLLIUM	REAL	TR1	0.12	UG/L	B	J1	0.02	1	4	D&D
41199	3/14/01	GW07447RG	CADMIUM	REAL	TR1	0.08	UG/L	U	V1	0.08	1	5	D&D
41199	3/14/01	GW07447RG	CALCIUM	REAL	TR1	45100	UG/L		V1	2.8	1		D&D
41199	3/14/01	GW07447RG	CHROMIUM	REAL	TR1	0.24	UG/L	B	V1	0.18	1	100	D&D
41199	3/14/01	GW07447RG	COBALT	REAL	TR1	0.22	UG/L	B	UJ1	0.18	1	2190	D&D
41199	3/14/01	GW07447RG	COPPER	REAL	TR1	1.7	UG/L	B	V1	0.15	1	1300	D&D
41199	3/14/01	GW07447RG	IRON	REAL	TR1	15.5	UG/L	B	V1	4.4	1		D&D
41199	3/14/01	GW07447RG	LEAD	REAL	TR1	0.55	UG/L	U	V1	0.55	1	15	D&D
41199	3/14/01	GW07447RG	LITHIUM	REAL	TR1	12.9	UG/L	B	J1	0.05	1	730	D&D
41199	3/14/01	GW07447RG	MAGNESIUM	REAL	TR1	23400	UG/L		V1	1.5	1		D&D
41199	3/14/01	GW07447RG	MANGANESE	REAL	TR1	0.97	UG/L	B	V1	0.05	1	1720	D&D
41199	3/14/01	GW07447RG	MERCURY	REAL	TR1	0.1	UG/L	U	V1	0.1	1	2	D&D
41199	3/14/01	GW07447RG	MOLYBDENUM	REAL	TR1	7.2	UG/L	B	V1	0.25	1	183	D&D
41199	3/14/01	GW07447RG	NICKEL	REAL	TR1	1	UG/L	B	V1	0.28	1	140	D&D
41199	3/14/01	GW07447RG	POTASSIUM	REAL	TR1	582	UG/L	B	V1	5.2	1		D&D
41199	3/14/01	GW07447RG	SELENIUM	REAL	TR1	1.8	UG/L	B	V1	0.78	1	50	D&D
41199	3/14/01	GW07447RG	SILVER	REAL	TR1	0.15	UG/L	U	V1	0.15	1	183	D&D
41199	3/14/01	GW07447RG	SODIUM	REAL	TR1	46700	UG/L		V1	0.65	1		D&D
41199	3/14/01	GW07447RG	STRONTIUM	REAL	TR1	565	UG/L		V1	0.02	1	21900	D&D
41199	3/14/01	GW07447RG	THALLIUM	REAL	TR1	0.75	UG/L	U	J1	0.75	1	2	D&D
41199	3/14/01	GW07447RG	TIN	REAL	TR1	0.58	UG/L	U	V1	0.58	1	21900	D&D
41199	3/14/01	GW07447RG	VANADIUM	REAL	TR1	0.96	UG/L	B	V1	0.15	1	256	D&D
41199	3/14/01	GW07447RG	ZINC	REAL	TR1	3	UG/L	B	V1	0.12	1	11000	D&D
41299	2/26/01	GW07418RG	ALUMINUM	REAL	TR1	13.2	UG/L	B	V1	3.1	1	36500	D&D
41299	2/26/01	GW07429RG	ALUMINUM	DUP	TR1	21.9	UG/L		V1	3.1	1	36500	D&D
41299	2/26/01	GW07418RG	ANTIMONY	REAL	TR1	0.42	UG/L	U	V1	0.42	1	6	D&D
41299	2/26/01	GW07429RG	ANTIMONY	DUP	TR1	0.7	UG/L	B	V1	0.42	1	6	D&D
41299	2/26/01	GW07418RG	ARSENIC	REAL	TR1	0.8	UG/L	U	V1	0.8	1	50	D&D
41299	2/26/01	GW07429RG	ARSENIC	DUP	TR1	0.8	UG/L	U	V1	0.8	1	50	D&D
41299	2/26/01	GW07418RG	BARIUM	REAL	TR1	208	UG/L		V1	0.05	1	2000	D&D
41299	2/26/01	GW07429RG	BARIUM	DUP	TR1	200	UG/L		V1	0.05	1	2000	D&D
41299	2/26/01	GW07418RG	BERYLLIUM	REAL	TR1	0.02	UG/L	U	V1	0.02	1	4	D&D
41299	2/26/01	GW07429RG	BERYLLIUM	DUP	TR1	0.02	UG/L	U	V1	0.02	1	4	D&D
41299	2/26/01	GW07418RG	CADMIUM	REAL	TR1	0.29	UG/L	B	V1	0.08	1	5	D&D
41299	2/26/01	GW07429RG	CADMIUM	DUP	TR1	0.29	UG/L	B	V1	0.08	1	5	D&D
41299	2/26/01	GW07418RG	CALCIUM	REAL	TR1	107000	UG/L		V1	2.8	1		D&D
41299	2/26/01	GW07429RG	CALCIUM	DUP	TR1	103000	UG/L		V1	2.8	1		D&D
41299	2/26/01	GW07418RG	CHROMIUM	REAL	TR1	330	UG/L		V1	0.18	1	100	D&D
41299	2/26/01	GW07429RG	CHROMIUM	DUP	TR1	327	UG/L		V1	0.18	1	100	D&D
41299	2/26/01	GW07418RG	COBALT	REAL	TR1	0.51	UG/L	B	V1	0.18	1	2190	D&D
41299	2/26/01	GW07429RG	COBALT	DUP	TR1	0.33	UG/L	B	V1	0.18	1	2190	D&D
41299	2/26/01	GW07418RG	COPPER	REAL	TR1	1	UG/L	B	V1	0.15	1	1300	D&D
41299	2/26/01	GW07429RG	COPPER	DUP	TR1	1.3	UG/L	B	V1	0.15	1	1300	D&D
41299	2/26/01	GW07418RG	IRON	REAL	TR1	13.5	UG/L	B	V1	4.4	1		D&D

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
41299	2/26/01	GW07429RG	IRON	DUP	TR1	17.9	UG/L	B	V1	4.4	1		D&D
41299	2/26/01	GW07418RG	LEAD	REAL	TR1	0.55	UG/L	U	V1	0.55	1	15	D&D
41299	2/26/01	GW07429RG	LEAD	DUP	TR1	0.55	UG/L	U	V1	0.55	1	15	D&D
41299	2/26/01	GW07418RG	LITHIUM	REAL	TR1	7.7	UG/L	B	V1	0.05	1	730	D&D
41299	2/26/01	GW07429RG	LITHIUM	DUP	TR1	7.4	UG/L	B	V1	0.05	1	730	D&D
41299	2/26/01	GW07418RG	MAGNESIUM	REAL	TR1	13600	UG/L		V1	1.5	1		D&D
41299	2/26/01	GW07429RG	MAGNESIUM	DUP	TR1	13100	UG/L		V1	1.5	1		D&D
41299	2/26/01	GW07418RG	MANGANESE	REAL	TR1	89.1	UG/L		V1	0.05	1	1720	D&D
41299	2/26/01	GW07429RG	MANGANESE	DUP	TR1	44.7	UG/L		V1	0.05	1	1720	D&D
41299	2/26/01	GW07418RG	MERCURY	REAL	TR1	0.1	UG/L	U	V1	0.1	1	2	D&D
41299	2/26/01	GW07429RG	MERCURY	DUP	TR1	0.1	UG/L	U	V1	0.1	1	2	D&D
41299	2/26/01	GW07418RG	MOLYBDENUM	REAL	TR1	1.8	UG/L	B	V1	0.25	1	183	D&D
41299	2/26/01	GW07429RG	MOLYBDENUM	DUP	TR1	1.6	UG/L	B	V1	0.25	1	183	D&D
41299	2/26/01	GW07418RG	NICKEL	REAL	TR1	1.1	UG/L	B	V1	0.28	1	140	D&D
41299	2/26/01	GW07429RG	NICKEL	DUP	TR1	0.83	UG/L	B	V1	0.28	1	140	D&D
41299	2/26/01	GW07418RG	POTASSIUM	REAL	TR1	1090	UG/L	B	J1	5.2	1		D&D
41299	2/26/01	GW07429RG	POTASSIUM	DUP	TR1	1020	UG/L	B	J1	5.2	1		D&D
41299	2/26/01	GW07418RG	SELENIUM	REAL	TR1	1.2	UG/L	B	V1	0.78	1	50	D&D
41299	2/26/01	GW07429RG	SELENIUM	DUP	TR1	0.78	UG/L	U	V1	0.78	1	50	D&D
41299	2/26/01	GW07418RG	SILVER	REAL	TR1	0.15	UG/L	U	V1	0.15	1	183	D&D
41299	2/26/01	GW07429RG	SILVER	DUP	TR1	0.15	UG/L	U	V1	0.15	1	183	D&D
41299	2/26/01	GW07418RG	SODIUM	REAL	TR1	20500	UG/L		V1	0.65	1		D&D
41299	2/26/01	GW07429RG	SODIUM	DUP	TR1	19700	UG/L		V1	0.65	1		D&D
41299	2/26/01	GW07418RG	STRONTIUM	REAL	TR1	427	UG/L		V1	0.02	1	21900	D&D
41299	2/26/01	GW07429RG	STRONTIUM	DUP	TR1	407	UG/L		V1	0.02	1	21900	D&D
41299	2/26/01	GW07418RG	THALLIUM	REAL	TR1	0.75	UG/L	U	V1	0.75	1	2	D&D
41299	2/26/01	GW07429RG	THALLIUM	DUP	TR1	0.75	UG/L	U	V1	0.75	1	2	D&D
41299	2/26/01	GW07418RG	TIN	REAL	TR1	0.58	UG/L	U	V1	0.58	1	21900	D&D
41299	2/26/01	GW07429RG	TIN	DUP	TR1	0.58	UG/L	U	V1	0.58	1	21900	D&D
41299	2/26/01	GW07418RG	VANADIUM	REAL	TR1	0.54	UG/L	B	V1	0.15	1	256	D&D
41299	2/26/01	GW07429RG	VANADIUM	DUP	TR1	0.51	UG/L	B	V1	0.15	1	256	D&D
41299	2/26/01	GW07418RG	ZINC	REAL	TR1	6.1	UG/L	B	V1	0.12	1	11000	D&D
41299	2/26/01	GW07429RG	ZINC	DUP	TR1	6.2	UG/L	B	V1	0.12	1	11000	D&D
41299	2/26/01	GW07430RG	ALUMINUM	RNS	TR1	5.9	UG/L	B	V1	3.1	1	36500	D&D
41299	2/26/01	GW07430RG	ANTIMONY	RNS	TR1	0.42	UG/L	U	V1	0.42	1	6	D&D
41299	2/26/01	GW07430RG	ARSENIC	RNS	TR1	0.8	UG/L	U	V1	0.8	1	50	D&D
41299	2/26/01	GW07430RG	BARIUM	RNS	TR1	0.78	UG/L	B	V1	0.05	1	2000	D&D
41299	2/26/01	GW07430RG	BERYLLIUM	RNS	TR1	0.02	UG/L	U	V1	0.02	1	4	D&D
41299	2/26/01	GW07430RG	CADMIUM	RNS	TR1	0.08	UG/L	U	V1	0.08	1	5	D&D
41299	2/26/01	GW07430RG	CALCIUM	RNS	TR1	78.4	UG/L	B	V1	2.8	1		D&D
41299	2/26/01	GW07430RG	CHROMIUM	RNS	TR1	0.29	UG/L	B	V1	0.18	1	100	D&D
41299	2/26/01	GW07430RG	COBALT	RNS	TR1	0.18	UG/L	U	V1	0.18	1	2190	D&D
41299	2/26/01	GW07430RG	COPPER	RNS	TR1	1.8	UG/L	B	V1	0.15	1	1300	D&D
41299	2/26/01	GW07430RG	IRON	RNS	TR1	14.7	UG/L	B	V1	4.4	1		D&D
41299	2/26/01	GW07430RG	LEAD	RNS	TR1	0.55	UG/L	U	V1	0.55	1	15	D&D
41299	2/26/01	GW07430RG	LITHIUM	RNS	TR1	0.11	UG/L	B	UJ1	0.05	1	730	D&D
41299	2/26/01	GW07430RG	MAGNESIUM	RNS	TR1	12	UG/L	B	V1	1.5	1		D&D
41299	2/26/01	GW07430RG	MANGANESE	RNS	TR1	2.3	UG/L	B	V1	0.05	1	1720	D&D
41299	2/26/01	GW07430RG	MERCURY	RNS	TR1	0.1	UG/L	U	V1	0.1	1	2	D&D
41299	2/26/01	GW07430RG	MOLYBDENUM	RNS	TR1	0.25	UG/L	U	V1	0.25	1	183	D&D
41299	2/26/01	GW07430RG	NICKEL	RNS	TR1	0.35	UG/L	B	V1	0.28	1	140	D&D
41299	2/26/01	GW07430RG	POTASSIUM	RNS	TR1	16.4	UG/L	B	J1	5.2	1		D&D
41299	2/26/01	GW07430RG	SELENIUM	RNS	TR1	0.78	UG/L	U	V1	0.78	1	50	D&D
41299	2/26/01	GW07430RG	SILVER	RNS	TR1	0.15	UG/L	U	V1	0.15	1	183	D&D
41299	2/26/01	GW07430RG	SODIUM	RNS	TR1	121	UG/L	B	V1	0.65	1		D&D
41299	2/26/01	GW07430RG	STRONTIUM	RNS	TR1	0.39	UG/L	B	V1	0.02	1	21900	D&D
41299	2/26/01	GW07430RG	THALLIUM	RNS	TR1	0.75	UG/L	U	V1	0.75	1	2	D&D

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
41299	2/26/01	GW07430RG	TIN	RNS	TR1	0.58	UG/L	U	V1	0.58	1	21900	D&D
41299	2/26/01	GW07430RG	VANADIUM	RNS	TR1	0.15	UG/L	U	V1	0.15	1	256	D&D
41299	2/26/01	GW07430RG	ZINC	RNS	TR1	5.1	UG/L	B	V1	0.12	1	11000	D&D
41591	3/21/01	GW07360RG	ALUMINUM	REAL	TR1	34.6	UG/L		UJ1	4.4	1	36500	Boundary
41591	3/21/01	GW07360RG	ANTIMONY	REAL	TR1	0.68	UG/L	B	V1	0.52	1	6	Boundary
41591	3/21/01	GW07360RG	ARSENIC	REAL	TR1	0.8	UG/L	U	V1	0.85	1	50	Boundary
41591	3/21/01	GW07360RG	BARIUM	REAL	TR1	138	UG/L		V1	0.05	1	2000	Boundary
41591	3/21/01	GW07360RG	BERYLLIUM	REAL	TR1	0.15	UG/L	B	UJ1	0.02	1	4	Boundary
41591	3/21/01	GW07360RG	CADMIUM	REAL	TR1	0.08	UG/L	U	V1	0.08	1	5	Boundary
41591	3/21/01	GW07360RG	CALCIUM	REAL	TR1	51100	UG/L		V1	2.2	1		Boundary
41591	3/21/01	GW07360RG	CHROMIUM	REAL	TR1	1.7	UG/L	B	UJ1	0.22	1	100	Boundary
41591	3/21/01	GW07360RG	COBALT	REAL	TR1	0.92	UG/L	B	V1	0.2	1	2190	Boundary
41591	3/21/01	GW07360RG	COPPER	REAL	TR1	2.4	UG/L	B	V1	0.2	1	1300	Boundary
41591	3/21/01	GW07360RG	IRON	REAL	TR1	29.4	UG/L	B	V1	1.3	1		Boundary
41591	3/21/01	GW07360RG	LEAD	REAL	TR1	0.55	UG/L	U	V1	0.52	1	15	Boundary
41591	3/21/01	GW07360RG	LITHIUM	REAL	TR1	207	UG/L		J1	0.05	1	730	Boundary
41591	3/21/01	GW07360RG	MAGNESIUM	REAL	TR1	92900	UG/L		V1	2	1		Boundary
41591	3/21/01	GW07360RG	MANGANESE	REAL	TR1	11.3	UG/L	B	V1	0.05	1	1720	Boundary
41591	3/21/01	GW07360RG	MERCURY	REAL	TR1	0.1	UG/L	U	V1	0.1	1	2	Boundary
41591	3/21/01	GW07360RG	MOLYBDENUM	REAL	TR1	6.5	UG/L	B	V1	0.22	1	183	Boundary
41591	3/21/01	GW07360RG	NICKEL	REAL	TR1	238	UG/L		V1	0.3	1	140	Boundary
41591	3/21/01	GW07360RG	POTASSIUM	REAL	TR1	603	UG/L	B	J1	7.5	1		Boundary
41591	3/21/01	GW07360RG	SELENIUM	REAL	TR1	17.7	UG/L		V1	1.1	1	50	Boundary
41591	3/21/01	GW07360RG	SILVER	REAL	TR1	0.15	UG/L	U	V1	0.28	1	183	Boundary
41591	3/21/01	GW07360RG	SODIUM	REAL	TR1	154000	UG/L		V1	6.8	1		Boundary
41591	3/21/01	GW07360RG	STRONTIUM	REAL	TR1	2130	UG/L		V1	0.02	1	21900	Boundary
41591	3/21/01	GW07360RG	THALLIUM	REAL	TR1	0.75	UG/L	U	V1	0.9	1	2	Boundary
41591	3/21/01	GW07360RG	TIN	REAL	TR1	0.58	UG/L	U	V1	0.52	1	21900	Boundary
41591	3/21/01	GW07360RG	VANADIUM	REAL	TR1	0.64	UG/L	B	UJ1	0.22	1	256	Boundary
41591	3/21/01	GW07360RG	ZINC	REAL	TR1	5.1	UG/L	B	UJ1	0.1	1	11000	Boundary
41691	2/13/01	GW07362RG	ALUMINUM	REAL	TR1	7.68	UG/L	B	UJ1	7.57	1	36500	Boundary
41691	2/13/01	GW07362RG	ANTIMONY	REAL	TR1	2.65	UG/L	U	V1	2.65	1	6	Boundary
41691	2/13/01	GW07362RG	ARSENIC	REAL	TR1	2.33	UG/L	U	V1	2.33	1	50	Boundary
41691	2/13/01	GW07362RG	BARIUM	REAL	TR1	144	UG/L		J1	0.162	1	2000	Boundary
41691	2/13/01	GW07362RG	BERYLLIUM	REAL	TR1	0.158	UG/L	U	V1	0.158	1	4	Boundary
41691	2/13/01	GW07362RG	CADMIUM	REAL	TR1	0.272	UG/L	U	V1	0.272	1	5	Boundary
41691	2/13/01	GW07362RG	CALCIUM	REAL	TR1	72300	UG/L		V1	5	1		Boundary
41691	2/13/01	GW07362RG	CHROMIUM	REAL	TR1	6.92	UG/L	E	J1	0.582	1	100	Boundary
41691	2/13/01	GW07362RG	COBALT	REAL	TR1	2.82	UG/L	B	V1	0.419	1	2190	Boundary
41691	2/13/01	GW07362RG	COPPER	REAL	TR1	1.44	UG/L	B	UJ1	0.587	1	1300	Boundary
41691	2/13/01	GW07362RG	IRON	REAL	TR1	690	UG/L		V1	3.27	1		Boundary
41691	2/13/01	GW07362RG	LEAD	REAL	TR1	1.47	UG/L	U	V1	1.47	1	15	Boundary
41691	2/13/01	GW07362RG	LITHIUM	REAL	TR1	31	UG/L	BE	J1	0.003	1	730	Boundary
41691	2/13/01	GW07362RG	MAGNESIUM	REAL	TR1	17100	UG/L		V1	3.63	1		Boundary
41691	2/13/01	GW07362RG	MANGANESE	REAL	TR1	910	UG/L		V1	0.338	1	1720	Boundary
41691	2/13/01	GW07362RG	MERCURY	REAL	TR1	0.057	UG/L	U	R1	0.057	1	2	Boundary
41691	2/13/01	GW07362RG	MOLYBDENUM	REAL	TR1	1.28	UG/L	U	V1	1.28	1	183	Boundary
41691	2/13/01	GW07362RG	NICKEL	REAL	TR1	20.6	UG/L		V1	0.815	1	140	Boundary
41691	2/13/01	GW07362RG	POTASSIUM	REAL	TR1	5210	UG/L		V1	6.52	1		Boundary
41691	2/13/01	GW07362RG	SELENIUM	REAL	TR1	2.93	UG/L	U	V1	2.93	1	50	Boundary
41691	2/13/01	GW07362RG	SILVER	REAL	TR1	0.871	UG/L	U	V1	0.871	1	183	Boundary
41691	2/13/01	GW07362RG	SODIUM	REAL	TR1	90300	UG/L	E	J1	7.85	1		Boundary
41691	2/13/01	GW07362RG	STRONTIUM	REAL	TR1	443	UG/L		V1	0.16	1	21900	Boundary
41691	2/13/01	GW07362RG	THALLIUM	REAL	TR1	3.88	UG/L	U	V1	3.88	1	2	Boundary
41691	2/13/01	GW07362RG	TIN	REAL	TR1	2.31	UG/L	U	V1	2.31	1	21900	Boundary
41691	2/13/01	GW07362RG	URANIUM, TOTAL	REAL	TR1	17.4	UG/L	B	UJ1	10.8	1		Boundary
41691	2/13/01	GW07362RG	VANADIUM	REAL	TR1	0.638	UG/L	U	V1	0.638	1	256	Boundary

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
41691	2/13/01	GW07362RG	ZINC	REAL	TR1	2.8	UG/L	B	V1	0.72	1	11000	Boundary
43392	3/1/01	GW07363RG	ALUMINUM	REAL	TR1	19	UG/L		J1	3.1	1	36500	Plume Extent
43392	3/1/01	GW07363RG	ANTIMONY	REAL	TR1	0.59	UG/L	B	V1	0.42	1	6	Plume Extent
43392	3/1/01	GW07363RG	ARSENIC	REAL	TR1	0.8	UG/L	U	V1	0.8	1	50	Plume Extent
43392	3/1/01	GW07363RG	BARIUM	REAL	TR1	214	UG/L		V1	0.05	1	2000	Plume Extent
43392	3/1/01	GW07363RG	BERYLLIUM	REAL	TR1	0.08	UG/L	B	J1	0.02	1	4	Plume Extent
43392	3/1/01	GW07363RG	CADMIUM	REAL	TR1	0.41	UG/L	B	V1	0.08	1	5	Plume Extent
43392	3/1/01	GW07363RG	CALCIUM	REAL	TR1	83600	UG/L		V1	2.8	1		Plume Extent
43392	3/1/01	GW07363RG	CHROMIUM	REAL	TR1	0.18	UG/L	U	V1	0.18	1	100	Plume Extent
43392	3/1/01	GW07363RG	COBALT	REAL	TR1	0.18	UG/L	U	V1	0.18	1	2190	Plume Extent
43392	3/1/01	GW07363RG	COPPER	REAL	TR1	1.2	UG/L	B	V1	0.15	1	1300	Plume Extent
43392	3/1/01	GW07363RG	IRON	REAL	TR1	7.3	UG/L	B	V1	4.4	1		Plume Extent
43392	3/1/01	GW07363RG	LEAD	REAL	TR1	0.55	UG/L	U	V1	0.55	1	15	Plume Extent
43392	3/1/01	GW07363RG	LITHIUM	REAL	TR1	6.2	UG/L	B	J1	0.05	1	730	Plume Extent
43392	3/1/01	GW07363RG	MAGNESIUM	REAL	TR1	12300	UG/L		V1	1.5	1		Plume Extent
43392	3/1/01	GW07363RG	MANGANESE	REAL	TR1	0.76	UG/L	B	V1	0.05	1	1720	Plume Extent
43392	3/1/01	GW07363RG	MERCURY	REAL	TR1	0.1	UG/L	U	V1	0.1	1	2	Plume Extent
43392	3/1/01	GW07363RG	MOLYBDENUM	REAL	TR1	1.4	UG/L	B	UJ1	0.25	1	183	Plume Extent
43392	3/1/01	GW07363RG	NICKEL	REAL	TR1	1.8	UG/L	B	V1	0.28	1	140	Plume Extent
43392	3/1/01	GW07363RG	POTASSIUM	REAL	TR1	1030	UG/L	B	V1	5.2	1		Plume Extent
43392	3/1/01	GW07363RG	SELENIUM	REAL	TR1	0.78	UG/L	U	V1	0.78	1	50	Plume Extent
43392	3/1/01	GW07363RG	SILVER	REAL	TR1	0.15	UG/L	U	V1	0.15	1	183	Plume Extent
43392	3/1/01	GW07363RG	SODIUM	REAL	TR1	8660	UG/L		V1	0.65	1		Plume Extent
43392	3/1/01	GW07363RG	STRONTIUM	REAL	TR1	384	UG/L		V1	0.02	1	21900	Plume Extent
43392	3/1/01	GW07363RG	THALLIUM	REAL	TR1	0.75	UG/L	U	J1	0.75	1	2	Plume Extent
43392	3/1/01	GW07363RG	TIN	REAL	TR1	0.58	UG/L	U	V1	0.58	1	21900	Plume Extent
43392	3/1/01	GW07363RG	VANADIUM	REAL	TR1	0.32	UG/L	B	V1	0.15	1	256	Plume Extent
43392	3/1/01	GW07363RG	ZINC	REAL	TR1	3.9	UG/L	B	V1	0.12	1	11000	Plume Extent
5387	3/19/01	GW07439RG	ALUMINUM	REAL	TR1	59.7	UG/L		V1	3.1	1	36500	Plume Extent
5387	3/19/01	GW07439RG	ANTIMONY	REAL	TR1	1.1	UG/L	B	V1	0.42	1	6	Plume Extent
5387	3/19/01	GW07439RG	ARSENIC	REAL	TR1	1.3	UG/L	B	V1	0.8	1	50	Plume Extent
5387	3/19/01	GW07439RG	BARIUM	REAL	TR1	60.4	UG/L	B	V1	0.05	1	2000	Plume Extent
5387	3/19/01	GW07439RG	BERYLLIUM	REAL	TR1	0.12	UG/L	B	UJ1	0.02	1	4	Plume Extent
5387	3/19/01	GW07439RG	CADMIUM	REAL	TR1	2.1	UG/L		V1	0.08	1	5	Plume Extent
5387	3/19/01	GW07439RG	CALCIUM	REAL	TR1	148000	UG/L		V1	62.5	1		Plume Extent
5387	3/19/01	GW07439RG	CHROMIUM	REAL	TR1	3.3	UG/L		V1	0.18	1	100	Plume Extent
5387	3/19/01	GW07439RG	COBALT	REAL	TR1	0.18	UG/L	U	V1	0.18	1	2190	Plume Extent
5387	3/19/01	GW07439RG	COPPER	REAL	TR1	24.1	UG/L		V1	0.15	1	1300	Plume Extent
5387	3/19/01	GW07439RG	IRON	REAL	TR1	21.7	UG/L	B	V1	4.4	1		Plume Extent
5387	3/19/01	GW07439RG	LEAD	REAL	TR1	0.55	UG/L	U	V1	0.55	1	15	Plume Extent
5387	3/19/01	GW07439RG	LITHIUM	REAL	TR1	23	UG/L	B	J1	0.05	1	730	Plume Extent
5387	3/19/01	GW07439RG	MAGNESIUM	REAL	TR1	44900	UG/L		V1	5.6	1		Plume Extent
5387	3/19/01	GW07439RG	MANGANESE	REAL	TR1	0.48	UG/L	B	V1	0.05	1	1720	Plume Extent
5387	3/19/01	GW07439RG	MERCURY	REAL	TR1	0.1	UG/L	U	V1	0.1	1	2	Plume Extent
5387	3/19/01	GW07439RG	MOLYBDENUM	REAL	TR1	4.5	UG/L	B	V1	0.25	1	183	Plume Extent
5387	3/19/01	GW07439RG	NICKEL	REAL	TR1	15.6	UG/L	B	V1	0.28	1	140	Plume Extent
5387	3/19/01	GW07439RG	POTASSIUM	REAL	TR1	1020	UG/L	B	J1	122	1		Plume Extent
5387	3/19/01	GW07439RG	SELENIUM	REAL	TR1	5.9	UG/L		V1	0.78	1	50	Plume Extent
5387	3/19/01	GW07439RG	SILVER	REAL	TR1	0.15	UG/L	U	V1	0.15	1	183	Plume Extent
5387	3/19/01	GW07439RG	SODIUM	REAL	TR1	126000	UG/L		V1	62.2	1		Plume Extent
5387	3/19/01	GW07439RG	STRONTIUM	REAL	TR1	1040	UG/L		V1	0.02	1	21900	Plume Extent
5387	3/19/01	GW07439RG	THALLIUM	REAL	TR1	0.75	UG/L	U	V1	0.75	1	2	Plume Extent
5387	3/19/01	GW07439RG	TIN	REAL	TR1	0.58	UG/L	U	V1	0.58	1	21900	Plume Extent
5387	3/19/01	GW07439RG	VANADIUM	REAL	TR1	2.7	UG/L	B	V1	0.15	1	256	Plume Extent
5387	3/19/01	GW07439RG	ZINC	REAL	TR1	48.2	UG/L		J1	0.12	1	11000	Plume Extent
5887	1/31/01	GW07379RG	ALUMINUM	REAL	TR1	63.8	UG/L		R1	7.57	1	36500	RCRA
5887	1/31/01	GW07379RG	ANTIMONY	REAL	TR1	2.65	UG/L	U	R1	2.65	1	6	RCRA

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
5887	1/31/01	GW07379RG	ARSENIC	REAL	TR1	2.33	UG/L	U	V1	2.33	1	50	RCRA
5887	1/31/01	GW07379RG	BARIUM	REAL	TR1	72.4	UG/L	B	J1	0.162	1	2000	RCRA
5887	1/31/01	GW07379RG	BERYLLIUM	REAL	TR1	0.158	UG/L	U	V1	0.158	1	4	RCRA
5887	1/31/01	GW07379RG	CADMIUM	REAL	TR1	0.467	UG/L	B	UJ1	0.272	1	5	RCRA
5887	1/31/01	GW07379RG	CALCIUM	REAL	TR1	24400	UG/L		V1	5	1		RCRA
5887	1/31/01	GW07379RG	CHROMIUM	REAL	TR1	2.88	UG/L		J1	0.582	1	100	RCRA
5887	1/31/01	GW07379RG	COBALT	REAL	TR1	0.419	UG/L	U	V1	0.419	1	2190	RCRA
5887	1/31/01	GW07379RG	COPPER	REAL	TR1	5.63	UG/L		UJ1	0.587	1	1300	RCRA
5887	1/31/01	GW07379RG	IRON	REAL	TR1	70.8	UG/L	B	V1	3.27	1		RCRA
5887	1/31/01	GW07379RG	LEAD	REAL	TR1	1.47	UG/L	U	J1	1.47	1	15	RCRA
5887	1/31/01	GW07379RG	LITHIUM	REAL	TR1	4.5	UG/L	BE	J1	0.003	1	730	RCRA
5887	1/31/01	GW07379RG	MAGNESIUM	REAL	TR1	5080	UG/L		V1	3.63	1		RCRA
5887	1/31/01	GW07379RG	MANGANESE	REAL	TR1	5.66	UG/L	B	V1	0.338	1	1720	RCRA
5887	1/31/01	GW07379RG	MERCURY	REAL	TR1	0.057	UG/L	U	R1	0.057	1	2	RCRA
5887	1/31/01	GW07379RG	MOLYBDENUM	REAL	TR1	1.28	UG/L	U	J1	1.28	1	183	RCRA
5887	1/31/01	GW07379RG	NICKEL	REAL	TR1	2.68	UG/L	B	J1	0.815	1	140	RCRA
5887	1/31/01	GW07379RG	POTASSIUM	REAL	TR1	857	UG/L	B	V1	6.52	1		RCRA
5887	1/31/01	GW07379RG	SELENIUM	REAL	TR1	4.05	UG/L		J1	2.93	1	50	RCRA
5887	1/31/01	GW07379RG	SILVER	REAL	TR1	0.871	UG/L	U	R1	0.871	1	183	RCRA
5887	1/31/01	GW07379RG	SODIUM	REAL	TR1	11100	UG/L		V1	7.85	1		RCRA
5887	1/31/01	GW07379RG	STRONTIUM	REAL	TR1	143	UG/L	B	V1	0.16	1	21900	RCRA
5887	1/31/01	GW07379RG	THALLIUM	REAL	TR1	3.88	UG/L	U	R1	3.88	1	2	RCRA
5887	1/31/01	GW07379RG	TIN	REAL	TR1	2.92	UG/L	B	V1	2.31	1	21900	RCRA
5887	1/31/01	GW07379RG	URANIUM, TOTAL	REAL	TR1	12.5	UG/L	B	J1	10.8	1		RCRA
5887	1/31/01	GW07379RG	VANADIUM	REAL	TR1	0.761	UG/L	B	V1	0.638	1	256	RCRA
5887	1/31/01	GW07379RG	ZINC	REAL	TR1	11.8	UG/L	B	J1	0.72	1	11000	RCRA
6186	1/9/01	GW07339RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V1	7.6	1	36500	Plume Extent
6186	1/9/01	GW07339RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V1	2.24	1	6	Plume Extent
6186	1/9/01	GW07339RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J1	2.46	1	50	Plume Extent
6186	1/9/01	GW07339RG	BARIUM	REAL	TR1	88.6	UG/L	B	J1	0.49	1	2000	Plume Extent
6186	1/9/01	GW07339RG	BERYLLIUM	REAL	TR1	0.21	UG/L	U	V1	0.21	1	4	Plume Extent
6186	1/9/01	GW07339RG	CADMIUM	REAL	TR1	1.14	UG/L		V1	0.36	1	5	Plume Extent
6186	1/9/01	GW07339RG	CALCIUM	REAL	TR1	56700	UG/L		V1	8.19	1		Plume Extent
6186	1/9/01	GW07339RG	CHROMIUM	REAL	TR1	2.98	UG/L		V1	0.7	1	100	Plume Extent
6186	1/9/01	GW07339RG	COBALT	REAL	TR1	0.67	UG/L	U	V1	0.67	1	2190	Plume Extent
6186	1/9/01	GW07339RG	COPPER	REAL	TR1	1.9	UG/L	B	UJ1	1.54	1	1300	Plume Extent
6186	1/9/01	GW07339RG	IRON	REAL	TR1	3.53	UG/L	B	UJ1	2.37	1		Plume Extent
6186	1/9/01	GW07339RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	Plume Extent
6186	1/9/01	GW07339RG	LITHIUM	REAL	TR1	12.7	UG/L	B	J1	0.003	1	730	Plume Extent
6186	1/9/01	GW07339RG	MAGNESIUM	REAL	TR1	9570	UG/L		V1	4.55	1		Plume Extent
6186	1/9/01	GW07339RG	MANGANESE	REAL	TR1	0.9	UG/L	B	V1	0.48	1	1720	Plume Extent
6186	1/9/01	GW07339RG	MERCURY	REAL	TR1	0.048	UG/L	U	R1	0.048	1	2	Plume Extent
6186	1/9/01	GW07339RG	MOLYBDENUM	REAL	TR1	3.85	UG/L	B	UJ1	1.39	1	183	Plume Extent
6186	1/9/01	GW07339RG	NICKEL	REAL	TR1	1.03	UG/L	U	V1	1.03	1	140	Plume Extent
6186	1/9/01	GW07339RG	POTASSIUM	REAL	TR2	737	UG/L	B	V1	0.5	1		Plume Extent
6186	1/9/01	GW07339RG	SELENIUM	REAL	TR2	3.74	UG/L		R1	2.37	1	50	Plume Extent
6186	1/9/01	GW07339RG	SILVER	REAL	TR1	0.62	UG/L	U	V1	0.62	1	183	Plume Extent
6186	1/9/01	GW07339RG	SODIUM	REAL	TR1	13600	UG/L	E	V1	10.6	1		Plume Extent
6186	1/9/01	GW07339RG	STRONTIUM	REAL	TR1	327	UG/L		V1	0.21	1	21900	Plume Extent
6186	1/9/01	GW07339RG	THALLIUM	REAL	TR1	3.26	UG/L	U	R1	3.26	1	2	Plume Extent
6186	1/9/01	GW07339RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Plume Extent
6186	1/9/01	GW07339RG	URANIUM, TOTAL	REAL	TR1	0.72	UG/L	U	J1	0.72	1		Plume Extent
6186	1/9/01	GW07339RG	VANADIUM	REAL	TR1	0.46	UG/L	U	V1	0.46	1	256	Plume Extent
6186	1/9/01	GW07339RG	ZINC	REAL	TR1	13.3	UG/L	B	V1	0.5	1	11000	Plume Extent
6286	1/8/01	GW07340RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V1	7.6	1	36500	Plume Definition
6286	1/8/01	GW07340RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V1	2.24	1	6	Plume Definition
6286	1/8/01	GW07340RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J1	2.46	1	50	Plume Definition

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
6286	1/8/01	GW07340RG	BARIUM	REAL	TR1	62.5	UG/L	B	J1	0.49	1	2000	Plume Definition
6286	1/8/01	GW07340RG	BERYLLIUM	REAL	TR1	0.21	UG/L	U	V1	0.21	1	4	Plume Definition
6286	1/8/01	GW07340RG	CADMIUM	REAL	TR1	0.53	UG/L	B	V1	0.36	1	5	Plume Definition
6286	1/8/01	GW07340RG	CALCIUM	REAL	TR1	52500	UG/L		V1	8.19	1		Plume Definition
6286	1/8/01	GW07340RG	CHROMIUM	REAL	TR1	21.2	UG/L		V1	0.7	1	100	Plume Definition
6286	1/8/01	GW07340RG	COBALT	REAL	TR1	0.67	UG/L	U	V1	0.67	1	2190	Plume Definition
6286	1/8/01	GW07340RG	COPPER	REAL	TR1	1.67	UG/L	B	UJ1	1.54	1	1300	Plume Definition
6286	1/8/01	GW07340RG	IRON	REAL	TR1	2.37	UG/L	U	V1	2.37	1		Plume Definition
6286	1/8/01	GW07340RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	Plume Definition
6286	1/8/01	GW07340RG	LITHIUM	REAL	TR1	82.6	UG/L	B	J1	0.003	1	730	Plume Definition
6286	1/8/01	GW07340RG	MAGNESIUM	REAL	TR1	17400	UG/L		V1	4.55	1		Plume Definition
6286	1/8/01	GW07340RG	MANGANESE	REAL	TR1	0.48	UG/L	U	V1	0.48	1	1720	Plume Definition
6286	1/8/01	GW07340RG	MERCURY	REAL	TR1	0.048	UG/L	U	R1	0.048	1	2	Plume Definition
6286	1/8/01	GW07340RG	MOLYBDENUM	REAL	TR1	6.99	UG/L	B	UJ1	1.39	1	183	Plume Definition
6286	1/8/01	GW07340RG	NICKEL	REAL	TR1	2.86	UG/L	B	UJ1	1.03	1	140	Plume Definition
6286	1/8/01	GW07340RG	POTASSIUM	REAL	TR2	2190	UG/L	B	V1	0.5	1		Plume Definition
6286	1/8/01	GW07340RG	SELENIUM	REAL	TR2	69	UG/L		V1	2.37	1	50	Plume Definition
6286	1/8/01	GW07340RG	SILVER	REAL	TR1	0.62	UG/L	U	V1	0.62	1	183	Plume Definition
6286	1/8/01	GW07340RG	SODIUM	REAL	TR1	48300	UG/L	E	V1	10.6	1		Plume Definition
6286	1/8/01	GW07340RG	STRONTIUM	REAL	TR1	604	UG/L		V1	0.21	1	21900	Plume Definition
6286	1/8/01	GW07340RG	THALLIUM	REAL	TR1	3.26	UG/L	U	R1	3.26	1	2	Plume Definition
6286	1/8/01	GW07340RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Plume Definition
6286	1/8/01	GW07340RG	URANIUM, TOTAL	REAL	TR1	5.09	UG/L	B	J1	0.72	1		Plume Definition
6286	1/8/01	GW07340RG	VANADIUM	REAL	TR1	3.65	UG/L	B	UJ1	0.46	1	256	Plume Definition
6286	1/8/01	GW07340RG	ZINC	REAL	TR1	10.4	UG/L	B	V1	0.5	1	11000	Plume Definition
6486	1/9/01	GW07342RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V1	7.6	1	36500	Drainage
6486	1/9/01	GW07342RG	ANTIMONY	REAL	TR1	2.85	UG/L	B	R1	2.24	1	6	Drainage
6486	1/9/01	GW07342RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J1	2.46	1	50	Drainage
6486	1/9/01	GW07342RG	BARIUM	REAL	TR1	57.8	UG/L	B	J1	0.49	1	2000	Drainage
6486	1/9/01	GW07342RG	BERYLLIUM	REAL	TR1	0.21	UG/L	U	V1	0.21	1	4	Drainage
6486	1/9/01	GW07342RG	CADMIUM	REAL	TR1	3.88	UG/L		V1	0.36	1	5	Drainage
6486	1/9/01	GW07342RG	CALCIUM	REAL	TR1	143000	UG/L		V1	8.19	1		Drainage
6486	1/9/01	GW07342RG	CHROMIUM	REAL	TR1	2.52	UG/L		V1	0.7	1	100	Drainage
6486	1/9/01	GW07342RG	COBALT	REAL	TR1	0.67	UG/L	U	V1	0.67	1	2190	Drainage
6486	1/9/01	GW07342RG	COPPER	REAL	TR1	4.66	UG/L		UJ1	1.54	1	1300	Drainage
6486	1/9/01	GW07342RG	IRON	REAL	TR1	3.17	UG/L	B	UJ1	2.37	1		Drainage
6486	1/9/01	GW07342RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	Drainage
6486	1/9/01	GW07342RG	LITHIUM	REAL	TR1	116	UG/L		J1	0.003	1	730	Drainage
6486	1/9/01	GW07342RG	MAGNESIUM	REAL	TR1	51400	UG/L		V1	4.55	1		Drainage
6486	1/9/01	GW07342RG	MANGANESE	REAL	TR1	7.03	UG/L	B	V1	0.48	1	1720	Drainage
6486	1/9/01	GW07342RG	MERCURY	REAL	TR1	0.048	UG/L	U	R1	0.048	1	2	Drainage
6486	1/9/01	GW07342RG	MOLYBDENUM	REAL	TR1	27.5	UG/L	B	V1	1.39	1	183	Drainage
6486	1/9/01	GW07342RG	NICKEL	REAL	TR1	129	UG/L		V1	1.03	1	140	Drainage
6486	1/9/01	GW07342RG	POTASSIUM	REAL	TR2	1730	UG/L	B	V1	0.5	1		Drainage
6486	1/9/01	GW07342RG	SELENIUM	REAL	TR2	16.3	UG/L		J1	2.37	1	50	Drainage
6486	1/9/01	GW07342RG	SILVER	REAL	TR1	0.62	UG/L	U	V1	0.62	1	183	Drainage
6486	1/9/01	GW07342RG	SODIUM	REAL	TR3	239000	UG/L	E	V1	21.2	2		Drainage
6486	1/9/01	GW07342RG	STRONTIUM	REAL	TR1	1430	UG/L		V1	0.21	1	21900	Drainage
6486	1/9/01	GW07342RG	THALLIUM	REAL	TR1	3.26	UG/L	U	R1	3.26	1	2	Drainage
6486	1/9/01	GW07342RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Drainage
6486	1/9/01	GW07342RG	URANIUM, TOTAL	REAL	TR1	8.18	UG/L	B	J1	0.72	1		Drainage
6486	1/9/01	GW07342RG	VANADIUM	REAL	TR1	0.46	UG/L	U	V1	0.46	1	256	Drainage
6486	1/9/01	GW07342RG	ZINC	REAL	TR1	34.7	UG/L		V1	0.5	1	11000	Drainage
6586	2/22/01	GW07343RG	ALUMINUM	REAL	TR1	7.57	UG/L	U	V1	7.57	1	36500	Drainage
6586	2/22/01	GW07343RG	ANTIMONY	REAL	TR1	2.65	UG/L	U	V1	2.65	1	6	Drainage
6586	2/22/01	GW07343RG	ARSENIC	REAL	TR1	2.33	UG/L	U	V1	2.33	1	50	Drainage
6586	2/22/01	GW07343RG	BARIUM	REAL	TR1	63.5	UG/L	B	J1	0.162	1	2000	Drainage

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
6586	2/22/01	GW07343RG	BERYLLIUM	REAL	TR1	0.158	UG/L	U	V1	0.158	1	4	Drainage
6586	2/22/01	GW07343RG	CADMIUM	REAL	TR1	0.272	UG/L	U	V1	0.272	1	5	Drainage
6586	2/22/01	GW07343RG	CALCIUM	REAL	TR1	57100	UG/L		V1	5	1		Drainage
6586	2/22/01	GW07343RG	CHROMIUM	REAL	TR1	23.9	UG/L	E	J1	0.582	1	100	Drainage
6586	2/22/01	GW07343RG	COBALT	REAL	TR1	1.36	UG/L	B	J1	0.419	1	2190	Drainage
6586	2/22/01	GW07343RG	COPPER	REAL	TR1	0.587	UG/L	U	V1	0.587	1	1300	Drainage
6586	2/22/01	GW07343RG	IRON	REAL	TR1	586	UG/L		V1	3.27	1		Drainage
6586	2/22/01	GW07343RG	LEAD	REAL	TR1	1.47	UG/L	U	V1	1.47	1	15	Drainage
6586	2/22/01	GW07343RG	LITHIUM	REAL	TR1	10.9	UG/L	BE	J1	0.003	1	730	Drainage
6586	2/22/01	GW07343RG	MAGNESIUM	REAL	TR1	13400	UG/L		V1	3.63	1		Drainage
6586	2/22/01	GW07343RG	MANGANESE	REAL	TR1	123	UG/L		V1	0.338	1	1720	Drainage
6586	2/22/01	GW07343RG	MERCURY	REAL	TR1	0.057	UG/L	U	R1	0.057	1	2	Drainage
6586	2/22/01	GW07343RG	MOLYBDENUM	REAL	TR1	1.28	UG/L	U	V1	1.28	1	183	Drainage
6586	2/22/01	GW07343RG	NICKEL	REAL	TR1	136	UG/L		V1	0.815	1	140	Drainage
6586	2/22/01	GW07343RG	POTASSIUM	REAL	TR1	607	UG/L	B	V1	6.52	1		Drainage
6586	2/22/01	GW07343RG	SELENIUM	REAL	TR1	2.93	UG/L	U	V1	2.93	1	50	Drainage
6586	2/22/01	GW07343RG	SILVER	REAL	TR1	0.871	UG/L	U	V1	0.871	1	183	Drainage
6586	2/22/01	GW07343RG	SODIUM	REAL	TR1	37200	UG/L	E	J1	7.85	1		Drainage
6586	2/22/01	GW07343RG	STRONTIUM	REAL	TR1	407	UG/L		V1	0.16	1	21900	Drainage
6586	2/22/01	GW07343RG	THALLIUM	REAL	TR1	3.88	UG/L	U	V1	3.88	1	2	Drainage
6586	2/22/01	GW07343RG	TIN	REAL	TR1	2.31	UG/L	U	V1	2.31	1	21900	Drainage
6586	2/22/01	GW07343RG	URANIUM, TOTAL	REAL	TR1	10.8	UG/L	U	V1	10.8	1		Drainage
6586	2/22/01	GW07343RG	VANADIUM	REAL	TR1	0.638	UG/L	U	V1	0.638	1	256	Drainage
6586	2/22/01	GW07343RG	ZINC	REAL	TR1	2.88	UG/L	B	V1	0.72	1	11000	Drainage
70193	1/22/01	GW07382RG	ALUMINUM	REAL	TR1	48.3	UG/L		UJ	5.7	1	36500	RCRA
70193	1/22/01	GW07382RG	ANTIMONY	REAL	TR1	0.6	UG/L	B	V	0.58	1	6	RCRA
70193	1/22/01	GW07382RG	ARSENIC	REAL	TR1	0.6	UG/L	U	V	0.6	1	50	RCRA
70193	1/22/01	GW07382RG	BARIUM	REAL	TR1	81.2	UG/L	B	V	0.05	1	2000	RCRA
70193	1/22/01	GW07382RG	BERYLLIUM	REAL	TR1	0.02	UG/L	U	V	0.02	1	4	RCRA
70193	1/22/01	GW07382RG	CADMIUM	REAL	TR1	0.1	UG/L	B	UJ	0.08	1	5	RCRA
70193	1/22/01	GW07382RG	CALCIUM	REAL	TR1	22600	UG/L		V	4.8	1		RCRA
70193	1/22/01	GW07382RG	CHROMIUM	REAL	TR1	0.42	UG/L	B	V	0.15	1	100	RCRA
70193	1/22/01	GW07382RG	COBALT	REAL	TR1	0.22	UG/L	U	V	0.22	1	2190	RCRA
70193	1/22/01	GW07382RG	COPPER	REAL	TR1	0.65	UG/L	B	V	0.22	1	1300	RCRA
70193	1/22/01	GW07382RG	IRON	REAL	TR1	66.2	UG/L	B	V	5.4	1		RCRA
70193	1/22/01	GW07382RG	LEAD	REAL	TR1	0.52	UG/L	U	V	0.52	1	15	RCRA
70193	1/22/01	GW07382RG	LITHIUM	REAL	TR1	8.5	UG/L	B	J	0.05	1	730	RCRA
70193	1/22/01	GW07382RG	MAGNESIUM	REAL	TR1	4870	UG/L	B	V	1.7	1		RCRA
70193	1/22/01	GW07382RG	MANGANESE	REAL	TR1	1.1	UG/L	B	V	0.05	1	1720	RCRA
70193	1/22/01	GW07382RG	MERCURY	REAL	TR1	0.1	UG/L	U	J	0.1	1	2	RCRA
70193	1/22/01	GW07382RG	MOLYBDENUM	REAL	TR1	1.2	UG/L	B	V	0.25	1	183	RCRA
70193	1/22/01	GW07382RG	NICKEL	REAL	TR1	0.59	UG/L	B	V	0.22	1	140	RCRA
70193	1/22/01	GW07382RG	POTASSIUM	REAL	TR1	1210	UG/L	B	J	10.2	1		RCRA
70193	1/22/01	GW07382RG	SELENIUM	REAL	TR1	8.6	UG/L		V	0.82	1	50	RCRA
70193	1/22/01	GW07382RG	SILVER	REAL	TR1	0.28	UG/L	U	V	0.28	1	183	RCRA
70193	1/22/01	GW07382RG	SODIUM	REAL	TR1	12200	UG/L		V	1	1		RCRA
70193	1/22/01	GW07382RG	STRONTIUM	REAL	TR1	149	UG/L	B	V	0.02	1	21900	RCRA
70193	1/22/01	GW07382RG	THALLIUM	REAL	TR1	1	UG/L	U	V	1	1	2	RCRA
70193	1/22/01	GW07382RG	TIN	REAL	TR1	0.65	UG/L	U	V	0.65	1	21900	RCRA
70193	1/22/01	GW07382RG	VANADIUM	REAL	TR1	0.33	UG/L	B	V	0.2	1	256	RCRA
70193	1/22/01	GW07382RG	ZINC	REAL	TR1	13	UG/L	B	V	0.1	1	11000	RCRA
70393	2/21/01	GW07383RG	ALUMINUM	REAL	TR1	31.9	UG/L		UJ1	7.57	1	36500	RCRA
70393	2/21/01	GW07383RG	ANTIMONY	REAL	TR1	2.65	UG/L	U	V1	2.65	1	6	RCRA
70393	2/21/01	GW07383RG	ARSENIC	REAL	TR1	2.33	UG/L	U	V1	2.33	1	50	RCRA
70393	2/21/01	GW07383RG	BARIUM	REAL	TR1	63.5	UG/L	B	J1	0.162	1	2000	RCRA
70393	2/21/01	GW07383RG	BERYLLIUM	REAL	TR1	0.158	UG/L	U	V1	0.158	1	4	RCRA
70393	2/21/01	GW07383RG	CADMIUM	REAL	TR1	0.272	UG/L	U	V1	0.272	1	5	RCRA

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
70393	2/21/01	GW07383RG	CALCIUM	REAL	TR1	21700	UG/L		V1	5	1		RCRA
70393	2/21/01	GW07383RG	CHROMIUM	REAL	TR1	0.582	UG/L	UE	J1	0.582	1	100	RCRA
70393	2/21/01	GW07383RG	COBALT	REAL	TR1	0.419	UG/L	U	J1	0.419	1	2190	RCRA
70393	2/21/01	GW07383RG	COPPER	REAL	TR1	0.587	UG/L	U	V1	0.587	1	1300	RCRA
70393	2/21/01	GW07383RG	IRON	REAL	TR1	33.3	UG/L	B	UJ1	3.27	1		RCRA
70393	2/21/01	GW07383RG	LEAD	REAL	TR1	1.47	UG/L	U	V1	1.47	1	15	RCRA
70393	2/21/01	GW07383RG	LITHIUM	REAL	TR1	6.16	UG/L	BE	J1	0.003	1	730	RCRA
70393	2/21/01	GW07383RG	MAGNESIUM	REAL	TR1	4230	UG/L	B	V1	3.63	1		RCRA
70393	2/21/01	GW07383RG	MANGANESE	REAL	TR1	4.46	UG/L	B	V1	0.338	1	1720	RCRA
70393	2/21/01	GW07383RG	MERCURY	REAL	TR1	0.057	UG/L	U	R1	0.057	1	2	RCRA
70393	2/21/01	GW07383RG	MOLYBDENUM	REAL	TR1	1.28	UG/L	U	V1	1.28	1	183	RCRA
70393	2/21/01	GW07383RG	NICKEL	REAL	TR1	2.78	UG/L	B	UJ1	0.815	1	140	RCRA
70393	2/21/01	GW07383RG	POTASSIUM	REAL	TR1	507	UG/L	B	V1	6.52	1		RCRA
70393	2/21/01	GW07383RG	SELENIUM	REAL	TR1	2.93	UG/L	U	V1	2.93	1	50	RCRA
70393	2/21/01	GW07383RG	SILVER	REAL	TR1	0.871	UG/L	U	V1	0.871	1	183	RCRA
70393	2/21/01	GW07383RG	SODIUM	REAL	TR1	13600	UG/L	E	J1	7.85	1		RCRA
70393	2/21/01	GW07383RG	STRONTIUM	REAL	TR1	117	UG/L	B	V1	0.16	1	21900	RCRA
70393	2/21/01	GW07383RG	THALLIUM	REAL	TR1	3.88	UG/L	U	V1	3.88	1	2	RCRA
70393	2/21/01	GW07383RG	TIN	REAL	TR1	2.31	UG/L	U	V1	2.31	1	21900	RCRA
70393	2/21/01	GW07383RG	URANIUM, TOTAL	REAL	TR1	18	UG/L	B	UJ1	10.8	1		RCRA
70393	2/21/01	GW07383RG	VANADIUM	REAL	TR1	0.638	UG/L	U	V1	0.638	1	256	RCRA
70393	2/21/01	GW07383RG	ZINC	REAL	TR1	6.32	UG/L	B	V1	0.72	1	11000	RCRA
70493	1/26/01	GW07384RG	ALUMINUM	REAL	TR1	7.57	UG/L	U	R1	7.57	1	36500	RCRA
70493	1/26/01	GW07384RG	ANTIMONY	REAL	TR1	2.65	UG/L	U	R1	2.65	1	6	RCRA
70493	1/26/01	GW07384RG	ARSENIC	REAL	TR1	2.33	UG/L	U	V1	2.33	1	50	RCRA
70493	1/26/01	GW07384RG	BARIUM	REAL	TR1	104	UG/L		J1	0.162	1	2000	RCRA
70493	1/26/01	GW07384RG	BERYLLIUM	REAL	TR1	0.158	UG/L	U	V1	0.158	1	4	RCRA
70493	1/26/01	GW07384RG	CADMIUM	REAL	TR1	0.272	UG/L	U	V1	0.272	1	5	RCRA
70493	1/26/01	GW07384RG	CALCIUM	REAL	TR1	34600	UG/L		V1	5	1		RCRA
70493	1/26/01	GW07384RG	CHROMIUM	REAL	TR1	0.582	UG/L	U	J1	0.582	1	100	RCRA
70493	1/26/01	GW07384RG	COBALT	REAL	TR1	0.419	UG/L	U	V1	0.419	1	2190	RCRA
70493	1/26/01	GW07384RG	COPPER	REAL	TR1	1.52	UG/L	B	UJ1	0.587	1	1300	RCRA
70493	1/26/01	GW07384RG	IRON	REAL	TR1	36.2	UG/L	B	V1	3.27	1		RCRA
70493	1/26/01	GW07384RG	LEAD	REAL	TR1	1.47	UG/L	U	J1	1.47	1	15	RCRA
70493	1/26/01	GW07384RG	LITHIUM	REAL	TR1	17.5	UG/L	BE	J1	0.003	1	730	RCRA
70493	1/26/01	GW07384RG	MAGNESIUM	REAL	TR1	8260	UG/L		V1	3.63	1		RCRA
70493	1/26/01	GW07384RG	MANGANESE	REAL	TR1	0.338	UG/L	U	V1	0.338	1	1720	RCRA
70493	1/26/01	GW07384RG	MERCURY	REAL	TR1	0.057	UG/L	U	R1	0.057	1	2	RCRA
70493	1/26/01	GW07384RG	MOLYBDENUM	REAL	TR1	1.28	UG/L	U	J1	1.28	1	183	RCRA
70493	1/26/01	GW07384RG	NICKEL	REAL	TR1	1.49	UG/L	B	J1	0.815	1	140	RCRA
70493	1/26/01	GW07384RG	POTASSIUM	REAL	TR1	1530	UG/L	B	V1	6.52	1		RCRA
70493	1/26/01	GW07384RG	SELENIUM	REAL	TR1	10.8	UG/L		J1	2.93	1	50	RCRA
70493	1/26/01	GW07384RG	SILVER	REAL	TR1	1.33	UG/L		R1	0.871	1	183	RCRA
70493	1/26/01	GW07384RG	SODIUM	REAL	TR1	19900	UG/L		V1	7.85	1		RCRA
70493	1/26/01	GW07384RG	STRONTIUM	REAL	TR1	254	UG/L		V1	0.16	1	21900	RCRA
70493	1/26/01	GW07384RG	THALLIUM	REAL	TR1	3.88	UG/L	U	R1	3.88	1	2	RCRA
70493	1/26/01	GW07384RG	TIN	REAL	TR1	2.31	UG/L	U	V1	2.31	1	21900	RCRA
70493	1/26/01	GW07384RG	URANIUM, TOTAL	REAL	TR1	16.5	UG/L	B	J1	10.8	1		RCRA
70493	1/26/01	GW07384RG	VANADIUM	REAL	TR1	0.992	UG/L	B	V1	0.638	1	256	RCRA
70493	1/26/01	GW07384RG	ZINC	REAL	TR1	6.97	UG/L	B	J1	0.72	1	11000	RCRA
7086	2/23/01	GW07344RG	ALUMINUM	REAL	TR1	7.57	UG/L	U	V1	7.57	1	36500	Plume Extent
7086	2/23/01	GW07344RG	ANTIMONY	REAL	TR1	2.65	UG/L	U	V1	2.65	1	6	Plume Extent
7086	2/23/01	GW07344RG	ARSENIC	REAL	TR1	2.33	UG/L	U	V1	2.33	1	50	Plume Extent
7086	2/23/01	GW07344RG	BARIUM	REAL	TR1	75.9	UG/L	B	J1	0.162	1	2000	Plume Extent
7086	2/23/01	GW07344RG	BERYLLIUM	REAL	TR1	0.158	UG/L	U	V1	0.158	1	4	Plume Extent
7086	2/23/01	GW07344RG	CADMIUM	REAL	TR1	0.272	UG/L	U	V1	0.272	1	5	Plume Extent
7086	2/23/01	GW07344RG	CALCIUM	REAL	TR1	53500	UG/L		V1	5	1		Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
7086	2/23/01	GW07344RG	CHROMIUM	REAL	TR1	6.35	UG/L	E	J1	0.582	1	100	Plume Extent
7086	2/23/01	GW07344RG	COBALT	REAL	TR1	0.419	UG/L	U	J1	0.419	1	2190	Plume Extent
7086	2/23/01	GW07344RG	COPPER	REAL	TR1	1.08	UG/L	B	UJ1	0.587	1	1300	Plume Extent
7086	2/23/01	GW07344RG	IRON	REAL	TR1	84.8	UG/L	B	V1	3.27	1		Plume Extent
7086	2/23/01	GW07344RG	LEAD	REAL	TR1	1.47	UG/L	U	V1	1.47	1	15	Plume Extent
7086	2/23/01	GW07344RG	LITHIUM	REAL	TR1	6.3	UG/L	BE	J1	0.003	1	730	Plume Extent
7086	2/23/01	GW07344RG	MAGNESIUM	REAL	TR1	13300	UG/L		V1	3.63	1		Plume Extent
7086	2/23/01	GW07344RG	MANGANESE	REAL	TR1	20.7	UG/L		V1	0.338	1	1720	Plume Extent
7086	2/23/01	GW07344RG	MERCURY	REAL	TR1	0.057	UG/L	U	R1	0.057	1	2	Plume Extent
7086	2/23/01	GW07344RG	MOLYBDENUM	REAL	TR1	1.28	UG/L	U	V1	1.28	1	183	Plume Extent
7086	2/23/01	GW07344RG	NICKEL	REAL	TR1	18.6	UG/L	B	V1	0.815	1	140	Plume Extent
7086	2/23/01	GW07344RG	POTASSIUM	REAL	TR1	438	UG/L	B	V1	6.52	1		Plume Extent
7086	2/23/01	GW07344RG	SELENIUM	REAL	TR1	2.93	UG/L	U	V1	2.93	1	50	Plume Extent
7086	2/23/01	GW07344RG	SILVER	REAL	TR1	0.871	UG/L	U	V1	0.871	1	183	Plume Extent
7086	2/23/01	GW07344RG	SODIUM	REAL	TR1	32200	UG/L	E	J1	7.85	1		Plume Extent
7086	2/23/01	GW07344RG	STRONTIUM	REAL	TR1	304	UG/L		V1	0.16	1	21900	Plume Extent
7086	2/23/01	GW07344RG	THALLIUM	REAL	TR1	3.88	UG/L	U	V1	3.88	1	2	Plume Extent
7086	2/23/01	GW07344RG	TIN	REAL	TR1	2.31	UG/L	U	V1	2.31	1	21900	Plume Extent
7086	2/23/01	GW07344RG	URANIUM, TOTAL	REAL	TR1	10.8	UG/L	U	V1	10.8	1		Plume Extent
7086	2/23/01	GW07344RG	VANADIUM	REAL	TR1	0.638	UG/L	U	V1	0.638	1	256	Plume Extent
7086	2/23/01	GW07344RG	ZINC	REAL	TR1	2.69	UG/L	B	V1	0.72	1	11000	Plume Extent
75992	1/12/01	GW07364RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V1	7.6	1	36500	Plume Extent
75992	1/12/01	GW07364RG	ANTIMONY	REAL	TR1	2.24	UG/L	U	V1	2.24	1	6	Plume Extent
75992	1/12/01	GW07364RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J1	2.46	1	50	Plume Extent
75992	1/12/01	GW07364RG	BARIUM	REAL	TR1	151	UG/L		J1	0.487	1	2000	Plume Extent
75992	1/12/01	GW07364RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	Plume Extent
75992	1/12/01	GW07364RG	CADMIUM	REAL	TR1	1.18	UG/L		V1	0.361	1	5	Plume Extent
75992	1/12/01	GW07364RG	CALCIUM	REAL	TR1	247000	UG/L		V1	8.19	1		Plume Extent
75992	1/12/01	GW07364RG	CHROMIUM	REAL	TR1	0.697	UG/L	U	V1	0.697	1	100	Plume Extent
75992	1/12/01	GW07364RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	Plume Extent
75992	1/12/01	GW07364RG	COPPER	REAL	TR1	1.54	UG/L	U	V1	1.54	1	1300	Plume Extent
75992	1/12/01	GW07364RG	IRON	REAL	TR1	7.8	UG/L	B	UJ1	2.37	1		Plume Extent
75992	1/12/01	GW07364RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	Plume Extent
75992	1/12/01	GW07364RG	LITHIUM	REAL	TR1	29.7	UG/L	B	V1	0.003	1	730	Plume Extent
75992	1/12/01	GW07364RG	MAGNESIUM	REAL	TR1	69200	UG/L		V1	4.55	1		Plume Extent
75992	1/12/01	GW07364RG	MANGANESE	REAL	TR1	281	UG/L		V1	0.477	1	1720	Plume Extent
75992	1/12/01	GW07364RG	MERCURY	REAL	TR1	0.048	UG/L	U	J1	0.048	1	2	Plume Extent
75992	1/12/01	GW07364RG	MOLYBDENUM	REAL	TR1	1.75	UG/L	B	V1	1.39	1	183	Plume Extent
75992	1/12/01	GW07364RG	NICKEL	REAL	TR1	1.76	UG/L	B	J1	1.03	1	140	Plume Extent
75992	1/12/01	GW07364RG	POTASSIUM	REAL	TR2	2220	UG/L	BE	J1	0.496	1		Plume Extent
75992	1/12/01	GW07364RG	SELENIUM	REAL	TR1	6.12	UG/L		V1	2.37	1	50	Plume Extent
75992	1/12/01	GW07364RG	SILVER	REAL	TR1	0.618	UG/L	U	J1	0.618	1	183	Plume Extent
75992	1/12/01	GW07364RG	SODIUM	REAL	TR3	321000	UG/L		1	21.2	2		Plume Extent
75992	1/12/01	GW07364RG	STRONTIUM	REAL	TR1	1660	UG/L		V1	0.205	1	21900	Plume Extent
75992	1/12/01	GW07364RG	THALLIUM	REAL	TR1	10.3	UG/L		R1	3.26	1	2	Plume Extent
75992	1/12/01	GW07364RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Plume Extent
75992	1/12/01	GW07364RG	URANIUM, TOTAL	REAL	TR1	29.3	UG/L	B	UJ1	0.723	1		Plume Extent
75992	1/12/01	GW07364RG	VANADIUM	REAL	TR1	0.666	UG/L	B	V1	0.455	1	256	Plume Extent
75992	1/12/01	GW07364RG	ZINC	REAL	TR1	67	UG/L		V1	0.504	1	11000	Plume Extent
891COLWEL	3/13/01	GW07387RG	ALUMINUM	REAL	TR1	25.6	UG/L		J1	3.1	1	36500	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	ANTIMONY	REAL	TR1	0.82	UG/L	B	V1	0.42	1	6	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	ARSENIC	REAL	TR1	1.1	UG/L	B	V1	0.8	1	50	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	BARIUM	REAL	TR1	69.8	UG/L	B	V1	0.05	1	2000	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	BERYLLIUM	REAL	TR1	0.13	UG/L	B	J1	0.02	1	4	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	CADMIUM	REAL	TR1	0.08	UG/L	U	V1	0.08	1	5	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	CALCIUM	REAL	TR1	184000	UG/L		V1	2.8	1		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	CHROMIUM	REAL	TR1	0.18	UG/L	U	V1	0.18	1	100	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
891COLWEL	3/13/01	GW07387RG	COBALT	REAL	TR1	0.18	UG/L	U	V1	0.18	1	2190	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	COPPER	REAL	TR1	1.4	UG/L	B	V1	0.15	1	1300	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	IRON	REAL	TR1	25.7	UG/L	B	V1	4.4	1		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	LEAD	REAL	TR1	0.55	UG/L	U	V1	0.55	1	15	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	LITHIUM	REAL	TR1	47.8	UG/L	B	J1	0.05	1	730	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	MAGNESIUM	REAL	TR1	38600	UG/L		V1	1.5	1		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	MANGANESE	REAL	TR1	0.48	UG/L	B	V1	0.05	1	1720	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	MERCURY	REAL	TR1	0.1	UG/L	U	V1	0.1	1	2	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	MOLYBDENUM	REAL	TR1	2.8	UG/L	B	V1	0.25	1	183	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	NICKEL	REAL	TR1	8.6	UG/L	B	V1	0.28	1	140	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	POTASSIUM	REAL	TR1	1310	UG/L	B	V1	5.2	1		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	SELENIUM	REAL	TR1	659	UG/L		V1	0.78	1	50	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	SILVER	REAL	TR1	0.15	UG/L	U	V1	0.15	1	183	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	SODIUM	REAL	TR1	133000	UG/L		V1	0.65	1		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	STRONTIUM	REAL	TR1	1270	UG/L		V1	0.02	1	21900	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	THALLIUM	REAL	TR1	0.75	UG/L	U	J1	0.75	1	2	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	TIN	REAL	TR1	0.58	UG/L	U	V1	0.58	1	21900	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	VANADIUM	REAL	TR1	1.9	UG/L	B	V1	0.15	1	256	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	ZINC	REAL	TR1	2.9	UG/L	B	V1	0.12	1	11000	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	ALUMINUM	RNS	TR1	6.2	UG/L	B	J1	3.1	1	36500	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	ANTIMONY	RNS	TR1	0.42	UG/L	U	V1	0.42	1	6	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	ARSENIC	RNS	TR1	0.8	UG/L	U	V1	0.8	1	50	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	BARIUM	RNS	TR1	0.91	UG/L	B	V1	0.05	1	2000	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	BERYLLIUM	RNS	TR1	0.02	UG/L	U	J1	0.02	1	4	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	CADMIUM	RNS	TR1	0.08	UG/L	U	V1	0.08	1	5	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	CALCIUM	RNS	TR1	44.1	UG/L	B	V1	62.5	1		Perf Monitoring
891COLWEL	3/13/01	GW07394RG	CHROMIUM	RNS	TR1	0.18	UG/L	U	V1	0.18	1	100	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	COBALT	RNS	TR1	0.18	UG/L	U	V1	0.18	1	2190	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	COPPER	RNS	TR1	1.2	UG/L	B	V1	0.15	1	1300	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	IRON	RNS	TR1	4.4	UG/L	U	V1	4.4	1		Perf Monitoring
891COLWEL	3/13/01	GW07394RG	LEAD	RNS	TR1	0.55	UG/L	U	V1	0.55	1	15	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	LITHIUM	RNS	TR1	0.15	UG/L	B	UJ1	0.05	1	730	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	MAGNESIUM	RNS	TR1	9.7	UG/L	B	UJ1	1.5	1		Perf Monitoring
891COLWEL	3/13/01	GW07394RG	MANGANESE	RNS	TR1	2.8	UG/L	B	V1	0.05	1	1720	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	MERCURY	RNS	TR1	0.1	UG/L	U	V1	0.1	1	2	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	MOLYBDENUM	RNS	TR1	0.25	UG/L	U	V1	0.25	1	183	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	NICKEL	RNS	TR1	0.28	UG/L	U	V1	0.28	1	140	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	POTASSIUM	RNS	TR1	7.4	UG/L	B	V1	5.2	1		Perf Monitoring
891COLWEL	3/13/01	GW07394RG	SELENIUM	RNS	TR1	0.78	UG/L	U	V1	0.78	1	50	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	SILVER	RNS	TR1	0.15	UG/L	U	V1	0.15	1	183	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	SODIUM	RNS	TR1	114	UG/L	B	V1	62.2	1		Perf Monitoring
891COLWEL	3/13/01	GW07394RG	STRONTIUM	RNS	TR1	0.37	UG/L	B	V1	0.02	1	21900	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	THALLIUM	RNS	TR1	0.75	UG/L	U	J1	0.75	1	2	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	TIN	RNS	TR1	0.62	UG/L	B	UJ1	0.58	1	21900	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	VANADIUM	RNS	TR1	0.15	UG/L	U	V1	0.15	1	256	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	ZINC	RNS	TR1	3.5	UG/L	B	V1	0.12	1	11000	Perf Monitoring
B206989	3/20/01	GW07385RG	ALUMINUM	REAL	TR1	46.2	UG/L		V1	3.1	1	36500	RCRA
B206989	3/20/01	GW07385RG	ANTIMONY	REAL	TR1	1.6	UG/L	B	V1	0.42	1	6	RCRA
B206989	3/20/01	GW07385RG	ARSENIC	REAL	TR1	1.4	UG/L	B	V1	0.8	1	50	RCRA
B206989	3/20/01	GW07385RG	BARIUM	REAL	TR1	20.6	UG/L	B	V1	0.05	1	2000	RCRA
B206989	3/20/01	GW07385RG	BERYLLIUM	REAL	TR1	0.21	UG/L	B	UJ1	0.02	1	4	RCRA
B206989	3/20/01	GW07385RG	CADMIUM	REAL	TR1	1.3	UG/L		V1	0.08	1	5	RCRA
B206989	3/20/01	GW07385RG	CALCIUM	REAL	TR1	486000	UG/L		V1	62.5	1		RCRA
B206989	3/20/01	GW07385RG	CHROMIUM	REAL	TR1	0.56	UG/L	B	UJ1	0.18	1	100	RCRA
B206989	3/20/01	GW07385RG	COBALT	REAL	TR1	0.2	UG/L	B	V1	0.18	1	2190	RCRA
B206989	3/20/01	GW07385RG	COPPER	REAL	TR1	5.4	UG/L		V1	0.15	1	1300	RCRA
B206989	3/20/01	GW07385RG	IRON	REAL	TR1	5.4	UG/L	B	V1	4.4	1		RCRA

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
B206989	3/20/01	GW07385RG	LEAD	REAL	TR1	0.55	UG/L	U	V1	0.55	1	15	RCRA
B206989	3/20/01	GW07385RG	LITHIUM	REAL	TR1	2140	UG/L		J1	0.05	1	730	RCRA
B206989	3/20/01	GW07385RG	MAGNESIUM	REAL	TR1	195000	UG/L		V1	55.8	1		RCRA
B206989	3/20/01	GW07385RG	MANGANESE	REAL	TR1	30.9	UG/L		V1	0.05	1	1720	RCRA
B206989	3/20/01	GW07385RG	MERCURY	REAL	TR1	0.1	UG/L	U	V1	0.1	1	2	RCRA
B206989	3/20/01	GW07385RG	MOLYBDENUM	REAL	TR1	2	UG/L	B	V1	0.25	1	183	RCRA
B206989	3/20/01	GW07385RG	NICKEL	REAL	TR1	14.1	UG/L	B	V1	0.28	1	140	RCRA
B206989	3/20/01	GW07385RG	POTASSIUM	REAL	TR1	16500	UG/L	B	J1	1220	1		RCRA
B206989	3/20/01	GW07385RG	SELENIUM	REAL	TR1	272	UG/L		V1	0.78	1	50	RCRA
B206989	3/20/01	GW07385RG	SILVER	REAL	TR1	0.15	UG/L	U	V1	0.15	1	183	RCRA
B206989	3/20/01	GW07385RG	SODIUM	REAL	TR1	682000	UG/L		V1	62.2	1		RCRA
B206989	3/20/01	GW07385RG	STRONTIUM	REAL	TR1	5980	UG/L		V1	0.02	1	21900	RCRA
B206989	3/20/01	GW07385RG	THALLIUM	REAL	TR1	0.76	UG/L	B	V1	0.75	1	2	RCRA
B206989	3/20/01	GW07385RG	TIN	REAL	TR1	0.58	UG/L	U	V1	0.58	1	21900	RCRA
B206989	3/20/01	GW07385RG	VANADIUM	REAL	TR1	0.15	UG/L	U	V1	0.15	1	256	RCRA
B206989	3/20/01	GW07385RG	ZINC	REAL	TR1	13.1	UG/L	B	UJ1	0.12	1	11000	RCRA
P114389	1/11/01	GW07366RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V1	7.6	1	36500	Plume Extent
P114389	1/11/01	GW07366RG	ANTIMONY	REAL	TR1	4.37	UG/L		R1	2.24	1	6	Plume Extent
P114389	1/11/01	GW07366RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J1	2.46	1	50	Plume Extent
P114389	1/11/01	GW07366RG	BARIUM	REAL	TR1	228	UG/L		J1	0.487	1	2000	Plume Extent
P114389	1/11/01	GW07366RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V1	0.212	1	4	Plume Extent
P114389	1/11/01	GW07366RG	CADMIUM	REAL	TR1	0.699	UG/L	B	V1	0.361	1	5	Plume Extent
P114389	1/11/01	GW07366RG	CALCIUM	REAL	TR1	190000	UG/L		V1	8.19	1		Plume Extent
P114389	1/11/01	GW07366RG	CHROMIUM	REAL	TR1	0.697	UG/L	U	V1	0.697	1	100	Plume Extent
P114389	1/11/01	GW07366RG	COBALT	REAL	TR1	0.669	UG/L	U	V1	0.669	1	2190	Plume Extent
P114389	1/11/01	GW07366RG	COPPER	REAL	TR1	1.54	UG/L	U	V1	1.54	1	1300	Plume Extent
P114389	1/11/01	GW07366RG	IRON	REAL	TR1	7.01	UG/L	B	UJ1	2.37	1		Plume Extent
P114389	1/11/01	GW07366RG	LEAD	REAL	TR1	2.25	UG/L	U	V1	2.25	1	15	Plume Extent
P114389	1/11/01	GW07366RG	LITHIUM	REAL	TR1	17.6	UG/L	B	V1	0.003	1	730	Plume Extent
P114389	1/11/01	GW07366RG	MAGNESIUM	REAL	TR1	47900	UG/L		V1	4.55	1		Plume Extent
P114389	1/11/01	GW07366RG	MANGANESE	REAL	TR1	742	UG/L		V1	0.477	1	1720	Plume Extent
P114389	1/11/01	GW07366RG	MERCURY	REAL	TR1	0.048	UG/L	U	J1	0.048	1	2	Plume Extent
P114389	1/11/01	GW07366RG	MOLYBDENUM	REAL	TR1	1.39	UG/L	U	V1	1.39	1	183	Plume Extent
P114389	1/11/01	GW07366RG	NICKEL	REAL	TR1	1.39	UG/L	B	J1	1.03	1	140	Plume Extent
P114389	1/11/01	GW07366RG	POTASSIUM	REAL	TR2	555	UG/L	BE	J1	0.496	1		Plume Extent
P114389	1/11/01	GW07366RG	SELENIUM	REAL	TR1	2.37	UG/L	U	V1	2.37	1	50	Plume Extent
P114389	1/11/01	GW07366RG	SILVER	REAL	TR1	0.618	UG/L	U	J1	0.618	1	183	Plume Extent
P114389	1/11/01	GW07366RG	SODIUM	REAL	TR1	155000	UG/L		V1	10.6	1		Plume Extent
P114389	1/11/01	GW07366RG	STRONTIUM	REAL	TR1	1110	UG/L		V1	0.205	1	21900	Plume Extent
P114389	1/11/01	GW07366RG	THALLIUM	REAL	TR1	7.24	UG/L		R1	3.26	1	2	Plume Extent
P114389	1/11/01	GW07366RG	TIN	REAL	TR1	2.38	UG/L	U	V1	2.38	1	21900	Plume Extent
P114389	1/11/01	GW07366RG	URANIUM, TOTAL	REAL	TR1	35.9	UG/L	B	UJ1	0.723	1		Plume Extent
P114389	1/11/01	GW07366RG	VANADIUM	REAL	TR1	0.631	UG/L	B	V1	0.455	1	256	Plume Extent
P114389	1/11/01	GW07366RG	ZINC	REAL	TR1	11.8	UG/L	B	UJ1	0.504	1	11000	Plume Extent
P209389	2/13/01	GW07367RG	ALUMINUM	REAL	TR1	7.57	UG/L	U	V1	7.57	1	36500	Plume Definition
P209389	2/13/01	GW07368RG	ALUMINUM	DUP	TR1	7.57	UG/L	U	V1	7.57	1	36500	Plume Definition
P209389	2/13/01	GW07367RG	ANTIMONY	REAL	TR1	2.65	UG/L	U	V1	2.65	1	6	Plume Definition
P209389	2/13/01	GW07368RG	ANTIMONY	DUP	TR1	2.65	UG/L	U	V1	2.65	1	6	Plume Definition
P209389	2/13/01	GW07367RG	ARSENIC	REAL	TR1	2.33	UG/L	U	V1	2.33	1	50	Plume Definition
P209389	2/13/01	GW07368RG	ARSENIC	DUP	TR1	2.33	UG/L	U	V1	2.33	1	50	Plume Definition
P209389	2/13/01	GW07367RG	BARIUM	REAL	TR1	88.3	UG/L	B	J1	0.162	1	2000	Plume Definition
P209389	2/13/01	GW07368RG	BARIUM	DUP	TR1	89.3	UG/L	B	J1	0.162	1	2000	Plume Definition
P209389	2/13/01	GW07367RG	BERYLLIUM	REAL	TR1	0.158	UG/L	U	V1	0.158	1	4	Plume Definition
P209389	2/13/01	GW07368RG	BERYLLIUM	DUP	TR1	0.158	UG/L	U	V1	0.158	1	4	Plume Definition
P209389	2/13/01	GW07367RG	CADMIUM	REAL	TR1	0.272	UG/L	U	V1	0.272	1	5	Plume Definition
P209389	2/13/01	GW07368RG	CADMIUM	DUP	TR1	0.461	UG/L	B	V1	0.272	1	5	Plume Definition
P209389	2/13/01	GW07367RG	CALCIUM	REAL	TR1	128000	UG/L		V1	5	1		Plume Definition

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
P209389	2/13/01	GW07368RG	CALCIUM	DUP	TR1	130000	UG/L		V1	5	1		Plume Definition
P209389	2/13/01	GW07367RG	CHROMIUM	REAL	TR1	0.582	UG/L	UE	J1	0.582	1	100	Plume Definition
P209389	2/13/01	GW07368RG	CHROMIUM	DUP	TR1	0.582	UG/L	UE	J1	0.582	1	100	Plume Definition
P209389	2/13/01	GW07367RG	COBALT	REAL	TR1	0.419	UG/L	U	J1	0.419	1	2190	Plume Definition
P209389	2/13/01	GW07368RG	COBALT	DUP	TR1	0.419	UG/L	U	J1	0.419	1	2190	Plume Definition
P209389	2/13/01	GW07367RG	COPPER	REAL	TR1	1.94	UG/L	B	UJ1	0.587	1	1300	Plume Definition
P209389	2/13/01	GW07368RG	COPPER	DUP	TR1	2.79	UG/L	B	UJ1	0.587	1	1300	Plume Definition
P209389	2/13/01	GW07367RG	IRON	REAL	TR1	3.27	UG/L	U	V1	3.27	1		Plume Definition
P209389	2/13/01	GW07368RG	IRON	DUP	TR1	3.27	UG/L	U	V1	3.27	1		Plume Definition
P209389	2/13/01	GW07367RG	LEAD	REAL	TR1	1.47	UG/L	U	V1	1.47	1	15	Plume Definition
P209389	2/13/01	GW07368RG	LEAD	DUP	TR1	1.85	UG/L	B	UJ1	1.47	1	15	Plume Definition
P209389	2/13/01	GW07367RG	LITHIUM	REAL	TR1	14.2	UG/L	BE	J1	0.003	1	730	Plume Definition
P209389	2/13/01	GW07368RG	LITHIUM	DUP	TR1	14.4	UG/L	BE	J1	0.003	1	730	Plume Definition
P209389	2/13/01	GW07367RG	MAGNESIUM	REAL	TR1	18600	UG/L		V1	3.63	1		Plume Definition
P209389	2/13/01	GW07368RG	MAGNESIUM	DUP	TR1	18800	UG/L		V1	3.63	1		Plume Definition
P209389	2/13/01	GW07367RG	MANGANESE	REAL	TR1	0.506	UG/L	B	V1	0.338	1	1720	Plume Definition
P209389	2/13/01	GW07368RG	MANGANESE	DUP	TR1	0.344	UG/L	B	V1	0.338	1	1720	Plume Definition
P209389	2/13/01	GW07367RG	MERCURY	REAL	TR1	0.057	UG/L	U	R1	0.057	1	2	Plume Definition
P209389	2/13/01	GW07368RG	MERCURY	DUP	TR1	0.057	UG/L	U	R1	0.057	1	2	Plume Definition
P209389	2/13/01	GW07367RG	MOLYBDENUM	REAL	TR1	1.28	UG/L	U	V1	1.28	1	183	Plume Definition
P209389	2/13/01	GW07368RG	MOLYBDENUM	DUP	TR1	1.28	UG/L	U	V1	1.28	1	183	Plume Definition
P209389	2/13/01	GW07367RG	NICKEL	REAL	TR1	2.34	UG/L	B	UJ1	0.815	1	140	Plume Definition
P209389	2/13/01	GW07368RG	NICKEL	DUP	TR1	2.42	UG/L	B	UJ1	0.815	1	140	Plume Definition
P209389	2/13/01	GW07367RG	POTASSIUM	REAL	TR1	1330	UG/L	B	V1	6.52	1		Plume Definition
P209389	2/13/01	GW07368RG	POTASSIUM	DUP	TR1	1350	UG/L	B	V1	6.52	1		Plume Definition
P209389	2/13/01	GW07367RG	SELENIUM	REAL	TR1	2.93	UG/L	U	V1	2.93	1	50	Plume Definition
P209389	2/13/01	GW07368RG	SELENIUM	DUP	TR1	2.93	UG/L	U	V1	2.93	1	50	Plume Definition
P209389	2/13/01	GW07367RG	SILVER	REAL	TR1	0.871	UG/L	U	V1	0.871	1	183	Plume Definition
P209389	2/13/01	GW07368RG	SILVER	DUP	TR1	0.871	UG/L	U	V1	0.871	1	183	Plume Definition
P209389	2/13/01	GW07367RG	SODIUM	REAL	TR1	74100	UG/L	E	J1	7.85	1		Plume Definition
P209389	2/13/01	GW07368RG	SODIUM	DUP	TR1	76000	UG/L	E	J1	7.85	1		Plume Definition
P209389	2/13/01	GW07367RG	STRONTIUM	REAL	TR1	550	UG/L		V1	0.16	1	21900	Plume Definition
P209389	2/13/01	GW07368RG	STRONTIUM	DUP	TR1	558	UG/L		V1	0.16	1	21900	Plume Definition
P209389	2/13/01	GW07367RG	THALLIUM	REAL	TR1	3.88	UG/L	U	V1	3.88	1	2	Plume Definition
P209389	2/13/01	GW07368RG	THALLIUM	DUP	TR1	3.88	UG/L	U	V1	3.88	1	2	Plume Definition
P209389	2/13/01	GW07367RG	TIN	REAL	TR1	2.31	UG/L	U	V1	2.31	1	21900	Plume Definition
P209389	2/13/01	GW07368RG	TIN	DUP	TR1	2.31	UG/L	U	V1	2.31	1	21900	Plume Definition
P209389	2/13/01	GW07367RG	URANIUM, TOTAL	REAL	TR1	10.8	UG/L	U	V1	10.8	1		Plume Definition
P209389	2/13/01	GW07368RG	URANIUM, TOTAL	DUP	TR1	13.8	UG/L	B	UJ1	10.8	1		Plume Definition
P209389	2/13/01	GW07367RG	VANADIUM	REAL	TR1	0.638	UG/L	U	V1	0.638	1	256	Plume Definition
P209389	2/13/01	GW07368RG	VANADIUM	DUP	TR1	0.638	UG/L	U	V1	0.638	1	256	Plume Definition
P209389	2/13/01	GW07367RG	ZINC	REAL	TR1	3.9	UG/L	B	V1	0.72	1	11000	Plume Definition
P209389	2/13/01	GW07368RG	ZINC	DUP	TR1	4.14	UG/L	B	V1	0.72	1	11000	Plume Definition
P209389	2/13/01	GW07369RG	ALUMINUM	RNS	TR1	12.3	UG/L	B	UJ1	7.57	1	36500	Plume Definition
P209389	2/13/01	GW07369RG	ANTIMONY	RNS	TR1	2.65	UG/L	U	V1	2.65	1	6	Plume Definition
P209389	2/13/01	GW07369RG	ARSENIC	RNS	TR1	2.33	UG/L	U	V1	2.33	1	50	Plume Definition
P209389	2/13/01	GW07369RG	BARIUM	RNS	TR1	4.53	UG/L	B	J1	0.162	1	2000	Plume Definition
P209389	2/13/01	GW07369RG	BERYLLIUM	RNS	TR1	0.158	UG/L	U	V1	0.158	1	4	Plume Definition
P209389	2/13/01	GW07369RG	CADMIUM	RNS	TR1	0.272	UG/L	U	V1	0.272	1	5	Plume Definition
P209389	2/13/01	GW07369RG	CALCIUM	RNS	TR1	67.7	UG/L	B	UJ1	5	1		Plume Definition
P209389	2/13/01	GW07369RG	CHROMIUM	RNS	TR1	0.582	UG/L	UE	J1	0.582	1	100	Plume Definition
P209389	2/13/01	GW07369RG	COBALT	RNS	TR1	0.419	UG/L	U	J1	0.419	1	2190	Plume Definition
P209389	2/13/01	GW07369RG	COPPER	RNS	TR1	0.587	UG/L	U	V1	0.587	1	1300	Plume Definition
P209389	2/13/01	GW07369RG	IRON	RNS	TR1	6.1	UG/L	B	UJ1	3.27	1		Plume Definition
P209389	2/13/01	GW07369RG	LEAD	RNS	TR1	1.47	UG/L	U	V1	1.47	1	15	Plume Definition
P209389	2/13/01	GW07369RG	LITHIUM	RNS	TR1	0.003	UG/L	UE	J1	0.003	1	730	Plume Definition
P209389	2/13/01	GW07369RG	MAGNESIUM	RNS	TR1	3.98	UG/L	B	UJ1	3.63	1		Plume Definition

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
P209389	2/13/01	GW07369RG	MANGANESE	RNS	TR1	7.41	UG/L	B	V1	0.338	1	1720	Plume Definition
P209389	2/13/01	GW07369RG	MERCURY	RNS	TR1	0.057	UG/L	U	R1	0.057	1	2	Plume Definition
P209389	2/13/01	GW07369RG	MOLYBDENUM	RNS	TR1	1.28	UG/L	U	V1	1.28	1	183	Plume Definition
P209389	2/13/01	GW07369RG	NICKEL	RNS	TR1	0.815	UG/L	U	V1	0.815	1	140	Plume Definition
P209389	2/13/01	GW07369RG	POTASSIUM	RNS	TR1	14.9	UG/L	B	V1	6.52	1		Plume Definition
P209389	2/13/01	GW07369RG	SELENIUM	RNS	TR1	2.93	UG/L	U	V1	2.93	1	50	Plume Definition
P209389	2/13/01	GW07369RG	SILVER	RNS	TR1	0.871	UG/L	U	V1	0.871	1	183	Plume Definition
P209389	2/13/01	GW07369RG	SODIUM	RNS	TR1	64.8	UG/L	BE	J1	7.85	1		Plume Definition
P209389	2/13/01	GW07369RG	STRONTIUM	RNS	TR1	0.836	UG/L	B	V1	0.16	1	21900	Plume Definition
P209389	2/13/01	GW07369RG	THALLIUM	RNS	TR1	3.88	UG/L	U	V1	3.88	1	2	Plume Definition
P209389	2/13/01	GW07369RG	TIN	RNS	TR1	2.31	UG/L	U	V1	2.31	1	21900	Plume Definition
P209389	2/13/01	GW07369RG	URANIUM, TOTAL	RNS	TR1	10.8	UG/L	U	V1	10.8	1		Plume Definition
P209389	2/13/01	GW07369RG	VANADIUM	RNS	TR1	0.638	UG/L	U	V1	0.638	1	256	Plume Definition
P209389	2/13/01	GW07369RG	ZINC	RNS	TR1	10.7	UG/L	B	V1	0.72	1	11000	Plume Definition
P313589	1/15/01	GW07370RG	ALUMINUM	REAL	TR1	7.6	UG/L	U	V	7.6	1	36500	Plume Extent
P313589	1/15/01	GW07370RG	ANTIMONY	REAL	TR1	5.17	UG/L		R	2.24	1	6	Plume Extent
P313589	1/15/01	GW07370RG	ARSENIC	REAL	TR1	2.46	UG/L	U	J	2.46	1	50	Plume Extent
P313589	1/15/01	GW07370RG	BARIUM	REAL	TR1	278	UG/L		V	0.487	1	2000	Plume Extent
P313589	1/15/01	GW07370RG	BERYLLIUM	REAL	TR1	0.212	UG/L	U	V	0.212	1	4	Plume Extent
P313589	1/15/01	GW07370RG	CADMIUM	REAL	TR1	0.361	UG/L	U	V	0.361	1	5	Plume Extent
P313589	1/15/01	GW07370RG	CALCIUM	REAL	TR1	189000	UG/L		V	8.19	1		Plume Extent
P313589	1/15/01	GW07370RG	CHROMIUM	REAL	TR1	0.697	UG/L	U	V	0.697	1	100	Plume Extent
P313589	1/15/01	GW07370RG	COBALT	REAL	TR1	0.669	UG/L	U	V	0.669	1	2190	Plume Extent
P313589	1/15/01	GW07370RG	COPPER	REAL	TR1	1.54	UG/L	U	V	1.54	1	1300	Plume Extent
P313589	1/15/01	GW07370RG	IRON	REAL	TR1	2.37	UG/L	U	V	2.37	1		Plume Extent
P313589	1/15/01	GW07370RG	LEAD	REAL	TR1	2.39	UG/L	B	V	2.25	1	15	Plume Extent
P313589	1/15/01	GW07370RG	LITHIUM	REAL	TR1	17	UG/L	B	V	0.003	1	730	Plume Extent
P313589	1/15/01	GW07370RG	MAGNESIUM	REAL	TR3	43300	UG/L		V	4.55	1		Plume Extent
P313589	1/15/01	GW07370RG	MANGANESE	REAL	TR1	17.5	UG/L		V	0.477	1	1720	Plume Extent
P313589	1/15/01	GW07370RG	MERCURY	REAL	TR1	0.048	UG/L	U	V	0.048	1	2	Plume Extent
P313589	1/15/01	GW07370RG	MOLYBDENUM	REAL	TR1	1.39	UG/L	U	V	1.39	1	183	Plume Extent
P313589	1/15/01	GW07370RG	NICKEL	REAL	TR1	150	UG/L		V	1.03	1	140	Plume Extent
P313589	1/15/01	GW07370RG	POTASSIUM	REAL	TR2	992	UG/L	BE	J	0.496	1		Plume Extent
P313589	1/15/01	GW07370RG	SELENIUM	REAL	TR1	2.37	UG/L	U	V	2.37	1	50	Plume Extent
P313589	1/15/01	GW07370RG	SILVER	REAL	TR1	0.618	UG/L	U	V	0.618	1	183	Plume Extent
P313589	1/15/01	GW07370RG	SODIUM	REAL	TR1	71800	UG/L		V	10.6	1		Plume Extent
P313589	1/15/01	GW07370RG	STRONTIUM	REAL	TR1	1290	UG/L		V	0.205	1	21900	Plume Extent
P313589	1/15/01	GW07370RG	THALLIUM	REAL	TR1	8.01	UG/L		R	3.26	1	2	Plume Extent
P313589	1/15/01	GW07370RG	TIN	REAL	TR1	2.38	UG/L	U	V	2.38	1	21900	Plume Extent
P313589	1/15/01	GW07370RG	URANIUM, TOTAL	REAL	TR1	17.7	UG/L	B	UJ	0.723	1		Plume Extent
P313589	1/15/01	GW07370RG	VANADIUM	REAL	TR1	0.455	UG/L	U	V	0.455	1	256	Plume Extent
P313589	1/15/01	GW07370RG	ZINC	REAL	TR1	15	UG/L	B	UJ	0.504	1	11000	Plume Extent
P419689	2/26/01	GW07431RG	ALUMINUM	REAL	TR1	18.7	UG/L		V1	3.1	1	36500	D&D
P419689	2/26/01	GW07431RG	ANTIMONY	REAL	TR1	0.46	UG/L	B	V1	0.42	1	6	D&D
P419689	2/26/01	GW07431RG	ARSENIC	REAL	TR1	0.8	UG/L	U	V1	0.8	1	50	D&D
P419689	2/26/01	GW07431RG	BARIUM	REAL	TR1	165	UG/L		V1	0.05	1	2000	D&D
P419689	2/26/01	GW07431RG	BERYLLIUM	REAL	TR1	0.02	UG/L	U	V1	0.02	1	4	D&D
P419689	2/26/01	GW07431RG	CADMIUM	REAL	TR1	0.08	UG/L	U	V1	0.08	1	5	D&D
P419689	2/26/01	GW07431RG	CALCIUM	REAL	TR1	82500	UG/L		V1	2.8	1		D&D
P419689	2/26/01	GW07431RG	CHROMIUM	REAL	TR1	1.2	UG/L	B	V1	0.18	1	100	D&D
P419689	2/26/01	GW07431RG	COBALT	REAL	TR1	0.18	UG/L	U	V1	0.18	1	2190	D&D
P419689	2/26/01	GW07431RG	COPPER	REAL	TR1	1.2	UG/L	B	V1	0.15	1	1300	D&D
P419689	2/26/01	GW07431RG	IRON	REAL	TR1	10.7	UG/L	B	V1	4.4	1		D&D
P419689	2/26/01	GW07431RG	LEAD	REAL	TR1	0.55	UG/L	U	V1	0.55	1	15	D&D
P419689	2/26/01	GW07431RG	LITHIUM	REAL	TR1	7.7	UG/L	B	V1	0.05	1	730	D&D
P419689	2/26/01	GW07431RG	MAGNESIUM	REAL	TR1	12000	UG/L		V1	1.5	1		D&D
P419689	2/26/01	GW07431RG	MANGANESE	REAL	TR1	0.46	UG/L	B	V1	0.05	1	1720	D&D

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
P419689	2/26/01	GW07431RG	MERCURY	REAL	TR1	0.1	UG/L	U	V1	0.1	1	2	D&D
P419689	2/26/01	GW07431RG	MOLYBDENUM	REAL	TR1	0.64	UG/L	B	V1	0.25	1	183	D&D
P419689	2/26/01	GW07431RG	NICKEL	REAL	TR1	0.56	UG/L	B	V1	0.28	1	140	D&D
P419689	2/26/01	GW07431RG	POTASSIUM	REAL	TR1	995	UG/L	B	J1	5.2	1		D&D
P419689	2/26/01	GW07431RG	SELENIUM	REAL	TR1	0.78	UG/L	U	V1	0.78	1	50	D&D
P419689	2/26/01	GW07431RG	SILVER	REAL	TR1	0.15	UG/L	U	V1	0.15	1	183	D&D
P419689	2/26/01	GW07431RG	SODIUM	REAL	TR1	13700	UG/L		V1	0.65	1		D&D
P419689	2/26/01	GW07431RG	STRONTIUM	REAL	TR1	373	UG/L		V1	0.02	1	21900	D&D
P419689	2/26/01	GW07431RG	THALLIUM	REAL	TR1	0.75	UG/L	U	V1	0.75	1	2	D&D
P419689	2/26/01	GW07431RG	TIN	REAL	TR1	0.58	UG/L	U	V1	0.58	1	21900	D&D
P419689	2/26/01	GW07431RG	VANADIUM	REAL	TR1	0.4	UG/L	B	V1	0.15	1	256	D&D
P419689	2/26/01	GW07431RG	ZINC	REAL	TR1	4.5	UG/L	B	V1	0.12	1	11000	D&D
SW13494	1/24/01	GW07386RG	ALUMINUM	REAL	TR1	67.9	UG/L		J	5.7	1	36500	Perf Monitoring
SW13494	1/24/01	GW07386RG	ANTIMONY	REAL	TR1	0.58	UG/L	U	V	0.58	1	6	Perf Monitoring
SW13494	1/24/01	GW07386RG	ARSENIC	REAL	TR1	0.6	UG/L	U	V	0.6	1	50	Perf Monitoring
SW13494	1/24/01	GW07386RG	BARIUM	REAL	TR1	191	UG/L		V	0.05	1	2000	Perf Monitoring
SW13494	1/24/01	GW07386RG	BERYLLIUM	REAL	TR1	0.04	UG/L	B	UJ	0.02	1	4	Perf Monitoring
SW13494	1/24/01	GW07386RG	CADMIUM	REAL	TR1	0.1	UG/L	B	UJ	0.08	1	5	Perf Monitoring
SW13494	1/24/01	GW07386RG	CALCIUM	REAL	TR1	109000	UG/L		V	4.8	1		Perf Monitoring
SW13494	1/24/01	GW07386RG	CHROMIUM	REAL	TR1	0.31	UG/L	B	V	0.15	1	100	Perf Monitoring
SW13494	1/24/01	GW07386RG	COBALT	REAL	TR1	0.22	UG/L	U	V	0.22	1	2190	Perf Monitoring
SW13494	1/24/01	GW07386RG	COPPER	REAL	TR1	0.85	UG/L	B	V	0.22	1	1300	Perf Monitoring
SW13494	1/24/01	GW07386RG	IRON	REAL	TR1	51.2	UG/L	B	V	5.4	1		Perf Monitoring
SW13494	1/24/01	GW07386RG	LEAD	REAL	TR1	0.52	UG/L	U	V	0.52	1	15	Perf Monitoring
SW13494	1/24/01	GW07386RG	LITHIUM	REAL	TR1	22.4	UG/L	B	J	0.05	1	730	Perf Monitoring
SW13494	1/24/01	GW07386RG	MAGNESIUM	REAL	TR1	26500	UG/L		V	1.7	1		Perf Monitoring
SW13494	1/24/01	GW07386RG	MANGANESE	REAL	TR1	3.9	UG/L	B	V	0.05	1	1720	Perf Monitoring
SW13494	1/24/01	GW07386RG	MERCURY	REAL	TR1	0.1	UG/L	U	J	0.1	1	2	Perf Monitoring
SW13494	1/24/01	GW07386RG	MOLYBDENUM	REAL	TR1	2.3	UG/L	B	V	0.25	1	183	Perf Monitoring
SW13494	1/24/01	GW07386RG	NICKEL	REAL	TR1	0.79	UG/L	B	V	0.22	1	140	Perf Monitoring
SW13494	1/24/01	GW07386RG	POTASSIUM	REAL	TR1	4380	UG/L	B	J	10.2	1		Perf Monitoring
SW13494	1/24/01	GW07386RG	SELENIUM	REAL	TR1	3.8	UG/L		UJ	0.82	1	50	Perf Monitoring
SW13494	1/24/01	GW07386RG	SILVER	REAL	TR1	0.28	UG/L	U	V	0.28	1	183	Perf Monitoring
SW13494	1/24/01	GW07386RG	SODIUM	REAL	TR1	54000	UG/L		V	1	1		Perf Monitoring
SW13494	1/24/01	GW07386RG	STRONTIUM	REAL	TR1	807	UG/L		V	0.02	1	21900	Perf Monitoring
SW13494	1/24/01	GW07386RG	THALLIUM	REAL	TR1	1	UG/L	U	V	1	1	2	Perf Monitoring
SW13494	1/24/01	GW07386RG	TIN	REAL	TR1	0.65	UG/L	U	V	0.65	1	21900	Perf Monitoring
SW13494	1/24/01	GW07386RG	VANADIUM	REAL	TR1	1.2	UG/L	B	V	0.2	1	256	Perf Monitoring
SW13494	1/24/01	GW07386RG	ZINC	REAL	TR1	68	UG/L		V	0.1	1	11000	Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	2 Sigma Error	Units	Lab Qual	Valid-ation	Detect Limit	Tier II	IMP Well Class
00597	1/10/01	GW07148RG	TRITIUM	REAL	TR1	-108	143	PCI/L	U	V1	266	666	Plume Definition
00597	1/10/01	GW07149RG	TRITIUM	DUP	TR1	-169	139	PCI/L	U	V1	265	666	Plume Definition
00597	1/10/01	GW07148RG	URANIUM-233,-234	REAL	TR1	-0.022	0.031	PCI/L	U	V	0.152	1.06	Plume Definition
00597	1/10/01	GW07149RG	URANIUM-233,-234	DUP	TR1	0.079	0.093	PCI/L	J	V	0.072	1.06	Plume Definition
00597	1/10/01	GW07148RG	URANIUM-235	REAL	TR1	0	0	PCI/L	U	V	0.09	1.01	Plume Definition
00597	1/10/01	GW07149RG	URANIUM-235	DUP	TR1	0.02	0.071	PCI/L	U	V	0.156	1.01	Plume Definition
00597	1/10/01	GW07148RG	URANIUM-238	REAL	TR1	0.054	0.077	PCI/L	U	V	0.073	0.768	Plume Definition
00597	1/10/01	GW07149RG	URANIUM-238	DUP	TR1	0.026	0.053	PCI/L	U	V	0.071	0.768	Plume Definition
00597	1/10/01	GW07150RG	TRITIUM	RNS	TR1	-170	140	PCI/L	U	V1	267	666	Plume Definition
00597	1/10/01	GW07150RG	URANIUM-233,-234	RNS	TR1	0.04	0.075	PCI/L	U	V	0.121	1.06	Plume Definition
00597	1/10/01	GW07150RG	URANIUM-235	RNS	TR1	0.019	0.067	PCI/L	U	V	0.149	1.01	Plume Definition
00597	1/10/01	GW07150RG	URANIUM-238	RNS	TR1	0.005	0.058	PCI/L	U	V	0.142	0.768	Plume Definition
00797	1/10/01	GW07151RG	URANIUM-233,-234	REAL	TR1	8.91	2.18	PCI/L		V	0.072	1.06	Perf Monitoring
00797	1/10/01	GW07151RG	URANIUM-235	REAL	TR1	0.294	0.216	PCI/L	J	V	0.088	1.01	Perf Monitoring
00797	1/10/01	GW07151RG	URANIUM-238	REAL	TR1	6.48	1.64	PCI/L		V	0.149	0.768	Perf Monitoring
00997	1/8/01	GW07251RG	AMERICIUM-241	REAL	TR1	0.003	0.004	PCI/L	U	V	0.004	0.145	Drainage
00997	1/8/01	GW07251RG	PLUTONIUM-239/240	REAL	TR1	-0.002	0.003	PCI/L	U	V	0.008	0.151	Drainage
00997	1/8/01	GW07251RG	URANIUM-233,-234	REAL	TR1	7.57	1.89	PCI/L		V	0.074	1.06	Drainage
00997	1/8/01	GW07251RG	URANIUM-235	REAL	TR1	0.236	0.193	PCI/L	J	V	0.091	1.01	Drainage
00997	1/8/01	GW07251RG	URANIUM-238	REAL	TR1	5.14	1.35	PCI/L		V	0.074	0.768	Drainage
0386	1/23/01	GW07153RG	AMERICIUM-241	REAL	TR1	0.005	0.006	PCI/L	J	V1	0.005	0.145	Boundary
0386	1/23/01	GW07153RG	PLUTONIUM-239/240	REAL	TR1	-0.006	0.008	PCI/L	U	V1	0.015	0.151	Boundary
0386	1/23/01	GW07153RG	TRITIUM	REAL	TR1	-108	147	PCI/L	U	V1	272	666	Boundary
0386	1/23/01	GW07153RG	URANIUM-233,-234	REAL	TR1	11.1	2.66	PCI/L		V1	0.132	1.06	Boundary
0386	1/23/01	GW07153RG	URANIUM-235	REAL	TR1	0.407	0.267	PCI/L	J	V1	0.092	1.01	Boundary
0386	1/23/01	GW07153RG	URANIUM-238	REAL	TR1	7.64	1.91	PCI/L		V1	0.074	0.768	Boundary
03991	1/23/01	GW07154RG	AMERICIUM-241	REAL	TR1	0.001	0.003	PCI/L	U	V1	0.004	0.145	Plume Definition
03991	1/23/01	GW07155RG	AMERICIUM-241	DUP	TR1	0.007	0.008	PCI/L	U	V1	0.009	0.145	Plume Definition
03991	1/23/01	GW07154RG	PLUTONIUM-239/240	REAL	TR1	-0.013	0.016	PCI/L	U	V1	0.025	0.151	Plume Definition
03991	1/23/01	GW07155RG	PLUTONIUM-239/240	DUP	TR1	0.01	0.008	PCI/L	J	V1	0.004	0.151	Plume Definition
03991	1/23/01	GW07154RG	URANIUM-233,-234	REAL	TR1	1.92	0.612	PCI/L		V1	0.144	1.06	Plume Definition
03991	1/23/01	GW07155RG	URANIUM-233,-234	DUP	TR1	1.62	0.525	PCI/L		V1	0.064	1.06	Plume Definition
03991	1/23/01	GW07154RG	URANIUM-235	REAL	TR1	0.031	0.064	PCI/L	U	V1	0.085	1.01	Plume Definition
03991	1/23/01	GW07155RG	URANIUM-235	DUP	TR1	0.076	0.107	PCI/L	U	V1	0.14	1.01	Plume Definition
03991	1/23/01	GW07154RG	URANIUM-238	REAL	TR1	1.14	0.423	PCI/L		V1	0.069	0.768	Plume Definition
03991	1/23/01	GW07155RG	URANIUM-238	DUP	TR1	1.11	0.404	PCI/L		V1	0.064	0.768	Plume Definition
03991	1/23/01	GW07156RG	AMERICIUM-241	RNS	TR1	0.003	0.004	PCI/L	U	V1	0.004	0.145	Plume Definition
03991	1/23/01	GW07156RG	PLUTONIUM-239/240	RNS	TR1	0.006	0.007	PCI/L	U	V1	0.008	0.151	Plume Definition
03991	1/23/01	GW07156RG	URANIUM-233,-234	RNS	TR1	0.016	0.059	PCI/L	U	V1	0.13	1.06	Plume Definition
03991	1/23/01	GW07156RG	URANIUM-235	RNS	TR1	0.054	0.1	PCI/L	U	V1	0.161	1.01	Plume Definition
03991	1/23/01	GW07156RG	URANIUM-238	RNS	TR1	0.06	0.099	PCI/L	U	V1	0.153	0.768	Plume Definition
04091	3/15/01	GW07435RG	AMERICIUM-241	REAL	TR1	0.007	0.0056	PCI/L	J	V1	0.0031	0.145	Plume Extent
04091	3/15/01	GW07435RG	PLUTONIUM-239/240	REAL	TR1	0	0.0044	PCI/L	U	V1	0.012	0.151	Plume Extent
04091	3/15/01	GW07435RG	URANIUM-233,-234	REAL	TR1	1.61	0.522	PCI/L		V1	0.063	1.06	Plume Extent
04091	3/15/01	GW07435RG	URANIUM-235	REAL	TR1	0.017	0.062	PCI/L	U	V1	0.138	1.01	Plume Extent
04091	3/15/01	GW07435RG	URANIUM-238	REAL	TR1	0.701	0.301	PCI/L	J	V1	0.131	0.768	Plume Extent
04591	2/1/01	GW07157RG	AMERICIUM-241	REAL	TR1	0.004	0.007	PCI/L	U	V1	0.01	0.145	Plume Extent
04591	2/1/01	GW07157RG	PLUTONIUM-239/240	REAL	TR1	0.079	0.031	PCI/L	B	V1	0.005	0.151	Plume Extent
04591	2/1/01	GW07157RG	URANIUM-233,-234	REAL	TR1	2.95	0.88	PCI/L		V1	0.141	1.06	Plume Extent
04591	2/1/01	GW07157RG	URANIUM-235	REAL	TR1	0.043	0.111	PCI/L	U	V1	0.205	1.01	Plume Extent
04591	2/1/01	GW07157RG	URANIUM-238	REAL	TR1	1.37	0.503	PCI/L		V1	0.079	0.768	Plume Extent
0487	1/11/01	GW07158RG	URANIUM-233,-234	REAL	TR1	12.6	2.97	PCI/L		V1	0.069	1.06	Plume Definition
0487	1/11/01	GW07158RG	URANIUM-235	REAL	TR1	0.662	0.356	PCI/L	J	V1	0.085	1.01	Plume Definition
0487	1/11/01	GW07158RG	URANIUM-238	REAL	TR1	8.45	2.07	PCI/L		V1	0.069	0.768	Plume Definition
04991	3/13/01	GW07436RG	URANIUM-233,-234	REAL	TR1	5.5	0.39	PCI/L		V1	0.067	1.06	Plume Extent
04991	3/13/01	GW07436RG	URANIUM-235	REAL	TR1	0.072	0.049	PCI/L	J	V1	0.053	1.01	Plume Extent
04991	3/13/01	GW07436RG	URANIUM-238	REAL	TR1	2	0.24	PCI/L		V1	0.053	0.768	Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	2 Sigma Error	Units	Lab Qual	Valid-ation	Detect Limit	Tier II	IMP Well Class
05091	1/11/01	GW07159RG	AMERICIUM-241	REAL	TR1	0.001	0.002	PCI/L	U	V1	0.003	0.145	Plume Extent
05091	1/11/01	GW07159RG	PLUTONIUM-239/240	REAL	TR1	-0.002	0.013	PCI/L	U	V1	0.018	0.151	Plume Extent
05091	1/11/01	GW07159RG	URANIUM-233,-234	REAL	TR1	3.64	1.02	PCI/L		V1	0.074	1.06	Plume Extent
05091	1/11/01	GW07159RG	URANIUM-235	REAL	TR1	0	0	PCI/L	U	V1	0.091	1.01	Plume Extent
05091	1/11/01	GW07159RG	URANIUM-238	REAL	TR1	1.99	0.637	PCI/L		V1	0.074	0.768	Plume Extent
05391	1/11/01	GW07160RG	AMERICIUM-241	REAL	TR1	0.012	0.008	PCI/L	J	V1	0.004	0.145	Plume Definition
05391	1/11/01	GW07160RG	PLUTONIUM-239/240	REAL	TR1	0.001	0.002	PCI/L	U	V1	0.003	0.151	Plume Definition
05391	1/11/01	GW07160RG	URANIUM-233,-234	REAL	TR1	2.38	0.722	PCI/L		V1	0.125	1.06	Plume Definition
05391	1/11/01	GW07160RG	URANIUM-235	REAL	TR1	0.096	0.115	PCI/L	J	V1	0.087	1.01	Plume Definition
05391	1/11/01	GW07160RG	URANIUM-238	REAL	TR1	1.21	0.443	PCI/L		V1	0.124	0.768	Plume Definition
05691	2/22/01	GW07161RG	AMERICIUM-241	REAL	TR1	0.014	0.012	PCI/L	J	V1	0.007	0.145	Perf Monitoring
05691	2/22/01	GW07161RG	PLUTONIUM-239/240	REAL	TR1	0.072	0.03	PCI/L	B	V1	0.006	0.151	Perf Monitoring
05691	2/22/01	GW07161RG	URANIUM-233,-234	REAL	TR1	2.83	0.823	PCI/L		V1	0.125	1.06	Perf Monitoring
05691	2/22/01	GW07161RG	URANIUM-235	REAL	TR1	0.013	0.104	PCI/L	U	V1	0.221	1.01	Perf Monitoring
05691	2/22/01	GW07161RG	URANIUM-238	REAL	TR1	1.78	0.584	PCI/L		V1	0.164	0.768	Perf Monitoring
06091	3/20/01	GW07437RG	AMERICIUM-241	REAL	TR1	0.003	0.004	PCI/L	U	V1	0.004	0.145	Plume Extent
06091	3/20/01	GW07437RG	PLUTONIUM-239/240	REAL	TR1	0.001	0.005	PCI/L	U	V1	0.009	0.151	Plume Extent
06091	3/20/01	GW07437RG	URANIUM-233,-234	REAL	TR1	3.39	0.944	PCI/L		V1	0.12	1.06	Plume Extent
06091	3/20/01	GW07437RG	URANIUM-235	REAL	TR1	0.08	0.112	PCI/L	U	V1	0.148	1.01	Plume Extent
06091	3/20/01	GW07437RG	URANIUM-238	REAL	TR1	2.36	0.709	PCI/L		V1	0.067	0.768	Plume Extent
06491	1/9/01	GW07163RG	AMERICIUM-241	REAL	TR1	0.003	0.004	PCI/L	U	V	0.004	0.145	Boundary
06491	1/9/01	GW07163RG	PLUTONIUM-239/240	REAL	TR1	0	0	PCI/L	U	V	0.004	0.151	Boundary
06491	1/9/01	GW07163RG	TRITIUM	REAL	TR1	-168	138	PCI/L	U	V1	263	666	Boundary
06491	1/9/01	GW07163RG	URANIUM-233,-234	REAL	TR1	26.7	6.07	PCI/L		V	0.072	1.06	Boundary
06491	1/9/01	GW07163RG	URANIUM-235	REAL	TR1	1.14	0.527	PCI/L		V	0.089	1.01	Boundary
06491	1/9/01	GW07163RG	URANIUM-238	REAL	TR1	18	4.17	PCI/L		V	0.072	0.768	Boundary
07391	3/6/01	GW07164RG	URANIUM-233,-234	REAL	TR1	31.9	7.74	PCI/L		V1	0.33	1.06	Perf Monitoring
07391	3/6/01	GW07335RG	URANIUM-233,-234	DUP	TR1	31.8	7.68	PCI/L		V1	0.373	1.06	Perf Monitoring
07391	3/6/01	GW07164RG	URANIUM-235	REAL	TR1	1.36	0.806	PCI/L		V1	0.231	1.01	Perf Monitoring
07391	3/6/01	GW07335RG	URANIUM-235	DUP	TR1	1.89	1	PCI/L		V1	0.46	1.01	Perf Monitoring
07391	3/6/01	GW07164RG	URANIUM-238	REAL	TR1	93.2	21.5	PCI/L		V1	0.186	0.768	Perf Monitoring
07391	3/6/01	GW07335RG	URANIUM-238	DUP	TR1	96.4	22.1	PCI/L		V1	0.178	0.768	Perf Monitoring
07391	3/6/01	GW07336RG	URANIUM-233,-234	RNS	TR1	0.033	0.085	PCI/L	U	V1	0.157	1.06	Perf Monitoring
07391	3/6/01	GW07336RG	URANIUM-235	RNS	TR1	0.034	0.069	PCI/L	U	V1	0.093	1.01	Perf Monitoring
07391	3/6/01	GW07336RG	URANIUM-238	RNS	TR1	0.194	0.152	PCI/L	J	V1	0.075	0.768	Perf Monitoring
10098	1/24/01	GW07372RG	CESIUM-137	REAL	TR1	0.79	1.7	PCI/L	U	V1	3	1.51	D&D
10098	1/24/01	GW07372RG	URANIUM-233,-234	REAL	TR1	1.31	0.46	PCI/L		V1	0.067	1.06	D&D
10098	1/24/01	GW07372RG	URANIUM-235	REAL	TR1	0.03	0.062	PCI/L	U	V1	0.083	1.01	D&D
10098	1/24/01	GW07372RG	URANIUM-238	REAL	TR1	1.06	0.397	PCI/L		V1	0.067	0.768	D&D
10194	1/11/01	GW07345RG	AMERICIUM-241	REAL	TR1	0.004	0.005	PCI/L	J	V1	0.004	0.145	Plume Extent
10194	1/11/01	GW07345RG	PLUTONIUM-239/240	REAL	TR1	0.008	0.007	PCI/L	J	V1	0.007	0.151	Plume Extent
10194	1/11/01	GW07345RG	URANIUM-233,-234	REAL	TR1	2.29	0.698	PCI/L		V1	0.145	1.06	Plume Extent
10194	1/11/01	GW07345RG	URANIUM-235	REAL	TR1	0.19	0.166	PCI/L	J	V1	0.086	1.01	Plume Extent
10194	1/11/01	GW07345RG	URANIUM-238	REAL	TR1	1.43	0.494	PCI/L		V1	0.069	0.768	Plume Extent
10198	1/24/01	GW07373RG	AMERICIUM-241	REAL	TR1	0.003	0.004	PCI/L	U	V1	0.004	0.145	D&D
10198	1/24/01	GW07373RG	CESIUM-137	REAL	TR1	1.04	2.47	PCI/L	U	V1	4.33	1.51	D&D
10198	1/24/01	GW07373RG	PLUTONIUM-239/240	REAL	TR1	0.008	0.01	PCI/L	U	V1	0.011	0.151	D&D
10198	1/24/01	GW07373RG	URANIUM-233,-234	REAL	TR1	0.544	0.266	PCI/L	J	V1	0.121	1.06	D&D
10198	1/24/01	GW07373RG	URANIUM-235	REAL	TR1	-0.019	0.08	PCI/L	U	V1	0.214	1.01	D&D
10198	1/24/01	GW07373RG	URANIUM-238	REAL	TR1	0.422	0.235	PCI/L	J	V1	0.158	0.768	D&D
10294	2/15/01	GW07346RG	AMERICIUM-241	REAL	TR1	0.006	0.011	PCI/L	U	V1	0.016	0.145	Boundary
10294	2/15/01	GW07346RG	PLUTONIUM-239/240	REAL	TR1	-0.002	0.004	PCI/L	U	V1	0.015	0.151	Boundary
10294	2/15/01	GW07346RG	TRITIUM	REAL	TR1	-209	182	PCI/L	U	V1	345	666	Boundary
10294	2/15/01	GW07346RG	URANIUM-233,-234	REAL	TR1	13.4	3.1	PCI/L		V1	0.106	1.06	Boundary
10294	2/15/01	GW07346RG	URANIUM-235	REAL	TR1	0.85	0.404	PCI/L	J	V1	0.074	1.01	Boundary
10294	2/15/01	GW07346RG	URANIUM-238	REAL	TR1	11.2	2.63	PCI/L		V1	0.152	0.768	Boundary
10298	1/26/01	GW07374RG	AMERICIUM-241	REAL	TR1	0	0.005	PCI/L	U	V1	0.01	0.145	D&D

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	2 Sigma Error	Units	Lab Qual	Valid-ation	Detect Limit	Tier II	IMP Well Class
10298	1/26/01	GW07374RG	CESIUM-137	REAL	TR1	-0.326	1.76	PCI/L	U	V1	2.98	1.51	D&D
10298	1/26/01	GW07374RG	PLUTONIUM-239/240	REAL	TR1	0.004	0.008	PCI/L	U	V1	0.01	0.151	D&D
10298	1/26/01	GW07374RG	URANIUM-233,-234	REAL	TR1	0.645	0.286	PCI/L	J	V1	0.065	1.06	D&D
10298	1/26/01	GW07374RG	URANIUM-235	REAL	TR1	0.018	0.064	PCI/L	U	V1	0.141	1.01	D&D
10298	1/26/01	GW07374RG	URANIUM-238	REAL	TR1	0.671	0.297	PCI/L	J	V1	0.134	0.768	D&D
10394	2/20/01	GW07347RG	AMERICIUM-241	REAL	TR1	-0.002	0.005	PCI/L	U	V1	0.016	0.145	Boundary
10394	2/20/01	GW07347RG	PLUTONIUM-239/240	REAL	TR1	0	0	PCI/L	U	V1	0.006	0.151	Boundary
10394	2/20/01	GW07347RG	STRONTIUM-89,90	REAL	TR1	-0.0078	0.105	PCI/L	U	V1	0.18	0.852	Boundary
10394	2/20/01	GW07347RG	TRITIUM	REAL	TR1	-295	175	PCI/L	U	V1	341	666	Boundary
10394	2/20/01	GW07347RG	URANIUM-233,-234	REAL	TR1	3.77	1.06	PCI/L		V1	0.139	1.06	Boundary
10394	2/20/01	GW07347RG	URANIUM-235	REAL	TR1	0.201	0.189	PCI/L	J	V1	0.172	1.01	Boundary
10394	2/20/01	GW07347RG	URANIUM-238	REAL	TR1	3	0.89	PCI/L		V1	0.183	0.768	Boundary
10398	1/25/01	GW07375RG	CESIUM-137	REAL	TR1	0	2.56	PCI/L	U	J1	4.66	1.51	D&D
10498	1/25/01	GW07376RG	AMERICIUM-241	REAL	TR1	0.005	0.007	PCI/L	U	V1	0.007	0.145	D&D
10498	1/25/01	GW07376RG	CESIUM-137	REAL	TR1	1.07	1.8	PCI/L	U	V1	3.17	1.51	D&D
10498	1/25/01	GW07376RG	PLUTONIUM-239/240	REAL	TR1	0	0	PCI/L	U	V1	0.007	0.151	D&D
10498	1/25/01	GW07376RG	URANIUM-233,-234	REAL	TR1	1.12	0.424	PCI/L		V1	0.072	1.06	D&D
10498	1/25/01	GW07376RG	URANIUM-235	REAL	TR1	0.033	0.067	PCI/L	U	V1	0.089	1.01	D&D
10498	1/25/01	GW07376RG	URANIUM-238	REAL	TR1	1.26	0.461	PCI/L		V1	0.127	0.768	D&D
10592	3/19/01	GW07441RG	URANIUM-233,-234	REAL	TR1	29	0.95	PCI/L		V1	0.089	1.06	Perf Monitoring
10592	3/19/01	GW07441RG	URANIUM-235	REAL	TR1	0.58	0.14	PCI/L	J	V1	0.061	1.01	Perf Monitoring
10592	3/19/01	GW07441RG	URANIUM-238	REAL	TR1	19	0.77	PCI/L		V1	0.061	0.768	Perf Monitoring
10598	1/25/01	GW07377RG	AMERICIUM-241	REAL	TR1	0.009	0.018	PCI/L	U	V1	0.025	0.145	D&D
10598	1/25/01	GW07377RG	CESIUM-137	REAL	TR1	3.7	2.09	PCI/L	J	V1	2.68	1.51	D&D
10598	1/25/01	GW07377RG	PLUTONIUM-239/240	REAL	TR1	0.009	0.017	PCI/L	U	V1	0.023	0.151	D&D
10598	1/25/01	GW07377RG	URANIUM-233,-234	REAL	TR1	0.044	0.082	PCI/L	U	V1	0.132	1.06	D&D
10598	1/25/01	GW07377RG	URANIUM-235	REAL	TR1	0.306	0.226	PCI/L	J	V1	0.092	1.01	D&D
10598	1/25/01	GW07377RG	URANIUM-238	REAL	TR1	0.275	0.184	PCI/L	J	V1	0.074	0.768	D&D
10692	1/10/01	GW07348RG	URANIUM-233,-234	REAL	TR1	17.8	4.12	PCI/L		V	0.149	1.06	Perf Monitoring
10692	1/10/01	GW07348RG	URANIUM-235	REAL	TR1	0.618	0.343	PCI/L	J	V	0.088	1.01	Perf Monitoring
10692	1/10/01	GW07348RG	URANIUM-238	REAL	TR1	10.6	2.54	PCI/L		V	0.148	0.768	Perf Monitoring
10992	1/26/01	GW07349RG	URANIUM-233,-234	REAL	TR1	6.61	1.66	PCI/L		V1	0.07	1.06	Perf Monitoring
10992	1/26/01	GW07349RG	URANIUM-235	REAL	TR1	0.495	0.298	PCI/L	J	V1	0.152	1.01	Perf Monitoring
10992	1/26/01	GW07349RG	URANIUM-238	REAL	TR1	4.41	1.18	PCI/L		V1	0.145	0.768	Perf Monitoring
10994	1/11/01	GW07350RG	STRONTIUM-89,90	REAL	TR1	-0.152	0.431	PCI/L	U	V1	0.746	0.852	Plume Extent
10994	1/11/01	GW07350RG	STRONTIUM-90	REAL	TR1	-0.0736	0.417	PCI/L	U	V1	0.719		Plume Extent
10994	1/11/01	GW07350RG	URANIUM-233,-234	REAL	TR1	8.76	2.12	PCI/L		V1	0.118	1.06	Plume Extent
10994	1/11/01	GW07350RG	URANIUM-235	REAL	TR1	0.152	0.144	PCI/L	J	V1	0.083	1.01	Plume Extent
10994	1/11/01	GW07350RG	URANIUM-238	REAL	TR1	5.68	1.44	PCI/L		V1	0.118	0.768	Plume Extent
12691	1/15/01	GW07351RG	AMERICIUM-241	REAL	TR1	0.004	0.005	PCI/L	J	V1	0.003	0.145	Perf Monitoring
12691	1/15/01	GW07352RG	AMERICIUM-241	DUP	TR1	0.001	0.003	PCI/L	U	V1	0.003	0.145	Perf Monitoring
12691	1/15/01	GW07351RG	PLUTONIUM-239/240	REAL	TR1	0.004	0.005	PCI/L	J	V1	0.004	0.151	Perf Monitoring
12691	1/15/01	GW07352RG	PLUTONIUM-239/240	DUP	TR1	0.008	0.007	PCI/L	J	V1	0.004	0.151	Perf Monitoring
12691	1/15/01	GW07351RG	URANIUM-233,-234	REAL	TR1	2.58	0.767	PCI/L		V1	0.147	1.06	Perf Monitoring
12691	1/15/01	GW07352RG	URANIUM-233,-234	DUP	TR1	2.49	0.745	PCI/L		V1	0.125	1.06	Perf Monitoring
12691	1/15/01	GW07351RG	URANIUM-235	REAL	TR1	0.064	0.093	PCI/L	U	V1	0.087	1.01	Perf Monitoring
12691	1/15/01	GW07352RG	URANIUM-235	DUP	TR1	0.16	0.152	PCI/L	J	V1	0.087	1.01	Perf Monitoring
12691	1/15/01	GW07351RG	URANIUM-238	REAL	TR1	2.06	0.65	PCI/L		V1	0.163	0.768	Perf Monitoring
12691	1/15/01	GW07352RG	URANIUM-238	DUP	TR1	1.88	0.604	PCI/L		V1	0.124	0.768	Perf Monitoring
12691	1/15/01	GW07353RG	AMERICIUM-241	RNS	TR1	0.001	0.005	PCI/L	U	V1	0.008	0.145	Perf Monitoring
12691	1/15/01	GW07353RG	PLUTONIUM-239/240	RNS	TR1	0	0	PCI/L	U	V1	0.004	0.151	Perf Monitoring
12691	1/15/01	GW07353RG	URANIUM-233,-234	RNS	TR1	-0.02	0.029	PCI/L	U	V1	0.141	1.06	Perf Monitoring
12691	1/15/01	GW07353RG	URANIUM-235	RNS	TR1	0	0	PCI/L	U	V1	0.084	1.01	Perf Monitoring
12691	1/15/01	GW07353RG	URANIUM-238	RNS	TR1	0.05	0.071	PCI/L	U	V1	0.067	0.768	Perf Monitoring
1386	1/23/01	GW07392RG	URANIUM-233,-234	REAL	TR1	9.97	2.41	PCI/L		V1	0.148	1.06	Plume Extent
1386	1/23/01	GW07392RG	URANIUM-235	REAL	TR1	0.581	0.328	PCI/L	J	V1	0.087	1.01	Plume Extent
1386	1/23/01	GW07392RG	URANIUM-238	REAL	TR1	7.96	1.97	PCI/L		V1	0.164	0.768	Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	2 Sigma Error	Units	Lab Qual	Valid-ation	Detect Limit	Tier II	IMP Well Class
1786	1/23/01	GW07393RG	URANIUM-233,-234	REAL	TR1	36.7	8.32	PCI/L		V1	0.077	1.06	Plume Extent
1786	1/23/01	GW07393RG	URANIUM-235	REAL	TR1	1.3	0.59	PCI/L		V1	0.095	1.01	Plume Extent
1786	1/23/01	GW07393RG	URANIUM-238	REAL	TR1	26.9	6.18	PCI/L		V1	0.077	0.768	Plume Extent
22596	3/5/01	GW07354RG	AMERICIUM-241	REAL	TR1	0.004	0.005	PCI/L	J	V1	0.004	0.145	Plume Extent
22596	3/5/01	GW07354RG	PLUTONIUM-239/240	REAL	TR1	0.005	0.005	PCI/L	J	V1	0.003	0.151	Plume Extent
22596	3/5/01	GW07354RG	URANIUM-233,-234	REAL	TR1	0.294	0.215	PCI/L	J	V1	0.18	1.06	Plume Extent
22596	3/5/01	GW07354RG	URANIUM-235	REAL	TR1	0.197	0.187	PCI/L	J	V1	0.107	1.01	Plume Extent
22596	3/5/01	GW07354RG	URANIUM-238	REAL	TR1	0.159	0.147	PCI/L	J	V1	0.086	0.768	Plume Extent
22896	1/11/01	GW07356RG	AMERICIUM-241	REAL	TR1	0.004	0.005	PCI/L	J	V1	0.004	0.145	Plume Definition
22896	1/11/01	GW07357RG	AMERICIUM-241	DUP	TR1	0.004	0.005	PCI/L	J	V1	0.004	0.145	Plume Definition
22896	1/11/01	GW07356RG	PLUTONIUM-239/240	REAL	TR1	-0.002	0.006	PCI/L	U	V1	0.011	0.151	Plume Definition
22896	1/11/01	GW07357RG	PLUTONIUM-239/240	DUP	TR1	0.002	0.009	PCI/L	U	V1	0.012	0.151	Plume Definition
22896	1/11/01	GW07356RG	URANIUM-233,-234	REAL	TR1	0.142	0.131	PCI/L	J	V1	0.077	1.06	Plume Definition
22896	1/11/01	GW07357RG	URANIUM-233,-234	DUP	TR1	0.166	0.149	PCI/L	J	V1	0.151	1.06	Plume Definition
22896	1/11/01	GW07356RG	URANIUM-235	REAL	TR1	0.035	0.071	PCI/L	U	V1	0.095	1.01	Plume Definition
22896	1/11/01	GW07357RG	URANIUM-235	DUP	TR1	0	0	PCI/L	U	V1	0.089	1.01	Plume Definition
22896	1/11/01	GW07356RG	URANIUM-238	REAL	TR1	0.062	0.104	PCI/L	U	V1	0.16	0.768	Plume Definition
22896	1/11/01	GW07357RG	URANIUM-238	DUP	TR1	0.08	0.094	PCI/L	J	V1	0.072	0.768	Plume Definition
22996	3/20/01	GW07448RG	AMERICIUM-241	REAL	TR1	0.006	0.006	PCI/L	J	V1	0.004	0.145	D&D
22996	3/20/01	GW07449RG	AMERICIUM-241	DUP	TR1	0.003	0.004	PCI/L	U	V1	0.004	0.145	D&D
22996	3/20/01	GW07448RG	PLUTONIUM-239/240	REAL	TR1	-0.004	0.009	PCI/L	U	V1	0.014	0.151	D&D
22996	3/20/01	GW07449RG	PLUTONIUM-239/240	DUP	TR1	0.065	0.024	PCI/L		V1	0.01	0.151	D&D
22996	3/20/01	GW07448RG	URANIUM-233,-234	REAL	TR1	2.18	0.676	PCI/L		V1	0.124	1.06	D&D
22996	3/20/01	GW07449RG	URANIUM-233,-234	DUP	TR1	2.42	0.754	PCI/L		V1	0.078	1.06	D&D
22996	3/20/01	GW07448RG	URANIUM-235	REAL	TR1	0.159	0.151	PCI/L	J	V1	0.086	1.01	D&D
22996	3/20/01	GW07449RG	URANIUM-235	DUP	TR1	0.214	0.187	PCI/L	J	V1	0.097	1.01	D&D
22996	3/20/01	GW07448RG	URANIUM-238	REAL	TR1	1.52	0.516	PCI/L		V1	0.07	0.768	D&D
22996	3/20/01	GW07449RG	URANIUM-238	DUP	TR1	1.87	0.621	PCI/L		V1	0.078	0.768	D&D
23096	1/12/01	GW07358RG	AMERICIUM-241	REAL	TR1	0.004	0.006	PCI/L	U	V1	0.005	0.145	Plume Extent
23096	1/12/01	GW07358RG	PLUTONIUM-239/240	REAL	TR1	0.011	0.015	PCI/L	U	V1	0.017	0.151	Plume Extent
23096	1/12/01	GW07358RG	URANIUM-233,-234	REAL	TR1	1.79	0.589	PCI/L		V1	0.128	1.06	Plume Extent
23096	1/12/01	GW07358RG	URANIUM-235	REAL	TR1	0.086	0.121	PCI/L	U	V1	0.159	1.01	Plume Extent
23096	1/12/01	GW07358RG	URANIUM-238	REAL	TR1	1.72	0.572	PCI/L		V1	0.151	0.768	Plume Extent
38591	1/12/01	GW07359RG	STRONTIUM-89,90	REAL	TR1	0.189	0.41	PCI/L	U	V1	0.689	0.852	Drainage
38591	1/12/01	GW07359RG	STRONTIUM-90	REAL	TR1	0.498	0.394	PCI/L	U	V1	0.611		Drainage
38591	1/12/01	GW07359RG	URANIUM-233,-234	REAL	TR1	15.6	3.67	PCI/L		V1	0.134	1.06	Drainage
38591	1/12/01	GW07359RG	URANIUM-235	REAL	TR1	0.606	0.349	PCI/L	J	V1	0.165	1.01	Drainage
38591	1/12/01	GW07359RG	URANIUM-238	REAL	TR1	9.86	2.4	PCI/L		V1	0.075	0.768	Drainage
40099	2/26/01	GW07413RG	TRITIUM	REAL	TR1	-333	178	PCI/L	U	V1	350	666	D&D
40099	2/26/01	GW07413RG	URANIUM-233,-234	REAL	TR1	0.268	0.179	PCI/L	J	V1	0.121	1.06	D&D
40099	2/26/01	GW07413RG	URANIUM-235	REAL	TR1	0.031	0.063	PCI/L	U	V1	0.085	1.01	D&D
40099	2/26/01	GW07413RG	URANIUM-238	REAL	TR1	0.187	0.162	PCI/L	J	V1	0.173	0.768	D&D
40199	2/26/01	GW07414RG	TRITIUM	REAL	TR1	-210	183	PCI/L	U	V1	348	666	D&D
40199	2/26/01	GW07414RG	URANIUM-233,-234	REAL	TR1	0.674	0.298	PCI/L	J	V1	0.117	1.06	D&D
40199	2/26/01	GW07414RG	URANIUM-235	REAL	TR1	0.036	0.092	PCI/L	U	V1	0.17	1.01	D&D
40199	2/26/01	GW07414RG	URANIUM-238	REAL	TR1	0.389	0.212	PCI/L	J	V1	0.066	0.768	D&D
40299	2/28/01	GW07415RG	TRITIUM	REAL	TR1	15	156	PCI/L	U	V1	278	666	D&D
40299	2/28/01	GW07415RG	URANIUM-233,-234	REAL	TR1	0.283	0.195	PCI/L	J	V1	0.166	1.06	D&D
40299	2/28/01	GW07415RG	URANIUM-235	REAL	TR1	0	0	PCI/L	U	V1	0.088	1.01	D&D
40299	2/28/01	GW07415RG	URANIUM-238	REAL	TR1	0.094	0.108	PCI/L	U	V1	0.125	0.768	D&D
40399	2/28/01	GW07416RG	TRITIUM	REAL	TR1	45.6	160	PCI/L	U	V1	281	666	D&D
40399	2/28/01	GW07416RG	URANIUM-233,-234	REAL	TR1	0.196	0.153	PCI/L	J	V1	0.123	1.06	D&D
40399	2/28/01	GW07416RG	URANIUM-235	REAL	TR1	0	0	PCI/L	U	V1	0.086	1.01	D&D
40399	2/28/01	GW07416RG	URANIUM-238	REAL	TR1	0.169	0.142	PCI/L	J	V1	0.123	0.768	D&D
40499	2/28/01	GW07417RG	TRITIUM	REAL	TR1	45.6	160	PCI/L	U	V1	281	666	D&D
40499	2/28/01	GW07417RG	URANIUM-233,-234	REAL	TR1	0.317	0.196	PCI/L	J	V1	0.072	1.06	D&D
40499	2/28/01	GW07417RG	URANIUM-235	REAL	TR1	0	0	PCI/L	U	V1	0.088	1.01	D&D

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	2 Sigma Error	Units	Lab Qual	Valid-ation	Detect Limit	Tier II	IMP Well Class
40499	2/28/01	GW07417RG	URANIUM-238	REAL	TR1	0.184	0.145	PCI/L	J	V1	0.071	0.768	D&D
4087	2/20/01	GW07378RG	TRITIUM	REAL	TR1	-300	178	PCI/L	U	V1	347	666	RCRA
4087	2/20/01	GW07378RG	URANIUM-233,-234	REAL	TR1	12	2.87	PCI/L		V1	0.128	1.06	RCRA
4087	2/20/01	GW07378RG	URANIUM-235	REAL	TR1	0.594	0.337	PCI/L	J	V1	0.089	1.01	RCRA
4087	2/20/01	GW07378RG	URANIUM-238	REAL	TR1	9.6	2.34	PCI/L		V1	0.072	0.768	RCRA
40999	3/15/01	GW07445RG	URANIUM-233,-234	REAL	TR1	9.7	0.58	PCI/L		V1	0.025	1.06	D&D
40999	3/15/01	GW07445RG	URANIUM-235	REAL	TR1	0.28	0.099	PCI/L	J	V1	0.025	1.01	D&D
40999	3/15/01	GW07445RG	URANIUM-238	REAL	TR1	7.8	0.52	PCI/L		V1	0.025	0.768	D&D
41099	3/14/01	GW07447RG	AMERICIUM-241	REAL	TR1	0.0013	0.0026	PCI/L	U	V1	0.0035	0.145	D&D
41099	3/14/01	GW07447RG	PLUTONIUM-239/240	REAL	TR1	0.0091	0.0068	PCI/L	J	V1	0.0035	0.151	D&D
41099	3/14/01	GW07446RG	URANIUM-233,-234	REAL	TR1	27.4	6.28	PCI/L		V1	0.074	1.06	D&D
41099	3/14/01	GW07446RG	URANIUM-235	REAL	TR1	0.977	0.475	PCI/L	J	V1	0.091	1.01	D&D
41099	3/14/01	GW07446RG	URANIUM-238	REAL	TR1	17.7	4.14	PCI/L		V1	0.074	0.768	D&D
41199	3/14/01	GW07427RG	AMERICIUM-241	REAL	TR1	0.001	0.005	PCI/L	U	V1	0.009	0.145	D&D
41199	3/14/01	GW07427RG	PLUTONIUM-239/240	REAL	TR1	0.002	0.003	PCI/L	U	V1	0.003	0.151	D&D
41199	3/14/01	GW07427RG	URANIUM-233,-234	REAL	TR1	9.03	2.22	PCI/L		V1	0.129	1.06	D&D
41199	3/14/01	GW07427RG	URANIUM-235	REAL	TR1	0.298	0.22	PCI/L	J	V1	0.09	1.01	D&D
41199	3/14/01	GW07427RG	URANIUM-238	REAL	TR1	3.34	0.947	PCI/L		V1	0.072	0.768	D&D
41299	2/26/01	GW07418RG	TRITIUM	REAL	TR1	-242	183	PCI/L	U	V1	350	666	D&D
41299	2/26/01	GW07429RG	TRITIUM	DUP	TR1	-304	180	PCI/L	U	V1	351	666	D&D
41299	2/26/01	GW07418RG	URANIUM-233,-234	REAL	TR1	1.47	0.498	PCI/L		V1	0.067	1.06	D&D
41299	2/26/01	GW07429RG	URANIUM-233,-234	DUP	TR1	1.37	0.486	PCI/L		V1	0.127	1.06	D&D
41299	2/26/01	GW07418RG	URANIUM-235	REAL	TR1	0.049	0.092	PCI/L	U	V1	0.147	1.01	D&D
41299	2/26/01	GW07429RG	URANIUM-235	DUP	TR1	0.065	0.095	PCI/L	U	V1	0.089	1.01	D&D
41299	2/26/01	GW07418RG	URANIUM-238	REAL	TR1	0.521	0.254	PCI/L	J	V1	0.067	0.768	D&D
41299	2/26/01	GW07429RG	URANIUM-238	DUP	TR1	0.581	0.278	PCI/L	J	V1	0.072	0.768	D&D
41299	2/26/01	GW07430RG	TRITIUM	RNS	TR1	-246	186	PCI/L	U	V1	356	666	D&D
41299	2/26/01	GW07430RG	URANIUM-233,-234	RNS	TR1	0	0	PCI/L	U	V1	0.069	1.06	D&D
41299	2/26/01	GW07430RG	URANIUM-235	RNS	TR1	0.063	0.091	PCI/L	U	V1	0.085	1.01	D&D
41299	2/26/01	GW07430RG	URANIUM-238	RNS	TR1	0.015	0.055	PCI/L	U	V1	0.122	0.768	D&D
41591	3/21/01	GW07360RG	AMERICIUM-241	REAL	TR1	0.004	0.005	PCI/L	J	V1	0.004	0.145	Boundary
41591	3/21/01	GW07360RG	PLUTONIUM-239/240	REAL	TR1	0.002	0.006	PCI/L	U	V1	0.008	0.151	Boundary
41591	3/21/01	GW07360RG	TRITIUM	REAL	TR1	-36.4	162	PCI/L	U	V1	293	666	Boundary
41591	3/21/01	GW07360RG	URANIUM-233,-234	REAL	TR1	12	0.65	PCI/L		V1	0.095	1.06	Boundary
41591	3/21/01	GW07360RG	URANIUM-235	REAL	TR1	0.36	0.11	PCI/L	J	V1	0.065	1.01	Boundary
41591	3/21/01	GW07360RG	URANIUM-238	REAL	TR1	10	0.59	PCI/L		V1	0.024	0.768	Boundary
41691	2/13/01	GW07362RG	AMERICIUM-241	REAL	TR1	-0.002	0.004	PCI/L	U	V1	0.015	0.145	Boundary
41691	2/13/01	GW07362RG	PLUTONIUM-239/240	REAL	TR1	0.074	0.032	PCI/L	B	V1	0.007	0.151	Boundary
41691	2/13/01	GW07362RG	STRONTIUM-89,90	REAL	TR1	0.281	0.128	PCI/L	J	V1	0.174	0.852	Boundary
41691	2/13/01	GW07362RG	TRITIUM	REAL	TR1	-276	184	PCI/L	U	V1	354	666	Boundary
41691	2/13/01	GW07362RG	URANIUM-233,-234	REAL	TR1	1.05	0.4	PCI/L		V1	0.141	1.06	Boundary
41691	2/13/01	GW07362RG	URANIUM-235	REAL	TR1	0.123	0.129	PCI/L	J	V1	0.083	1.01	Boundary
41691	2/13/01	GW07362RG	URANIUM-238	REAL	TR1	0.944	0.369	PCI/L	J	V1	0.067	0.768	Boundary
43392	3/1/01	GW07363RG	AMERICIUM-241	REAL	TR1	0.0016	0.0071	PCI/L	U	V1	0.015	0.145	Plume Extent
43392	3/1/01	GW07363RG	PLUTONIUM-239/240	REAL	TR1	0.019	0.01	PCI/L	J	V1	0.0039	0.151	Plume Extent
43392	3/1/01	GW07363RG	URANIUM-233,-234	REAL	TR1	1	0.412	PCI/L		V1	0.165	1.06	Plume Extent
43392	3/1/01	GW07363RG	URANIUM-235	REAL	TR1	0.079	0.134	PCI/L	U	V1	0.204	1.01	Plume Extent
43392	3/1/01	GW07363RG	URANIUM-238	REAL	TR1	0.641	0.308	PCI/L	J	V1	0.079	0.768	Plume Extent
5387	3/19/01	GW07439RG	URANIUM-233,-234	REAL	TR1	8.77	2.12	PCI/L		V1	0.135	1.06	Plume Extent
5387	3/19/01	GW07439RG	URANIUM-235	REAL	TR1	0.372	0.244	PCI/L	J	V1	0.142	1.01	Plume Extent
5387	3/19/01	GW07439RG	URANIUM-238	REAL	TR1	7.15	1.76	PCI/L		V1	0.065	0.768	Plume Extent
5887	1/31/01	GW07379RG	TRITIUM	REAL	TR1	-297	177	PCI/L	U	V1	344	666	RCRA
5887	1/31/01	GW07379RG	URANIUM-233,-234	REAL	TR1	0.016	0.059	PCI/L	U	V1	0.13	1.06	RCRA
5887	1/31/01	GW07379RG	URANIUM-235	REAL	TR1	-0.013	0.027	PCI/L	U	V1	0.16	1.01	RCRA
5887	1/31/01	GW07379RG	URANIUM-238	REAL	TR1	0.076	0.116	PCI/L	U	V1	0.171	0.768	RCRA
60699	3/8/01	GW07422RG	URANIUM-233,-234	REAL	TR1	95	22.6	PCI/L		V1	0.277	1.06	D&D 707
60699	3/8/01	GW07422RG	URANIUM-235	REAL	TR1	2.81	1.23	PCI/L		V1	0.289	1.01	D&D 707

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	2 Sigma Error	Units	Lab Qual	Valid-ation	Detect Limit	Tier II	IMP Well Class
60699	3/8/01	GW07422RG	URANIUM-238	REAL	TR1	60.9	14.6	PCI/L		V1	0.132	0.768	D&D 707
61099	3/8/01	GW07425RG	URANIUM-233,-234	REAL	TR1	1.33	0.479	PCI/L		V1	0.073	1.06	D&D 883
61099	3/8/01	GW07425RG	URANIUM-235	REAL	TR1	0.067	0.097	PCI/L	U	V1	0.09	1.01	D&D 883
61099	3/8/01	GW07425RG	URANIUM-238	REAL	TR1	0.916	0.374	PCI/L	J	V1	0.073	0.768	D&D 883
61199	3/8/01	GW07426RG	URANIUM-233,-234	REAL	TR1	2.75	0.827	PCI/L		V1	0.136	1.06	D&D 883
61199	3/8/01	GW07426RG	URANIUM-235	REAL	TR1	0.14	0.147	PCI/L	J	V1	0.095	1.01	D&D 883
61199	3/8/01	GW07426RG	URANIUM-238	REAL	TR1	1.59	0.551	PCI/L		V1	0.077	0.768	D&D 883
6186	1/9/01	GW07339RG	AMERICIUM-241	REAL	TR1	0.01	0.008	PCI/L	J	V	0.004	0.145	Plume Extent
6186	1/9/01	GW07339RG	PLUTONIUM-239/240	REAL	TR1	0.003	0.004	PCI/L	U	V	0.004	0.151	Plume Extent
6186	1/9/01	GW07339RG	URANIUM-233,-234	REAL	TR1	2.74	0.798	PCI/L		V	0.122	1.06	Plume Extent
6186	1/9/01	GW07339RG	URANIUM-235	REAL	TR1	0.094	0.113	PCI/L	J	V	0.085	1.01	Plume Extent
6186	1/9/01	GW07339RG	URANIUM-238	REAL	TR1	2.17	0.667	PCI/L		V	0.121	0.768	Plume Extent
6286	1/8/01	GW07340RG	AMERICIUM-241	REAL	TR1	0.001	0.006	PCI/L	U	V	0.01	0.145	Plume Definition
6286	1/8/01	GW07340RG	PLUTONIUM-239/240	REAL	TR1	0.004	0.005	PCI/L	J	V	0.004	0.151	Plume Definition
6286	1/8/01	GW07340RG	URANIUM-233,-234	REAL	TR1	5.22	1.37	PCI/L		V	0.154	1.06	Plume Definition
6286	1/8/01	GW07340RG	URANIUM-235	REAL	TR1	0.236	0.193	PCI/L	J	V	0.091	1.01	Plume Definition
6286	1/8/01	GW07340RG	URANIUM-238	REAL	TR1	3.72	1.04	PCI/L		V	0.074	0.768	Plume Definition
6486	1/9/01	GW07342RG	URANIUM-233,-234	REAL	TR1	7.44	1.83	PCI/L		V	0.118	1.06	Drainage
6486	1/9/01	GW07342RG	URANIUM-235	REAL	TR1	0.457	0.275	PCI/L	J	V	0.082	1.01	Drainage
6486	1/9/01	GW07342RG	URANIUM-238	REAL	TR1	4.68	1.22	PCI/L		V	0.118	0.768	Drainage
6586	2/22/01	GW07343RG	AMERICIUM-241	REAL	TR1	0.001	0.008	PCI/L	U	V1	0.017	0.145	Drainage
6586	2/22/01	GW07343RG	PLUTONIUM-239/240	REAL	TR1	0.079	0.033	PCI/L	B	V1	0.007	0.151	Drainage
6586	2/22/01	GW07343RG	URANIUM-233,-234	REAL	TR1	2.51	0.776	PCI/L		V1	0.14	1.06	Drainage
6586	2/22/01	GW07343RG	URANIUM-235	REAL	TR1	0.072	0.105	PCI/L	U	V1	0.098	1.01	Drainage
6586	2/22/01	GW07343RG	URANIUM-238	REAL	TR1	2.46	0.768	PCI/L		V1	0.2	0.768	Drainage
70193	1/22/01	GW07382RG	TRITIUM	REAL	TR1	-198	141	PCI/L	U	V1	269	666	RCRA
70193	1/22/01	GW07382RG	URANIUM-233,-234	REAL	TR1	0.057	0.096	PCI/L	U	V1	0.147	1.06	RCRA
70193	1/22/01	GW07382RG	URANIUM-235	REAL	TR1	0	0	PCI/L	U	V1	0.087	1.01	RCRA
70193	1/22/01	GW07382RG	URANIUM-238	REAL	TR1	0.041	0.077	PCI/L	U	V1	0.124	0.768	RCRA
70299	1/22/01	GW07391RG	URANIUM-233,-234	REAL	TR1	9.01	2.19	PCI/L		V1	0.07	1.06	Perf Monitoring
70299	1/22/01	GW07391RG	URANIUM-235	REAL	TR1	0.224	0.183	PCI/L	J	V1	0.087	1.01	Perf Monitoring
70299	1/22/01	GW07391RG	URANIUM-238	REAL	TR1	5.98	1.52	PCI/L		V1	0.07	0.768	Perf Monitoring
70393	1/21/01	GW07383RG	TRITIUM	REAL	TR1	-265	177	PCI/L	U	V1	341	666	RCRA
70393	2/21/01	GW07383RG	URANIUM-233,-234	REAL	TR1	0.061	0.084	PCI/L	U	V1	0.112	1.06	RCRA
70393	2/21/01	GW07383RG	URANIUM-235	REAL	TR1	-0.023	0.034	PCI/L	U	V1	0.164	1.01	RCRA
70393	2/21/01	GW07383RG	URANIUM-238	REAL	TR1	0.023	0.047	PCI/L	U	V1	0.063	0.768	RCRA
70493	1/26/01	GW07384RG	TRITIUM	REAL	TR1	-357	174	PCI/L	U	V1	345	666	RCRA
70493	1/26/01	GW07384RG	URANIUM-233,-234	REAL	TR1	1.89	0.597	PCI/L		V1	0.067	1.06	RCRA
70493	1/26/01	GW07384RG	URANIUM-235	REAL	TR1	0.214	0.175	PCI/L	J	V1	0.083	1.01	RCRA
70493	1/26/01	GW07384RG	URANIUM-238	REAL	TR1	0.989	0.38	PCI/L	J	V1	0.067	0.768	RCRA
7086	2/23/01	GW07344RG	STRONTIUM-89,90	REAL	TR1	0.357	0.187	PCI/L	J	V1	0.256	0.852	Plume Extent
7086	2/23/01	GW07344RG	URANIUM-233,-234	REAL	TR1	0.958	0.374	PCI/L	J	V1	0.138	1.06	Plume Extent
7086	2/23/01	GW07344RG	URANIUM-235	REAL	TR1	0.09	0.108	PCI/L	J	V1	0.082	1.01	Plume Extent
7086	2/23/01	GW07344RG	URANIUM-238	REAL	TR1	1.05	0.392	PCI/L		V1	0.066	0.768	Plume Extent
75992	1/12/01	GW07364RG	AMERICIUM-241	REAL	TR1	0.003	0.004	PCI/L	U	V1	0.004	0.145	Plume Extent
75992	1/12/01	GW07364RG	PLUTONIUM-239/240	REAL	TR1	0.007	0.009	PCI/L	U	V1	0.01	0.151	Plume Extent
75992	1/12/01	GW07364RG	STRONTIUM-89,90	REAL	TR1	0.252	0.414	PCI/L	U	V1	0.692	0.852	Plume Extent
75992	1/12/01	GW07364RG	STRONTIUM-90	REAL	TR1	-0.0922	0.367	PCI/L	U	V1	0.635		Plume Extent
75992	1/12/01	GW07364RG	URANIUM-233,-234	REAL	TR1	6.35	1.61	PCI/L		V1	0.127	1.06	Plume Extent
75992	1/12/01	GW07364RG	URANIUM-235	REAL	TR1	0.327	0.231	PCI/L	J	V1	0.089	1.01	Plume Extent
75992	1/12/01	GW07364RG	URANIUM-238	REAL	TR1	5.33	1.38	PCI/L		V1	0.071	0.768	Plume Extent
891COLWEL	3/13/01	GW07387RG	URANIUM-233,-234	REAL	TR1	11	2.73	PCI/L		V1	0.157	1.06	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	URANIUM-235	REAL	TR1	0.606	0.367	PCI/L	J	V1	0.109	1.01	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	URANIUM-238	REAL	TR1	7.57	1.96	PCI/L		V1	0.184	0.768	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	URANIUM-233,-234	RNS	TR1	-0.011	0.022	PCI/L	U	V1	0.129	1.06	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	URANIUM-235	RNS	TR1	0.033	0.067	PCI/L	U	V1	0.09	1.01	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	URANIUM-238	RNS	TR1	0.054	0.077	PCI/L	U	V1	0.073	0.768	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	2 Sigma Error	Units	Lab Qual	Valid-ation	Detect Limit	Tier II	IMP Well Class
B206989	2/20/01	GW07385RG	TRITIUM	REAL	TR1	0	155	PCI/L	U	V1	276	666	RCRA
P114389	1/11/01	GW07366RG	AMERICIUM-241	REAL	TR1	-0.002	0.004	PCI/L	U	V1	0.01	0.145	Plume Extent
P114389	1/11/01	GW07366RG	PLUTONIUM-239/240	REAL	TR1	0.001	0.01	PCI/L	U	V1	0.014	0.151	Plume Extent
P114389	1/11/01	GW07366RG	URANIUM-233,-234	REAL	TR1	2.87	0.829	PCI/L		V1	0.143	1.06	Plume Extent
P114389	1/11/01	GW07366RG	URANIUM-235	REAL	TR1	0.063	0.091	PCI/L	U	V1	0.085	1.01	Plume Extent
P114389	1/11/01	GW07366RG	URANIUM-238	REAL	TR1	2.08	0.646	PCI/L		V1	0.143	0.768	Plume Extent
P209389	2/13/01	GW07367RG	AMERICIUM-241	REAL	TR1	0.007	0.015	PCI/L	U	V1	0.02	0.145	Plume Definition
P209389	2/13/01	GW07368RG	AMERICIUM-241	DUP	TR1	0.008	0.011	PCI/L	U	V1	0.011	0.145	Plume Definition
P209389	2/13/01	GW07367RG	PLUTONIUM-239/240	REAL	TR1	0	0	PCI/L	U	V1	0.021	0.151	Plume Definition
P209389	2/13/01	GW07368RG	PLUTONIUM-239/240	DUP	TR1	0.007	0.01	PCI/L	U	V1	0.009	0.151	Plume Definition
P209389	2/13/01	GW07367RG	STRONTIUM-89,90	REAL	TR1	0.123	0.0865	PCI/L	U	V1	0.131	0.852	Plume Definition
P209389	2/13/01	GW07368RG	STRONTIUM-89,90	DUP	TR1	-0.0103	0.0831	PCI/L	U	V1	0.144	0.852	Plume Definition
P209389	2/13/01	GW07367RG	TRITIUM	REAL	TR1	-276	184	PCI/L	U	V1	355	666	Plume Definition
P209389	2/13/01	GW07368RG	TRITIUM	DUP	TR1	-275	183	PCI/L	U	V1	353	666	Plume Definition
P209389	2/13/01	GW07367RG	URANIUM-233,-234	REAL	TR1	1.27	0.461	PCI/L		V1	0.126	1.06	Plume Definition
P209389	2/13/01	GW07368RG	URANIUM-233,-234	DUP	TR1	0.507	0.252	PCI/L	J	V1	0.069	1.06	Plume Definition
P209389	2/13/01	GW07367RG	URANIUM-235	REAL	TR1	-0.013	0.026	PCI/L	U	V1	0.155	1.01	Plume Definition
P209389	2/13/01	GW07368RG	URANIUM-235	DUP	TR1	0.063	0.091	PCI/L	U	V1	0.085	1.01	Plume Definition
P209389	2/13/01	GW07367RG	URANIUM-238	REAL	TR1	0.621	0.296	PCI/L	J	V1	0.165	0.768	Plume Definition
P209389	2/13/01	GW07368RG	URANIUM-238	DUP	TR1	0.444	0.236	PCI/L	J	V1	0.121	0.768	Plume Definition
P209389	2/13/01	GW07369RG	AMERICIUM-241	RNS	TR1	0.004	0.006	PCI/L	U	V1	0.006	0.145	Plume Definition
P209389	2/13/01	GW07369RG	PLUTONIUM-239/240	RNS	TR1	0	0	PCI/L	U	V1	0.005	0.151	Plume Definition
P209389	2/13/01	GW07369RG	STRONTIUM-89,90	RNS	TR1	0.0636	0.11	PCI/L	U	V1	0.183	0.852	Plume Definition
P209389	2/13/01	GW07369RG	TRITIUM	RNS	TR1	-337	180	PCI/L	U	V1	354	666	Plume Definition
P209389	2/13/01	GW07369RG	URANIUM-233,-234	RNS	TR1	0.042	0.077	PCI/L	U	V1	0.125	1.06	Plume Definition
P209389	2/13/01	GW07369RG	URANIUM-235	RNS	TR1	-0.019	0.083	PCI/L	U	V1	0.222	1.01	Plume Definition
P209389	2/13/01	GW07369RG	URANIUM-238	RNS	TR1	0.021	0.082	PCI/L	U	V1	0.164	0.768	Plume Definition
P313589	1/15/01	GW07370RG	AMERICIUM-241	REAL	TR1	0.003	0.004	PCI/L	U	V1	0.004	0.145	Plume Extent
P313589	1/15/01	GW07370RG	PLUTONIUM-239/240	REAL	TR1	0.005	0.005	PCI/L	J	V1	0.004	0.151	Plume Extent
P313589	1/15/01	GW07370RG	URANIUM-233,-234	REAL	TR1	2.35	0.69	PCI/L		V1	0.062	1.06	Plume Extent
P313589	1/15/01	GW07370RG	URANIUM-235	REAL	TR1	0.17	0.149	PCI/L	J	V1	0.077	1.01	Plume Extent
P313589	1/15/01	GW07370RG	URANIUM-238	REAL	TR1	1.58	0.513	PCI/L		V1	0.062	0.768	Plume Extent
P419689	2/26/01	GW07431RG	TRITIUM	REAL	TR1	-303	180	PCI/L	U	V1	350	666	D&D
P419689	2/26/01	GW07431RG	URANIUM-233,-234	REAL	TR1	0.759	0.336	PCI/L	J	V1	0.152	1.06	D&D
P419689	2/26/01	GW07431RG	URANIUM-235	REAL	TR1	0.066	0.096	PCI/L	U	V1	0.09	1.01	D&D
P419689	2/26/01	GW07431RG	URANIUM-238	REAL	TR1	0.375	0.217	PCI/L	J	V1	0.073	0.768	D&D
SW13494	1/24/01	GW07386RG	URANIUM-233,-234	REAL	TR1	4.13	1.12	PCI/L		V1	0.072	1.06	Perf Monitoring
SW13494	1/24/01	GW07386RG	URANIUM-235	REAL	TR1	0.065	0.095	PCI/L	U	V1	0.089	1.01	Perf Monitoring
SW13494	1/24/01	GW07386RG	URANIUM-238	REAL	TR1	1.98	0.63	PCI/L		V1	0.072	0.768	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
Dissolved Gasses													
07391	3/6/01	GW07410RG	Ethane	REAL	TR1	2	ug/l			2	1		Perf Monitoring
07391	3/6/01	GW07410RG	Ethene	REAL	TR1	2	ug/l			2	1		Perf Monitoring
07391	3/6/01	GW07410RG	Methane	REAL	TR1	1	ug/l			1	1		Perf Monitoring
1187	3/9/01	GW07409RG	Ethane	REAL	TR1	2	ug/l			2	1		Plume Degradation
1187	3/9/01	GW07409RG	Ethene	REAL	TR1	2	ug/l			2	1		Plume Degradation
1187	3/9/01	GW07409RG	Methane	REAL	TR1	3	ug/l			1	1		Plume Degradation
90099	3/8/01	GW07405RG	Ethane	REAL	TR1	2	ug/l			2	1		Plume Degradation
90099	3/8/01	GW07405RG	Ethene	REAL	TR1	2	ug/l			2	1		Plume Degradation
90099	3/8/01	GW07405RG	Methane	REAL	TR1	1	ug/l			1	1		Plume Degradation
90399	3/8/01	GW07408RG	Ethane	REAL	TR1	2	ug/l			2	1		Plume Degradation
90399	3/8/01	GW07408RG	Ethene	REAL	TR1	2	ug/l			2	1		Plume Degradation
90399	3/8/01	GW07408RG	Methane	REAL	TR1	1	ug/l			1	1		Plume Degradation
Volatile Organic Compounds													
00491	3/21/01	GW07138RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Definition
00491	3/21/01	GW07138RG	1,1,1,2-TETRACHLOROETHANE	REAL	DL1	5	UG/L	U	1	5	10		Plume Definition
00491	3/21/01	GW07138RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.2	UG/L	J	V1	1	1	200	Plume Definition
00491	3/21/01	GW07138RG	1,1,1-TRICHLOROETHANE	REAL	DL1	5	UG/L	U	1	5	10	200	Plume Definition
00491	3/21/01	GW07138RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	0.426	Plume Definition
00491	3/21/01	GW07138RG	1,1,2,2-TETRACHLOROETHANE	REAL	DL1	5	UG/L	U	1	5	10	0.426	Plume Definition
00491	3/21/01	GW07138RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Plume Definition
00491	3/21/01	GW07138RG	1,1,2-TRICHLOROETHANE	REAL	DL1	5	UG/L	U	1	5	10	5	Plume Definition
00491	3/21/01	GW07138RG	1,1-DICHLOROETHANE	REAL	TR1	0.3	UG/L	J	V1	1	1	3650	Plume Definition
00491	3/21/01	GW07138RG	1,1-DICHLOROETHANE	REAL	DL1	0.3	UG/L	JD	1	5	10	3650	Plume Definition
00491	3/21/01	GW07138RG	1,1-DICHLOROETHENE	REAL	TR1	0.4	UG/L	J	V1	1	1	7	Plume Definition
00491	3/21/01	GW07138RG	1,1-DICHLOROETHENE	REAL	DL1	0.3	UG/L	JD	1	5	10	7	Plume Definition
00491	3/21/01	GW07138RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Definition
00491	3/21/01	GW07138RG	1,1-DICHLOROPROPENE	REAL	DL1	5	UG/L	U	1	5	10		Plume Definition
00491	3/21/01	GW07138RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
00491	3/21/01	GW07138RG	1,2,3-TRICHLOROBENZENE	REAL	DL1	5	UG/L	U	1	5	10		Plume Definition
00491	3/21/01	GW07138RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Definition
00491	3/21/01	GW07138RG	1,2,3-TRICHLOROPROPANE	REAL	DL1	5	UG/L	U	1	5	10		Plume Definition
00491	3/21/01	GW07138RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	70	Plume Definition
00491	3/21/01	GW07138RG	1,2,4-TRICHLOROBENZENE	REAL	DL1	5	UG/L	U	1	5	10	70	Plume Definition
00491	3/21/01	GW07138RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Definition
00491	3/21/01	GW07138RG	1,2-DIBROMOETHANE	REAL	DL1	5	UG/L	U	1	5	10		Plume Definition
00491	3/21/01	GW07138RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	Plume Definition
00491	3/21/01	GW07138RG	1,2-DICHLOROBENZENE	REAL	DL1	5	UG/L	U	1	5	10	600	Plume Definition
00491	3/21/01	GW07138RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Plume Definition
00491	3/21/01	GW07138RG	1,2-DICHLOROETHANE	REAL	DL1	5	UG/L	U	1	5	10	5	Plume Definition
00491	3/21/01	GW07138RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Plume Definition
00491	3/21/01	GW07138RG	1,2-DICHLOROPROPANE	REAL	DL1	5	UG/L	U	1	5	10	5	Plume Definition
00491	3/21/01	GW07138RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	Plume Definition
00491	3/21/01	GW07138RG	1,3-DICHLOROBENZENE	REAL	DL1	5	UG/L	U	1	5	10	600	Plume Definition
00491	3/21/01	GW07138RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Definition
00491	3/21/01	GW07138RG	1,3-DICHLOROPROPANE	REAL	DL1	5	UG/L	U	1	5	10		Plume Definition
00491	3/21/01	GW07138RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	75	Plume Definition
00491	3/21/01	GW07138RG	1,4-DICHLOROBENZENE	REAL	DL1	5	UG/L	U	1	5	10	75	Plume Definition
00491	3/21/01	GW07138RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Definition
00491	3/21/01	GW07138RG	2,2-DICHLOROPROPANE	REAL	DL1	5	UG/L	U	1	5	10		Plume Definition
00491	3/21/01	GW07138RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
00491	3/21/01	GW07138RG	4-ISOPROPYLTOLUENE	REAL	DL1	5	UG/L	U	1	5	10		Plume Definition
00491	3/21/01	GW07138RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	5	Plume Definition
00491	3/21/01	GW07138RG	BENZENE	REAL	DL1	5	UG/L	U	1	5	10	5	Plume Definition
00491	3/21/01	GW07138RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
00491	3/21/01	GW07138RG	BENZENE, 1,2,4-TRIMETHYL	REAL	DL1	5	UG/L	U	1	5	10		Plume Definition
00491	3/21/01	GW07138RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Definition

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
00491	3/21/01	GW07138RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	DL1	5	UG/L	U	1	5	10		Plume Definition
00491	3/21/01	GW07138RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
00491	3/21/01	GW07138RG	BROMOBENZENE	REAL	DL1	5	UG/L	U	1	5	10		Plume Definition
00491	3/21/01	GW07138RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Definition
00491	3/21/01	GW07138RG	BROMOCHLOROMETHANE	REAL	DL1	5	UG/L	U	1	5	10		Plume Definition
00491	3/21/01	GW07138RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	100	Plume Definition
00491	3/21/01	GW07138RG	BROMODICHLOROMETHANE	REAL	DL1	5	UG/L	U	1	5	10	100	Plume Definition
00491	3/21/01	GW07138RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	1	100	Plume Definition
00491	3/21/01	GW07138RG	BROMOFORM	REAL	DL1	5	UG/L	U	1	5	10	100	Plume Definition
00491	3/21/01	GW07138RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	51.1	Plume Definition
00491	3/21/01	GW07138RG	BROMOMETHANE	REAL	DL1	5	UG/L	U	1	5	10	51.1	Plume Definition
00491	3/21/01	GW07138RG	CARBON TETRACHLORIDE	REAL	TR1	69	UG/L	E	1	1	1	5	Plume Definition
00491	3/21/01	GW07138RG	CARBON TETRACHLORIDE	REAL	DL1	79	UG/L	D	V1	5	10	5	Plume Definition
00491	3/21/01	GW07138RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	Plume Definition
00491	3/21/01	GW07138RG	CHLOROBENZENE	REAL	DL1	5	UG/L	U	1	5	10	100	Plume Definition
00491	3/21/01	GW07138RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	29.4	Plume Definition
00491	3/21/01	GW07138RG	CHLOROETHANE	REAL	DL1	5	UG/L	U	1	5	10	29.4	Plume Definition
00491	3/21/01	GW07138RG	CHLOROFORM	REAL	TR1	42	UG/L	E	1	1	1	100	Plume Definition
00491	3/21/01	GW07138RG	CHLOROFORM	REAL	DL1	49	UG/L	D	V1	5	10	100	Plume Definition
00491	3/21/01	GW07138RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	6.55	Plume Definition
00491	3/21/01	GW07138RG	CHLOROMETHANE	REAL	DL1	5	UG/L	U	1	5	10	6.55	Plume Definition
00491	3/21/01	GW07138RG	cis-1,2-DICHLOROETHENE	REAL	TR1	11	UG/L		V1	1	1	70	Plume Definition
00491	3/21/01	GW07138RG	cis-1,2-DICHLOROETHENE	REAL	DL1	12	UG/L	D	1	5	10	70	Plume Definition
00491	3/21/01	GW07138RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	Plume Definition
00491	3/21/01	GW07138RG	cis-1,3-DICHLOROPROPENE	REAL	DL1	5	UG/L	U	1	5	10	0.473	Plume Definition
00491	3/21/01	GW07138RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	1.01	Plume Definition
00491	3/21/01	GW07138RG	DIBROMOCHLOROMETHANE	REAL	DL1	5	UG/L	U	1	5	10	1.01	Plume Definition
00491	3/21/01	GW07138RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Definition
00491	3/21/01	GW07138RG	DIBROMOMETHANE	REAL	DL1	5	UG/L	U	1	5	10		Plume Definition
00491	3/21/01	GW07138RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Definition
00491	3/21/01	GW07138RG	DICHLORODIFLUOROMETHANE	REAL	DL1	5	UG/L	U	1	5	10		Plume Definition
00491	3/21/01	GW07138RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	700	Plume Definition
00491	3/21/01	GW07138RG	ETHYLBENZENE	REAL	DL1	5	UG/L	U	1	5	10	700	Plume Definition
00491	3/21/01	GW07138RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	1	1.09	Plume Definition
00491	3/21/01	GW07138RG	HEXACHLOROBUTADIENE	REAL	DL1	5	UG/L	U	1	5	10	1.09	Plume Definition
00491	3/21/01	GW07138RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
00491	3/21/01	GW07138RG	ISOPROPYLBENZENE	REAL	DL1	5	UG/L	U	1	5	10		Plume Definition
00491	3/21/01	GW07138RG	METHYLENE CHLORIDE	REAL	TR1	0.2	UG/L	JB	JB1	1	1	5	Plume Definition
00491	3/21/01	GW07138RG	METHYLENE CHLORIDE	REAL	DL1	8	UG/L	BD	1	5	10	5	Plume Definition
00491	3/21/01	GW07138RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1460	Plume Definition
00491	3/21/01	GW07138RG	NAPHTHALENE	REAL	DL1	5	UG/L	U	1	5	10	1460	Plume Definition
00491	3/21/01	GW07138RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
00491	3/21/01	GW07138RG	n-BUTYLBENZENE	REAL	DL1	5	UG/L	U	1	5	10		Plume Definition
00491	3/21/01	GW07138RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
00491	3/21/01	GW07138RG	n-PROPYLBENZENE	REAL	DL1	5	UG/L	U	1	5	10		Plume Definition
00491	3/21/01	GW07138RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
00491	3/21/01	GW07138RG	o-CHLOROTOLUENE	REAL	DL1	5	UG/L	U	1	5	10		Plume Definition
00491	3/21/01	GW07138RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
00491	3/21/01	GW07138RG	p-CHLOROTOLUENE	REAL	DL1	5	UG/L	U	1	5	10		Plume Definition
00491	3/21/01	GW07138RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	1	0.2	Plume Definition
00491	3/21/01	GW07138RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	DL1	5	UG/L	U	1	5	10	0.2	Plume Definition
00491	3/21/01	GW07138RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
00491	3/21/01	GW07138RG	sec-BUTYLBENZENE	REAL	DL1	5	UG/L	U	1	5	10		Plume Definition
00491	3/21/01	GW07138RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	Plume Definition
00491	3/21/01	GW07138RG	STYRENE	REAL	DL1	5	UG/L	U	1	5	10	100	Plume Definition
00491	3/21/01	GW07138RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
00491	3/21/01	GW07138RG	tert-BUTYLBENZENE	REAL	DL1	5	UG/L	U	1	5	10		Plume Definition

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
00491	3/21/01	GW07138RG	TETRACHLOROETHENE	REAL	TR1	31	UG/L	EB	1	1	1	5	Plume Definition
00491	3/21/01	GW07138RG	TETRACHLOROETHENE	REAL	DL1	30	UG/L	D	V1	5	10	5	Plume Definition
00491	3/21/01	GW07138RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1000	Plume Definition
00491	3/21/01	GW07138RG	TOLUENE	REAL	DL1	5	UG/L	U	1	5	10	1000	Plume Definition
00491	3/21/01	GW07138RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	1	10000	Plume Definition
00491	3/21/01	GW07138RG	TOTAL XYLENES	REAL	DL1	5	UG/L	U	1	5	10	10000	Plume Definition
00491	3/21/01	GW07138RG	trans-1,2-DICHLOROETHENE	REAL	TR1	0.1	UG/L	J	V1	1	1	70	Plume Definition
00491	3/21/01	GW07138RG	trans-1,2-DICHLOROETHENE	REAL	DL1	5	UG/L	U	1	5	10	70	Plume Definition
00491	3/21/01	GW07138RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	Plume Definition
00491	3/21/01	GW07138RG	trans-1,3-DICHLOROPROPENE	REAL	DL1	5	UG/L	U	1	5	10	0.473	Plume Definition
00491	3/21/01	GW07138RG	TRICHLOROETHENE	REAL	TR1	59	UG/L	E	1	1	1	5	Plume Definition
00491	3/21/01	GW07138RG	TRICHLOROETHENE	REAL	DL1	67	UG/L	D	V1	5	10	5	Plume Definition
00491	3/21/01	GW07138RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Definition
00491	3/21/01	GW07138RG	TRICHLOROFLUOROMETHANE	REAL	DL1	5	UG/L	U	1	5	10		Plume Definition
00491	3/21/01	GW07138RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	2	Plume Definition
00491	3/21/01	GW07138RG	VINYL CHLORIDE	REAL	DL1	5	UG/L	U	1	5	10	2	Plume Definition
00597	1/10/01	GW07148RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07149RG	1,1,1,2-TETRACHLOROETHANE	DUP	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07148RG	1,1,1-TRICHLOROETHANE	REAL	TR1	8.1	UG/L		V1	1	2	200	Plume Definition
00597	1/10/01	GW07149RG	1,1,1-TRICHLOROETHANE	DUP	TR1	8.7	UG/L		V1	1	2	200	Plume Definition
00597	1/10/01	GW07148RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	Plume Definition
00597	1/10/01	GW07149RG	1,1,2,2-TETRACHLOROETHANE	DUP	TR1	1	UG/L	U	V1	1	2	0.426	Plume Definition
00597	1/10/01	GW07148RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
00597	1/10/01	GW07149RG	1,1,2-TRICHLOROETHANE	DUP	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
00597	1/10/01	GW07148RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	Plume Definition
00597	1/10/01	GW07149RG	1,1-DICHLOROETHANE	DUP	TR1	1	UG/L	U	V1	1	2	3650	Plume Definition
00597	1/10/01	GW07148RG	1,1-DICHLOROETHENE	REAL	TR1	4.5	UG/L		V1	1	2	7	Plume Definition
00597	1/10/01	GW07149RG	1,1-DICHLOROETHENE	DUP	TR1	4.7	UG/L		V1	1	2	7	Plume Definition
00597	1/10/01	GW07148RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07149RG	1,1-DICHLOROPROPENE	DUP	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07148RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07149RG	1,2,3-TRICHLOROBENZENE	DUP	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07148RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07149RG	1,2,3-TRICHLOROPROPANE	DUP	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07148RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Definition
00597	1/10/01	GW07149RG	1,2,4-TRICHLOROBENZENE	DUP	TR1	1	UG/L	U	V1	1	2	70	Plume Definition
00597	1/10/01	GW07148RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07149RG	1,2-DIBROMOETHANE	DUP	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07148RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	600	Plume Definition
00597	1/10/01	GW07149RG	1,2-DICHLOROBENZENE	DUP	TR1	1	UG/L	U	V1	1	2	600	Plume Definition
00597	1/10/01	GW07148RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
00597	1/10/01	GW07149RG	1,2-DICHLOROETHANE	DUP	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
00597	1/10/01	GW07148RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
00597	1/10/01	GW07149RG	1,2-DICHLOROPROPANE	DUP	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
00597	1/10/01	GW07148RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	600	Plume Definition
00597	1/10/01	GW07149RG	1,3-DICHLOROBENZENE	DUP	TR1	1	UG/L	U	V1	1	2	600	Plume Definition
00597	1/10/01	GW07148RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07149RG	1,3-DICHLOROPROPANE	DUP	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07148RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	75	Plume Definition
00597	1/10/01	GW07149RG	1,4-DICHLOROBENZENE	DUP	TR1	1	UG/L	U	V1	1	2	75	Plume Definition
00597	1/10/01	GW07148RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07149RG	2,2-DICHLOROPROPANE	DUP	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07148RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07149RG	4-ISOPROPYLTOLUENE	DUP	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07148RG	BENZENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
00597	1/10/01	GW07149RG	BENZENE	DUP	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
00597	1/10/01	GW07148RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
00597	1/10/01	GW07149RG	BENZENE, 1,2,4-TRIMETHYL	DUP	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07148RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07149RG	BENZENE, 1,3,5-TRIMETHYL-	DUP	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07148RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07149RG	BROMOBENZENE	DUP	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07148RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07149RG	BROMOCHLOROMETHANE	DUP	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07148RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Definition
00597	1/10/01	GW07149RG	BROMODICHLOROMETHANE	DUP	TR1	1	UG/L	U	V1	1	2	100	Plume Definition
00597	1/10/01	GW07148RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Definition
00597	1/10/01	GW07149RG	BROMOFORM	DUP	TR1	1	UG/L	U	V1	1	2	100	Plume Definition
00597	1/10/01	GW07148RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	Plume Definition
00597	1/10/01	GW07149RG	BROMOMETHANE	DUP	TR1	1	UG/L	U	V1	1	2	51.1	Plume Definition
00597	1/10/01	GW07148RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
00597	1/10/01	GW07149RG	CARBON TETRACHLORIDE	DUP	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
00597	1/10/01	GW07148RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Definition
00597	1/10/01	GW07149RG	CHLOROBENZENE	DUP	TR1	1	UG/L	U	V1	1	2	100	Plume Definition
00597	1/10/01	GW07148RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	Plume Definition
00597	1/10/01	GW07149RG	CHLOROETHANE	DUP	TR1	1	UG/L	U	V1	1	2	29.4	Plume Definition
00597	1/10/01	GW07148RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Definition
00597	1/10/01	GW07149RG	CHLOROFORM	DUP	TR1	1	UG/L	U	V1	1	2	100	Plume Definition
00597	1/10/01	GW07148RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	Plume Definition
00597	1/10/01	GW07149RG	CHLOROMETHANE	DUP	TR1	1	UG/L	U	V1	1	2	6.55	Plume Definition
00597	1/10/01	GW07148RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Definition
00597	1/10/01	GW07149RG	cis-1,2-DICHLOROETHENE	DUP	TR1	1	UG/L	U	V1	1	2	70	Plume Definition
00597	1/10/01	GW07148RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Definition
00597	1/10/01	GW07149RG	cis-1,3-DICHLOROPROPENE	DUP	TR1	1	UG/L	U	V1	1	2	0.473	Plume Definition
00597	1/10/01	GW07148RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	Plume Definition
00597	1/10/01	GW07149RG	DIBROMOCHLOROMETHANE	DUP	TR1	1	UG/L	U	V1	1	2	1.01	Plume Definition
00597	1/10/01	GW07148RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07149RG	DIBROMOMETHANE	DUP	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07148RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07149RG	DICHLORODIFLUOROMETHANE	DUP	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07148RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	700	Plume Definition
00597	1/10/01	GW07149RG	ETHYLBENZENE	DUP	TR1	1	UG/L	U	V1	1	2	700	Plume Definition
00597	1/10/01	GW07148RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	Plume Definition
00597	1/10/01	GW07149RG	HEXACHLOROBUTADIENE	DUP	TR1	1	UG/L	U	V1	1	2	1.09	Plume Definition
00597	1/10/01	GW07148RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07149RG	ISOPROPYLBENZENE	DUP	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07148RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
00597	1/10/01	GW07149RG	METHYLENE CHLORIDE	DUP	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
00597	1/10/01	GW07148RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	V1	1	2	1460	Plume Definition
00597	1/10/01	GW07149RG	NAPHTHALENE	DUP	TR1	1	UG/L	U	V1	1	2	1460	Plume Definition
00597	1/10/01	GW07148RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07149RG	n-BUTYLBENZENE	DUP	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07148RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07149RG	n-PROPYLBENZENE	DUP	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07148RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07149RG	o-CHLOROTOLUENE	DUP	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07148RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07149RG	p-CHLOROTOLUENE	DUP	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07148RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	Plume Definition
00597	1/10/01	GW07149RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	DUP	TR1	1	UG/L	U	V1	1	2	0.2	Plume Definition
00597	1/10/01	GW07148RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07149RG	sec-BUTYLBENZENE	DUP	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07148RG	STYRENE	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Definition
00597	1/10/01	GW07149RG	STYRENE	DUP	TR1	1	UG/L	U	V1	1	2	100	Plume Definition

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
00597	1/10/01	GW07148RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07149RG	tert-BUTYLBENZENE	DUP	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07148RG	TETRACHLOROETHENE	REAL	TR1	0.62	UG/L	J	V1	1	2	5	Plume Definition
00597	1/10/01	GW07149RG	TETRACHLOROETHENE	DUP	TR1	0.7	UG/L	J	V1	1	2	5	Plume Definition
00597	1/10/01	GW07148RG	TOLUENE	REAL	TR1	1	UG/L	U	V1	1	2	1000	Plume Definition
00597	1/10/01	GW07149RG	TOLUENE	DUP	TR1	1	UG/L	U	V1	1	2	1000	Plume Definition
00597	1/10/01	GW07148RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	V1	1	2	10000	Plume Definition
00597	1/10/01	GW07149RG	TOTAL XYLENES	DUP	TR1	1	UG/L	U	V1	1	2	10000	Plume Definition
00597	1/10/01	GW07148RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Definition
00597	1/10/01	GW07149RG	trans-1,2-DICHLOROETHENE	DUP	TR1	1	UG/L	U	V1	1	2	70	Plume Definition
00597	1/10/01	GW07148RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Definition
00597	1/10/01	GW07149RG	trans-1,3-DICHLOROPROPENE	DUP	TR1	1	UG/L	U	V1	1	2	0.473	Plume Definition
00597	1/10/01	GW07148RG	TRICHLOROETHENE	REAL	TR1	3.3	UG/L		V1	1	2	5	Plume Definition
00597	1/10/01	GW07149RG	TRICHLOROETHENE	DUP	TR1	3.5	UG/L		V1	1	2	5	Plume Definition
00597	1/10/01	GW07148RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07149RG	TRICHLOROFLUOROMETHANE	DUP	TR1	1	UG/L	U	V1	1	2		Plume Definition
00597	1/10/01	GW07148RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	Plume Definition
00597	1/10/01	GW07149RG	VINYL CHLORIDE	DUP	TR1	1	UG/L	U	V1	1	2	2	Plume Definition
00597	1/10/01	GW07150RG	1,1,1,2-TETRACHLOROETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Plume Definition
00597	1/10/01	GW07150RG	1,1,1-TRICHLOROETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	200	Plume Definition
00597	1/10/01	GW07150RG	1,1,2,2-TETRACHLOROETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	0.426	Plume Definition
00597	1/10/01	GW07150RG	1,1,2-TRICHLOROETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Definition
00597	1/10/01	GW07150RG	1,1-DICHLOROETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	3650	Plume Definition
00597	1/10/01	GW07150RG	1,1-DICHLOROETHENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	7	Plume Definition
00597	1/10/01	GW07150RG	1,1-DICHLOROPROPENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Plume Definition
00597	1/10/01	GW07150RG	1,2,3-TRICHLOROBENZENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Plume Definition
00597	1/10/01	GW07150RG	1,2,3-TRICHLOROPROPANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Plume Definition
00597	1/10/01	GW07150RG	1,2,4-TRICHLOROBENZENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	70	Plume Definition
00597	1/10/01	GW07150RG	1,2-DIBROMOETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Plume Definition
00597	1/10/01	GW07150RG	1,2-DICHLOROBENZENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	600	Plume Definition
00597	1/10/01	GW07150RG	1,2-DICHLOROETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Definition
00597	1/10/01	GW07150RG	1,2-DICHLOROPROPANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Definition
00597	1/10/01	GW07150RG	1,3-DICHLOROBENZENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	600	Plume Definition
00597	1/10/01	GW07150RG	1,3-DICHLOROPROPANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Plume Definition
00597	1/10/01	GW07150RG	1,4-DICHLOROBENZENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	75	Plume Definition
00597	1/10/01	GW07150RG	2,2-DICHLOROPROPANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Plume Definition
00597	1/10/01	GW07150RG	4-ISOPROPYLTOLUENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Plume Definition
00597	1/10/01	GW07150RG	BENZENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Definition
00597	1/10/01	GW07150RG	BENZENE, 1,2,4-TRIMETHYL	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Plume Definition
00597	1/10/01	GW07150RG	BENZENE, 1,3,5-TRIMETHYL-	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Plume Definition
00597	1/10/01	GW07150RG	BROMOBENZENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Plume Definition
00597	1/10/01	GW07150RG	BROMOCHLOROMETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Plume Definition
00597	1/10/01	GW07150RG	BROMODICHLOROMETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Definition
00597	1/10/01	GW07150RG	BROMOFORM	RNS	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Definition
00597	1/10/01	GW07150RG	BROMOMETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	51.1	Plume Definition
00597	1/10/01	GW07150RG	CARBON TETRACHLORIDE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Definition
00597	1/10/01	GW07150RG	CHLOROBENZENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Definition
00597	1/10/01	GW07150RG	CHLOROETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	29.4	Plume Definition
00597	1/10/01	GW07150RG	CHLOROFORM	RNS	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Definition
00597	1/10/01	GW07150RG	CHLOROMETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	6.55	Plume Definition
00597	1/10/01	GW07150RG	cis-1,2-DICHLOROETHENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	70	Plume Definition
00597	1/10/01	GW07150RG	cis-1,3-DICHLOROPROPENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Plume Definition
00597	1/10/01	GW07150RG	DIBROMOCHLOROMETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	1.01	Plume Definition
00597	1/10/01	GW07150RG	DIBROMOMETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Plume Definition
00597	1/10/01	GW07150RG	DICHLORODIFLUOROMETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Plume Definition
00597	1/10/01	GW07150RG	ETHYLBENZENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	700	Plume Definition
00597	1/10/01	GW07150RG	HEXACHLOROBUTADIENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	1.09	Plume Definition

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
00597	1/10/01	GW07150RG	ISOPROPYLBENZENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Plume Definition
00597	1/10/01	GW07150RG	METHYLENE CHLORIDE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Definition
00597	1/10/01	GW07150RG	NAPHTHALENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	1460	Plume Definition
00597	1/10/01	GW07150RG	n-BUTYLBENZENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Plume Definition
00597	1/10/01	GW07150RG	n-PROPYLBENZENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Plume Definition
00597	1/10/01	GW07150RG	o-CHLOROTOLUENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Plume Definition
00597	1/10/01	GW07150RG	p-CHLOROTOLUENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Plume Definition
00597	1/10/01	GW07150RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	RNS	TR1	0.5	UG/L	U	V1	0.5	1	0.2	Plume Definition
00597	1/10/01	GW07150RG	sec-BUTYLBENZENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Plume Definition
00597	1/10/01	GW07150RG	STYRENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Definition
00597	1/10/01	GW07150RG	tert-BUTYLBENZENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Plume Definition
00597	1/10/01	GW07150RG	TETRACHLOROETHENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Definition
00597	1/10/01	GW07150RG	TOLUENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	1000	Plume Definition
00597	1/10/01	GW07150RG	TOTAL XYLENES	RNS	TR1	0.5	UG/L	U	V1	0.5	1	10000	Plume Definition
00597	1/10/01	GW07150RG	trans-1,2-DICHLOROETHENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	70	Plume Definition
00597	1/10/01	GW07150RG	trans-1,3-DICHLOROPROPENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Plume Definition
00597	1/10/01	GW07150RG	TRICHLOROETHENE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Definition
00597	1/10/01	GW07150RG	TRICHLOROFLUOROMETHANE	RNS	TR1	0.5	UG/L	U	V1	0.5	1		Plume Definition
00597	1/10/01	GW07150RG	VINYL CHLORIDE	RNS	TR1	0.5	UG/L	U	V1	0.5	1	2	Plume Definition
00797	1/10/01	GW07151RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
00797	1/10/01	GW07151RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	Perf Monitoring
00797	1/10/01	GW07151RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	Perf Monitoring
00797	1/10/01	GW07151RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Perf Monitoring
00797	1/10/01	GW07151RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	Perf Monitoring
00797	1/10/01	GW07151RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	Perf Monitoring
00797	1/10/01	GW07151RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
00797	1/10/01	GW07151RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
00797	1/10/01	GW07151RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
00797	1/10/01	GW07151RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Perf Monitoring
00797	1/10/01	GW07151RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
00797	1/10/01	GW07151RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	600	Perf Monitoring
00797	1/10/01	GW07151RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Perf Monitoring
00797	1/10/01	GW07151RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Perf Monitoring
00797	1/10/01	GW07151RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	600	Perf Monitoring
00797	1/10/01	GW07151RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
00797	1/10/01	GW07151RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	75	Perf Monitoring
00797	1/10/01	GW07151RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
00797	1/10/01	GW07151RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
00797	1/10/01	GW07151RG	BENZENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Perf Monitoring
00797	1/10/01	GW07151RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
00797	1/10/01	GW07151RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
00797	1/10/01	GW07151RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
00797	1/10/01	GW07151RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
00797	1/10/01	GW07151RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	Perf Monitoring
00797	1/10/01	GW07151RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Perf Monitoring
00797	1/10/01	GW07151RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	Perf Monitoring
00797	1/10/01	GW07151RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Perf Monitoring
00797	1/10/01	GW07151RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	100	Perf Monitoring
00797	1/10/01	GW07151RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	Perf Monitoring
00797	1/10/01	GW07151RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Perf Monitoring
00797	1/10/01	GW07151RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	Perf Monitoring
00797	1/10/01	GW07151RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Perf Monitoring
00797	1/10/01	GW07151RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Perf Monitoring
00797	1/10/01	GW07151RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	Perf Monitoring
00797	1/10/01	GW07151RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
00797	1/10/01	GW07151RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
00797	1/10/01	GW07151RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	700	Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
00797	1/10/01	GW07151RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	Perf Monitoring
00797	1/10/01	GW07151RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
00797	1/10/01	GW07151RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Perf Monitoring
00797	1/10/01	GW07151RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	V1	1	2	1460	Perf Monitoring
00797	1/10/01	GW07151RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
00797	1/10/01	GW07151RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
00797	1/10/01	GW07151RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
00797	1/10/01	GW07151RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
00797	1/10/01	GW07151RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	Perf Monitoring
00797	1/10/01	GW07151RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
00797	1/10/01	GW07151RG	STYRENE	REAL	TR1	1	UG/L	U	V1	1	2	100	Perf Monitoring
00797	1/10/01	GW07151RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
00797	1/10/01	GW07151RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Perf Monitoring
00797	1/10/01	GW07151RG	TOLUENE	REAL	TR1	1	UG/L	U	V1	1	2	1000	Perf Monitoring
00797	1/10/01	GW07151RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	V1	1	2	10000	Perf Monitoring
00797	1/10/01	GW07151RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Perf Monitoring
00797	1/10/01	GW07151RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Perf Monitoring
00797	1/10/01	GW07151RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Perf Monitoring
00797	1/10/01	GW07151RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
00797	1/10/01	GW07151RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	Perf Monitoring
00997	1/8/01	GW07152RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
00997	1/8/01	GW07152RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	Drainage
00997	1/8/01	GW07152RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	Drainage
00997	1/8/01	GW07152RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Drainage
00997	1/8/01	GW07152RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	Drainage
00997	1/8/01	GW07152RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	Drainage
00997	1/8/01	GW07152RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
00997	1/8/01	GW07152RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Drainage
00997	1/8/01	GW07152RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
00997	1/8/01	GW07152RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	70	Drainage
00997	1/8/01	GW07152RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
00997	1/8/01	GW07152RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Drainage
00997	1/8/01	GW07152RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Drainage
00997	1/8/01	GW07152RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Drainage
00997	1/8/01	GW07152RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Drainage
00997	1/8/01	GW07152RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
00997	1/8/01	GW07152RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	75	Drainage
00997	1/8/01	GW07152RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
00997	1/8/01	GW07152RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Drainage
00997	1/8/01	GW07152RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	5	Drainage
00997	1/8/01	GW07152RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	2		Drainage
00997	1/8/01	GW07152RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	2		Drainage
00997	1/8/01	GW07152RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Drainage
00997	1/8/01	GW07152RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
00997	1/8/01	GW07152RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	Drainage
00997	1/8/01	GW07152RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Drainage
00997	1/8/01	GW07152RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	Drainage
00997	1/8/01	GW07152RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Drainage
00997	1/8/01	GW07152RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Drainage
00997	1/8/01	GW07152RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	Drainage
00997	1/8/01	GW07152RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Drainage
00997	1/8/01	GW07152RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	Drainage
00997	1/8/01	GW07152RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Drainage
00997	1/8/01	GW07152RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Drainage
00997	1/8/01	GW07152RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	Drainage
00997	1/8/01	GW07152RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
00997	1/8/01	GW07152RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
00997	1/8/01	GW07152RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	700	Drainage
00997	1/8/01	GW07152RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	Drainage
00997	1/8/01	GW07152RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Drainage
00997	1/8/01	GW07152RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Drainage
00997	1/8/01	GW07152RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1460	Drainage
00997	1/8/01	GW07152RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Drainage
00997	1/8/01	GW07152RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Drainage
00997	1/8/01	GW07152RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Drainage
00997	1/8/01	GW07152RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Drainage
00997	1/8/01	GW07152RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	Drainage
00997	1/8/01	GW07152RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Drainage
00997	1/8/01	GW07152RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Drainage
00997	1/8/01	GW07152RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Drainage
00997	1/8/01	GW07152RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Drainage
00997	1/8/01	GW07152RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1000	Drainage
00997	1/8/01	GW07152RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	2	10000	Drainage
00997	1/8/01	GW07152RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Drainage
00997	1/8/01	GW07152RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Drainage
00997	1/8/01	GW07152RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Drainage
00997	1/8/01	GW07152RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
00997	1/8/01	GW07152RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	Drainage
0386	1/23/01	GW07153RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	UJ1	1	1		Boundary
0386	1/23/01	GW07153RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR2	1	UG/L	U	1	1	1		Boundary
0386	1/23/01	GW07153RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	200	Boundary
0386	1/23/01	GW07153RG	1,1,1-TRICHLOROETHANE	REAL	TR2	1	UG/L	U	1	1	1	200	Boundary
0386	1/23/01	GW07153RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	UJ1	1	1	0.426	Boundary
0386	1/23/01	GW07153RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR2	1	UG/L	U	1	1	1	0.426	Boundary
0386	1/23/01	GW07153RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Boundary
0386	1/23/01	GW07153RG	1,1,2-TRICHLOROETHANE	REAL	TR2	1	UG/L	U	1	1	1	5	Boundary
0386	1/23/01	GW07153RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	3650	Boundary
0386	1/23/01	GW07153RG	1,1-DICHLOROETHANE	REAL	TR2	1	UG/L	U	1	1	1	3650	Boundary
0386	1/23/01	GW07153RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	7	Boundary
0386	1/23/01	GW07153RG	1,1-DICHLOROETHENE	REAL	TR2	1	UG/L	U	1	1	1	7	Boundary
0386	1/23/01	GW07153RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1		Boundary
0386	1/23/01	GW07153RG	1,1-DICHLOROPROPENE	REAL	TR2	1	UG/L	U	1	1	1		Boundary
0386	1/23/01	GW07153RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Boundary
0386	1/23/01	GW07153RG	1,2,3-TRICHLOROBENZENE	REAL	TR2	1	UG/L	U	1	1	1		Boundary
0386	1/23/01	GW07153RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	UJ1	1	1		Boundary
0386	1/23/01	GW07153RG	1,2,3-TRICHLOROPROPANE	REAL	TR2	1	UG/L	U	1	1	1		Boundary
0386	1/23/01	GW07153RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	70	Boundary
0386	1/23/01	GW07153RG	1,2,4-TRICHLOROBENZENE	REAL	TR2	1	UG/L	U	1	1	1	70	Boundary
0386	1/23/01	GW07153RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Boundary
0386	1/23/01	GW07153RG	1,2-DIBROMOETHANE	REAL	TR2	1	UG/L	U	1	1	1		Boundary
0386	1/23/01	GW07153RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	Boundary
0386	1/23/01	GW07153RG	1,2-DICHLOROBENZENE	REAL	TR2	1	UG/L	U	1	1	1	600	Boundary
0386	1/23/01	GW07153RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Boundary
0386	1/23/01	GW07153RG	1,2-DICHLOROETHANE	REAL	TR2	1	UG/L	U	1	1	1	5	Boundary
0386	1/23/01	GW07153RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Boundary
0386	1/23/01	GW07153RG	1,2-DICHLOROPROPANE	REAL	TR2	1	UG/L	U	1	1	1	5	Boundary
0386	1/23/01	GW07153RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	Boundary
0386	1/23/01	GW07153RG	1,3-DICHLOROBENZENE	REAL	TR2	1	UG/L	U	1	1	1	600	Boundary
0386	1/23/01	GW07153RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Boundary
0386	1/23/01	GW07153RG	1,3-DICHLOROPROPANE	REAL	TR2	1	UG/L	U	1	1	1		Boundary
0386	1/23/01	GW07153RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	75	Boundary
0386	1/23/01	GW07153RG	1,4-DICHLOROBENZENE	REAL	TR2	1	UG/L	U	1	1	1	75	Boundary
0386	1/23/01	GW07153RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Boundary
0386	1/23/01	GW07153RG	2,2-DICHLOROPROPANE	REAL	TR2	1	UG/L	U	1	1	1		Boundary

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
0386	1/23/01	GW07153RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Boundary
0386	1/23/01	GW07153RG	4-ISOPROPYLTOLUENE	REAL	TR2	1	UG/L	U	1	1	1		Boundary
0386	1/23/01	GW07153RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	5	Boundary
0386	1/23/01	GW07153RG	BENZENE	REAL	TR2	1	UG/L	U	1	1	1	5	Boundary
0386	1/23/01	GW07153RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	1		Boundary
0386	1/23/01	GW07153RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR2	1	UG/L	U	1	1	1		Boundary
0386	1/23/01	GW07153RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	1		Boundary
0386	1/23/01	GW07153RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR2	1	UG/L	U	1	1	1		Boundary
0386	1/23/01	GW07153RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Boundary
0386	1/23/01	GW07153RG	BROMOBENZENE	REAL	TR2	1	UG/L	U	1	1	1		Boundary
0386	1/23/01	GW07153RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Boundary
0386	1/23/01	GW07153RG	BROMOCHLOROMETHANE	REAL	TR2	1	UG/L	U	1	1	1		Boundary
0386	1/23/01	GW07153RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	100	Boundary
0386	1/23/01	GW07153RG	BROMODICHLOROMETHANE	REAL	TR2	1	UG/L	U	1	1	1	100	Boundary
0386	1/23/01	GW07153RG	BROMOFORM	REAL	TR1	1	UG/L	U	UJ1	1	1	100	Boundary
0386	1/23/01	GW07153RG	BROMOFORM	REAL	TR2	1	UG/L	U	1	1	1	100	Boundary
0386	1/23/01	GW07153RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	51.1	Boundary
0386	1/23/01	GW07153RG	BROMOMETHANE	REAL	TR2	1	UG/L	U	1	1	1	51.1	Boundary
0386	1/23/01	GW07153RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	5	Boundary
0386	1/23/01	GW07153RG	CARBON TETRACHLORIDE	REAL	TR2	1	UG/L	U	1	1	1	5	Boundary
0386	1/23/01	GW07153RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	Boundary
0386	1/23/01	GW07153RG	CHLOROBENZENE	REAL	TR2	1	UG/L	U	1	1	1	100	Boundary
0386	1/23/01	GW07153RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	29.4	Boundary
0386	1/23/01	GW07153RG	CHLOROETHANE	REAL	TR2	1	UG/L	U	1	1	1	29.4	Boundary
0386	1/23/01	GW07153RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	1	100	Boundary
0386	1/23/01	GW07153RG	CHLOROFORM	REAL	TR2	1	UG/L	U	1	1	1	100	Boundary
0386	1/23/01	GW07153RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	6.55	Boundary
0386	1/23/01	GW07153RG	CHLOROMETHANE	REAL	TR2	1	UG/L	U	1	1	1	6.55	Boundary
0386	1/23/01	GW07153RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	Boundary
0386	1/23/01	GW07153RG	cis-1,2-DICHLOROETHENE	REAL	TR2	1	UG/L	U	1	1	1	70	Boundary
0386	1/23/01	GW07153RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	Boundary
0386	1/23/01	GW07153RG	cis-1,3-DICHLOROPROPENE	REAL	TR2	1	UG/L	U	1	1	1	0.473	Boundary
0386	1/23/01	GW07153RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	1.01	Boundary
0386	1/23/01	GW07153RG	DIBROMOCHLOROMETHANE	REAL	TR2	1	UG/L	U	1	1	1	1.01	Boundary
0386	1/23/01	GW07153RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Boundary
0386	1/23/01	GW07153RG	DIBROMOMETHANE	REAL	TR2	1	UG/L	U	1	1	1		Boundary
0386	1/23/01	GW07153RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Boundary
0386	1/23/01	GW07153RG	DICHLORODIFLUOROMETHANE	REAL	TR2	1	UG/L	U	1	1	1		Boundary
0386	1/23/01	GW07153RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	700	Boundary
0386	1/23/01	GW07153RG	ETHYLBENZENE	REAL	TR2	1	UG/L	U	1	1	1	700	Boundary
0386	1/23/01	GW07153RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1.09	Boundary
0386	1/23/01	GW07153RG	HEXACHLOROBUTADIENE	REAL	TR2	1	UG/L	U	1	1	1	1.09	Boundary
0386	1/23/01	GW07153RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Boundary
0386	1/23/01	GW07153RG	ISOPROPYLBENZENE	REAL	TR2	1	UG/L	U	1	1	1		Boundary
0386	1/23/01	GW07153RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	UJ1	1	1	5	Boundary
0386	1/23/01	GW07153RG	METHYLENE CHLORIDE	REAL	TR2	1	UG/L	U	1	1	1	5	Boundary
0386	1/23/01	GW07153RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1460	Boundary
0386	1/23/01	GW07153RG	NAPHTHALENE	REAL	TR2	1	UG/L	U	1	1	1	1460	Boundary
0386	1/23/01	GW07153RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Boundary
0386	1/23/01	GW07153RG	n-BUTYLBENZENE	REAL	TR2	1	UG/L	U	1	1	1		Boundary
0386	1/23/01	GW07153RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Boundary
0386	1/23/01	GW07153RG	n-PROPYLBENZENE	REAL	TR2	1	UG/L	U	1	1	1		Boundary
0386	1/23/01	GW07153RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Boundary
0386	1/23/01	GW07153RG	o-CHLOROTOLUENE	REAL	TR2	1	UG/L	U	1	1	1		Boundary
0386	1/23/01	GW07153RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Boundary
0386	1/23/01	GW07153RG	p-CHLOROTOLUENE	REAL	TR2	1	UG/L	U	1	1	1		Boundary
0386	1/23/01	GW07153RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	UJ1	1	1	0.2	Boundary

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
0386	1/23/01	GW07153RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR2	1	UG/L	U	1	1	1	0.2	Boundary
0386	1/23/01	GW07153RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Boundary
0386	1/23/01	GW07153RG	sec-BUTYLBENZENE	REAL	TR2	1	UG/L	U	1	1	1		Boundary
0386	1/23/01	GW07153RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	Boundary
0386	1/23/01	GW07153RG	STYRENE	REAL	TR2	1	UG/L	U	1	1	1	100	Boundary
0386	1/23/01	GW07153RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Boundary
0386	1/23/01	GW07153RG	tert-BUTYLBENZENE	REAL	TR2	1	UG/L	U	1	1	1		Boundary
0386	1/23/01	GW07153RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	5	Boundary
0386	1/23/01	GW07153RG	TETRACHLOROETHENE	REAL	TR2	1	UG/L	U	1	1	1	5	Boundary
0386	1/23/01	GW07153RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1000	Boundary
0386	1/23/01	GW07153RG	TOLUENE	REAL	TR2	1	UG/L	U	1	1	1	1000	Boundary
0386	1/23/01	GW07153RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	1	10000	Boundary
0386	1/23/01	GW07153RG	TOTAL XYLENES	REAL	TR2	1	UG/L	U	1	1	1	10000	Boundary
0386	1/23/01	GW07153RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	Boundary
0386	1/23/01	GW07153RG	trans-1,2-DICHLOROETHENE	REAL	TR2	1	UG/L	U	1	1	1	70	Boundary
0386	1/23/01	GW07153RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	Boundary
0386	1/23/01	GW07153RG	trans-1,3-DICHLOROPROPENE	REAL	TR2	1	UG/L	U	1	1	1	0.473	Boundary
0386	1/23/01	GW07153RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	5	Boundary
0386	1/23/01	GW07153RG	TRICHLOROETHENE	REAL	TR2	1	UG/L	U	1	1	1	5	Boundary
0386	1/23/01	GW07153RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Boundary
0386	1/23/01	GW07153RG	TRICHLOROFLUOROMETHANE	REAL	TR2	1	UG/L	U	1	1	1		Boundary
0386	1/23/01	GW07153RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	2	Boundary
0386	1/23/01	GW07153RG	VINYL CHLORIDE	REAL	TR2	1	UG/L	U	1	1	1	2	Boundary
03991	1/23/01	GW07154RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Definition
03991	1/23/01	GW07155RG	1,1,1,2-TETRACHLOROETHANE	DUP	TR1	1	UG/L	U	V1	1	1		Plume Definition
03991	1/23/01	GW07154RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	200	Plume Definition
03991	1/23/01	GW07155RG	1,1,1-TRICHLOROETHANE	DUP	TR1	1	UG/L	U	V1	1	1	200	Plume Definition
03991	1/23/01	GW07154RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	0.426	Plume Definition
03991	1/23/01	GW07155RG	1,1,2,2-TETRACHLOROETHANE	DUP	TR1	1	UG/L	U	V1	1	1	0.426	Plume Definition
03991	1/23/01	GW07154RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Plume Definition
03991	1/23/01	GW07155RG	1,1,2-TRICHLOROETHANE	DUP	TR1	1	UG/L	U	V1	1	1	5	Plume Definition
03991	1/23/01	GW07154RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	3650	Plume Definition
03991	1/23/01	GW07155RG	1,1-DICHLOROETHANE	DUP	TR1	1	UG/L	U	V1	1	1	3650	Plume Definition
03991	1/23/01	GW07154RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	7	Plume Definition
03991	1/23/01	GW07155RG	1,1-DICHLOROETHENE	DUP	TR1	1	UG/L	U	V1	1	1	7	Plume Definition
03991	1/23/01	GW07154RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Definition
03991	1/23/01	GW07155RG	1,1-DICHLOROPROPENE	DUP	TR1	1	UG/L	U	V1	1	1		Plume Definition
03991	1/23/01	GW07154RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
03991	1/23/01	GW07155RG	1,2,3-TRICHLOROBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
03991	1/23/01	GW07154RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Definition
03991	1/23/01	GW07155RG	1,2,3-TRICHLOROPROPANE	DUP	TR1	1	UG/L	U	V1	1	1		Plume Definition
03991	1/23/01	GW07154RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	70	Plume Definition
03991	1/23/01	GW07155RG	1,2,4-TRICHLOROBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	1	70	Plume Definition
03991	1/23/01	GW07154RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Definition
03991	1/23/01	GW07155RG	1,2-DIBROMOETHANE	DUP	TR1	1	UG/L	U	V1	1	1		Plume Definition
03991	1/23/01	GW07154RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	Plume Definition
03991	1/23/01	GW07155RG	1,2-DICHLOROBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	1	600	Plume Definition
03991	1/23/01	GW07154RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Plume Definition
03991	1/23/01	GW07155RG	1,2-DICHLOROETHANE	DUP	TR1	1	UG/L	U	V1	1	1	5	Plume Definition
03991	1/23/01	GW07154RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Plume Definition
03991	1/23/01	GW07155RG	1,2-DICHLOROPROPANE	DUP	TR1	1	UG/L	U	V1	1	1	5	Plume Definition
03991	1/23/01	GW07154RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	Plume Definition
03991	1/23/01	GW07155RG	1,3-DICHLOROBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	1	600	Plume Definition
03991	1/23/01	GW07154RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Definition
03991	1/23/01	GW07155RG	1,3-DICHLOROPROPANE	DUP	TR1	1	UG/L	U	V1	1	1		Plume Definition
03991	1/23/01	GW07154RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	75	Plume Definition
03991	1/23/01	GW07155RG	1,4-DICHLOROBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	1	75	Plume Definition

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
03991	1/23/01	GW07154RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Definition
03991	1/23/01	GW07155RG	2,2-DICHLOROPROPANE	DUP	TR1	1	UG/L	U	V1	1	1		Plume Definition
03991	1/23/01	GW07154RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
03991	1/23/01	GW07155RG	4-ISOPROPYLTOLUENE	DUP	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
03991	1/23/01	GW07154RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	5	Plume Definition
03991	1/23/01	GW07155RG	BENZENE	DUP	TR1	1	UG/L	U	UJ1	1	1	5	Plume Definition
03991	1/23/01	GW07154RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
03991	1/23/01	GW07155RG	BENZENE, 1,2,4-TRIMETHYL	DUP	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
03991	1/23/01	GW07154RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
03991	1/23/01	GW07155RG	BENZENE, 1,3,5-TRIMETHYL-	DUP	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
03991	1/23/01	GW07154RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
03991	1/23/01	GW07155RG	BROMOBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
03991	1/23/01	GW07154RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Definition
03991	1/23/01	GW07155RG	BROMOCHLOROMETHANE	DUP	TR1	1	UG/L	U	V1	1	1		Plume Definition
03991	1/23/01	GW07154RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	100	Plume Definition
03991	1/23/01	GW07155RG	BROMODICHLOROMETHANE	DUP	TR1	1	UG/L	U	V1	1	1	100	Plume Definition
03991	1/23/01	GW07154RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	1	100	Plume Definition
03991	1/23/01	GW07155RG	BROMOFORM	DUP	TR1	1	UG/L	U	V1	1	1	100	Plume Definition
03991	1/23/01	GW07154RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	51.1	Plume Definition
03991	1/23/01	GW07155RG	BROMOMETHANE	DUP	TR1	1	UG/L	U	V1	1	1	51.1	Plume Definition
03991	1/23/01	GW07154RG	CARBON TETRACHLORIDE	REAL	TR1	11	UG/L		V1	1	1	5	Plume Definition
03991	1/23/01	GW07155RG	CARBON TETRACHLORIDE	DUP	TR1	11	UG/L		V1	1	1	5	Plume Definition
03991	1/23/01	GW07154RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	Plume Definition
03991	1/23/01	GW07155RG	CHLOROBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	1	100	Plume Definition
03991	1/23/01	GW07154RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	29.4	Plume Definition
03991	1/23/01	GW07155RG	CHLOROETHANE	DUP	TR1	1	UG/L	U	V1	1	1	29.4	Plume Definition
03991	1/23/01	GW07154RG	CHLOROFORM	REAL	TR1	1	UG/L		V1	1	1	100	Plume Definition
03991	1/23/01	GW07155RG	CHLOROFORM	DUP	TR1	1	UG/L		V1	1	1	100	Plume Definition
03991	1/23/01	GW07154RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	6.55	Plume Definition
03991	1/23/01	GW07155RG	CHLOROMETHANE	DUP	TR1	1	UG/L	U	V1	1	1	6.55	Plume Definition
03991	1/23/01	GW07154RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	Plume Definition
03991	1/23/01	GW07155RG	cis-1,2-DICHLOROETHENE	DUP	TR1	1	UG/L	U	V1	1	1	70	Plume Definition
03991	1/23/01	GW07154RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	Plume Definition
03991	1/23/01	GW07155RG	cis-1,3-DICHLOROPROPENE	DUP	TR1	1	UG/L	U	V1	1	1	0.473	Plume Definition
03991	1/23/01	GW07154RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	1.01	Plume Definition
03991	1/23/01	GW07155RG	DIBROMOCHLOROMETHANE	DUP	TR1	1	UG/L	U	V1	1	1	1.01	Plume Definition
03991	1/23/01	GW07154RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Definition
03991	1/23/01	GW07155RG	DIBROMOMETHANE	DUP	TR1	1	UG/L	U	V1	1	1		Plume Definition
03991	1/23/01	GW07154RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L		V1	1	1		Plume Definition
03991	1/23/01	GW07155RG	DICHLORODIFLUOROMETHANE	DUP	TR1	1	UG/L	U	V1	1	1		Plume Definition
03991	1/23/01	GW07154RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	700	Plume Definition
03991	1/23/01	GW07155RG	ETHYLBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	1	700	Plume Definition
03991	1/23/01	GW07154RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	1	1.09	Plume Definition
03991	1/23/01	GW07155RG	HEXACHLOROBUTADIENE	DUP	TR1	1	UG/L	U	V1	1	1	1.09	Plume Definition
03991	1/23/01	GW07154RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
03991	1/23/01	GW07155RG	ISOPROPYLBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
03991	1/23/01	GW07154RG	METHYLENE CHLORIDE	REAL	TR1	0.1	UG/L	JB	JB1	1	1	5	Plume Definition
03991	1/23/01	GW07155RG	METHYLENE CHLORIDE	DUP	TR1	0.1	UG/L	JB	JB1	1	1	5	Plume Definition
03991	1/23/01	GW07154RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1460	Plume Definition
03991	1/23/01	GW07155RG	NAPHTHALENE	DUP	TR1	1	UG/L	U	UJ1	1	1	1460	Plume Definition
03991	1/23/01	GW07154RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
03991	1/23/01	GW07155RG	n-BUTYLBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
03991	1/23/01	GW07154RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
03991	1/23/01	GW07155RG	n-PROPYLBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
03991	1/23/01	GW07154RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
03991	1/23/01	GW07155RG	o-CHLOROTOLUENE	DUP	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
03991	1/23/01	GW07154RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Definition

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
03991	1/23/01	GW07155RG	p-CHLOROTOLUENE	DUP	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
03991	1/23/01	GW07154RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	1	0.2	Plume Definition
03991	1/23/01	GW07155RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	DUP	TR1	1	UG/L	U	V1	1	1	0.2	Plume Definition
03991	1/23/01	GW07154RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
03991	1/23/01	GW07155RG	sec-BUTYLBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
03991	1/23/01	GW07154RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	Plume Definition
03991	1/23/01	GW07155RG	STYRENE	DUP	TR1	1	UG/L	U	UJ1	1	1	100	Plume Definition
03991	1/23/01	GW07154RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
03991	1/23/01	GW07155RG	tert-BUTYLBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
03991	1/23/01	GW07154RG	TETRACHLOROETHENE	REAL	TR1	3	UG/L		V1	1	1	5	Plume Definition
03991	1/23/01	GW07155RG	TETRACHLOROETHENE	DUP	TR1	3	UG/L		V1	1	1	5	Plume Definition
03991	1/23/01	GW07154RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1000	Plume Definition
03991	1/23/01	GW07155RG	TOLUENE	DUP	TR1	1	UG/L	U	UJ1	1	1	1000	Plume Definition
03991	1/23/01	GW07154RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	1	10000	Plume Definition
03991	1/23/01	GW07155RG	TOTAL XYLENES	DUP	TR1	1	UG/L	U	UJ1	1	1	10000	Plume Definition
03991	1/23/01	GW07154RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	Plume Definition
03991	1/23/01	GW07155RG	trans-1,2-DICHLOROETHENE	DUP	TR1	1	UG/L	U	V1	1	1	70	Plume Definition
03991	1/23/01	GW07154RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	Plume Definition
03991	1/23/01	GW07155RG	trans-1,3-DICHLOROPROPENE	DUP	TR1	1	UG/L	U	V1	1	1	0.473	Plume Definition
03991	1/23/01	GW07154RG	TRICHLOROETHENE	REAL	TR1	1	UG/L		V1	1	1	5	Plume Definition
03991	1/23/01	GW07155RG	TRICHLOROETHENE	DUP	TR1	1	UG/L		V1	1	1	5	Plume Definition
03991	1/23/01	GW07154RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Definition
03991	1/23/01	GW07155RG	TRICHLOROFLUOROMETHANE	DUP	TR1	1	UG/L	U	V1	1	1		Plume Definition
03991	1/23/01	GW07154RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	2	Plume Definition
03991	1/23/01	GW07155RG	VINYL CHLORIDE	DUP	TR1	1	UG/L	U	V1	1	1	2	Plume Definition
03991	1/23/01	GW07156RG	1,1,1,2-TETRACHLOROETHANE	RNS	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
03991	1/23/01	GW07156RG	1,1,1,2-TETRACHLOROETHANE	RNS	TR2	1	UG/L	U	1	1	1		Plume Definition
03991	1/23/01	GW07156RG	1,1,1-TRICHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	1	200	Plume Definition
03991	1/23/01	GW07156RG	1,1,1-TRICHLOROETHANE	RNS	TR2	1	UG/L	U	1	1	1	200	Plume Definition
03991	1/23/01	GW07156RG	1,1,2,2-TETRACHLOROETHANE	RNS	TR1	1	UG/L	U	UJ1	1	1	0.426	Plume Definition
03991	1/23/01	GW07156RG	1,1,2,2-TETRACHLOROETHANE	RNS	TR2	1	UG/L	U	1	1	1	0.426	Plume Definition
03991	1/23/01	GW07156RG	1,1,2-TRICHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	1	5	Plume Definition
03991	1/23/01	GW07156RG	1,1,2-TRICHLOROETHANE	RNS	TR2	1	UG/L	U	1	1	1	5	Plume Definition
03991	1/23/01	GW07156RG	1,1-DICHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	1	3650	Plume Definition
03991	1/23/01	GW07156RG	1,1-DICHLOROETHANE	RNS	TR2	1	UG/L	U	1	1	1	3650	Plume Definition
03991	1/23/01	GW07156RG	1,1-DICHLOROETHENE	RNS	TR1	1	UG/L	U	V1	1	1	7	Plume Definition
03991	1/23/01	GW07156RG	1,1-DICHLOROETHENE	RNS	TR2	1	UG/L	U	1	1	1	7	Plume Definition
03991	1/23/01	GW07156RG	1,1-DICHLOROPROPENE	RNS	TR1	1	UG/L	U	V1	1	1		Plume Definition
03991	1/23/01	GW07156RG	1,1-DICHLOROPROPENE	RNS	TR2	1	UG/L	U	1	1	1		Plume Definition
03991	1/23/01	GW07156RG	1,2,3-TRICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
03991	1/23/01	GW07156RG	1,2,3-TRICHLOROBENZENE	RNS	TR2	1	UG/L	U	1	1	1		Plume Definition
03991	1/23/01	GW07156RG	1,2,3-TRICHLOROPROPANE	RNS	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
03991	1/23/01	GW07156RG	1,2,3-TRICHLOROPROPANE	RNS	TR2	1	UG/L	U	1	1	1		Plume Definition
03991	1/23/01	GW07156RG	1,2,4-TRICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1	70	Plume Definition
03991	1/23/01	GW07156RG	1,2,4-TRICHLOROBENZENE	RNS	TR2	1	UG/L	U	1	1	1	70	Plume Definition
03991	1/23/01	GW07156RG	1,2-DIBROMOETHANE	RNS	TR1	1	UG/L	U	V1	1	1		Plume Definition
03991	1/23/01	GW07156RG	1,2-DIBROMOETHANE	RNS	TR2	1	UG/L	U	1	1	1		Plume Definition
03991	1/23/01	GW07156RG	1,2-DICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1	600	Plume Definition
03991	1/23/01	GW07156RG	1,2-DICHLOROBENZENE	RNS	TR2	1	UG/L	U	1	1	1	600	Plume Definition
03991	1/23/01	GW07156RG	1,2-DICHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	1	5	Plume Definition
03991	1/23/01	GW07156RG	1,2-DICHLOROETHANE	RNS	TR2	1	UG/L	U	1	1	1	5	Plume Definition
03991	1/23/01	GW07156RG	1,2-DICHLOROPROPANE	RNS	TR1	1	UG/L	U	V1	1	1	5	Plume Definition
03991	1/23/01	GW07156RG	1,2-DICHLOROPROPANE	RNS	TR2	1	UG/L	U	1	1	1	5	Plume Definition
03991	1/23/01	GW07156RG	1,3-DICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1	600	Plume Definition
03991	1/23/01	GW07156RG	1,3-DICHLOROBENZENE	RNS	TR2	1	UG/L	U	1	1	1	600	Plume Definition
03991	1/23/01	GW07156RG	1,3-DICHLOROPROPANE	RNS	TR1	1	UG/L	U	V1	1	1		Plume Definition
03991	1/23/01	GW07156RG	1,3-DICHLOROPROPANE	RNS	TR2	1	UG/L	U	1	1	1		Plume Definition

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
03991	1/23/01	GW07156RG	1,4-DICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1	75	Plume Definition
03991	1/23/01	GW07156RG	1,4-DICHLOROBENZENE	RNS	TR2	1	UG/L	U	1	1	1	75	Plume Definition
03991	1/23/01	GW07156RG	2,2-DICHLOROPROPANE	RNS	TR1	1	UG/L	U	V1	1	1		Plume Definition
03991	1/23/01	GW07156RG	2,2-DICHLOROPROPANE	RNS	TR2	1	UG/L	U	1	1	1		Plume Definition
03991	1/23/01	GW07156RG	4-ISOPROPYLTOLUENE	RNS	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
03991	1/23/01	GW07156RG	4-ISOPROPYLTOLUENE	RNS	TR2	1	UG/L	U	1	1	1		Plume Definition
03991	1/23/01	GW07156RG	BENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1	5	Plume Definition
03991	1/23/01	GW07156RG	BENZENE	RNS	TR2	1	UG/L	U	1	1	1	5	Plume Definition
03991	1/23/01	GW07156RG	BENZENE, 1,2,4-TRIMETHYL	RNS	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
03991	1/23/01	GW07156RG	BENZENE, 1,2,4-TRIMETHYL	RNS	TR2	1	UG/L	U	1	1	1		Plume Definition
03991	1/23/01	GW07156RG	BENZENE, 1,3,5-TRIMETHYL-	RNS	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
03991	1/23/01	GW07156RG	BENZENE, 1,3,5-TRIMETHYL-	RNS	TR2	1	UG/L	U	1	1	1		Plume Definition
03991	1/23/01	GW07156RG	BROMOBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
03991	1/23/01	GW07156RG	BROMOBENZENE	RNS	TR2	1	UG/L	U	1	1	1		Plume Definition
03991	1/23/01	GW07156RG	BROMOCHLOROMETHANE	RNS	TR1	1	UG/L	U	V1	1	1		Plume Definition
03991	1/23/01	GW07156RG	BROMOCHLOROMETHANE	RNS	TR2	1	UG/L	U	1	1	1		Plume Definition
03991	1/23/01	GW07156RG	BROMODICHLOROMETHANE	RNS	TR1	1	UG/L	U	V1	1	1	100	Plume Definition
03991	1/23/01	GW07156RG	BROMODICHLOROMETHANE	RNS	TR2	1	UG/L	U	1	1	1	100	Plume Definition
03991	1/23/01	GW07156RG	BROMOFORM	RNS	TR1	1	UG/L	U	UJ1	1	1	100	Plume Definition
03991	1/23/01	GW07156RG	BROMOFORM	RNS	TR2	1	UG/L	U	1	1	1	100	Plume Definition
03991	1/23/01	GW07156RG	BROMOMETHANE	RNS	TR1	1	UG/L	U	V1	1	1	51.1	Plume Definition
03991	1/23/01	GW07156RG	BROMOMETHANE	RNS	TR2	1	UG/L	U	1	1	1	51.1	Plume Definition
03991	1/23/01	GW07156RG	CARBON TETRACHLORIDE	RNS	TR1	1	UG/L	U	V1	1	1	5	Plume Definition
03991	1/23/01	GW07156RG	CARBON TETRACHLORIDE	RNS	TR2	1	UG/L	U	1	1	1	5	Plume Definition
03991	1/23/01	GW07156RG	CHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1	100	Plume Definition
03991	1/23/01	GW07156RG	CHLOROBENZENE	RNS	TR2	1	UG/L	U	1	1	1	100	Plume Definition
03991	1/23/01	GW07156RG	CHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	1	29.4	Plume Definition
03991	1/23/01	GW07156RG	CHLOROETHANE	RNS	TR2	1	UG/L	U	1	1	1	29.4	Plume Definition
03991	1/23/01	GW07156RG	CHLOROFORM	RNS	TR1	1	UG/L	U	V1	1	1	100	Plume Definition
03991	1/23/01	GW07156RG	CHLOROFORM	RNS	TR2	1	UG/L	U	1	1	1	100	Plume Definition
03991	1/23/01	GW07156RG	CHLOROMETHANE	RNS	TR1	1	UG/L	U	V1	1	1	6.55	Plume Definition
03991	1/23/01	GW07156RG	CHLOROMETHANE	RNS	TR2	1	UG/L	U	1	1	1	6.55	Plume Definition
03991	1/23/01	GW07156RG	cis-1,2-DICHLOROETHENE	RNS	TR1	1	UG/L	U	V1	1	1	70	Plume Definition
03991	1/23/01	GW07156RG	cis-1,2-DICHLOROETHENE	RNS	TR2	1	UG/L	U	1	1	1	70	Plume Definition
03991	1/23/01	GW07156RG	cis-1,3-DICHLOROPROPENE	RNS	TR1	1	UG/L	U	V1	1	1	0.473	Plume Definition
03991	1/23/01	GW07156RG	cis-1,3-DICHLOROPROPENE	RNS	TR2	1	UG/L	U	1	1	1	0.473	Plume Definition
03991	1/23/01	GW07156RG	DIBROMOCHLOROMETHANE	RNS	TR1	1	UG/L	U	V1	1	1	1.01	Plume Definition
03991	1/23/01	GW07156RG	DIBROMOCHLOROMETHANE	RNS	TR2	1	UG/L	U	1	1	1	1.01	Plume Definition
03991	1/23/01	GW07156RG	DIBROMOMETHANE	RNS	TR1	1	UG/L	U	V1	1	1		Plume Definition
03991	1/23/01	GW07156RG	DIBROMOMETHANE	RNS	TR2	1	UG/L	U	1	1	1		Plume Definition
03991	1/23/01	GW07156RG	DICHLORODIFLUOROMETHANE	RNS	TR1	1	UG/L	U	V1	1	1		Plume Definition
03991	1/23/01	GW07156RG	DICHLORODIFLUOROMETHANE	RNS	TR2	1	UG/L	U	1	1	1		Plume Definition
03991	1/23/01	GW07156RG	ETHYLBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1	700	Plume Definition
03991	1/23/01	GW07156RG	ETHYLBENZENE	RNS	TR2	1	UG/L	U	1	1	1	700	Plume Definition
03991	1/23/01	GW07156RG	HEXACHLOROBUTADIENE	RNS	TR1	1	UG/L	U	UJ1	1	1	1.09	Plume Definition
03991	1/23/01	GW07156RG	HEXACHLOROBUTADIENE	RNS	TR2	1	UG/L	U	1	1	1	1.09	Plume Definition
03991	1/23/01	GW07156RG	ISOPROPYLBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
03991	1/23/01	GW07156RG	ISOPROPYLBENZENE	RNS	TR2	1	UG/L	U	1	1	1		Plume Definition
03991	1/23/01	GW07156RG	METHYLENE CHLORIDE	RNS	TR1	0.1	UG/L	JB	JB1	1	1	5	Plume Definition
03991	1/23/01	GW07156RG	METHYLENE CHLORIDE	RNS	TR2	0.1	UG/L	JB	1	1	1	5	Plume Definition
03991	1/23/01	GW07156RG	NAPHTHALENE	RNS	TR1	1	UG/L	U	UJ1	1	1	1460	Plume Definition
03991	1/23/01	GW07156RG	NAPHTHALENE	RNS	TR2	1	UG/L	U	1	1	1	1460	Plume Definition
03991	1/23/01	GW07156RG	n-BUTYLBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
03991	1/23/01	GW07156RG	n-BUTYLBENZENE	RNS	TR2	1	UG/L	U	1	1	1		Plume Definition
03991	1/23/01	GW07156RG	n-PROPYLBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
03991	1/23/01	GW07156RG	n-PROPYLBENZENE	RNS	TR2	1	UG/L	U	1	1	1		Plume Definition
03991	1/23/01	GW07156RG	o-CHLOROTOLUENE	RNS	TR1	1	UG/L	U	UJ1	1	1		Plume Definition

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
03991	1/23/01	GW07156RG	o-CHLOROTOLUENE	RNS	TR2	1	UG/L	U	1	1	1		Plume Definition
03991	1/23/01	GW07156RG	p-CHLOROTOLUENE	RNS	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
03991	1/23/01	GW07156RG	p-CHLOROTOLUENE	RNS	TR2	1	UG/L	U	1	1	1		Plume Definition
03991	1/23/01	GW07156RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	RNS	TR1	1	UG/L	U	UJ1	1	1	0.2	Plume Definition
03991	1/23/01	GW07156RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	RNS	TR2	1	UG/L	U	1	1	1	0.2	Plume Definition
03991	1/23/01	GW07156RG	sec-BUTYLBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
03991	1/23/01	GW07156RG	sec-BUTYLBENZENE	RNS	TR2	1	UG/L	U	1	1	1		Plume Definition
03991	1/23/01	GW07156RG	STYRENE	RNS	TR1	1	UG/L	U	UJ1	1	1	100	Plume Definition
03991	1/23/01	GW07156RG	STYRENE	RNS	TR2	1	UG/L	U	1	1	1	100	Plume Definition
03991	1/23/01	GW07156RG	tert-BUTYLBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1		Plume Definition
03991	1/23/01	GW07156RG	tert-BUTYLBENZENE	RNS	TR2	1	UG/L	U	1	1	1		Plume Definition
03991	1/23/01	GW07156RG	TETRACHLOROETHENE	RNS	TR1	1	UG/L	U	V1	1	1	5	Plume Definition
03991	1/23/01	GW07156RG	TETRACHLOROETHENE	RNS	TR2	1	UG/L	U	1	1	1	5	Plume Definition
03991	1/23/01	GW07156RG	TOLUENE	RNS	TR1	1	UG/L	U	UJ1	1	1	1000	Plume Definition
03991	1/23/01	GW07156RG	TOLUENE	RNS	TR2	1	UG/L	U	1	1	1	1000	Plume Definition
03991	1/23/01	GW07156RG	TOTAL XYLENES	RNS	TR1	1	UG/L	U	UJ1	1	1	10000	Plume Definition
03991	1/23/01	GW07156RG	TOTAL XYLENES	RNS	TR2	1	UG/L	U	1	1	1	10000	Plume Definition
03991	1/23/01	GW07156RG	trans-1,2-DICHLOROETHENE	RNS	TR1	1	UG/L	U	V1	1	1	70	Plume Definition
03991	1/23/01	GW07156RG	trans-1,2-DICHLOROETHENE	RNS	TR2	1	UG/L	U	1	1	1	70	Plume Definition
03991	1/23/01	GW07156RG	trans-1,3-DICHLOROPROPENE	RNS	TR1	1	UG/L	U	V1	1	1	0.473	Plume Definition
03991	1/23/01	GW07156RG	trans-1,3-DICHLOROPROPENE	RNS	TR2	1	UG/L	U	1	1	1	0.473	Plume Definition
03991	1/23/01	GW07156RG	TRICHLOROETHENE	RNS	TR1	1	UG/L	U	V1	1	1	5	Plume Definition
03991	1/23/01	GW07156RG	TRICHLOROETHENE	RNS	TR2	1	UG/L	U	1	1	1	5	Plume Definition
03991	1/23/01	GW07156RG	TRICHLOROFLUOROMETHANE	RNS	TR1	1	UG/L	U	V1	1	1		Plume Definition
03991	1/23/01	GW07156RG	TRICHLOROFLUOROMETHANE	RNS	TR2	1	UG/L	U	1	1	1		Plume Definition
03991	1/23/01	GW07156RG	VINYL CHLORIDE	RNS	TR1	1	UG/L	U	V1	1	1	2	Plume Definition
03991	1/23/01	GW07156RG	VINYL CHLORIDE	RNS	TR2	1	UG/L	U	1	1	1	2	Plume Definition
04091	3/15/01	GW07435RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
04091	3/15/01	GW07435RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	200	Plume Extent
04091	3/15/01	GW07435RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	0.426	Plume Extent
04091	3/15/01	GW07435RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Plume Extent
04091	3/15/01	GW07435RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	3650	Plume Extent
04091	3/15/01	GW07435RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	7	Plume Extent
04091	3/15/01	GW07435RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
04091	3/15/01	GW07435RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
04091	3/15/01	GW07435RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
04091	3/15/01	GW07435RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	70	Plume Extent
04091	3/15/01	GW07435RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
04091	3/15/01	GW07435RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	Plume Extent
04091	3/15/01	GW07435RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Plume Extent
04091	3/15/01	GW07435RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Plume Extent
04091	3/15/01	GW07435RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	Plume Extent
04091	3/15/01	GW07435RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
04091	3/15/01	GW07435RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	75	Plume Extent
04091	3/15/01	GW07435RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
04091	3/15/01	GW07435RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
04091	3/15/01	GW07435RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	5	Plume Extent
04091	3/15/01	GW07435RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
04091	3/15/01	GW07435RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
04091	3/15/01	GW07435RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
04091	3/15/01	GW07435RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
04091	3/15/01	GW07435RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	100	Plume Extent
04091	3/15/01	GW07435RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	1	100	Plume Extent
04091	3/15/01	GW07435RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	51.1	Plume Extent
04091	3/15/01	GW07435RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L		V1	1	1	5	Plume Extent
04091	3/15/01	GW07435RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	Plume Extent
04091	3/15/01	GW07435RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	29.4	Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
04091	3/15/01	GW07435RG	CHLOROFORM	REAL	TR1	0.1	UG/L	J	V1	1	1	100	Plume Extent
04091	3/15/01	GW07435RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	6.55	Plume Extent
04091	3/15/01	GW07435RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	Plume Extent
04091	3/15/01	GW07435RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	Plume Extent
04091	3/15/01	GW07435RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	1.01	Plume Extent
04091	3/15/01	GW07435RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
04091	3/15/01	GW07435RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
04091	3/15/01	GW07435RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	700	Plume Extent
04091	3/15/01	GW07435RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	1	1.09	Plume Extent
04091	3/15/01	GW07435RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
04091	3/15/01	GW07435RG	METHYLENE CHLORIDE	REAL	TR1	0.4	UG/L	JB	JB1	1	1	5	Plume Extent
04091	3/15/01	GW07435RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1460	Plume Extent
04091	3/15/01	GW07435RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
04091	3/15/01	GW07435RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
04091	3/15/01	GW07435RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
04091	3/15/01	GW07435RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
04091	3/15/01	GW07435RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	1	0.2	Plume Extent
04091	3/15/01	GW07435RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
04091	3/15/01	GW07435RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	Plume Extent
04091	3/15/01	GW07435RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
04091	3/15/01	GW07435RG	TETRACHLOROETHENE	REAL	TR1	0.6	UG/L	J	V1	1	1	5	Plume Extent
04091	3/15/01	GW07435RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1000	Plume Extent
04091	3/15/01	GW07435RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	1	10000	Plume Extent
04091	3/15/01	GW07435RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	Plume Extent
04091	3/15/01	GW07435RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	Plume Extent
04091	3/15/01	GW07435RG	TRICHLOROETHENE	REAL	TR1	0.1	UG/L	J	V1	1	1	5	Plume Extent
04091	3/15/01	GW07435RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
04091	3/15/01	GW07435RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	2	Plume Extent
04591	2/1/01	GW07157RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
04591	2/1/01	GW07157RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	200	Plume Extent
04591	2/1/01	GW07157RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.426	Plume Extent
04591	2/1/01	GW07157RG	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
04591	2/1/01	GW07157RG	1,1-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	3650	Plume Extent
04591	2/1/01	GW07157RG	1,1-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	7	Plume Extent
04591	2/1/01	GW07157RG	1,1-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
04591	2/1/01	GW07157RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
04591	2/1/01	GW07157RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
04591	2/1/01	GW07157RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	70	Plume Extent
04591	2/1/01	GW07157RG	1,2-DIBROMOETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
04591	2/1/01	GW07157RG	1,2-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	600	Plume Extent
04591	2/1/01	GW07157RG	1,2-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
04591	2/1/01	GW07157RG	1,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
04591	2/1/01	GW07157RG	1,3-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	600	Plume Extent
04591	2/1/01	GW07157RG	1,3-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
04591	2/1/01	GW07157RG	1,4-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	75	Plume Extent
04591	2/1/01	GW07157RG	2,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
04591	2/1/01	GW07157RG	4-ISOPROPYLTOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
04591	2/1/01	GW07157RG	BENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	5	Plume Extent
04591	2/1/01	GW07157RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
04591	2/1/01	GW07157RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
04591	2/1/01	GW07157RG	BROMOBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
04591	2/1/01	GW07157RG	BROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
04591	2/1/01	GW07157RG	BROMODICHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Extent
04591	2/1/01	GW07157RG	BROMOFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Extent
04591	2/1/01	GW07157RG	BROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	51.1	Plume Extent
04591	2/1/01	GW07157RG	CARBON TETRACHLORIDE	REAL	TR1	0.32	UG/L	J	V1	0.5	1	5	Plume Extent
04591	2/1/01	GW07157RG	CHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	100	Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
04591	2/1/01	GW07157RG	CHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	29.4	Plume Extent
04591	2/1/01	GW07157RG	CHLOROFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Extent
04591	2/1/01	GW07157RG	CHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	6.55	Plume Extent
04591	2/1/01	GW07157RG	cis-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	Plume Extent
04591	2/1/01	GW07157RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Plume Extent
04591	2/1/01	GW07157RG	DIBROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.01	Plume Extent
04591	2/1/01	GW07157RG	DIBROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
04591	2/1/01	GW07157RG	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
04591	2/1/01	GW07157RG	ETHYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	700	Plume Extent
04591	2/1/01	GW07157RG	HEXACHLOROBUTADIENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.09	Plume Extent
04591	2/1/01	GW07157RG	ISOPROPYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
04591	2/1/01	GW07157RG	METHYLENE CHLORIDE	REAL	TR1	0.32	UG/L	JB	JB1	0.5	1	5	Plume Extent
04591	2/1/01	GW07157RG	NAPHTHALENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	1460	Plume Extent
04591	2/1/01	GW07157RG	n-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
04591	2/1/01	GW07157RG	n-PROPYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
04591	2/1/01	GW07157RG	o-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
04591	2/1/01	GW07157RG	p-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
04591	2/1/01	GW07157RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.2	Plume Extent
04591	2/1/01	GW07157RG	sec-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
04591	2/1/01	GW07157RG	STYRENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	100	Plume Extent
04591	2/1/01	GW07157RG	tert-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
04591	2/1/01	GW07157RG	TETRACHLOROETHENE	REAL	TR1	0.9	UG/L		V1	0.5	1	5	Plume Extent
04591	2/1/01	GW07157RG	TOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	1000	Plume Extent
04591	2/1/01	GW07157RG	TOTAL XYLENES	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	10000	Plume Extent
04591	2/1/01	GW07157RG	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	Plume Extent
04591	2/1/01	GW07157RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Plume Extent
04591	2/1/01	GW07157RG	TRICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
04591	2/1/01	GW07157RG	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
04591	2/1/01	GW07157RG	VINYL CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	2	Plume Extent
0487	1/11/01	GW07158RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
0487	1/11/01	GW07158RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	Plume Definition
0487	1/11/01	GW07158RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	Plume Definition
0487	1/11/01	GW07158RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
0487	1/11/01	GW07158RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	Plume Definition
0487	1/11/01	GW07158RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	Plume Definition
0487	1/11/01	GW07158RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
0487	1/11/01	GW07158RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
0487	1/11/01	GW07158RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
0487	1/11/01	GW07158RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	70	Plume Definition
0487	1/11/01	GW07158RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
0487	1/11/01	GW07158RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Plume Definition
0487	1/11/01	GW07158RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
0487	1/11/01	GW07158RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
0487	1/11/01	GW07158RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Plume Definition
0487	1/11/01	GW07158RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
0487	1/11/01	GW07158RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	75	Plume Definition
0487	1/11/01	GW07158RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
0487	1/11/01	GW07158RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
0487	1/11/01	GW07158RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	5	Plume Definition
0487	1/11/01	GW07158RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
0487	1/11/01	GW07158RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
0487	1/11/01	GW07158RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
0487	1/11/01	GW07158RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
0487	1/11/01	GW07158RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Definition
0487	1/11/01	GW07158RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Definition
0487	1/11/01	GW07158RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	Plume Definition
0487	1/11/01	GW07158RG	CARBON TETRACHLORIDE	REAL	TR1	1.1	UG/L		V1	1	2	5	Plume Definition

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
0487	1/11/01	GW07158RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Plume Definition
0487	1/11/01	GW07158RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	Plume Definition
0487	1/11/01	GW07158RG	CHLOROFORM	REAL	TR1	1.4	UG/L		V1	1	2	100	Plume Definition
0487	1/11/01	GW07158RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	Plume Definition
0487	1/11/01	GW07158RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Definition
0487	1/11/01	GW07158RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Definition
0487	1/11/01	GW07158RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	Plume Definition
0487	1/11/01	GW07158RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
0487	1/11/01	GW07158RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
0487	1/11/01	GW07158RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	700	Plume Definition
0487	1/11/01	GW07158RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	Plume Definition
0487	1/11/01	GW07158RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
0487	1/11/01	GW07158RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
0487	1/11/01	GW07158RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1460	Plume Definition
0487	1/11/01	GW07158RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
0487	1/11/01	GW07158RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
0487	1/11/01	GW07158RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
0487	1/11/01	GW07158RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
0487	1/11/01	GW07158RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	Plume Definition
0487	1/11/01	GW07158RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
0487	1/11/01	GW07158RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Plume Definition
0487	1/11/01	GW07158RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
0487	1/11/01	GW07158RG	TETRACHLOROETHENE	REAL	TR1	2.1	UG/L		V1	1	2	5	Plume Definition
0487	1/11/01	GW07158RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1000	Plume Definition
0487	1/11/01	GW07158RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	2	10000	Plume Definition
0487	1/11/01	GW07158RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Definition
0487	1/11/01	GW07158RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Definition
0487	1/11/01	GW07158RG	TRICHLOROETHENE	REAL	TR1	95	UG/L		V1	1	2	5	Plume Definition
0487	1/11/01	GW07158RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
0487	1/11/01	GW07158RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	Plume Definition
04991	3/13/01	GW07436RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
04991	3/13/01	GW07436RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	200	Plume Extent
04991	3/13/01	GW07436RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	0.426	Plume Extent
04991	3/13/01	GW07436RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Plume Extent
04991	3/13/01	GW07436RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	3650	Plume Extent
04991	3/13/01	GW07436RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	7	Plume Extent
04991	3/13/01	GW07436RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
04991	3/13/01	GW07436RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
04991	3/13/01	GW07436RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
04991	3/13/01	GW07436RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	70	Plume Extent
04991	3/13/01	GW07436RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
04991	3/13/01	GW07436RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	Plume Extent
04991	3/13/01	GW07436RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Plume Extent
04991	3/13/01	GW07436RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Plume Extent
04991	3/13/01	GW07436RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	Plume Extent
04991	3/13/01	GW07436RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
04991	3/13/01	GW07436RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	75	Plume Extent
04991	3/13/01	GW07436RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
04991	3/13/01	GW07436RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
04991	3/13/01	GW07436RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	5	Plume Extent
04991	3/13/01	GW07436RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
04991	3/13/01	GW07436RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
04991	3/13/01	GW07436RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
04991	3/13/01	GW07436RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
04991	3/13/01	GW07436RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	100	Plume Extent
04991	3/13/01	GW07436RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	1	100	Plume Extent
04991	3/13/01	GW07436RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	51.1	Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
04991	3/13/01	GW07436RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	5	Plume Extent
04991	3/13/01	GW07436RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	Plume Extent
04991	3/13/01	GW07436RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	29.4	Plume Extent
04991	3/13/01	GW07436RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	1	100	Plume Extent
04991	3/13/01	GW07436RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	6.55	Plume Extent
04991	3/13/01	GW07436RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	Plume Extent
04991	3/13/01	GW07436RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	Plume Extent
04991	3/13/01	GW07436RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	1.01	Plume Extent
04991	3/13/01	GW07436RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
04991	3/13/01	GW07436RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
04991	3/13/01	GW07436RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	700	Plume Extent
04991	3/13/01	GW07436RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	1	1.09	Plume Extent
04991	3/13/01	GW07436RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
04991	3/13/01	GW07436RG	METHYLENE CHLORIDE	REAL	TR1	0.1	UG/L	JB	JB1	1	1	5	Plume Extent
04991	3/13/01	GW07436RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1460	Plume Extent
04991	3/13/01	GW07436RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
04991	3/13/01	GW07436RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
04991	3/13/01	GW07436RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
04991	3/13/01	GW07436RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
04991	3/13/01	GW07436RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	1	0.2	Plume Extent
04991	3/13/01	GW07436RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
04991	3/13/01	GW07436RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	Plume Extent
04991	3/13/01	GW07436RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
04991	3/13/01	GW07436RG	TETRACHLOROETHENE	REAL	TR1	0.2	UG/L	J	V1	1	1	5	Plume Extent
04991	3/13/01	GW07436RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1000	Plume Extent
04991	3/13/01	GW07436RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	1	10000	Plume Extent
04991	3/13/01	GW07436RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	Plume Extent
04991	3/13/01	GW07436RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	Plume Extent
04991	3/13/01	GW07436RG	TRICHLOROETHENE	REAL	TR1	0.9	UG/L	J	V1	1	1	5	Plume Extent
04991	3/13/01	GW07436RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
04991	3/13/01	GW07436RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	2	Plume Extent
05091	1/11/01	GW07159RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
05091	1/11/01	GW07159RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	Plume Extent
05091	1/11/01	GW07159RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	Plume Extent
05091	1/11/01	GW07159RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
05091	1/11/01	GW07159RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	Plume Extent
05091	1/11/01	GW07159RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	Plume Extent
05091	1/11/01	GW07159RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
05091	1/11/01	GW07159RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
05091	1/11/01	GW07159RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
05091	1/11/01	GW07159RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	70	Plume Extent
05091	1/11/01	GW07159RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
05091	1/11/01	GW07159RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Plume Extent
05091	1/11/01	GW07159RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
05091	1/11/01	GW07159RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
05091	1/11/01	GW07159RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Plume Extent
05091	1/11/01	GW07159RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
05091	1/11/01	GW07159RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	75	Plume Extent
05091	1/11/01	GW07159RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
05091	1/11/01	GW07159RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
05091	1/11/01	GW07159RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	5	Plume Extent
05091	1/11/01	GW07159RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
05091	1/11/01	GW07159RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
05091	1/11/01	GW07159RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
05091	1/11/01	GW07159RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
05091	1/11/01	GW07159RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
05091	1/11/01	GW07159RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
05091	1/11/01	GW07159RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	Plume Extent
05091	1/11/01	GW07159RG	CARBON TETRACHLORIDE	REAL	TR1	0.52	UG/L	J	V1	1	2	5	Plume Extent
05091	1/11/01	GW07159RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Plume Extent
05091	1/11/01	GW07159RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	Plume Extent
05091	1/11/01	GW07159RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
05091	1/11/01	GW07159RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	Plume Extent
05091	1/11/01	GW07159RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Extent
05091	1/11/01	GW07159RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Extent
05091	1/11/01	GW07159RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	Plume Extent
05091	1/11/01	GW07159RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
05091	1/11/01	GW07159RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
05091	1/11/01	GW07159RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	700	Plume Extent
05091	1/11/01	GW07159RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	Plume Extent
05091	1/11/01	GW07159RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
05091	1/11/01	GW07159RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
05091	1/11/01	GW07159RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1460	Plume Extent
05091	1/11/01	GW07159RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
05091	1/11/01	GW07159RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
05091	1/11/01	GW07159RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
05091	1/11/01	GW07159RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
05091	1/11/01	GW07159RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	Plume Extent
05091	1/11/01	GW07159RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
05091	1/11/01	GW07159RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Plume Extent
05091	1/11/01	GW07159RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
05091	1/11/01	GW07159RG	TETRACHLOROETHENE	REAL	TR1	2.5	UG/L		V1	1	2	5	Plume Extent
05091	1/11/01	GW07159RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1000	Plume Extent
05091	1/11/01	GW07159RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	2	10000	Plume Extent
05091	1/11/01	GW07159RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Extent
05091	1/11/01	GW07159RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Extent
05091	1/11/01	GW07159RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
05091	1/11/01	GW07159RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
05091	1/11/01	GW07159RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	Plume Extent
05391	1/11/01	GW07160RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
05391	1/11/01	GW07160RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	Plume Definition
05391	1/11/01	GW07160RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	Plume Definition
05391	1/11/01	GW07160RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
05391	1/11/01	GW07160RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	Plume Definition
05391	1/11/01	GW07160RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	Plume Definition
05391	1/11/01	GW07160RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
05391	1/11/01	GW07160RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
05391	1/11/01	GW07160RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
05391	1/11/01	GW07160RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	70	Plume Definition
05391	1/11/01	GW07160RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
05391	1/11/01	GW07160RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Plume Definition
05391	1/11/01	GW07160RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
05391	1/11/01	GW07160RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
05391	1/11/01	GW07160RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Plume Definition
05391	1/11/01	GW07160RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
05391	1/11/01	GW07160RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	75	Plume Definition
05391	1/11/01	GW07160RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
05391	1/11/01	GW07160RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
05391	1/11/01	GW07160RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	5	Plume Definition
05391	1/11/01	GW07160RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
05391	1/11/01	GW07160RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
05391	1/11/01	GW07160RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
05391	1/11/01	GW07160RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
05391	1/11/01	GW07160RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Definition

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
05391	1/11/01	GW07160RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Definition
05391	1/11/01	GW07160RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	Plume Definition
05391	1/11/01	GW07160RG	CARBON TETRACHLORIDE	REAL	TR1	13.4	UG/L		V1	1	2	5	Plume Definition
05391	1/11/01	GW07160RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Plume Definition
05391	1/11/01	GW07160RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	Plume Definition
05391	1/11/01	GW07160RG	CHLOROFORM	REAL	TR1	1	UG/L		V1	1	2	100	Plume Definition
05391	1/11/01	GW07160RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	Plume Definition
05391	1/11/01	GW07160RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Definition
05391	1/11/01	GW07160RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Definition
05391	1/11/01	GW07160RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	Plume Definition
05391	1/11/01	GW07160RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
05391	1/11/01	GW07160RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
05391	1/11/01	GW07160RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	700	Plume Definition
05391	1/11/01	GW07160RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	Plume Definition
05391	1/11/01	GW07160RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
05391	1/11/01	GW07160RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
05391	1/11/01	GW07160RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1460	Plume Definition
05391	1/11/01	GW07160RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
05391	1/11/01	GW07160RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
05391	1/11/01	GW07160RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
05391	1/11/01	GW07160RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
05391	1/11/01	GW07160RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	Plume Definition
05391	1/11/01	GW07160RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
05391	1/11/01	GW07160RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Plume Definition
05391	1/11/01	GW07160RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
05391	1/11/01	GW07160RG	TETRACHLOROETHENE	REAL	TR1	4.5	UG/L		V1	1	2	5	Plume Definition
05391	1/11/01	GW07160RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1000	Plume Definition
05391	1/11/01	GW07160RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	2	10000	Plume Definition
05391	1/11/01	GW07160RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Definition
05391	1/11/01	GW07160RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Definition
05391	1/11/01	GW07160RG	TRICHLOROETHENE	REAL	TR1	1.9	UG/L		V1	1	2	5	Plume Definition
05391	1/11/01	GW07160RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
05391	1/11/01	GW07160RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	Plume Definition
05691	2/22/01	GW07161RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
05691	2/22/01	GW07161RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	Perf Monitoring
05691	2/22/01	GW07161RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	Perf Monitoring
05691	2/22/01	GW07161RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Perf Monitoring
05691	2/22/01	GW07161RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	Perf Monitoring
05691	2/22/01	GW07161RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	Perf Monitoring
05691	2/22/01	GW07161RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
05691	2/22/01	GW07161RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Perf Monitoring
05691	2/22/01	GW07161RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
05691	2/22/01	GW07161RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	70	Perf Monitoring
05691	2/22/01	GW07161RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
05691	2/22/01	GW07161RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Perf Monitoring
05691	2/22/01	GW07161RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Perf Monitoring
05691	2/22/01	GW07161RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Perf Monitoring
05691	2/22/01	GW07161RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Perf Monitoring
05691	2/22/01	GW07161RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
05691	2/22/01	GW07161RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	75	Perf Monitoring
05691	2/22/01	GW07161RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
05691	2/22/01	GW07161RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Perf Monitoring
05691	2/22/01	GW07161RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	5	Perf Monitoring
05691	2/22/01	GW07161RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	2		Perf Monitoring
05691	2/22/01	GW07161RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	2		Perf Monitoring
05691	2/22/01	GW07161RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Perf Monitoring
05691	2/22/01	GW07161RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
05691	2/22/01	GW07161RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	Perf Monitoring
05691	2/22/01	GW07161RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Perf Monitoring
05691	2/22/01	GW07161RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	Perf Monitoring
05691	2/22/01	GW07161RG	CARBON TETRACHLORIDE	REAL	TR1	112	UG/L		V1	1	2	5	Perf Monitoring
05691	2/22/01	GW07161RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Perf Monitoring
05691	2/22/01	GW07161RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	Perf Monitoring
05691	2/22/01	GW07161RG	CHLOROFORM	REAL	TR1	4.5	UG/L		V1	1	2	100	Perf Monitoring
05691	2/22/01	GW07161RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	Perf Monitoring
05691	2/22/01	GW07161RG	cis-1,2-DICHLOROETHENE	REAL	TR1	6.3	UG/L		V1	1	2	70	Perf Monitoring
05691	2/22/01	GW07161RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Perf Monitoring
05691	2/22/01	GW07161RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	Perf Monitoring
05691	2/22/01	GW07161RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
05691	2/22/01	GW07161RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
05691	2/22/01	GW07161RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	700	Perf Monitoring
05691	2/22/01	GW07161RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	Perf Monitoring
05691	2/22/01	GW07161RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Perf Monitoring
05691	2/22/01	GW07161RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Perf Monitoring
05691	2/22/01	GW07161RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1460	Perf Monitoring
05691	2/22/01	GW07161RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Perf Monitoring
05691	2/22/01	GW07161RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Perf Monitoring
05691	2/22/01	GW07161RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Perf Monitoring
05691	2/22/01	GW07161RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Perf Monitoring
05691	2/22/01	GW07161RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	Perf Monitoring
05691	2/22/01	GW07161RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Perf Monitoring
05691	2/22/01	GW07161RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Perf Monitoring
05691	2/22/01	GW07161RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Perf Monitoring
05691	2/22/01	GW07161RG	TETRACHLOROETHENE	REAL	TR1	27.8	UG/L		V1	1	2	5	Perf Monitoring
05691	2/22/01	GW07161RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1000	Perf Monitoring
05691	2/22/01	GW07161RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	2	10000	Perf Monitoring
05691	2/22/01	GW07161RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Perf Monitoring
05691	2/22/01	GW07161RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Perf Monitoring
05691	2/22/01	GW07161RG	TRICHLOROETHENE	REAL	TR1	12.6	UG/L		V1	1	2	5	Perf Monitoring
05691	2/22/01	GW07161RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
05691	2/22/01	GW07161RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	Perf Monitoring
06091	3/20/01	GW07437RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
06091	3/20/01	GW07437RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.1	UG/L	J	V1	1	1	200	Plume Extent
06091	3/20/01	GW07437RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	0.426	Plume Extent
06091	3/20/01	GW07437RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Plume Extent
06091	3/20/01	GW07437RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	3650	Plume Extent
06091	3/20/01	GW07437RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	7	Plume Extent
06091	3/20/01	GW07437RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
06091	3/20/01	GW07437RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
06091	3/20/01	GW07437RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
06091	3/20/01	GW07437RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	70	Plume Extent
06091	3/20/01	GW07437RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
06091	3/20/01	GW07437RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	Plume Extent
06091	3/20/01	GW07437RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Plume Extent
06091	3/20/01	GW07437RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Plume Extent
06091	3/20/01	GW07437RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	Plume Extent
06091	3/20/01	GW07437RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
06091	3/20/01	GW07437RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	75	Plume Extent
06091	3/20/01	GW07437RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
06091	3/20/01	GW07437RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
06091	3/20/01	GW07437RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	5	Plume Extent
06091	3/20/01	GW07437RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
06091	3/20/01	GW07437RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
06091	3/20/01	GW07437RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
06091	3/20/01	GW07437RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
06091	3/20/01	GW07437RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	100	Plume Extent
06091	3/20/01	GW07437RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	1	100	Plume Extent
06091	3/20/01	GW07437RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	51.1	Plume Extent
06091	3/20/01	GW07437RG	CARBON TETRACHLORIDE	REAL	TR1	7	UG/L	U	V1	1	1	5	Plume Extent
06091	3/20/01	GW07437RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	Plume Extent
06091	3/20/01	GW07437RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	29.4	Plume Extent
06091	3/20/01	GW07437RG	CHLOROFORM	REAL	TR1	0.8	UG/L	J	V1	1	1	100	Plume Extent
06091	3/20/01	GW07437RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	6.55	Plume Extent
06091	3/20/01	GW07437RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	Plume Extent
06091	3/20/01	GW07437RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	Plume Extent
06091	3/20/01	GW07437RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	1.01	Plume Extent
06091	3/20/01	GW07437RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
06091	3/20/01	GW07437RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
06091	3/20/01	GW07437RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	700	Plume Extent
06091	3/20/01	GW07437RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	1	1.09	Plume Extent
06091	3/20/01	GW07437RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
06091	3/20/01	GW07437RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	5	Plume Extent
06091	3/20/01	GW07437RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1460	Plume Extent
06091	3/20/01	GW07437RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
06091	3/20/01	GW07437RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
06091	3/20/01	GW07437RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
06091	3/20/01	GW07437RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
06091	3/20/01	GW07437RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	1	0.2	Plume Extent
06091	3/20/01	GW07437RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
06091	3/20/01	GW07437RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	Plume Extent
06091	3/20/01	GW07437RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
06091	3/20/01	GW07437RG	TETRACHLOROETHENE	REAL	TR1	4	UG/L	B	V1	1	1	5	Plume Extent
06091	3/20/01	GW07437RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1000	Plume Extent
06091	3/20/01	GW07437RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	1	10000	Plume Extent
06091	3/20/01	GW07437RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	Plume Extent
06091	3/20/01	GW07437RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	Plume Extent
06091	3/20/01	GW07437RG	TRICHLOROETHENE	REAL	TR1	1	UG/L		V1	1	1	5	Plume Extent
06091	3/20/01	GW07437RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
06091	3/20/01	GW07437RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	2	Plume Extent
06491	1/9/01	GW07163RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Boundary
06491	1/9/01	GW07163RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	Boundary
06491	1/9/01	GW07163RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	Boundary
06491	1/9/01	GW07163RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Boundary
06491	1/9/01	GW07163RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	Boundary
06491	1/9/01	GW07163RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	Boundary
06491	1/9/01	GW07163RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		Boundary
06491	1/9/01	GW07163RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Boundary
06491	1/9/01	GW07163RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Boundary
06491	1/9/01	GW07163RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Boundary
06491	1/9/01	GW07163RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Boundary
06491	1/9/01	GW07163RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	600	Boundary
06491	1/9/01	GW07163RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Boundary
06491	1/9/01	GW07163RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Boundary
06491	1/9/01	GW07163RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	600	Boundary
06491	1/9/01	GW07163RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Boundary
06491	1/9/01	GW07163RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	75	Boundary
06491	1/9/01	GW07163RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Boundary
06491	1/9/01	GW07163RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	V1	1	2		Boundary
06491	1/9/01	GW07163RG	BENZENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Boundary
06491	1/9/01	GW07163RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	V1	1	2		Boundary
06491	1/9/01	GW07163RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	V1	1	2		Boundary

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
06491	1/9/01	GW07163RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Boundary
06491	1/9/01	GW07163RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Boundary
06491	1/9/01	GW07163RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	Boundary
06491	1/9/01	GW07163RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Boundary
06491	1/9/01	GW07163RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	Boundary
06491	1/9/01	GW07163RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Boundary
06491	1/9/01	GW07163RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	100	Boundary
06491	1/9/01	GW07163RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	Boundary
06491	1/9/01	GW07163RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Boundary
06491	1/9/01	GW07163RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	Boundary
06491	1/9/01	GW07163RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Boundary
06491	1/9/01	GW07163RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Boundary
06491	1/9/01	GW07163RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	Boundary
06491	1/9/01	GW07163RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Boundary
06491	1/9/01	GW07163RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Boundary
06491	1/9/01	GW07163RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	700	Boundary
06491	1/9/01	GW07163RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	Boundary
06491	1/9/01	GW07163RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Boundary
06491	1/9/01	GW07163RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Boundary
06491	1/9/01	GW07163RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	V1	1	2	1460	Boundary
06491	1/9/01	GW07163RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Boundary
06491	1/9/01	GW07163RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Boundary
06491	1/9/01	GW07163RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	V1	1	2		Boundary
06491	1/9/01	GW07163RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	V1	1	2		Boundary
06491	1/9/01	GW07163RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	Boundary
06491	1/9/01	GW07163RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Boundary
06491	1/9/01	GW07163RG	STYRENE	REAL	TR1	1	UG/L	U	V1	1	2	100	Boundary
06491	1/9/01	GW07163RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Boundary
06491	1/9/01	GW07163RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Boundary
06491	1/9/01	GW07163RG	TOLUENE	REAL	TR1	1	UG/L	U	V1	1	2	1000	Boundary
06491	1/9/01	GW07163RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	V1	1	2	10000	Boundary
06491	1/9/01	GW07163RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Boundary
06491	1/9/01	GW07163RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Boundary
06491	1/9/01	GW07163RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Boundary
06491	1/9/01	GW07163RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Boundary
06491	1/9/01	GW07163RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	Boundary
07391	3/6/01	GW07164RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1000	UG/L	U	V1	1000	1000		Perf Monitoring
07391	3/6/01	GW07164RG	1,1,1,2-TETRACHLOROETHANE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07410RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1000	UG/L	U	V1	1000	1000		Perf Monitoring
07391	3/6/01	GW07410RG	1,1,1,2-TETRACHLOROETHANE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07335RG	1,1,1,2-TETRACHLOROETHANE	DUP	TR1	1000	UG/L	U	V1	1000	1000		Perf Monitoring
07391	3/6/01	GW07335RG	1,1,1,2-TETRACHLOROETHANE	DUP	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07164RG	1,1,1-TRICHLOROETHANE	REAL	TR1	170	UG/L	J	V1	1000	1000	200	Perf Monitoring
07391	3/6/01	GW07164RG	1,1,1-TRICHLOROETHANE	REAL	DL1	5000	UG/L	U	1	5000	5000	200	Perf Monitoring
07391	3/6/01	GW07410RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1200	UG/L		V1	1000	1000	200	Perf Monitoring
07391	3/6/01	GW07410RG	1,1,1-TRICHLOROETHANE	REAL	DL1	5000	UG/L	U	1	5000	5000	200	Perf Monitoring
07391	3/6/01	GW07335RG	1,1,1-TRICHLOROETHANE	DUP	TR1	190	UG/L	J	V1	1000	1000	200	Perf Monitoring
07391	3/6/01	GW07335RG	1,1,1-TRICHLOROETHANE	DUP	DL1	5000	UG/L	U	1	5000	5000	200	Perf Monitoring
07391	3/6/01	GW07164RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1000	UG/L	U	V1	1000	1000	0.426	Perf Monitoring
07391	3/6/01	GW07164RG	1,1,2,2-TETRACHLOROETHANE	REAL	DL1	5000	UG/L	U	1	5000	5000	0.426	Perf Monitoring
07391	3/6/01	GW07410RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1000	UG/L	U	V1	1000	1000	0.426	Perf Monitoring
07391	3/6/01	GW07410RG	1,1,2,2-TETRACHLOROETHANE	REAL	DL1	5000	UG/L	U	1	5000	5000	0.426	Perf Monitoring
07391	3/6/01	GW07335RG	1,1,2,2-TETRACHLOROETHANE	DUP	TR1	1000	UG/L	U	V1	1000	1000	0.426	Perf Monitoring
07391	3/6/01	GW07335RG	1,1,2,2-TETRACHLOROETHANE	DUP	DL1	5000	UG/L	U	1	5000	5000	0.426	Perf Monitoring
07391	3/6/01	GW07164RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1000	UG/L	U	V1	1000	1000	5	Perf Monitoring
07391	3/6/01	GW07164RG	1,1,2-TRICHLOROETHANE	REAL	DL1	5000	UG/L	U	1	5000	5000	5	Perf Monitoring
07391	3/6/01	GW07410RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1000	UG/L	U	V1	1000	1000	5	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
07391	3/6/01	GW07410RG	1,1,2-TRICHLOROETHANE	REAL	DL1	5000	UG/L	U	1	5000	5000	5	Perf Monitoring
07391	3/6/01	GW07335RG	1,1,2-TRICHLOROETHANE	DUP	TR1	1000	UG/L	U	V1	1000	1000	5	Perf Monitoring
07391	3/6/01	GW07335RG	1,1,2-TRICHLOROETHANE	DUP	DL1	5000	UG/L	U	1	5000	5000	5	Perf Monitoring
07391	3/6/01	GW07164RG	1,1-DICHLOROETHANE	REAL	TR1	1000	UG/L	U	V1	1000	1000	3650	Perf Monitoring
07391	3/6/01	GW07164RG	1,1-DICHLOROETHANE	REAL	DL1	5000	UG/L	U	1	5000	5000	3650	Perf Monitoring
07391	3/6/01	GW07410RG	1,1-DICHLOROETHANE	REAL	TR1	1000	UG/L	U	V1	1000	1000	3650	Perf Monitoring
07391	3/6/01	GW07410RG	1,1-DICHLOROETHANE	REAL	DL1	5000	UG/L	U	1	5000	5000	3650	Perf Monitoring
07391	3/6/01	GW07335RG	1,1-DICHLOROETHANE	DUP	TR1	1000	UG/L	U	V1	1000	1000	3650	Perf Monitoring
07391	3/6/01	GW07335RG	1,1-DICHLOROETHANE	DUP	DL1	5000	UG/L	U	1	5000	5000	3650	Perf Monitoring
07391	3/6/01	GW07164RG	1,1-DICHLOROETHENE	REAL	TR1	130	UG/L	J	V1	1000	1000	7	Perf Monitoring
07391	3/6/01	GW07164RG	1,1-DICHLOROETHENE	REAL	DL1	5000	UG/L	D	1	5000	5000	7	Perf Monitoring
07391	3/6/01	GW07410RG	1,1-DICHLOROETHENE	REAL	TR1	1000	UG/L	U	V1	1000	1000	7	Perf Monitoring
07391	3/6/01	GW07410RG	1,1-DICHLOROETHENE	REAL	DL1	5000	UG/L	U	1	5000	5000	7	Perf Monitoring
07391	3/6/01	GW07335RG	1,1-DICHLOROETHENE	DUP	TR1	130	UG/L	J	V1	1000	1000	7	Perf Monitoring
07391	3/6/01	GW07335RG	1,1-DICHLOROETHENE	DUP	DL1	5000	UG/L	U	1	5000	5000	7	Perf Monitoring
07391	3/6/01	GW07164RG	1,1-DICHLOROPROPENE	REAL	TR1	1000	UG/L	U	V1	1000	1000		Perf Monitoring
07391	3/6/01	GW07164RG	1,1-DICHLOROPROPENE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07410RG	1,1-DICHLOROPROPENE	REAL	TR1	1000	UG/L	U	V1	1000	1000		Perf Monitoring
07391	3/6/01	GW07410RG	1,1-DICHLOROPROPENE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07335RG	1,1-DICHLOROPROPENE	DUP	TR1	1000	UG/L	U	V1	1000	1000		Perf Monitoring
07391	3/6/01	GW07335RG	1,1-DICHLOROPROPENE	DUP	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07164RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000		Perf Monitoring
07391	3/6/01	GW07164RG	1,2,3-TRICHLOROBENZENE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07410RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000		Perf Monitoring
07391	3/6/01	GW07410RG	1,2,3-TRICHLOROBENZENE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07335RG	1,2,3-TRICHLOROBENZENE	DUP	TR1	1000	UG/L	U	UJ1	1000	1000		Perf Monitoring
07391	3/6/01	GW07335RG	1,2,3-TRICHLOROBENZENE	DUP	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07164RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1000	UG/L	U	V1	1000	1000		Perf Monitoring
07391	3/6/01	GW07164RG	1,2,3-TRICHLOROPROPANE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07410RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1000	UG/L	U	V1	1000	1000		Perf Monitoring
07391	3/6/01	GW07410RG	1,2,3-TRICHLOROPROPANE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07335RG	1,2,3-TRICHLOROPROPANE	DUP	TR1	1000	UG/L	U	V1	1000	1000		Perf Monitoring
07391	3/6/01	GW07335RG	1,2,3-TRICHLOROPROPANE	DUP	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07164RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	70	Perf Monitoring
07391	3/6/01	GW07164RG	1,2,4-TRICHLOROBENZENE	REAL	DL1	5000	UG/L	U	1	5000	5000	70	Perf Monitoring
07391	3/6/01	GW07410RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	70	Perf Monitoring
07391	3/6/01	GW07410RG	1,2,4-TRICHLOROBENZENE	REAL	DL1	5000	UG/L	U	1	5000	5000	70	Perf Monitoring
07391	3/6/01	GW07335RG	1,2,4-TRICHLOROBENZENE	DUP	TR1	1000	UG/L	U	UJ1	1000	1000	70	Perf Monitoring
07391	3/6/01	GW07335RG	1,2,4-TRICHLOROBENZENE	DUP	DL1	5000	UG/L	U	1	5000	5000	70	Perf Monitoring
07391	3/6/01	GW07164RG	1,2-DIBROMOETHANE	REAL	TR1	1000	UG/L	U	V1	1000	1000		Perf Monitoring
07391	3/6/01	GW07164RG	1,2-DIBROMOETHANE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07410RG	1,2-DIBROMOETHANE	REAL	TR1	1000	UG/L	U	V1	1000	1000		Perf Monitoring
07391	3/6/01	GW07410RG	1,2-DIBROMOETHANE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07335RG	1,2-DIBROMOETHANE	DUP	TR1	1000	UG/L	U	V1	1000	1000		Perf Monitoring
07391	3/6/01	GW07335RG	1,2-DIBROMOETHANE	DUP	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07164RG	1,2-DICHLOROBENZENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	600	Perf Monitoring
07391	3/6/01	GW07164RG	1,2-DICHLOROBENZENE	REAL	DL1	5000	UG/L	U	1	5000	5000	600	Perf Monitoring
07391	3/6/01	GW07410RG	1,2-DICHLOROBENZENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	600	Perf Monitoring
07391	3/6/01	GW07410RG	1,2-DICHLOROBENZENE	REAL	DL1	5000	UG/L	U	1	5000	5000	600	Perf Monitoring
07391	3/6/01	GW07335RG	1,2-DICHLOROBENZENE	DUP	TR1	1000	UG/L	U	UJ1	1000	1000	600	Perf Monitoring
07391	3/6/01	GW07335RG	1,2-DICHLOROBENZENE	DUP	DL1	5000	UG/L	U	1	5000	5000	600	Perf Monitoring
07391	3/6/01	GW07164RG	1,2-DICHLOROETHANE	REAL	TR1	1000	UG/L	U	V1	1000	1000	5	Perf Monitoring
07391	3/6/01	GW07164RG	1,2-DICHLOROETHANE	REAL	DL1	5000	UG/L	U	1	5000	5000	5	Perf Monitoring
07391	3/6/01	GW07410RG	1,2-DICHLOROETHANE	REAL	TR1	1000	UG/L	U	V1	1000	1000	5	Perf Monitoring
07391	3/6/01	GW07410RG	1,2-DICHLOROETHANE	REAL	DL1	5000	UG/L	U	1	5000	5000	5	Perf Monitoring
07391	3/6/01	GW07335RG	1,2-DICHLOROETHANE	DUP	TR1	1000	UG/L	U	V1	1000	1000	5	Perf Monitoring
07391	3/6/01	GW07335RG	1,2-DICHLOROETHANE	DUP	DL1	5000	UG/L	U	1	5000	5000	5	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
07391	3/6/01	GW07164RG	1,2-DICHLOROPROPANE	REAL	TR1	1000	UG/L	U	V1	1000	1000	5	Perf Monitoring
07391	3/6/01	GW07164RG	1,2-DICHLOROPROPANE	REAL	DL1	5000	UG/L	U	1	5000	5000	5	Perf Monitoring
07391	3/6/01	GW07410RG	1,2-DICHLOROPROPANE	REAL	TR1	1000	UG/L	U	V1	1000	1000	5	Perf Monitoring
07391	3/6/01	GW07410RG	1,2-DICHLOROPROPANE	REAL	DL1	5000	UG/L	U	1	5000	5000	5	Perf Monitoring
07391	3/6/01	GW07335RG	1,2-DICHLOROPROPANE	DUP	TR1	1000	UG/L	U	V1	1000	1000	5	Perf Monitoring
07391	3/6/01	GW07335RG	1,2-DICHLOROPROPANE	DUP	DL1	5000	UG/L	U	1	5000	5000	5	Perf Monitoring
07391	3/6/01	GW07164RG	1,3-DICHLOROBENZENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	600	Perf Monitoring
07391	3/6/01	GW07164RG	1,3-DICHLOROBENZENE	REAL	DL1	5000	UG/L	U	1	5000	5000	600	Perf Monitoring
07391	3/6/01	GW07410RG	1,3-DICHLOROBENZENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	600	Perf Monitoring
07391	3/6/01	GW07410RG	1,3-DICHLOROBENZENE	REAL	DL1	5000	UG/L	U	1	5000	5000	600	Perf Monitoring
07391	3/6/01	GW07335RG	1,3-DICHLOROBENZENE	DUP	TR1	1000	UG/L	U	UJ1	1000	1000	600	Perf Monitoring
07391	3/6/01	GW07335RG	1,3-DICHLOROBENZENE	DUP	DL1	5000	UG/L	U	1	5000	5000	600	Perf Monitoring
07391	3/6/01	GW07164RG	1,3-DICHLOROPROPANE	REAL	TR1	1000	UG/L	U	V1	1000	1000		Perf Monitoring
07391	3/6/01	GW07164RG	1,3-DICHLOROPROPANE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07410RG	1,3-DICHLOROPROPANE	REAL	TR1	1000	UG/L	U	V1	1000	1000		Perf Monitoring
07391	3/6/01	GW07410RG	1,3-DICHLOROPROPANE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07335RG	1,3-DICHLOROPROPANE	DUP	TR1	1000	UG/L	U	V1	1000	1000		Perf Monitoring
07391	3/6/01	GW07335RG	1,3-DICHLOROPROPANE	DUP	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07164RG	1,4-DICHLOROBENZENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	75	Perf Monitoring
07391	3/6/01	GW07164RG	1,4-DICHLOROBENZENE	REAL	DL1	5000	UG/L	U	1	5000	5000	75	Perf Monitoring
07391	3/6/01	GW07410RG	1,4-DICHLOROBENZENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	75	Perf Monitoring
07391	3/6/01	GW07410RG	1,4-DICHLOROBENZENE	REAL	DL1	5000	UG/L	U	1	5000	5000	75	Perf Monitoring
07391	3/6/01	GW07335RG	1,4-DICHLOROBENZENE	DUP	TR1	1000	UG/L	U	UJ1	1000	1000	75	Perf Monitoring
07391	3/6/01	GW07335RG	1,4-DICHLOROBENZENE	DUP	DL1	5000	UG/L	U	1	5000	5000	75	Perf Monitoring
07391	3/6/01	GW07164RG	2,2-DICHLOROPROPANE	REAL	TR1	1000	UG/L	U	V1	1000	1000		Perf Monitoring
07391	3/6/01	GW07164RG	2,2-DICHLOROPROPANE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07410RG	2,2-DICHLOROPROPANE	REAL	TR1	1000	UG/L	U	V1	1000	1000		Perf Monitoring
07391	3/6/01	GW07410RG	2,2-DICHLOROPROPANE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07335RG	2,2-DICHLOROPROPANE	DUP	TR1	1000	UG/L	U	V1	1000	1000		Perf Monitoring
07391	3/6/01	GW07335RG	2,2-DICHLOROPROPANE	DUP	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07164RG	4-ISOPROPYLTOLUENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000		Perf Monitoring
07391	3/6/01	GW07164RG	4-ISOPROPYLTOLUENE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07410RG	4-ISOPROPYLTOLUENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000		Perf Monitoring
07391	3/6/01	GW07410RG	4-ISOPROPYLTOLUENE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07335RG	4-ISOPROPYLTOLUENE	DUP	TR1	1000	UG/L	U	UJ1	1000	1000		Perf Monitoring
07391	3/6/01	GW07335RG	4-ISOPROPYLTOLUENE	DUP	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07164RG	BENZENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	5	Perf Monitoring
07391	3/6/01	GW07164RG	BENZENE	REAL	DL1	5000	UG/L	U	1	5000	5000	5	Perf Monitoring
07391	3/6/01	GW07410RG	BENZENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	5	Perf Monitoring
07391	3/6/01	GW07410RG	BENZENE	REAL	DL1	5000	UG/L	U	1	5000	5000	5	Perf Monitoring
07391	3/6/01	GW07335RG	BENZENE	DUP	TR1	1000	UG/L	U	UJ1	1000	1000	5	Perf Monitoring
07391	3/6/01	GW07335RG	BENZENE	DUP	DL1	5000	UG/L	U	1	5000	5000	5	Perf Monitoring
07391	3/6/01	GW07164RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1000	UG/L	U	UJ1	1000	1000		Perf Monitoring
07391	3/6/01	GW07164RG	BENZENE, 1,2,4-TRIMETHYL	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07410RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1000	UG/L	U	UJ1	1000	1000		Perf Monitoring
07391	3/6/01	GW07410RG	BENZENE, 1,2,4-TRIMETHYL	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07335RG	BENZENE, 1,2,4-TRIMETHYL	DUP	TR1	1000	UG/L	U	UJ1	1000	1000		Perf Monitoring
07391	3/6/01	GW07335RG	BENZENE, 1,2,4-TRIMETHYL	DUP	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07164RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1000	UG/L	U	UJ1	1000	1000		Perf Monitoring
07391	3/6/01	GW07164RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07410RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1000	UG/L	U	UJ1	1000	1000		Perf Monitoring
07391	3/6/01	GW07410RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07335RG	BENZENE, 1,3,5-TRIMETHYL-	DUP	TR1	1000	UG/L	U	UJ1	1000	1000		Perf Monitoring
07391	3/6/01	GW07335RG	BENZENE, 1,3,5-TRIMETHYL-	DUP	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07164RG	BROMOBENZENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000		Perf Monitoring
07391	3/6/01	GW07164RG	BROMOBENZENE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07410RG	BROMOBENZENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000		Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
07391	3/6/01	GW07410RG	BROMOBENZENE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07335RG	BROMOBENZENE	DUP	TR1	1000	UG/L	U	UJ1	1000	1000		Perf Monitoring
07391	3/6/01	GW07335RG	BROMOBENZENE	DUP	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07164RG	BROMOCHLOROMETHANE	REAL	TR1	1000	UG/L	U	V1	1000	1000		Perf Monitoring
07391	3/6/01	GW07164RG	BROMOCHLOROMETHANE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07410RG	BROMOCHLOROMETHANE	REAL	TR1	1000	UG/L	U	V1	1000	1000		Perf Monitoring
07391	3/6/01	GW07410RG	BROMOCHLOROMETHANE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07335RG	BROMOCHLOROMETHANE	DUP	TR1	1000	UG/L	U	V1	1000	1000		Perf Monitoring
07391	3/6/01	GW07335RG	BROMOCHLOROMETHANE	DUP	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07164RG	BROMODICHLOROMETHANE	REAL	TR1	1000	UG/L	U	V1	1000	1000	100	Perf Monitoring
07391	3/6/01	GW07164RG	BROMODICHLOROMETHANE	REAL	DL1	5000	UG/L	U	1	5000	5000	100	Perf Monitoring
07391	3/6/01	GW07410RG	BROMODICHLOROMETHANE	REAL	TR1	1000	UG/L	U	V1	1000	1000	100	Perf Monitoring
07391	3/6/01	GW07410RG	BROMODICHLOROMETHANE	REAL	DL1	5000	UG/L	U	1	5000	5000	100	Perf Monitoring
07391	3/6/01	GW07335RG	BROMODICHLOROMETHANE	DUP	TR1	1000	UG/L	U	V1	1000	1000	100	Perf Monitoring
07391	3/6/01	GW07335RG	BROMODICHLOROMETHANE	DUP	DL1	5000	UG/L	U	1	5000	5000	100	Perf Monitoring
07391	3/6/01	GW07164RG	BROMOFORM	REAL	TR1	1000	UG/L	U	V1	1000	1000	100	Perf Monitoring
07391	3/6/01	GW07164RG	BROMOFORM	REAL	DL1	5000	UG/L	U	1	5000	5000	100	Perf Monitoring
07391	3/6/01	GW07410RG	BROMOFORM	REAL	TR1	1000	UG/L	U	V1	1000	1000	100	Perf Monitoring
07391	3/6/01	GW07410RG	BROMOFORM	REAL	DL1	5000	UG/L	U	1	5000	5000	100	Perf Monitoring
07391	3/6/01	GW07335RG	BROMOFORM	DUP	TR1	1000	UG/L	U	V1	1000	1000	100	Perf Monitoring
07391	3/6/01	GW07335RG	BROMOFORM	DUP	DL1	5000	UG/L	U	1	5000	5000	100	Perf Monitoring
07391	3/6/01	GW07164RG	BROMOMETHANE	REAL	TR1	1000	UG/L	U	V1	1000	1000	51.1	Perf Monitoring
07391	3/6/01	GW07164RG	BROMOMETHANE	REAL	DL1	5000	UG/L	U	1	5000	5000	51.1	Perf Monitoring
07391	3/6/01	GW07410RG	BROMOMETHANE	REAL	TR1	1000	UG/L	U	V1	1000	1000	51.1	Perf Monitoring
07391	3/6/01	GW07410RG	BROMOMETHANE	REAL	DL1	5000	UG/L	U	1	5000	5000	51.1	Perf Monitoring
07391	3/6/01	GW07335RG	BROMOMETHANE	DUP	TR1	1000	UG/L	U	V1	1000	1000	51.1	Perf Monitoring
07391	3/6/01	GW07335RG	BROMOMETHANE	DUP	DL1	5000	UG/L	U	1	5000	5000	51.1	Perf Monitoring
07391	3/6/01	GW07164RG	CARBON TETRACHLORIDE	REAL	TR1	1000	UG/L	U	J1	1000	1000	5	Perf Monitoring
07391	3/6/01	GW07164RG	CARBON TETRACHLORIDE	REAL	DL1	5000	UG/L	U	1	5000	5000	5	Perf Monitoring
07391	3/6/01	GW07410RG	CARBON TETRACHLORIDE	REAL	TR1	130	UG/L	J	J1	1000	1000	5	Perf Monitoring
07391	3/6/01	GW07410RG	CARBON TETRACHLORIDE	REAL	DL1	5000	UG/L	U	1	5000	5000	5	Perf Monitoring
07391	3/6/01	GW07335RG	CARBON TETRACHLORIDE	DUP	TR1	1000	UG/L	U	J1	1000	1000	5	Perf Monitoring
07391	3/6/01	GW07335RG	CARBON TETRACHLORIDE	DUP	DL1	5000	UG/L	U	1	5000	5000	5	Perf Monitoring
07391	3/6/01	GW07164RG	CHLOROBENZENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	100	Perf Monitoring
07391	3/6/01	GW07164RG	CHLOROBENZENE	REAL	DL1	5000	UG/L	U	1	5000	5000	100	Perf Monitoring
07391	3/6/01	GW07410RG	CHLOROBENZENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	100	Perf Monitoring
07391	3/6/01	GW07410RG	CHLOROBENZENE	REAL	DL1	5000	UG/L	U	1	5000	5000	100	Perf Monitoring
07391	3/6/01	GW07335RG	CHLOROBENZENE	DUP	TR1	1000	UG/L	U	UJ1	1000	1000	100	Perf Monitoring
07391	3/6/01	GW07335RG	CHLOROBENZENE	DUP	DL1	5000	UG/L	U	1	5000	5000	100	Perf Monitoring
07391	3/6/01	GW07164RG	CHLOROETHANE	REAL	TR1	1000	UG/L	U	V1	1000	1000	29.4	Perf Monitoring
07391	3/6/01	GW07164RG	CHLOROETHANE	REAL	DL1	5000	UG/L	U	1	5000	5000	29.4	Perf Monitoring
07391	3/6/01	GW07410RG	CHLOROETHANE	REAL	TR1	1000	UG/L	U	V1	1000	1000	29.4	Perf Monitoring
07391	3/6/01	GW07410RG	CHLOROETHANE	REAL	DL1	5000	UG/L	U	1	5000	5000	29.4	Perf Monitoring
07391	3/6/01	GW07335RG	CHLOROETHANE	DUP	TR1	1000	UG/L	U	V1	1000	1000	29.4	Perf Monitoring
07391	3/6/01	GW07335RG	CHLOROETHANE	DUP	DL1	5000	UG/L	U	1	5000	5000	29.4	Perf Monitoring
07391	3/6/01	GW07164RG	CHLOROFORM	REAL	TR1	1300	UG/L		V1	1000	1000	100	Perf Monitoring
07391	3/6/01	GW07164RG	CHLOROFORM	REAL	DL1	1700	UG/L	JD	1	5000	5000	100	Perf Monitoring
07391	3/6/01	GW07410RG	CHLOROFORM	REAL	TR1	1000	UG/L	U	V1	1000	1000	100	Perf Monitoring
07391	3/6/01	GW07410RG	CHLOROFORM	REAL	DL1	1400	UG/L	JD	1	5000	5000	100	Perf Monitoring
07391	3/6/01	GW07335RG	CHLOROFORM	DUP	TR1	1400	UG/L		V1	1000	1000	100	Perf Monitoring
07391	3/6/01	GW07335RG	CHLOROFORM	DUP	DL1	1600	UG/L	JD	1	5000	5000	100	Perf Monitoring
07391	3/6/01	GW07164RG	CHLOROMETHANE	REAL	TR1	1000	UG/L	U	J1	1000	1000	6.55	Perf Monitoring
07391	3/6/01	GW07164RG	CHLOROMETHANE	REAL	DL1	5000	UG/L	U	1	5000	5000	6.55	Perf Monitoring
07391	3/6/01	GW07410RG	CHLOROMETHANE	REAL	TR1	1000	UG/L	U	J1	1000	1000	6.55	Perf Monitoring
07391	3/6/01	GW07410RG	CHLOROMETHANE	REAL	DL1	5000	UG/L	U	1	5000	5000	6.55	Perf Monitoring
07391	3/6/01	GW07335RG	CHLOROMETHANE	DUP	TR1	1000	UG/L	U	J1	1000	1000	6.55	Perf Monitoring
07391	3/6/01	GW07335RG	CHLOROMETHANE	DUP	DL1	5000	UG/L	U	1	5000	5000	6.55	Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
07391	3/6/01	GW07164RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1000	UG/L	U	V1	1000	1000	70	Perf Monitoring
07391	3/6/01	GW07164RG	cis-1,2-DICHLOROETHENE	REAL	DL1	5000	UG/L	U	1	5000	5000	70	Perf Monitoring
07391	3/6/01	GW07410RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1000	UG/L	U	V1	1000	1000	70	Perf Monitoring
07391	3/6/01	GW07410RG	cis-1,2-DICHLOROETHENE	REAL	DL1	5000	UG/L	U	1	5000	5000	70	Perf Monitoring
07391	3/6/01	GW07335RG	cis-1,2-DICHLOROETHENE	DUP	TR1	100	UG/L	J	V1	1000	1000	70	Perf Monitoring
07391	3/6/01	GW07335RG	cis-1,2-DICHLOROETHENE	DUP	DL1	5000	UG/L	U	1	5000	5000	70	Perf Monitoring
07391	3/6/01	GW07164RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1000	UG/L	U	V1	1000	1000	0.473	Perf Monitoring
07391	3/6/01	GW07164RG	cis-1,3-DICHLOROPROPENE	REAL	DL1	5000	UG/L	U	1	5000	5000	0.473	Perf Monitoring
07391	3/6/01	GW07410RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1000	UG/L	U	V1	1000	1000	0.473	Perf Monitoring
07391	3/6/01	GW07410RG	cis-1,3-DICHLOROPROPENE	REAL	DL1	5000	UG/L	U	1	5000	5000	0.473	Perf Monitoring
07391	3/6/01	GW07335RG	cis-1,3-DICHLOROPROPENE	DUP	TR1	1000	UG/L	U	V1	1000	1000	0.473	Perf Monitoring
07391	3/6/01	GW07335RG	cis-1,3-DICHLOROPROPENE	DUP	DL1	5000	UG/L	U	1	5000	5000	0.473	Perf Monitoring
07391	3/6/01	GW07164RG	DIBROMOCHLOROMETHANE	REAL	TR1	1000	UG/L	U	V1	1000	1000	1.01	Perf Monitoring
07391	3/6/01	GW07164RG	DIBROMOCHLOROMETHANE	REAL	DL1	5000	UG/L	U	1	5000	5000	1.01	Perf Monitoring
07391	3/6/01	GW07410RG	DIBROMOCHLOROMETHANE	REAL	TR1	1000	UG/L	U	V1	1000	1000	1.01	Perf Monitoring
07391	3/6/01	GW07410RG	DIBROMOCHLOROMETHANE	REAL	DL1	5000	UG/L	U	1	5000	5000	1.01	Perf Monitoring
07391	3/6/01	GW07335RG	DIBROMOCHLOROMETHANE	DUP	TR1	1000	UG/L	U	V1	1000	1000	1.01	Perf Monitoring
07391	3/6/01	GW07335RG	DIBROMOCHLOROMETHANE	DUP	DL1	5000	UG/L	U	1	5000	5000	1.01	Perf Monitoring
07391	3/6/01	GW07164RG	DIBROMOMETHANE	REAL	TR1	1000	UG/L	U	V1	1000	1000		Perf Monitoring
07391	3/6/01	GW07164RG	DIBROMOMETHANE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07410RG	DIBROMOMETHANE	REAL	TR1	1000	UG/L	U	V1	1000	1000		Perf Monitoring
07391	3/6/01	GW07410RG	DIBROMOMETHANE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07335RG	DIBROMOMETHANE	DUP	TR1	1000	UG/L	U	V1	1000	1000		Perf Monitoring
07391	3/6/01	GW07335RG	DIBROMOMETHANE	DUP	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07164RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1000	UG/L	U	J1	1000	1000		Perf Monitoring
07391	3/6/01	GW07164RG	DICHLORODIFLUOROMETHANE	REAL	DL1	5000	UG/L		1	5000	5000		Perf Monitoring
07391	3/6/01	GW07410RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1000	UG/L	U	J1	1000	1000		Perf Monitoring
07391	3/6/01	GW07410RG	DICHLORODIFLUOROMETHANE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07335RG	DICHLORODIFLUOROMETHANE	DUP	TR1	1000	UG/L	U	J1	1000	1000		Perf Monitoring
07391	3/6/01	GW07335RG	DICHLORODIFLUOROMETHANE	DUP	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07164RG	ETHYLBENZENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	700	Perf Monitoring
07391	3/6/01	GW07164RG	ETHYLBENZENE	REAL	DL1	5000	UG/L	U	1	5000	5000	700	Perf Monitoring
07391	3/6/01	GW07410RG	ETHYLBENZENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	700	Perf Monitoring
07391	3/6/01	GW07410RG	ETHYLBENZENE	REAL	DL1	5000	UG/L	U	1	5000	5000	700	Perf Monitoring
07391	3/6/01	GW07335RG	ETHYLBENZENE	DUP	TR1	1000	UG/L	U	UJ1	1000	1000	700	Perf Monitoring
07391	3/6/01	GW07335RG	ETHYLBENZENE	DUP	DL1	5000	UG/L	U	1	5000	5000	700	Perf Monitoring
07391	3/6/01	GW07164RG	HEXACHLOROBUTADIENE	REAL	TR1	1000	UG/L	U	V1	1000	1000	1.09	Perf Monitoring
07391	3/6/01	GW07164RG	HEXACHLOROBUTADIENE	REAL	DL1	5000	UG/L	U	1	5000	5000	1.09	Perf Monitoring
07391	3/6/01	GW07410RG	HEXACHLOROBUTADIENE	REAL	TR1	1000	UG/L	U	V1	1000	1000	1.09	Perf Monitoring
07391	3/6/01	GW07410RG	HEXACHLOROBUTADIENE	REAL	DL1	5000	UG/L	U	1	5000	5000	1.09	Perf Monitoring
07391	3/6/01	GW07335RG	HEXACHLOROBUTADIENE	DUP	TR1	1000	UG/L	U	V1	1000	1000	1.09	Perf Monitoring
07391	3/6/01	GW07335RG	HEXACHLOROBUTADIENE	DUP	DL1	5000	UG/L	U	1	5000	5000	1.09	Perf Monitoring
07391	3/6/01	GW07164RG	ISOPROPYLBENZENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000		Perf Monitoring
07391	3/6/01	GW07164RG	ISOPROPYLBENZENE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07410RG	ISOPROPYLBENZENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000		Perf Monitoring
07391	3/6/01	GW07410RG	ISOPROPYLBENZENE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07335RG	ISOPROPYLBENZENE	DUP	TR1	1000	UG/L	U	UJ1	1000	1000		Perf Monitoring
07391	3/6/01	GW07335RG	ISOPROPYLBENZENE	DUP	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07164RG	METHYLENE CHLORIDE	REAL	TR1	570	UG/L	BJ	JB1	1000	1000	5	Perf Monitoring
07391	3/6/01	GW07164RG	METHYLENE CHLORIDE	REAL	DL1	3800	UG/L	BJD	1	5000	5000	5	Perf Monitoring
07391	3/6/01	GW07410RG	METHYLENE CHLORIDE	REAL	TR1	550	UG/L	BJ	JB1	1000	1000	5	Perf Monitoring
07391	3/6/01	GW07410RG	METHYLENE CHLORIDE	REAL	DL1	4500	UG/L	BJD	1	5000	5000	5	Perf Monitoring
07391	3/6/01	GW07335RG	METHYLENE CHLORIDE	DUP	TR1	530	UG/L	BJ	JB1	1000	1000	5	Perf Monitoring
07391	3/6/01	GW07335RG	METHYLENE CHLORIDE	DUP	DL1	4300	UG/L	BJD	1	5000	5000	5	Perf Monitoring
07391	3/6/01	GW07164RG	NAPHTHALENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	1460	Perf Monitoring
07391	3/6/01	GW07164RG	NAPHTHALENE	REAL	DL1	5000	UG/L	U	1	5000	5000	1460	Perf Monitoring
07391	3/6/01	GW07410RG	NAPHTHALENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	1460	Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
07391	3/6/01	GW07410RG	NAPHTHALENE	REAL	DL1	5000	UG/L	U	1	5000	5000	1460	Perf Monitoring
07391	3/6/01	GW07335RG	NAPHTHALENE	DUP	TR1	1000	UG/L	U	UJ1	1000	1000	1460	Perf Monitoring
07391	3/6/01	GW07335RG	NAPHTHALENE	DUP	DL1	5000	UG/L	U	1	5000	5000	1460	Perf Monitoring
07391	3/6/01	GW07164RG	n-BUTYLBENZENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000		Perf Monitoring
07391	3/6/01	GW07164RG	n-BUTYLBENZENE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07410RG	n-BUTYLBENZENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000		Perf Monitoring
07391	3/6/01	GW07410RG	n-BUTYLBENZENE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07335RG	n-BUTYLBENZENE	DUP	TR1	1000	UG/L	U	UJ1	1000	1000		Perf Monitoring
07391	3/6/01	GW07335RG	n-BUTYLBENZENE	DUP	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07164RG	n-PROPYLBENZENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000		Perf Monitoring
07391	3/6/01	GW07164RG	n-PROPYLBENZENE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07410RG	n-PROPYLBENZENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000		Perf Monitoring
07391	3/6/01	GW07410RG	n-PROPYLBENZENE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07335RG	n-PROPYLBENZENE	DUP	TR1	1000	UG/L	U	UJ1	1000	1000		Perf Monitoring
07391	3/6/01	GW07335RG	n-PROPYLBENZENE	DUP	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07164RG	o-CHLOROTOLUENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000		Perf Monitoring
07391	3/6/01	GW07164RG	o-CHLOROTOLUENE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07410RG	o-CHLOROTOLUENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000		Perf Monitoring
07391	3/6/01	GW07410RG	o-CHLOROTOLUENE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07335RG	o-CHLOROTOLUENE	DUP	TR1	1000	UG/L	U	UJ1	1000	1000		Perf Monitoring
07391	3/6/01	GW07335RG	o-CHLOROTOLUENE	DUP	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07164RG	p-CHLOROTOLUENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000		Perf Monitoring
07391	3/6/01	GW07164RG	p-CHLOROTOLUENE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07410RG	p-CHLOROTOLUENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000		Perf Monitoring
07391	3/6/01	GW07410RG	p-CHLOROTOLUENE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07335RG	p-CHLOROTOLUENE	DUP	TR1	1000	UG/L	U	UJ1	1000	1000		Perf Monitoring
07391	3/6/01	GW07335RG	p-CHLOROTOLUENE	DUP	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07164RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1000	UG/L	U	V1	1000	1000	0.2	Perf Monitoring
07391	3/6/01	GW07164RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	DL1	5000	UG/L	U	1	5000	5000	0.2	Perf Monitoring
07391	3/6/01	GW07410RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1000	UG/L	U	V1	1000	1000	0.2	Perf Monitoring
07391	3/6/01	GW07410RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	DL1	5000	UG/L	U	1	5000	5000	0.2	Perf Monitoring
07391	3/6/01	GW07335RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	DUP	TR1	1000	UG/L	U	V1	1000	1000	0.2	Perf Monitoring
07391	3/6/01	GW07335RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	DUP	DL1	5000	UG/L	U	1	5000	5000	0.2	Perf Monitoring
07391	3/6/01	GW07164RG	sec-BUTYLBENZENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000		Perf Monitoring
07391	3/6/01	GW07164RG	sec-BUTYLBENZENE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07410RG	sec-BUTYLBENZENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000		Perf Monitoring
07391	3/6/01	GW07410RG	sec-BUTYLBENZENE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07335RG	sec-BUTYLBENZENE	DUP	TR1	1000	UG/L	U	UJ1	1000	1000		Perf Monitoring
07391	3/6/01	GW07335RG	sec-BUTYLBENZENE	DUP	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07164RG	STYRENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	100	Perf Monitoring
07391	3/6/01	GW07164RG	STYRENE	REAL	DL1	5000	UG/L	U	1	5000	5000	100	Perf Monitoring
07391	3/6/01	GW07410RG	STYRENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	100	Perf Monitoring
07391	3/6/01	GW07410RG	STYRENE	REAL	DL1	5000	UG/L	U	1	5000	5000	100	Perf Monitoring
07391	3/6/01	GW07335RG	STYRENE	DUP	TR1	1000	UG/L	U	UJ1	1000	1000	100	Perf Monitoring
07391	3/6/01	GW07335RG	STYRENE	DUP	DL1	5000	UG/L	U	1	5000	5000	100	Perf Monitoring
07391	3/6/01	GW07164RG	tert-BUTYLBENZENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000		Perf Monitoring
07391	3/6/01	GW07164RG	tert-BUTYLBENZENE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07410RG	tert-BUTYLBENZENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000		Perf Monitoring
07391	3/6/01	GW07410RG	tert-BUTYLBENZENE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07335RG	tert-BUTYLBENZENE	DUP	TR1	1000	UG/L	U	UJ1	1000	1000		Perf Monitoring
07391	3/6/01	GW07335RG	tert-BUTYLBENZENE	DUP	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07164RG	TETRACHLOROETHENE	REAL	TR1	940	UG/L	J	V1	1000	1000	5	Perf Monitoring
07391	3/6/01	GW07164RG	TETRACHLOROETHENE	REAL	DL1	1200	UG/L	JD	1	5000	5000	5	Perf Monitoring
07391	3/6/01	GW07410RG	TETRACHLOROETHENE	REAL	TR1	780	UG/L	J	V1	1000	1000	5	Perf Monitoring
07391	3/6/01	GW07410RG	TETRACHLOROETHENE	REAL	DL1	920	UG/L	JD	1	5000	5000	5	Perf Monitoring
07391	3/6/01	GW07335RG	TETRACHLOROETHENE	DUP	TR1	970	UG/L	J	V1	1000	1000	5	Perf Monitoring
07391	3/6/01	GW07335RG	TETRACHLOROETHENE	DUP	DL1	1100	UG/L	JD	1	5000	5000	5	Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
07391	3/6/01	GW07164RG	TOLUENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	1000	Perf Monitoring
07391	3/6/01	GW07164RG	TOLUENE	REAL	DL1	5000	UG/L	U	1	5000	5000	1000	Perf Monitoring
07391	3/6/01	GW07410RG	TOLUENE	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	1000	Perf Monitoring
07391	3/6/01	GW07410RG	TOLUENE	REAL	DL1	5000	UG/L	U	1	5000	5000	1000	Perf Monitoring
07391	3/6/01	GW07335RG	TOLUENE	DUP	TR1	1000	UG/L	U	UJ1	1000	1000	1000	Perf Monitoring
07391	3/6/01	GW07335RG	TOLUENE	DUP	DL1	5000	UG/L	U	1	5000	5000	1000	Perf Monitoring
07391	3/6/01	GW07164RG	TOTAL XYLENES	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	10000	Perf Monitoring
07391	3/6/01	GW07164RG	TOTAL XYLENES	REAL	DL1	5000	UG/L	U	1	5000	5000	10000	Perf Monitoring
07391	3/6/01	GW07410RG	TOTAL XYLENES	REAL	TR1	1000	UG/L	U	UJ1	1000	1000	10000	Perf Monitoring
07391	3/6/01	GW07410RG	TOTAL XYLENES	REAL	DL1	5000	UG/L	U	1	5000	5000	10000	Perf Monitoring
07391	3/6/01	GW07335RG	TOTAL XYLENES	DUP	TR1	1000	UG/L	U	UJ1	1000	1000	10000	Perf Monitoring
07391	3/6/01	GW07335RG	TOTAL XYLENES	DUP	DL1	5000	UG/L	U	1	5000	5000	10000	Perf Monitoring
07391	3/6/01	GW07164RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1000	UG/L	U	V1	1000	1000	70	Perf Monitoring
07391	3/6/01	GW07164RG	trans-1,2-DICHLOROETHENE	REAL	DL1	5000	UG/L	U	1	5000	5000	70	Perf Monitoring
07391	3/6/01	GW07410RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1000	UG/L	U	V1	1000	1000	70	Perf Monitoring
07391	3/6/01	GW07410RG	trans-1,2-DICHLOROETHENE	REAL	DL1	5000	UG/L	U	1	5000	5000	70	Perf Monitoring
07391	3/6/01	GW07335RG	trans-1,2-DICHLOROETHENE	DUP	TR1	1000	UG/L	U	V1	1000	1000	70	Perf Monitoring
07391	3/6/01	GW07335RG	trans-1,2-DICHLOROETHENE	DUP	DL1	5000	UG/L	U	1	5000	5000	70	Perf Monitoring
07391	3/6/01	GW07164RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1000	UG/L	U	V1	1000	1000	0.473	Perf Monitoring
07391	3/6/01	GW07164RG	trans-1,3-DICHLOROPROPENE	REAL	DL1	5000	UG/L	U	1	5000	5000	0.473	Perf Monitoring
07391	3/6/01	GW07410RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1000	UG/L	U	V1	1000	1000	0.473	Perf Monitoring
07391	3/6/01	GW07410RG	trans-1,3-DICHLOROPROPENE	REAL	DL1	5000	UG/L	U	1	5000	5000	0.473	Perf Monitoring
07391	3/6/01	GW07335RG	trans-1,3-DICHLOROPROPENE	DUP	TR1	1000	UG/L	U	V1	1000	1000	0.473	Perf Monitoring
07391	3/6/01	GW07335RG	trans-1,3-DICHLOROPROPENE	DUP	DL1	5000	UG/L	U	1	5000	5000	0.473	Perf Monitoring
07391	3/6/01	GW07164RG	TRICHLOROETHENE	REAL	TR1	52000	UG/L	E	1	1000	1000	5	Perf Monitoring
07391	3/6/01	GW07164RG	TRICHLOROETHENE	REAL	DL1	70000	UG/L	D	V1	5000	5000	5	Perf Monitoring
07391	3/6/01	GW07410RG	TRICHLOROETHENE	REAL	TR1	44000	UG/L	E	1	1000	1000	5	Perf Monitoring
07391	3/6/01	GW07410RG	TRICHLOROETHENE	REAL	DL1	56000	UG/L	D	V1	5000	5000	5	Perf Monitoring
07391	3/6/01	GW07335RG	TRICHLOROETHENE	DUP	TR1	56000	UG/L	E	1	1000	1000	5	Perf Monitoring
07391	3/6/01	GW07335RG	TRICHLOROETHENE	DUP	DL1	67000	UG/L	D	V1	5000	5000	5	Perf Monitoring
07391	3/6/01	GW07164RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1000	UG/L	U	V1	1000	1000		Perf Monitoring
07391	3/6/01	GW07164RG	TRICHLOROFLUOROMETHANE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07410RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1000	UG/L	U	V1	1000	1000		Perf Monitoring
07391	3/6/01	GW07410RG	TRICHLOROFLUOROMETHANE	REAL	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07335RG	TRICHLOROFLUOROMETHANE	DUP	TR1	1000	UG/L	U	V1	1000	1000		Perf Monitoring
07391	3/6/01	GW07335RG	TRICHLOROFLUOROMETHANE	DUP	DL1	5000	UG/L	U	1	5000	5000		Perf Monitoring
07391	3/6/01	GW07164RG	VINYL CHLORIDE	REAL	TR1	1000	UG/L	U	V1	1000	1000	2	Perf Monitoring
07391	3/6/01	GW07164RG	VINYL CHLORIDE	REAL	DL1	5000	UG/L	U	1	5000	5000	2	Perf Monitoring
07391	3/6/01	GW07410RG	VINYL CHLORIDE	REAL	TR1	1000	UG/L	U	V1	1000	1000	2	Perf Monitoring
07391	3/6/01	GW07410RG	VINYL CHLORIDE	REAL	DL1	5000	UG/L	U	1	5000	5000	2	Perf Monitoring
07391	3/6/01	GW07335RG	VINYL CHLORIDE	DUP	TR1	1000	UG/L	U	V1	1000	1000	2	Perf Monitoring
07391	3/6/01	GW07335RG	VINYL CHLORIDE	DUP	DL1	5000	UG/L	U	1	5000	5000	2	Perf Monitoring
07391	3/6/01	GW07336RG	1,1,1,2-TETRACHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	1		Perf Monitoring
07391	3/6/01	GW07336RG	1,1,1-TRICHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	1	200	Perf Monitoring
07391	3/6/01	GW07336RG	1,1,2,2-TETRACHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	1	0.426	Perf Monitoring
07391	3/6/01	GW07336RG	1,1,2-TRICHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	1	5	Perf Monitoring
07391	3/6/01	GW07336RG	1,1-DICHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	1	3650	Perf Monitoring
07391	3/6/01	GW07336RG	1,1-DICHLOROETHENE	RNS	TR1	1	UG/L	U	V1	1	1	7	Perf Monitoring
07391	3/6/01	GW07336RG	1,1-DICHLOROPROPENE	RNS	TR1	1	UG/L	U	V1	1	1		Perf Monitoring
07391	3/6/01	GW07336RG	1,2,3-TRICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
07391	3/6/01	GW07336RG	1,2,3-TRICHLOROPROPANE	RNS	TR1	1	UG/L	U	V1	1	1		Perf Monitoring
07391	3/6/01	GW07336RG	1,2,4-TRICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1	70	Perf Monitoring
07391	3/6/01	GW07336RG	1,2-DIBROMOETHANE	RNS	TR1	1	UG/L	U	V1	1	1		Perf Monitoring
07391	3/6/01	GW07336RG	1,2-DICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1	600	Perf Monitoring
07391	3/6/01	GW07336RG	1,2-DICHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	1	5	Perf Monitoring
07391	3/6/01	GW07336RG	1,2-DICHLOROPROPANE	RNS	TR1	1	UG/L	U	V1	1	1	5	Perf Monitoring
07391	3/6/01	GW07336RG	1,3-DICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1	600	Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
07391	3/6/01	GW07336RG	1,3-DICHLOROPROPANE	RNS	TR1	1	UG/L	U	V1	1	1		Perf Monitoring
07391	3/6/01	GW07336RG	1,4-DICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1	75	Perf Monitoring
07391	3/6/01	GW07336RG	2,2-DICHLOROPROPANE	RNS	TR1	1	UG/L	U	V1	1	1		Perf Monitoring
07391	3/6/01	GW07336RG	4-ISOPROPYLTOLUENE	RNS	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
07391	3/6/01	GW07336RG	BENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1	5	Perf Monitoring
07391	3/6/01	GW07336RG	BENZENE, 1,2,4-TRIMETHYL	RNS	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
07391	3/6/01	GW07336RG	BENZENE, 1,3,5-TRIMETHYL-	RNS	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
07391	3/6/01	GW07336RG	BROMOBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
07391	3/6/01	GW07336RG	BROMOCHLOROMETHANE	RNS	TR1	1	UG/L	U	V1	1	1		Perf Monitoring
07391	3/6/01	GW07336RG	BROMODICHLOROMETHANE	RNS	TR1	1	UG/L	U	V1	1	1	100	Perf Monitoring
07391	3/6/01	GW07336RG	BROMOFORM	RNS	TR1	1	UG/L	U	V1	1	1	100	Perf Monitoring
07391	3/6/01	GW07336RG	BROMOMETHANE	RNS	TR1	1	UG/L	U	V1	1	1	51.1	Perf Monitoring
07391	3/6/01	GW07336RG	CARBON TETRACHLORIDE	RNS	TR1	1	UG/L	U	J1	1	1	5	Perf Monitoring
07391	3/6/01	GW07336RG	CHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1	100	Perf Monitoring
07391	3/6/01	GW07336RG	CHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	1	29.4	Perf Monitoring
07391	3/6/01	GW07336RG	CHLOROFORM	RNS	TR1	1	UG/L	U	V1	1	1	100	Perf Monitoring
07391	3/6/01	GW07336RG	CHLOROMETHANE	RNS	TR1	1	UG/L	U	J1	1	1	6.55	Perf Monitoring
07391	3/6/01	GW07336RG	cis-1,2-DICHLOROETHENE	RNS	TR1	1	UG/L	U	V1	1	1	70	Perf Monitoring
07391	3/6/01	GW07336RG	cis-1,3-DICHLOROPROPENE	RNS	TR1	1	UG/L	U	V1	1	1	0.473	Perf Monitoring
07391	3/6/01	GW07336RG	DIBROMOCHLOROMETHANE	RNS	TR1	1	UG/L	U	V1	1	1	1.01	Perf Monitoring
07391	3/6/01	GW07336RG	DIBROMOMETHANE	RNS	TR1	1	UG/L	U	V1	1	1		Perf Monitoring
07391	3/6/01	GW07336RG	DICHLORODIFLUOROMETHANE	RNS	TR1	1	UG/L	U	J1	1	1		Perf Monitoring
07391	3/6/01	GW07336RG	ETHYLBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1	700	Perf Monitoring
07391	3/6/01	GW07336RG	HEXACHLOROBUTADIENE	RNS	TR1	1	UG/L	U	V1	1	1	1.09	Perf Monitoring
07391	3/6/01	GW07336RG	ISOPROPYLBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
07391	3/6/01	GW07336RG	METHYLENE CHLORIDE	RNS	TR1	1	UG/L	U	UJ1	1	1	5	Perf Monitoring
07391	3/6/01	GW07336RG	NAPHTHALENE	RNS	TR1	1	UG/L	U	UJ1	1	1	1460	Perf Monitoring
07391	3/6/01	GW07336RG	n-BUTYLBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
07391	3/6/01	GW07336RG	n-PROPYLBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
07391	3/6/01	GW07336RG	o-CHLOROTOLUENE	RNS	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
07391	3/6/01	GW07336RG	p-CHLOROTOLUENE	RNS	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
07391	3/6/01	GW07336RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	RNS	TR1	1	UG/L	U	V1	1	1	0.2	Perf Monitoring
07391	3/6/01	GW07336RG	sec-BUTYLBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
07391	3/6/01	GW07336RG	STYRENE	RNS	TR1	1	UG/L	U	UJ1	1	1	100	Perf Monitoring
07391	3/6/01	GW07336RG	tert-BUTYLBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
07391	3/6/01	GW07336RG	TETRACHLOROETHENE	RNS	TR1	0.4	UG/L	J	V1	1	1	5	Perf Monitoring
07391	3/6/01	GW07336RG	TOLUENE	RNS	TR1	1	UG/L	U	UJ1	1	1	1000	Perf Monitoring
07391	3/6/01	GW07336RG	TOTAL XYLENES	RNS	TR1	1	UG/L	U	UJ1	1	1	10000	Perf Monitoring
07391	3/6/01	GW07336RG	trans-1,2-DICHLOROETHENE	RNS	TR1	1	UG/L	U	V1	1	1	70	Perf Monitoring
07391	3/6/01	GW07336RG	trans-1,3-DICHLOROPROPENE	RNS	TR1	1	UG/L	U	V1	1	1	0.473	Perf Monitoring
07391	3/6/01	GW07336RG	TRICHLOROETHENE	RNS	TR1	8	UG/L		J1	1	1	5	Perf Monitoring
07391	3/6/01	GW07336RG	TRICHLOROFLUOROMETHANE	RNS	TR1	1	UG/L	U	V1	1	1		Perf Monitoring
07391	3/6/01	GW07336RG	VINYL CHLORIDE	RNS	TR1	1	UG/L	U	V1	1	1	2	Perf Monitoring
10098	1/24/01	GW07372RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U		1	1		D&D
10098	1/24/01	GW07372RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR2	1	UG/L	U	V	1	1		D&D
10098	1/24/01	GW07372RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U		1	1	200	D&D
10098	1/24/01	GW07372RG	1,1,1-TRICHLOROETHANE	REAL	TR2	1	UG/L	U	V	1	1	200	D&D
10098	1/24/01	GW07372RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U		1	1	0.426	D&D
10098	1/24/01	GW07372RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR2	1	UG/L	U	V	1	1	0.426	D&D
10098	1/24/01	GW07372RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U		1	1	5	D&D
10098	1/24/01	GW07372RG	1,1,2-TRICHLOROETHANE	REAL	TR2	1	UG/L	U	V	1	1	5	D&D
10098	1/24/01	GW07372RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U		1	1	3650	D&D
10098	1/24/01	GW07372RG	1,1-DICHLOROETHANE	REAL	TR2	1	UG/L	U	V	1	1	3650	D&D
10098	1/24/01	GW07372RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U		1	1	7	D&D
10098	1/24/01	GW07372RG	1,1-DICHLOROETHENE	REAL	TR2	1	UG/L	U	V	1	1	7	D&D
10098	1/24/01	GW07372RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U		1	1		D&D
10098	1/24/01	GW07372RG	1,1-DICHLOROPROPENE	REAL	TR2	1	UG/L	U	V	1	1		D&D

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
10098	1/24/01	GW07372RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U		1	1		D&D
10098	1/24/01	GW07372RG	1,2,3-TRICHLOROBENZENE	REAL	TR2	1	UG/L	U	UJ	1	1		D&D
10098	1/24/01	GW07372RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U		1	1		D&D
10098	1/24/01	GW07372RG	1,2,3-TRICHLOROPROPANE	REAL	TR2	1	UG/L	U	V	1	1		D&D
10098	1/24/01	GW07372RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U		1	1	70	D&D
10098	1/24/01	GW07372RG	1,2,4-TRICHLOROBENZENE	REAL	TR2	1	UG/L	U	UJ	1	1	70	D&D
10098	1/24/01	GW07372RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U		1	1		D&D
10098	1/24/01	GW07372RG	1,2-DIBROMOETHANE	REAL	TR2	1	UG/L	U	V	1	1		D&D
10098	1/24/01	GW07372RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U		1	1	600	D&D
10098	1/24/01	GW07372RG	1,2-DICHLOROBENZENE	REAL	TR2	1	UG/L	U	UJ	1	1	600	D&D
10098	1/24/01	GW07372RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U		1	1	5	D&D
10098	1/24/01	GW07372RG	1,2-DICHLOROETHANE	REAL	TR2	1	UG/L	U	V	1	1	5	D&D
10098	1/24/01	GW07372RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U		1	1	5	D&D
10098	1/24/01	GW07372RG	1,2-DICHLOROPROPANE	REAL	TR2	1	UG/L	U	V	1	1	5	D&D
10098	1/24/01	GW07372RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U		1	1	600	D&D
10098	1/24/01	GW07372RG	1,3-DICHLOROBENZENE	REAL	TR2	1	UG/L	U	UJ	1	1	600	D&D
10098	1/24/01	GW07372RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U		1	1		D&D
10098	1/24/01	GW07372RG	1,3-DICHLOROPROPANE	REAL	TR2	1	UG/L	U	V	1	1		D&D
10098	1/24/01	GW07372RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U		1	1	75	D&D
10098	1/24/01	GW07372RG	1,4-DICHLOROBENZENE	REAL	TR2	1	UG/L	U	UJ	1	1	75	D&D
10098	1/24/01	GW07372RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U		1	1		D&D
10098	1/24/01	GW07372RG	2,2-DICHLOROPROPANE	REAL	TR2	1	UG/L	U	V	1	1		D&D
10098	1/24/01	GW07372RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U		1	1		D&D
10098	1/24/01	GW07372RG	4-ISOPROPYLTOLUENE	REAL	TR2	1	UG/L	U	UJ	1	1		D&D
10098	1/24/01	GW07372RG	BENZENE	REAL	TR1	1	UG/L	U		1	1	5	D&D
10098	1/24/01	GW07372RG	BENZENE	REAL	TR2	1	UG/L	U	UJ	1	1	5	D&D
10098	1/24/01	GW07372RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U		1	1		D&D
10098	1/24/01	GW07372RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR2	1	UG/L	U	UJ	1	1		D&D
10098	1/24/01	GW07372RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U		1	1		D&D
10098	1/24/01	GW07372RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR2	1	UG/L	U	UJ	1	1		D&D
10098	1/24/01	GW07372RG	BROMOBENZENE	REAL	TR1	1	UG/L	U		1	1		D&D
10098	1/24/01	GW07372RG	BROMOBENZENE	REAL	TR2	1	UG/L	U	UJ	1	1		D&D
10098	1/24/01	GW07372RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U		1	1		D&D
10098	1/24/01	GW07372RG	BROMOCHLOROMETHANE	REAL	TR2	1	UG/L	U	V	1	1		D&D
10098	1/24/01	GW07372RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U		1	1	100	D&D
10098	1/24/01	GW07372RG	BROMODICHLOROMETHANE	REAL	TR2	1	UG/L	U	V	1	1	100	D&D
10098	1/24/01	GW07372RG	BROMOFORM	REAL	TR1	1	UG/L	U		1	1	100	D&D
10098	1/24/01	GW07372RG	BROMOFORM	REAL	TR2	1	UG/L	U	V	1	1	100	D&D
10098	1/24/01	GW07372RG	BROMOMETHANE	REAL	TR1	1	UG/L	U		1	1	51.1	D&D
10098	1/24/01	GW07372RG	BROMOMETHANE	REAL	TR2	1	UG/L	U	V	1	1	51.1	D&D
10098	1/24/01	GW07372RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U		1	1	5	D&D
10098	1/24/01	GW07372RG	CARBON TETRACHLORIDE	REAL	TR2	1	UG/L	U	V	1	1	5	D&D
10098	1/24/01	GW07372RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U		1	1	100	D&D
10098	1/24/01	GW07372RG	CHLOROBENZENE	REAL	TR2	1	UG/L	U	UJ	1	1	100	D&D
10098	1/24/01	GW07372RG	CHLOROETHANE	REAL	TR1	1	UG/L	U		1	1	29.4	D&D
10098	1/24/01	GW07372RG	CHLOROETHANE	REAL	TR2	1	UG/L	U	V	1	1	29.4	D&D
10098	1/24/01	GW07372RG	CHLOROFORM	REAL	TR1	0.2	UG/L	J		1	1	100	D&D
10098	1/24/01	GW07372RG	CHLOROFORM	REAL	TR2	0.2	UG/L	J	V	1	1	100	D&D
10098	1/24/01	GW07372RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U		1	1	6.55	D&D
10098	1/24/01	GW07372RG	CHLOROMETHANE	REAL	TR2	1	UG/L	U	V	1	1	6.55	D&D
10098	1/24/01	GW07372RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U		1	1	70	D&D
10098	1/24/01	GW07372RG	cis-1,2-DICHLOROETHENE	REAL	TR2	1	UG/L	U	V	1	1	70	D&D
10098	1/24/01	GW07372RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U		1	1	0.473	D&D
10098	1/24/01	GW07372RG	cis-1,3-DICHLOROPROPENE	REAL	TR2	1	UG/L	U	V	1	1	0.473	D&D
10098	1/24/01	GW07372RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U		1	1	1.01	D&D
10098	1/24/01	GW07372RG	DIBROMOCHLOROMETHANE	REAL	TR2	1	UG/L	U	V	1	1	1.01	D&D
10098	1/24/01	GW07372RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U		1	1		D&D

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
10098	1/24/01	GW07372RG	DIBROMOMETHANE	REAL	TR2	1	UG/L	U	V	1	1		D&D
10098	1/24/01	GW07372RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U		1	1		D&D
10098	1/24/01	GW07372RG	DICHLORODIFLUOROMETHANE	REAL	TR2	1	UG/L	U	V	1	1		D&D
10098	1/24/01	GW07372RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U		1	1	700	D&D
10098	1/24/01	GW07372RG	ETHYLBENZENE	REAL	TR2	1	UG/L	U	UJ	1	1	700	D&D
10098	1/24/01	GW07372RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U		1	1	1.09	D&D
10098	1/24/01	GW07372RG	HEXACHLOROBUTADIENE	REAL	TR2	1	UG/L	U	V	1	1	1.09	D&D
10098	1/24/01	GW07372RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U		1	1		D&D
10098	1/24/01	GW07372RG	ISOPROPYLBENZENE	REAL	TR2	1	UG/L	U	UJ	1	1		D&D
10098	1/24/01	GW07372RG	METHYLENE CHLORIDE	REAL	TR1	0.1	UG/L	JB		1	1	5	D&D
10098	1/24/01	GW07372RG	METHYLENE CHLORIDE	REAL	TR2	0.5	UG/L	JB	JB	1	1	5	D&D
10098	1/24/01	GW07372RG	NAPHTHALENE	REAL	TR1	1	UG/L	U		1	1	1460	D&D
10098	1/24/01	GW07372RG	NAPHTHALENE	REAL	TR2	1	UG/L	U	UJ	1	1	1460	D&D
10098	1/24/01	GW07372RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U		1	1		D&D
10098	1/24/01	GW07372RG	n-BUTYLBENZENE	REAL	TR2	1	UG/L	U	UJ	1	1		D&D
10098	1/24/01	GW07372RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U		1	1		D&D
10098	1/24/01	GW07372RG	n-PROPYLBENZENE	REAL	TR2	1	UG/L	U	UJ	1	1		D&D
10098	1/24/01	GW07372RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U		1	1		D&D
10098	1/24/01	GW07372RG	o-CHLOROTOLUENE	REAL	TR2	1	UG/L	U	UJ	1	1		D&D
10098	1/24/01	GW07372RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U		1	1		D&D
10098	1/24/01	GW07372RG	p-CHLOROTOLUENE	REAL	TR2	1	UG/L	U	UJ	1	1		D&D
10098	1/24/01	GW07372RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U		1	1	0.2	D&D
10098	1/24/01	GW07372RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR2	1	UG/L	U	R	1	1	0.2	D&D
10098	1/24/01	GW07372RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U		1	1		D&D
10098	1/24/01	GW07372RG	sec-BUTYLBENZENE	REAL	TR2	1	UG/L	U	UJ	1	1		D&D
10098	1/24/01	GW07372RG	STYRENE	REAL	TR1	1	UG/L	U		1	1	100	D&D
10098	1/24/01	GW07372RG	STYRENE	REAL	TR2	1	UG/L	U	UJ	1	1	100	D&D
10098	1/24/01	GW07372RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U		1	1		D&D
10098	1/24/01	GW07372RG	tert-BUTYLBENZENE	REAL	TR2	1	UG/L	U	UJ	1	1		D&D
10098	1/24/01	GW07372RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U		1	1	5	D&D
10098	1/24/01	GW07372RG	TETRACHLOROETHENE	REAL	TR2	1	UG/L	U	V	1	1	5	D&D
10098	1/24/01	GW07372RG	TOLUENE	REAL	TR1	1	UG/L	U		1	1	1000	D&D
10098	1/24/01	GW07372RG	TOLUENE	REAL	TR2	1	UG/L	U	UJ	1	1	1000	D&D
10098	1/24/01	GW07372RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ	1	1	10000	D&D
10098	1/24/01	GW07372RG	TOTAL XYLENES	REAL	TR2	1	UG/L	U	V	1	1	10000	D&D
10098	1/24/01	GW07372RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U		1	1	70	D&D
10098	1/24/01	GW07372RG	trans-1,2-DICHLOROETHENE	REAL	TR2	1	UG/L	U	V	1	1	70	D&D
10098	1/24/01	GW07372RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U		1	1	0.473	D&D
10098	1/24/01	GW07372RG	trans-1,3-DICHLOROPROPENE	REAL	TR2	1	UG/L	U	V	1	1	0.473	D&D
10098	1/24/01	GW07372RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U		1	1	5	D&D
10098	1/24/01	GW07372RG	TRICHLOROETHENE	REAL	TR2	1	UG/L	U	V	1	1	5	D&D
10098	1/24/01	GW07372RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U		1	1		D&D
10098	1/24/01	GW07372RG	TRICHLOROFLUOROMETHANE	REAL	TR2	1	UG/L	U	V	1	1		D&D
10098	1/24/01	GW07372RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U		1	1	2	D&D
10098	1/24/01	GW07372RG	VINYL CHLORIDE	REAL	TR2	1	UG/L	U	V	1	1	2	D&D
10194	1/11/01	GW07345RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
10194	1/11/01	GW07345RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	Plume Extent
10194	1/11/01	GW07345RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	Plume Extent
10194	1/11/01	GW07345RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
10194	1/11/01	GW07345RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	Plume Extent
10194	1/11/01	GW07345RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	Plume Extent
10194	1/11/01	GW07345RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
10194	1/11/01	GW07345RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
10194	1/11/01	GW07345RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
10194	1/11/01	GW07345RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	70	Plume Extent
10194	1/11/01	GW07345RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
10194	1/11/01	GW07345RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
10194	1/11/01	GW07345RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
10194	1/11/01	GW07345RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
10194	1/11/01	GW07345RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Plume Extent
10194	1/11/01	GW07345RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
10194	1/11/01	GW07345RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	75	Plume Extent
10194	1/11/01	GW07345RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
10194	1/11/01	GW07345RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
10194	1/11/01	GW07345RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	5	Plume Extent
10194	1/11/01	GW07345RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
10194	1/11/01	GW07345RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
10194	1/11/01	GW07345RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
10194	1/11/01	GW07345RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
10194	1/11/01	GW07345RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
10194	1/11/01	GW07345RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
10194	1/11/01	GW07345RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	Plume Extent
10194	1/11/01	GW07345RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
10194	1/11/01	GW07345RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Plume Extent
10194	1/11/01	GW07345RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	Plume Extent
10194	1/11/01	GW07345RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
10194	1/11/01	GW07345RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	Plume Extent
10194	1/11/01	GW07345RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Extent
10194	1/11/01	GW07345RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Extent
10194	1/11/01	GW07345RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	Plume Extent
10194	1/11/01	GW07345RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
10194	1/11/01	GW07345RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
10194	1/11/01	GW07345RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	700	Plume Extent
10194	1/11/01	GW07345RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	Plume Extent
10194	1/11/01	GW07345RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
10194	1/11/01	GW07345RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
10194	1/11/01	GW07345RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1460	Plume Extent
10194	1/11/01	GW07345RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
10194	1/11/01	GW07345RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
10194	1/11/01	GW07345RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
10194	1/11/01	GW07345RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
10194	1/11/01	GW07345RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	Plume Extent
10194	1/11/01	GW07345RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
10194	1/11/01	GW07345RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Plume Extent
10194	1/11/01	GW07345RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
10194	1/11/01	GW07345RG	TETRACHLOROETHENE	REAL	TR1	0.93	UG/L	J	V1	1	2	5	Plume Extent
10194	1/11/01	GW07345RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1000	Plume Extent
10194	1/11/01	GW07345RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	2	10000	Plume Extent
10194	1/11/01	GW07345RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Extent
10194	1/11/01	GW07345RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Extent
10194	1/11/01	GW07345RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
10194	1/11/01	GW07345RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
10194	1/11/01	GW07345RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	Plume Extent
10198	1/24/01	GW07373RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1		D&D
10198	1/24/01	GW07373RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	200	D&D
10198	1/24/01	GW07373RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	0.426	D&D
10198	1/24/01	GW07373RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	5	D&D
10198	1/24/01	GW07373RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	3650	D&D
10198	1/24/01	GW07373RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	1	7	D&D
10198	1/24/01	GW07373RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	1		D&D
10198	1/24/01	GW07373RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10198	1/24/01	GW07373RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	1		D&D
10198	1/24/01	GW07373RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	70	D&D
10198	1/24/01	GW07373RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V	1	1		D&D

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
10198	1/24/01	GW07373RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	600	D&D
10198	1/24/01	GW07373RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	5	D&D
10198	1/24/01	GW07373RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	1	5	D&D
10198	1/24/01	GW07373RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	600	D&D
10198	1/24/01	GW07373RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	1		D&D
10198	1/24/01	GW07373RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	75	D&D
10198	1/24/01	GW07373RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	1		D&D
10198	1/24/01	GW07373RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10198	1/24/01	GW07373RG	BENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	5	D&D
10198	1/24/01	GW07373RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10198	1/24/01	GW07373RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10198	1/24/01	GW07373RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10198	1/24/01	GW07373RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1		D&D
10198	1/24/01	GW07373RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1	100	D&D
10198	1/24/01	GW07373RG	BROMOFORM	REAL	TR1	1	UG/L	U	V	1	1	100	D&D
10198	1/24/01	GW07373RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V	1	1	51.1	D&D
10198	1/24/01	GW07373RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V	1	1	5	D&D
10198	1/24/01	GW07373RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	100	D&D
10198	1/24/01	GW07373RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	29.4	D&D
10198	1/24/01	GW07373RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V	1	1	100	D&D
10198	1/24/01	GW07373RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1	6.55	D&D
10198	1/24/01	GW07373RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	1	70	D&D
10198	1/24/01	GW07373RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	1	0.473	D&D
10198	1/24/01	GW07373RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1	1.01	D&D
10198	1/24/01	GW07373RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V	1	1		D&D
10198	1/24/01	GW07373RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1		D&D
10198	1/24/01	GW07373RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	700	D&D
10198	1/24/01	GW07373RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V	1	1	1.09	D&D
10198	1/24/01	GW07373RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10198	1/24/01	GW07373RG	METHYLENE CHLORIDE	REAL	TR1	0.3	UG/L	JB	JB	1	1	5	D&D
10198	1/24/01	GW07373RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ	1	1	1460	D&D
10198	1/24/01	GW07373RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10198	1/24/01	GW07373RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10198	1/24/01	GW07373RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10198	1/24/01	GW07373RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10198	1/24/01	GW07373RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	R	1	1	0.2	D&D
10198	1/24/01	GW07373RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10198	1/24/01	GW07373RG	STYRENE	REAL	TR1	1	UG/L	U	UJ	1	1	100	D&D
10198	1/24/01	GW07373RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10198	1/24/01	GW07373RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	1	5	D&D
10198	1/24/01	GW07373RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ	1	1	1000	D&D
10198	1/24/01	GW07373RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ	1	1	10000	D&D
10198	1/24/01	GW07373RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	1	70	D&D
10198	1/24/01	GW07373RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	1	0.473	D&D
10198	1/24/01	GW07373RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	1	5	D&D
10198	1/24/01	GW07373RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1		D&D
10198	1/24/01	GW07373RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V	1	1	2	D&D
10294	2/15/01	GW07346RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1		Boundary
10294	2/15/01	GW07346RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR2	1	UG/L	U		1	1		Boundary
10294	2/15/01	GW07346RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	200	Boundary
10294	2/15/01	GW07346RG	1,1,1-TRICHLOROETHANE	REAL	TR2	1	UG/L	U		1	1	200	Boundary
10294	2/15/01	GW07346RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	0.426	Boundary
10294	2/15/01	GW07346RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR2	1	UG/L	U		1	1	0.426	Boundary
10294	2/15/01	GW07346RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	5	Boundary
10294	2/15/01	GW07346RG	1,1,2-TRICHLOROETHANE	REAL	TR2	1	UG/L	U		1	1	5	Boundary
10294	2/15/01	GW07346RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	3650	Boundary
10294	2/15/01	GW07346RG	1,1-DICHLOROETHANE	REAL	TR2	1	UG/L	U		1	1	3650	Boundary

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
10294	2/15/01	GW07346RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	1	7	Boundary
10294	2/15/01	GW07346RG	1,1-DICHLOROETHENE	REAL	TR2	1	UG/L	U		1	1	7	Boundary
10294	2/15/01	GW07346RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	1		Boundary
10294	2/15/01	GW07346RG	1,1-DICHLOROPROPENE	REAL	TR2	1	UG/L	U		1	1		Boundary
10294	2/15/01	GW07346RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		Boundary
10294	2/15/01	GW07346RG	1,2,3-TRICHLOROBENZENE	REAL	TR2	1	UG/L	U		1	1		Boundary
10294	2/15/01	GW07346RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	1		Boundary
10294	2/15/01	GW07346RG	1,2,3-TRICHLOROPROPANE	REAL	TR2	1	UG/L	U		1	1		Boundary
10294	2/15/01	GW07346RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	70	Boundary
10294	2/15/01	GW07346RG	1,2,4-TRICHLOROBENZENE	REAL	TR2	1	UG/L	U		1	1	70	Boundary
10294	2/15/01	GW07346RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V	1	1		Boundary
10294	2/15/01	GW07346RG	1,2-DIBROMOETHANE	REAL	TR2	1	UG/L	U		1	1		Boundary
10294	2/15/01	GW07346RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	600	Boundary
10294	2/15/01	GW07346RG	1,2-DICHLOROBENZENE	REAL	TR2	1	UG/L	U		1	1	600	Boundary
10294	2/15/01	GW07346RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	5	Boundary
10294	2/15/01	GW07346RG	1,2-DICHLOROETHANE	REAL	TR2	1	UG/L	U		1	1	5	Boundary
10294	2/15/01	GW07346RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	1	5	Boundary
10294	2/15/01	GW07346RG	1,2-DICHLOROPROPANE	REAL	TR2	1	UG/L	U		1	1	5	Boundary
10294	2/15/01	GW07346RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	600	Boundary
10294	2/15/01	GW07346RG	1,3-DICHLOROBENZENE	REAL	TR2	1	UG/L	U		1	1	600	Boundary
10294	2/15/01	GW07346RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	1		Boundary
10294	2/15/01	GW07346RG	1,3-DICHLOROPROPANE	REAL	TR2	1	UG/L	U		1	1		Boundary
10294	2/15/01	GW07346RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	75	Boundary
10294	2/15/01	GW07346RG	1,4-DICHLOROBENZENE	REAL	TR2	1	UG/L	U		1	1	75	Boundary
10294	2/15/01	GW07346RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	1		Boundary
10294	2/15/01	GW07346RG	2,2-DICHLOROPROPANE	REAL	TR2	1	UG/L	U		1	1		Boundary
10294	2/15/01	GW07346RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	1		Boundary
10294	2/15/01	GW07346RG	4-ISOPROPYLTOLUENE	REAL	TR2	1	UG/L	U		1	1		Boundary
10294	2/15/01	GW07346RG	BENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	5	Boundary
10294	2/15/01	GW07346RG	BENZENE	REAL	TR2	1	UG/L	U		1	1	5	Boundary
10294	2/15/01	GW07346RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ	1	1		Boundary
10294	2/15/01	GW07346RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR2	1	UG/L	U		1	1		Boundary
10294	2/15/01	GW07346RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ	1	1		Boundary
10294	2/15/01	GW07346RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR2	1	UG/L	U		1	1		Boundary
10294	2/15/01	GW07346RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		Boundary
10294	2/15/01	GW07346RG	BROMOBENZENE	REAL	TR2	1	UG/L	U		1	1		Boundary
10294	2/15/01	GW07346RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1		Boundary
10294	2/15/01	GW07346RG	BROMOCHLOROMETHANE	REAL	TR2	1	UG/L	U		1	1		Boundary
10294	2/15/01	GW07346RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1	100	Boundary
10294	2/15/01	GW07346RG	BROMODICHLOROMETHANE	REAL	TR2	1	UG/L	U		1	1	100	Boundary
10294	2/15/01	GW07346RG	BROMOFORM	REAL	TR1	1	UG/L	U	V	1	1	100	Boundary
10294	2/15/01	GW07346RG	BROMOFORM	REAL	TR2	1	UG/L	U		1	1	100	Boundary
10294	2/15/01	GW07346RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V	1	1	51.1	Boundary
10294	2/15/01	GW07346RG	BROMOMETHANE	REAL	TR2	1	UG/L	U		1	1	51.1	Boundary
10294	2/15/01	GW07346RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V	1	1	5	Boundary
10294	2/15/01	GW07346RG	CARBON TETRACHLORIDE	REAL	TR2	0.3	UG/L	J		1	1	5	Boundary
10294	2/15/01	GW07346RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	100	Boundary
10294	2/15/01	GW07346RG	CHLOROBENZENE	REAL	TR2	1	UG/L	U		1	1	100	Boundary
10294	2/15/01	GW07346RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	29.4	Boundary
10294	2/15/01	GW07346RG	CHLOROETHANE	REAL	TR2	1	UG/L	U		1	1	29.4	Boundary
10294	2/15/01	GW07346RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V	1	1	100	Boundary
10294	2/15/01	GW07346RG	CHLOROFORM	REAL	TR2	1	UG/L	U		1	1	100	Boundary
10294	2/15/01	GW07346RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1	6.55	Boundary
10294	2/15/01	GW07346RG	CHLOROMETHANE	REAL	TR2	1	UG/L	U		1	1	6.55	Boundary
10294	2/15/01	GW07346RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	1	70	Boundary
10294	2/15/01	GW07346RG	cis-1,2-DICHLOROETHENE	REAL	TR2	1	UG/L	U		1	1	70	Boundary
10294	2/15/01	GW07346RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	1	0.473	Boundary

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
10294	2/15/01	GW07346RG	cis-1,3-DICHLOROPROPENE	REAL	TR2	1	UG/L	U		1	1	0.473	Boundary
10294	2/15/01	GW07346RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1	1.01	Boundary
10294	2/15/01	GW07346RG	DIBROMOCHLOROMETHANE	REAL	TR2	1	UG/L	U		1	1	1.01	Boundary
10294	2/15/01	GW07346RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V	1	1		Boundary
10294	2/15/01	GW07346RG	DIBROMOMETHANE	REAL	TR2	1	UG/L	U		1	1		Boundary
10294	2/15/01	GW07346RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1		Boundary
10294	2/15/01	GW07346RG	DICHLORODIFLUOROMETHANE	REAL	TR2	1	UG/L	U		1	1		Boundary
10294	2/15/01	GW07346RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	700	Boundary
10294	2/15/01	GW07346RG	ETHYLBENZENE	REAL	TR2	1	UG/L	U		1	1	700	Boundary
10294	2/15/01	GW07346RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V	1	1	1.09	Boundary
10294	2/15/01	GW07346RG	HEXACHLOROBUTADIENE	REAL	TR2	1	UG/L	U		1	1	1.09	Boundary
10294	2/15/01	GW07346RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		Boundary
10294	2/15/01	GW07346RG	ISOPROPYLBENZENE	REAL	TR2	1	UG/L	U		1	1		Boundary
10294	2/15/01	GW07346RG	METHYLENE CHLORIDE	REAL	TR1	0.2	UG/L	JB	JB	1	1	5	Boundary
10294	2/15/01	GW07346RG	METHYLENE CHLORIDE	REAL	TR2	0.2	UG/L	BJ		1	1	5	Boundary
10294	2/15/01	GW07346RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ	1	1	1460	Boundary
10294	2/15/01	GW07346RG	NAPHTHALENE	REAL	TR2	1	UG/L	U		1	1	1460	Boundary
10294	2/15/01	GW07346RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		Boundary
10294	2/15/01	GW07346RG	n-BUTYLBENZENE	REAL	TR2	1	UG/L	U		1	1		Boundary
10294	2/15/01	GW07346RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		Boundary
10294	2/15/01	GW07346RG	n-PROPYLBENZENE	REAL	TR2	1	UG/L	U		1	1		Boundary
10294	2/15/01	GW07346RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	1		Boundary
10294	2/15/01	GW07346RG	o-CHLOROTOLUENE	REAL	TR2	1	UG/L	U		1	1		Boundary
10294	2/15/01	GW07346RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	1		Boundary
10294	2/15/01	GW07346RG	p-CHLOROTOLUENE	REAL	TR2	1	UG/L	U		1	1		Boundary
10294	2/15/01	GW07346RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	R	1	1	0.2	Boundary
10294	2/15/01	GW07346RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR2	1	UG/L	U		1	1	0.2	Boundary
10294	2/15/01	GW07346RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		Boundary
10294	2/15/01	GW07346RG	sec-BUTYLBENZENE	REAL	TR2	1	UG/L	U		1	1		Boundary
10294	2/15/01	GW07346RG	STYRENE	REAL	TR1	1	UG/L	U	UJ	1	1	100	Boundary
10294	2/15/01	GW07346RG	STYRENE	REAL	TR2	1	UG/L	U		1	1	100	Boundary
10294	2/15/01	GW07346RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		Boundary
10294	2/15/01	GW07346RG	tert-BUTYLBENZENE	REAL	TR2	1	UG/L	U		1	1		Boundary
10294	2/15/01	GW07346RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	1	5	Boundary
10294	2/15/01	GW07346RG	TETRACHLOROETHENE	REAL	TR2	1	UG/L	U		1	1	5	Boundary
10294	2/15/01	GW07346RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ	1	1	1000	Boundary
10294	2/15/01	GW07346RG	TOLUENE	REAL	TR2	1	UG/L	U		1	1	1000	Boundary
10294	2/15/01	GW07346RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ	1	1	10000	Boundary
10294	2/15/01	GW07346RG	TOTAL XYLENES	REAL	TR2	1	UG/L	U		1	1	10000	Boundary
10294	2/15/01	GW07346RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	1	70	Boundary
10294	2/15/01	GW07346RG	trans-1,2-DICHLOROETHENE	REAL	TR2	1	UG/L	U		1	1	70	Boundary
10294	2/15/01	GW07346RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	1	0.473	Boundary
10294	2/15/01	GW07346RG	trans-1,3-DICHLOROPROPENE	REAL	TR2	1	UG/L	U		1	1	0.473	Boundary
10294	2/15/01	GW07346RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	1	5	Boundary
10294	2/15/01	GW07346RG	TRICHLOROETHENE	REAL	TR2	1	UG/L	U		1	1	5	Boundary
10294	2/15/01	GW07346RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1		Boundary
10294	2/15/01	GW07346RG	TRICHLOROFLUOROMETHANE	REAL	TR2	1	UG/L	U		1	1		Boundary
10294	2/15/01	GW07346RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V	1	1	2	Boundary
10294	2/15/01	GW07346RG	VINYL CHLORIDE	REAL	TR2	1	UG/L	U		1	1	2	Boundary
10298	1/26/01	GW07374RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1		D&D
10298	1/26/01	GW07374RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	200	D&D
10298	1/26/01	GW07374RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	0.426	D&D
10298	1/26/01	GW07374RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	5	D&D
10298	1/26/01	GW07374RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	3650	D&D
10298	1/26/01	GW07374RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	1	7	D&D
10298	1/26/01	GW07374RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	1		D&D
10298	1/26/01	GW07374RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
10298	1/26/01	GW07374RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	1		D&D
10298	1/26/01	GW07374RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	70	D&D
10298	1/26/01	GW07374RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V	1	1		D&D
10298	1/26/01	GW07374RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	600	D&D
10298	1/26/01	GW07374RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	5	D&D
10298	1/26/01	GW07374RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	1	5	D&D
10298	1/26/01	GW07374RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	600	D&D
10298	1/26/01	GW07374RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	1		D&D
10298	1/26/01	GW07374RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	75	D&D
10298	1/26/01	GW07374RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	1		D&D
10298	1/26/01	GW07374RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10298	1/26/01	GW07374RG	BENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	5	D&D
10298	1/26/01	GW07374RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10298	1/26/01	GW07374RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10298	1/26/01	GW07374RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10298	1/26/01	GW07374RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1		D&D
10298	1/26/01	GW07374RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1	100	D&D
10298	1/26/01	GW07374RG	BROMOFORM	REAL	TR1	1	UG/L	U	V	1	1	100	D&D
10298	1/26/01	GW07374RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V	1	1	51.1	D&D
10298	1/26/01	GW07374RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V	1	1	5	D&D
10298	1/26/01	GW07374RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	100	D&D
10298	1/26/01	GW07374RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	29.4	D&D
10298	1/26/01	GW07374RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V	1	1	100	D&D
10298	1/26/01	GW07374RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1	6.55	D&D
10298	1/26/01	GW07374RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	1	70	D&D
10298	1/26/01	GW07374RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	1	0.473	D&D
10298	1/26/01	GW07374RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1	1.01	D&D
10298	1/26/01	GW07374RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V	1	1		D&D
10298	1/26/01	GW07374RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1		D&D
10298	1/26/01	GW07374RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	700	D&D
10298	1/26/01	GW07374RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V	1	1	1.09	D&D
10298	1/26/01	GW07374RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10298	1/26/01	GW07374RG	METHYLENE CHLORIDE	REAL	TR1	0.3	UG/L	JB	JB	1	1	5	D&D
10298	1/26/01	GW07374RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ	1	1	1460	D&D
10298	1/26/01	GW07374RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10298	1/26/01	GW07374RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10298	1/26/01	GW07374RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10298	1/26/01	GW07374RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10298	1/26/01	GW07374RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	R	1	1	0.2	D&D
10298	1/26/01	GW07374RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10298	1/26/01	GW07374RG	STYRENE	REAL	TR1	1	UG/L	U	UJ	1	1	100	D&D
10298	1/26/01	GW07374RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10298	1/26/01	GW07374RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	1	5	D&D
10298	1/26/01	GW07374RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ	1	1	1000	D&D
10298	1/26/01	GW07374RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ	1	1	10000	D&D
10298	1/26/01	GW07374RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	1	70	D&D
10298	1/26/01	GW07374RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	1	0.473	D&D
10298	1/26/01	GW07374RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	1	5	D&D
10298	1/26/01	GW07374RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1		D&D
10298	1/26/01	GW07374RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V	1	1	2	D&D
10394	2/20/01	GW07347RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Boundary
10394	2/20/01	GW07347RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	Boundary
10394	2/20/01	GW07347RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	Boundary
10394	2/20/01	GW07347RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Boundary
10394	2/20/01	GW07347RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	Boundary
10394	2/20/01	GW07347RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	Boundary
10394	2/20/01	GW07347RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		Boundary

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
10394	2/20/01	GW07347RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Boundary
10394	2/20/01	GW07347RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Boundary
10394	2/20/01	GW07347RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	70	Boundary
10394	2/20/01	GW07347RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Boundary
10394	2/20/01	GW07347RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Boundary
10394	2/20/01	GW07347RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Boundary
10394	2/20/01	GW07347RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Boundary
10394	2/20/01	GW07347RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Boundary
10394	2/20/01	GW07347RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Boundary
10394	2/20/01	GW07347RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	75	Boundary
10394	2/20/01	GW07347RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Boundary
10394	2/20/01	GW07347RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Boundary
10394	2/20/01	GW07347RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	5	Boundary
10394	2/20/01	GW07347RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	2		Boundary
10394	2/20/01	GW07347RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	2		Boundary
10394	2/20/01	GW07347RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Boundary
10394	2/20/01	GW07347RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Boundary
10394	2/20/01	GW07347RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	Boundary
10394	2/20/01	GW07347RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Boundary
10394	2/20/01	GW07347RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	Boundary
10394	2/20/01	GW07347RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Boundary
10394	2/20/01	GW07347RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Boundary
10394	2/20/01	GW07347RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	Boundary
10394	2/20/01	GW07347RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Boundary
10394	2/20/01	GW07347RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	Boundary
10394	2/20/01	GW07347RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Boundary
10394	2/20/01	GW07347RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Boundary
10394	2/20/01	GW07347RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	Boundary
10394	2/20/01	GW07347RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Boundary
10394	2/20/01	GW07347RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Boundary
10394	2/20/01	GW07347RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	700	Boundary
10394	2/20/01	GW07347RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	Boundary
10394	2/20/01	GW07347RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Boundary
10394	2/20/01	GW07347RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Boundary
10394	2/20/01	GW07347RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1460	Boundary
10394	2/20/01	GW07347RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Boundary
10394	2/20/01	GW07347RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Boundary
10394	2/20/01	GW07347RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Boundary
10394	2/20/01	GW07347RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Boundary
10394	2/20/01	GW07347RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	Boundary
10394	2/20/01	GW07347RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Boundary
10394	2/20/01	GW07347RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Boundary
10394	2/20/01	GW07347RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Boundary
10394	2/20/01	GW07347RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Boundary
10394	2/20/01	GW07347RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1000	Boundary
10394	2/20/01	GW07347RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	2	10000	Boundary
10394	2/20/01	GW07347RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Boundary
10394	2/20/01	GW07347RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Boundary
10394	2/20/01	GW07347RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Boundary
10394	2/20/01	GW07347RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Boundary
10394	2/20/01	GW07347RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	Boundary
10398	1/25/01	GW07375RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1		D&D
10398	1/25/01	GW07375RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	200	D&D
10398	1/25/01	GW07375RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	0.426	D&D
10398	1/25/01	GW07375RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	5	D&D
10398	1/25/01	GW07375RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	3650	D&D
10398	1/25/01	GW07375RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	1	7	D&D

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
10398	1/25/01	GW07375RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	1		D&D
10398	1/25/01	GW07375RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10398	1/25/01	GW07375RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	1		D&D
10398	1/25/01	GW07375RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	70	D&D
10398	1/25/01	GW07375RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V	1	1		D&D
10398	1/25/01	GW07375RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	600	D&D
10398	1/25/01	GW07375RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	5	D&D
10398	1/25/01	GW07375RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	1	5	D&D
10398	1/25/01	GW07375RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	600	D&D
10398	1/25/01	GW07375RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	1		D&D
10398	1/25/01	GW07375RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	75	D&D
10398	1/25/01	GW07375RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	1		D&D
10398	1/25/01	GW07375RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10398	1/25/01	GW07375RG	BENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	5	D&D
10398	1/25/01	GW07375RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10398	1/25/01	GW07375RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10398	1/25/01	GW07375RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10398	1/25/01	GW07375RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1		D&D
10398	1/25/01	GW07375RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1	100	D&D
10398	1/25/01	GW07375RG	BROMOFORM	REAL	TR1	1	UG/L	U	V	1	1	100	D&D
10398	1/25/01	GW07375RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V	1	1	51.1	D&D
10398	1/25/01	GW07375RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V	1	1	5	D&D
10398	1/25/01	GW07375RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	100	D&D
10398	1/25/01	GW07375RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	29.4	D&D
10398	1/25/01	GW07375RG	CHLOROFORM	REAL	TR1	0.5	UG/L	J	V	1	1	100	D&D
10398	1/25/01	GW07375RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1	6.55	D&D
10398	1/25/01	GW07375RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	1	70	D&D
10398	1/25/01	GW07375RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	1	0.473	D&D
10398	1/25/01	GW07375RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1	1.01	D&D
10398	1/25/01	GW07375RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V	1	1		D&D
10398	1/25/01	GW07375RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1		D&D
10398	1/25/01	GW07375RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	700	D&D
10398	1/25/01	GW07375RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V	1	1	1.09	D&D
10398	1/25/01	GW07375RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10398	1/25/01	GW07375RG	METHYLENE CHLORIDE	REAL	TR1	0.3	UG/L	JB	JB	1	1	5	D&D
10398	1/25/01	GW07375RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ	1	1	1460	D&D
10398	1/25/01	GW07375RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10398	1/25/01	GW07375RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10398	1/25/01	GW07375RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10398	1/25/01	GW07375RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10398	1/25/01	GW07375RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	R	1	1	0.2	D&D
10398	1/25/01	GW07375RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10398	1/25/01	GW07375RG	STYRENE	REAL	TR1	1	UG/L	U	UJ	1	1	100	D&D
10398	1/25/01	GW07375RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10398	1/25/01	GW07375RG	TETRACHLOROETHENE	REAL	TR1	0.1	UG/L	J	V	1	1	5	D&D
10398	1/25/01	GW07375RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ	1	1	1000	D&D
10398	1/25/01	GW07375RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ	1	1	10000	D&D
10398	1/25/01	GW07375RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	1	70	D&D
10398	1/25/01	GW07375RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	1	0.473	D&D
10398	1/25/01	GW07375RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	1	5	D&D
10398	1/25/01	GW07375RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1		D&D
10398	1/25/01	GW07375RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V	1	1	2	D&D
10498	1/25/01	GW07376RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10498	1/25/01	GW07376RG	1,1,1,2-TETRACHLOROETHANE	REAL	DL1	50	UG/L	U		50	50		D&D
10498	1/25/01	GW07376RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	UJ	1	1	200	D&D
10498	1/25/01	GW07376RG	1,1,1-TRICHLOROETHANE	REAL	DL1	50	UG/L	U		50	50	200	D&D
10498	1/25/01	GW07376RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	UJ	1	1	0.426	D&D

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
10498	1/25/01	GW07376RG	1,1,2,2-TETRACHLOROETHANE	REAL	DL1	50	UG/L	U		50	50	0.426	D&D
10498	1/25/01	GW07376RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	UJ	1	1	5	D&D
10498	1/25/01	GW07376RG	1,1,2-TRICHLOROETHANE	REAL	DL1	50	UG/L	U		50	50	5	D&D
10498	1/25/01	GW07376RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	UJ	1	1	3650	D&D
10498	1/25/01	GW07376RG	1,1-DICHLOROETHANE	REAL	DL1	50	UG/L	U		50	50	3650	D&D
10498	1/25/01	GW07376RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	UJ	1	1	7	D&D
10498	1/25/01	GW07376RG	1,1-DICHLOROETHENE	REAL	DL1	50	UG/L	U		50	50	7	D&D
10498	1/25/01	GW07376RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10498	1/25/01	GW07376RG	1,1-DICHLOROPROPENE	REAL	DL1	50	UG/L	U		50	50		D&D
10498	1/25/01	GW07376RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10498	1/25/01	GW07376RG	1,2,3-TRICHLOROBENZENE	REAL	DL1	50	UG/L	U		50	50		D&D
10498	1/25/01	GW07376RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10498	1/25/01	GW07376RG	1,2,3-TRICHLOROPROPANE	REAL	DL1	50	UG/L	U		50	50		D&D
10498	1/25/01	GW07376RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	70	D&D
10498	1/25/01	GW07376RG	1,2,4-TRICHLOROBENZENE	REAL	DL1	50	UG/L	U		50	50	70	D&D
10498	1/25/01	GW07376RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10498	1/25/01	GW07376RG	1,2-DIBROMOETHANE	REAL	DL1	50	UG/L	U		50	50		D&D
10498	1/25/01	GW07376RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	600	D&D
10498	1/25/01	GW07376RG	1,2-DICHLOROBENZENE	REAL	DL1	50	UG/L	U		50	50	600	D&D
10498	1/25/01	GW07376RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	UJ	1	1	5	D&D
10498	1/25/01	GW07376RG	1,2-DICHLOROETHANE	REAL	DL1	50	UG/L	U		50	50	5	D&D
10498	1/25/01	GW07376RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	UJ	1	1	5	D&D
10498	1/25/01	GW07376RG	1,2-DICHLOROPROPANE	REAL	DL1	50	UG/L	U		50	50	5	D&D
10498	1/25/01	GW07376RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	600	D&D
10498	1/25/01	GW07376RG	1,3-DICHLOROBENZENE	REAL	DL1	50	UG/L	U		50	50	600	D&D
10498	1/25/01	GW07376RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10498	1/25/01	GW07376RG	1,3-DICHLOROPROPANE	REAL	DL1	50	UG/L	U		50	50		D&D
10498	1/25/01	GW07376RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	75	D&D
10498	1/25/01	GW07376RG	1,4-DICHLOROBENZENE	REAL	DL1	50	UG/L	U		50	50	75	D&D
10498	1/25/01	GW07376RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10498	1/25/01	GW07376RG	2,2-DICHLOROPROPANE	REAL	DL1	50	UG/L	U		50	50		D&D
10498	1/25/01	GW07376RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10498	1/25/01	GW07376RG	4-ISOPROPYLTOLUENE	REAL	DL1	50	UG/L	U		50	50		D&D
10498	1/25/01	GW07376RG	BENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	5	D&D
10498	1/25/01	GW07376RG	BENZENE	REAL	DL1	50	UG/L	U		50	50	5	D&D
10498	1/25/01	GW07376RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10498	1/25/01	GW07376RG	BENZENE, 1,2,4-TRIMETHYL	REAL	DL1	50	UG/L	U		50	50		D&D
10498	1/25/01	GW07376RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10498	1/25/01	GW07376RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	DL1	50	UG/L	U		50	50		D&D
10498	1/25/01	GW07376RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10498	1/25/01	GW07376RG	BROMOBENZENE	REAL	DL1	50	UG/L	U		50	50		D&D
10498	1/25/01	GW07376RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10498	1/25/01	GW07376RG	BROMOCHLOROMETHANE	REAL	DL1	50	UG/L	U		50	50		D&D
10498	1/25/01	GW07376RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	UJ	1	1	100	D&D
10498	1/25/01	GW07376RG	BROMODICHLOROMETHANE	REAL	DL1	50	UG/L	U		50	50	100	D&D
10498	1/25/01	GW07376RG	BROMOFORM	REAL	TR1	1	UG/L	U	UJ	1	1	100	D&D
10498	1/25/01	GW07376RG	BROMOFORM	REAL	DL1	50	UG/L	U		50	50	100	D&D
10498	1/25/01	GW07376RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	UJ	1	1	51.1	D&D
10498	1/25/01	GW07376RG	BROMOMETHANE	REAL	DL1	50	UG/L	U		50	50	51.1	D&D
10498	1/25/01	GW07376RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	UJ	1	1	5	D&D
10498	1/25/01	GW07376RG	CARBON TETRACHLORIDE	REAL	DL1	50	UG/L	U		50	50	5	D&D
10498	1/25/01	GW07376RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	100	D&D
10498	1/25/01	GW07376RG	CHLOROBENZENE	REAL	DL1	50	UG/L	U		50	50	100	D&D
10498	1/25/01	GW07376RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	UJ	1	1	29.4	D&D
10498	1/25/01	GW07376RG	CHLOROETHANE	REAL	DL1	50	UG/L	U		50	50	29.4	D&D
10498	1/25/01	GW07376RG	CHLOROFORM	REAL	TR1	1	UG/L	U	UJ	1	1	100	D&D
10498	1/25/01	GW07376RG	CHLOROFORM	REAL	DL1	50	UG/L	U		50	50	100	D&D

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
10498	1/25/01	GW07376RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	UJ	1	1	6.55	D&D
10498	1/25/01	GW07376RG	CHLOROMETHANE	REAL	DL1	50	UG/L	U		50	50	6.55	D&D
10498	1/25/01	GW07376RG	cis-1,2-DICHLOROETHENE	REAL	TR1	0.3	UG/L	J	J	1	1	70	D&D
10498	1/25/01	GW07376RG	cis-1,2-DICHLOROETHENE	REAL	DL1	50	UG/L	U		50	50	70	D&D
10498	1/25/01	GW07376RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	UJ	1	1	0.473	D&D
10498	1/25/01	GW07376RG	cis-1,3-DICHLOROPROPENE	REAL	DL1	50	UG/L	U		50	50	0.473	D&D
10498	1/25/01	GW07376RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	UJ	1	1	1.01	D&D
10498	1/25/01	GW07376RG	DIBROMOCHLOROMETHANE	REAL	DL1	50	UG/L	U		50	50	1.01	D&D
10498	1/25/01	GW07376RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10498	1/25/01	GW07376RG	DIBROMOMETHANE	REAL	DL1	50	UG/L	U		50	50		D&D
10498	1/25/01	GW07376RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10498	1/25/01	GW07376RG	DICHLORODIFLUOROMETHANE	REAL	DL1	50	UG/L	U		50	50		D&D
10498	1/25/01	GW07376RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	700	D&D
10498	1/25/01	GW07376RG	ETHYLBENZENE	REAL	DL1	50	UG/L	U		50	50	700	D&D
10498	1/25/01	GW07376RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	UJ	1	1	1.09	D&D
10498	1/25/01	GW07376RG	HEXACHLOROBUTADIENE	REAL	DL1	50	UG/L	U		50	50	1.09	D&D
10498	1/25/01	GW07376RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10498	1/25/01	GW07376RG	ISOPROPYLBENZENE	REAL	DL1	50	UG/L	U		50	50		D&D
10498	1/25/01	GW07376RG	METHYLENE CHLORIDE	REAL	TR1	0.3	UG/L	JB	JB	1	1	5	D&D
10498	1/25/01	GW07376RG	METHYLENE CHLORIDE	REAL	DL1	34	UG/L	JBD		50	50	5	D&D
10498	1/25/01	GW07376RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ	1	1	1460	D&D
10498	1/25/01	GW07376RG	NAPHTHALENE	REAL	DL1	50	UG/L	U		50	50	1460	D&D
10498	1/25/01	GW07376RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10498	1/25/01	GW07376RG	n-BUTYLBENZENE	REAL	DL1	50	UG/L	U		50	50		D&D
10498	1/25/01	GW07376RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10498	1/25/01	GW07376RG	n-PROPYLBENZENE	REAL	DL1	50	UG/L	U		50	50		D&D
10498	1/25/01	GW07376RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10498	1/25/01	GW07376RG	o-CHLOROTOLUENE	REAL	DL1	50	UG/L	U		50	50		D&D
10498	1/25/01	GW07376RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10498	1/25/01	GW07376RG	p-CHLOROTOLUENE	REAL	DL1	50	UG/L	U		50	50		D&D
10498	1/25/01	GW07376RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	R	1	1	0.2	D&D
10498	1/25/01	GW07376RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	DL1	50	UG/L	U		50	50	0.2	D&D
10498	1/25/01	GW07376RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10498	1/25/01	GW07376RG	sec-BUTYLBENZENE	REAL	DL1	50	UG/L	U		50	50		D&D
10498	1/25/01	GW07376RG	STYRENE	REAL	TR1	1	UG/L	U	UJ	1	1	100	D&D
10498	1/25/01	GW07376RG	STYRENE	REAL	DL1	50	UG/L	U		50	50	100	D&D
10498	1/25/01	GW07376RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10498	1/25/01	GW07376RG	tert-BUTYLBENZENE	REAL	DL1	50	UG/L	U		50	50		D&D
10498	1/25/01	GW07376RG	TETRACHLOROETHENE	REAL	TR1	280	UG/L	E		1	1	5	D&D
10498	1/25/01	GW07376RG	TETRACHLOROETHENE	REAL	DL1	980	UG/L	D	J	50	50	5	D&D
10498	1/25/01	GW07376RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ	1	1	1000	D&D
10498	1/25/01	GW07376RG	TOLUENE	REAL	DL1	50	UG/L	U		50	50	1000	D&D
10498	1/25/01	GW07376RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ	1	1	10000	D&D
10498	1/25/01	GW07376RG	TOTAL XYLENES	REAL	DL1	50	UG/L	U		50	50	10000	D&D
10498	1/25/01	GW07376RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	UJ	1	1	70	D&D
10498	1/25/01	GW07376RG	trans-1,2-DICHLOROETHENE	REAL	DL1	50	UG/L	U		50	50	70	D&D
10498	1/25/01	GW07376RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	UJ	1	1	0.473	D&D
10498	1/25/01	GW07376RG	trans-1,3-DICHLOROPROPENE	REAL	DL1	50	UG/L	U		50	50	0.473	D&D
10498	1/25/01	GW07376RG	TRICHLOROETHENE	REAL	TR1	4	UG/L		J	1	1	5	D&D
10498	1/25/01	GW07376RG	TRICHLOROETHENE	REAL	DL1	50	UG/L	U		50	50	5	D&D
10498	1/25/01	GW07376RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	UJ	1	1		D&D
10498	1/25/01	GW07376RG	TRICHLOROFLUOROMETHANE	REAL	DL1	50	UG/L	U		50	50		D&D
10498	1/25/01	GW07376RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	UJ	1	1	2	D&D
10498	1/25/01	GW07376RG	VINYL CHLORIDE	REAL	DL1	50	UG/L	U		50	50	2	D&D
10592	3/19/01	GW07441RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Perf Monitoring
10592	3/19/01	GW07441RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	200	Perf Monitoring
10592	3/19/01	GW07441RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	0.426	Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
10592	3/19/01	GW07441RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Perf Monitoring
10592	3/19/01	GW07441RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	3650	Perf Monitoring
10592	3/19/01	GW07441RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	7	Perf Monitoring
10592	3/19/01	GW07441RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1		Perf Monitoring
10592	3/19/01	GW07441RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
10592	3/19/01	GW07441RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Perf Monitoring
10592	3/19/01	GW07441RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	70	Perf Monitoring
10592	3/19/01	GW07441RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Perf Monitoring
10592	3/19/01	GW07441RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	Perf Monitoring
10592	3/19/01	GW07441RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Perf Monitoring
10592	3/19/01	GW07441RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Perf Monitoring
10592	3/19/01	GW07441RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	Perf Monitoring
10592	3/19/01	GW07441RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Perf Monitoring
10592	3/19/01	GW07441RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	75	Perf Monitoring
10592	3/19/01	GW07441RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Perf Monitoring
10592	3/19/01	GW07441RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
10592	3/19/01	GW07441RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	5	Perf Monitoring
10592	3/19/01	GW07441RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
10592	3/19/01	GW07441RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
10592	3/19/01	GW07441RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
10592	3/19/01	GW07441RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Perf Monitoring
10592	3/19/01	GW07441RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	100	Perf Monitoring
10592	3/19/01	GW07441RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	1	100	Perf Monitoring
10592	3/19/01	GW07441RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	51.1	Perf Monitoring
10592	3/19/01	GW07441RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	5	Perf Monitoring
10592	3/19/01	GW07441RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	Perf Monitoring
10592	3/19/01	GW07441RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	29.4	Perf Monitoring
10592	3/19/01	GW07441RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	1	100	Perf Monitoring
10592	3/19/01	GW07441RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	6.55	Perf Monitoring
10592	3/19/01	GW07441RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	Perf Monitoring
10592	3/19/01	GW07441RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	Perf Monitoring
10592	3/19/01	GW07441RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	1.01	Perf Monitoring
10592	3/19/01	GW07441RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Perf Monitoring
10592	3/19/01	GW07441RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L		V1	1	1		Perf Monitoring
10592	3/19/01	GW07441RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	700	Perf Monitoring
10592	3/19/01	GW07441RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	1	1.09	Perf Monitoring
10592	3/19/01	GW07441RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
10592	3/19/01	GW07441RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	5	Perf Monitoring
10592	3/19/01	GW07441RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1460	Perf Monitoring
10592	3/19/01	GW07441RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
10592	3/19/01	GW07441RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
10592	3/19/01	GW07441RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
10592	3/19/01	GW07441RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
10592	3/19/01	GW07441RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	1	0.2	Perf Monitoring
10592	3/19/01	GW07441RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
10592	3/19/01	GW07441RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	Perf Monitoring
10592	3/19/01	GW07441RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
10592	3/19/01	GW07441RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	5	Perf Monitoring
10592	3/19/01	GW07441RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1000	Perf Monitoring
10592	3/19/01	GW07441RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	1	10000	Perf Monitoring
10592	3/19/01	GW07441RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	Perf Monitoring
10592	3/19/01	GW07441RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	Perf Monitoring
10592	3/19/01	GW07441RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	5	Perf Monitoring
10592	3/19/01	GW07441RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Perf Monitoring
10592	3/19/01	GW07441RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	2	Perf Monitoring
10598	1/25/01	GW07377RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D
10598	1/25/01	GW07377RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	D&D

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
10598	1/25/01	GW07377RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	D&D
10598	1/25/01	GW07377RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D
10598	1/25/01	GW07377RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	D&D
10598	1/25/01	GW07377RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	D&D
10598	1/25/01	GW07377RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		D&D
10598	1/25/01	GW07377RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D
10598	1/25/01	GW07377RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D
10598	1/25/01	GW07377RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	70	D&D
10598	1/25/01	GW07377RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D
10598	1/25/01	GW07377RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	D&D
10598	1/25/01	GW07377RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D
10598	1/25/01	GW07377RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D
10598	1/25/01	GW07377RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	D&D
10598	1/25/01	GW07377RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D
10598	1/25/01	GW07377RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	75	D&D
10598	1/25/01	GW07377RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D
10598	1/25/01	GW07377RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D
10598	1/25/01	GW07377RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	5	D&D
10598	1/25/01	GW07377RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D
10598	1/25/01	GW07377RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D
10598	1/25/01	GW07377RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D
10598	1/25/01	GW07377RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D
10598	1/25/01	GW07377RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	D&D
10598	1/25/01	GW07377RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	D&D
10598	1/25/01	GW07377RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	D&D
10598	1/25/01	GW07377RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D
10598	1/25/01	GW07377RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	D&D
10598	1/25/01	GW07377RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	D&D
10598	1/25/01	GW07377RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	D&D
10598	1/25/01	GW07377RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	D&D
10598	1/25/01	GW07377RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	D&D
10598	1/25/01	GW07377RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	D&D
10598	1/25/01	GW07377RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	D&D
10598	1/25/01	GW07377RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D
10598	1/25/01	GW07377RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D
10598	1/25/01	GW07377RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	700	D&D
10598	1/25/01	GW07377RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	D&D
10598	1/25/01	GW07377RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D
10598	1/25/01	GW07377RG	METHYLENE CHLORIDE	REAL	TR1	0.86	UG/L	JB	JB1	1	2	5	D&D
10598	1/25/01	GW07377RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1460	D&D
10598	1/25/01	GW07377RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D
10598	1/25/01	GW07377RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D
10598	1/25/01	GW07377RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D
10598	1/25/01	GW07377RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D
10598	1/25/01	GW07377RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	D&D
10598	1/25/01	GW07377RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D
10598	1/25/01	GW07377RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	D&D
10598	1/25/01	GW07377RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		D&D
10598	1/25/01	GW07377RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D
10598	1/25/01	GW07377RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1000	D&D
10598	1/25/01	GW07377RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	2	10000	D&D
10598	1/25/01	GW07377RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	D&D
10598	1/25/01	GW07377RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	D&D
10598	1/25/01	GW07377RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	D&D
10598	1/25/01	GW07377RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		D&D
10598	1/25/01	GW07377RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	D&D
10692	1/10/01	GW07348RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
10692	1/10/01	GW07348RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	Perf Monitoring
10692	1/10/01	GW07348RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	Perf Monitoring
10692	1/10/01	GW07348RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Perf Monitoring
10692	1/10/01	GW07348RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	Perf Monitoring
10692	1/10/01	GW07348RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	Perf Monitoring
10692	1/10/01	GW07348RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
10692	1/10/01	GW07348RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
10692	1/10/01	GW07348RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
10692	1/10/01	GW07348RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Perf Monitoring
10692	1/10/01	GW07348RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
10692	1/10/01	GW07348RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	600	Perf Monitoring
10692	1/10/01	GW07348RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Perf Monitoring
10692	1/10/01	GW07348RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Perf Monitoring
10692	1/10/01	GW07348RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	600	Perf Monitoring
10692	1/10/01	GW07348RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
10692	1/10/01	GW07348RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	75	Perf Monitoring
10692	1/10/01	GW07348RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
10692	1/10/01	GW07348RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
10692	1/10/01	GW07348RG	BENZENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Perf Monitoring
10692	1/10/01	GW07348RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
10692	1/10/01	GW07348RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
10692	1/10/01	GW07348RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
10692	1/10/01	GW07348RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
10692	1/10/01	GW07348RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	Perf Monitoring
10692	1/10/01	GW07348RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Perf Monitoring
10692	1/10/01	GW07348RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	Perf Monitoring
10692	1/10/01	GW07348RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Perf Monitoring
10692	1/10/01	GW07348RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	100	Perf Monitoring
10692	1/10/01	GW07348RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	Perf Monitoring
10692	1/10/01	GW07348RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Perf Monitoring
10692	1/10/01	GW07348RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	Perf Monitoring
10692	1/10/01	GW07348RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Perf Monitoring
10692	1/10/01	GW07348RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Perf Monitoring
10692	1/10/01	GW07348RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	Perf Monitoring
10692	1/10/01	GW07348RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
10692	1/10/01	GW07348RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
10692	1/10/01	GW07348RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	700	Perf Monitoring
10692	1/10/01	GW07348RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	Perf Monitoring
10692	1/10/01	GW07348RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
10692	1/10/01	GW07348RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Perf Monitoring
10692	1/10/01	GW07348RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	V1	1	2	1460	Perf Monitoring
10692	1/10/01	GW07348RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
10692	1/10/01	GW07348RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
10692	1/10/01	GW07348RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
10692	1/10/01	GW07348RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
10692	1/10/01	GW07348RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	Perf Monitoring
10692	1/10/01	GW07348RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
10692	1/10/01	GW07348RG	STYRENE	REAL	TR1	1	UG/L	U	V1	1	2	100	Perf Monitoring
10692	1/10/01	GW07348RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
10692	1/10/01	GW07348RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Perf Monitoring
10692	1/10/01	GW07348RG	TOLUENE	REAL	TR1	1	UG/L	U	V1	1	2	1000	Perf Monitoring
10692	1/10/01	GW07348RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	V1	1	2	10000	Perf Monitoring
10692	1/10/01	GW07348RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Perf Monitoring
10692	1/10/01	GW07348RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Perf Monitoring
10692	1/10/01	GW07348RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Perf Monitoring
10692	1/10/01	GW07348RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Perf Monitoring
10692	1/10/01	GW07348RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
10792	3/20/01	GW07442RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Perf Monitoring
10792	3/20/01	GW07442RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	200	Perf Monitoring
10792	3/20/01	GW07442RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	0.426	Perf Monitoring
10792	3/20/01	GW07442RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Perf Monitoring
10792	3/20/01	GW07442RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	3650	Perf Monitoring
10792	3/20/01	GW07442RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L		V1	1	1	7	Perf Monitoring
10792	3/20/01	GW07442RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1		Perf Monitoring
10792	3/20/01	GW07442RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
10792	3/20/01	GW07442RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Perf Monitoring
10792	3/20/01	GW07442RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	70	Perf Monitoring
10792	3/20/01	GW07442RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Perf Monitoring
10792	3/20/01	GW07442RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	Perf Monitoring
10792	3/20/01	GW07442RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Perf Monitoring
10792	3/20/01	GW07442RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Perf Monitoring
10792	3/20/01	GW07442RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	Perf Monitoring
10792	3/20/01	GW07442RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Perf Monitoring
10792	3/20/01	GW07442RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	75	Perf Monitoring
10792	3/20/01	GW07442RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Perf Monitoring
10792	3/20/01	GW07442RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
10792	3/20/01	GW07442RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	5	Perf Monitoring
10792	3/20/01	GW07442RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
10792	3/20/01	GW07442RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
10792	3/20/01	GW07442RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
10792	3/20/01	GW07442RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Perf Monitoring
10792	3/20/01	GW07442RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	100	Perf Monitoring
10792	3/20/01	GW07442RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	1	100	Perf Monitoring
10792	3/20/01	GW07442RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	51.1	Perf Monitoring
10792	3/20/01	GW07442RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	5	Perf Monitoring
10792	3/20/01	GW07442RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	Perf Monitoring
10792	3/20/01	GW07442RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	29.4	Perf Monitoring
10792	3/20/01	GW07442RG	CHLOROFORM	REAL	TR1	1	UG/L	J	V1	1	1	100	Perf Monitoring
10792	3/20/01	GW07442RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	6.55	Perf Monitoring
10792	3/20/01	GW07442RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	Perf Monitoring
10792	3/20/01	GW07442RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	Perf Monitoring
10792	3/20/01	GW07442RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	1.01	Perf Monitoring
10792	3/20/01	GW07442RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Perf Monitoring
10792	3/20/01	GW07442RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Perf Monitoring
10792	3/20/01	GW07442RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	700	Perf Monitoring
10792	3/20/01	GW07442RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	1	1.09	Perf Monitoring
10792	3/20/01	GW07442RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
10792	3/20/01	GW07442RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	JB	V1	1	1	5	Perf Monitoring
10792	3/20/01	GW07442RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1460	Perf Monitoring
10792	3/20/01	GW07442RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
10792	3/20/01	GW07442RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
10792	3/20/01	GW07442RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
10792	3/20/01	GW07442RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
10792	3/20/01	GW07442RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	1	0.2	Perf Monitoring
10792	3/20/01	GW07442RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
10792	3/20/01	GW07442RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	Perf Monitoring
10792	3/20/01	GW07442RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
10792	3/20/01	GW07442RG	TETRACHLOROETHENE	REAL	TR1	0.7	UG/L	JB	V1	1	1	5	Perf Monitoring
10792	3/20/01	GW07442RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1000	Perf Monitoring
10792	3/20/01	GW07442RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	1	10000	Perf Monitoring
10792	3/20/01	GW07442RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	Perf Monitoring
10792	3/20/01	GW07442RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	Perf Monitoring
10792	3/20/01	GW07442RG	TRICHLOROETHENE	REAL	TR1	1	UG/L		V1	1	1	5	Perf Monitoring
10792	3/20/01	GW07442RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
10792	3/20/01	GW07442RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	2	Perf Monitoring
10992	1/26/01	GW07349RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1		Perf Monitoring
10992	1/26/01	GW07349RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR2	1	UG/L	U		1	1		Perf Monitoring
10992	1/26/01	GW07349RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	200	Perf Monitoring
10992	1/26/01	GW07349RG	1,1,1-TRICHLOROETHANE	REAL	TR2	1	UG/L	U		1	1	200	Perf Monitoring
10992	1/26/01	GW07349RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	0.426	Perf Monitoring
10992	1/26/01	GW07349RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR2	1	UG/L	U		1	1	0.426	Perf Monitoring
10992	1/26/01	GW07349RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	5	Perf Monitoring
10992	1/26/01	GW07349RG	1,1,2-TRICHLOROETHANE	REAL	TR2	1	UG/L	U		1	1	5	Perf Monitoring
10992	1/26/01	GW07349RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	3650	Perf Monitoring
10992	1/26/01	GW07349RG	1,1-DICHLOROETHANE	REAL	TR2	1	UG/L	U		1	1	3650	Perf Monitoring
10992	1/26/01	GW07349RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	1	7	Perf Monitoring
10992	1/26/01	GW07349RG	1,1-DICHLOROETHENE	REAL	TR2	1	UG/L	U		1	1	7	Perf Monitoring
10992	1/26/01	GW07349RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	1		Perf Monitoring
10992	1/26/01	GW07349RG	1,1-DICHLOROPROPENE	REAL	TR2	1	UG/L	U		1	1		Perf Monitoring
10992	1/26/01	GW07349RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		Perf Monitoring
10992	1/26/01	GW07349RG	1,2,3-TRICHLOROBENZENE	REAL	TR2	1	UG/L	U		1	1		Perf Monitoring
10992	1/26/01	GW07349RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	1		Perf Monitoring
10992	1/26/01	GW07349RG	1,2,3-TRICHLOROPROPANE	REAL	TR2	1	UG/L	U		1	1		Perf Monitoring
10992	1/26/01	GW07349RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	70	Perf Monitoring
10992	1/26/01	GW07349RG	1,2,4-TRICHLOROBENZENE	REAL	TR2	1	UG/L	U		1	1	70	Perf Monitoring
10992	1/26/01	GW07349RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V	1	1		Perf Monitoring
10992	1/26/01	GW07349RG	1,2-DIBROMOETHANE	REAL	TR2	1	UG/L	U		1	1		Perf Monitoring
10992	1/26/01	GW07349RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	600	Perf Monitoring
10992	1/26/01	GW07349RG	1,2-DICHLOROBENZENE	REAL	TR2	1	UG/L	U		1	1	600	Perf Monitoring
10992	1/26/01	GW07349RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	5	Perf Monitoring
10992	1/26/01	GW07349RG	1,2-DICHLOROETHANE	REAL	TR2	1	UG/L	U		1	1	5	Perf Monitoring
10992	1/26/01	GW07349RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	1	5	Perf Monitoring
10992	1/26/01	GW07349RG	1,2-DICHLOROPROPANE	REAL	TR2	1	UG/L	U		1	1	5	Perf Monitoring
10992	1/26/01	GW07349RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	600	Perf Monitoring
10992	1/26/01	GW07349RG	1,3-DICHLOROBENZENE	REAL	TR2	1	UG/L	U		1	1	600	Perf Monitoring
10992	1/26/01	GW07349RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	1		Perf Monitoring
10992	1/26/01	GW07349RG	1,3-DICHLOROPROPANE	REAL	TR2	1	UG/L	U		1	1		Perf Monitoring
10992	1/26/01	GW07349RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	75	Perf Monitoring
10992	1/26/01	GW07349RG	1,4-DICHLOROBENZENE	REAL	TR2	1	UG/L	U		1	1	75	Perf Monitoring
10992	1/26/01	GW07349RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	1		Perf Monitoring
10992	1/26/01	GW07349RG	2,2-DICHLOROPROPANE	REAL	TR2	1	UG/L	U		1	1		Perf Monitoring
10992	1/26/01	GW07349RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	1		Perf Monitoring
10992	1/26/01	GW07349RG	4-ISOPROPYLTOLUENE	REAL	TR2	1	UG/L	U		1	1		Perf Monitoring
10992	1/26/01	GW07349RG	BENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	5	Perf Monitoring
10992	1/26/01	GW07349RG	BENZENE	REAL	TR2	1	UG/L	U		1	1	5	Perf Monitoring
10992	1/26/01	GW07349RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ	1	1		Perf Monitoring
10992	1/26/01	GW07349RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR2	1	UG/L	U		1	1		Perf Monitoring
10992	1/26/01	GW07349RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ	1	1		Perf Monitoring
10992	1/26/01	GW07349RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR2	1	UG/L	U		1	1		Perf Monitoring
10992	1/26/01	GW07349RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		Perf Monitoring
10992	1/26/01	GW07349RG	BROMOBENZENE	REAL	TR2	1	UG/L	U		1	1		Perf Monitoring
10992	1/26/01	GW07349RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1		Perf Monitoring
10992	1/26/01	GW07349RG	BROMOCHLOROMETHANE	REAL	TR2	1	UG/L	U		1	1		Perf Monitoring
10992	1/26/01	GW07349RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1	100	Perf Monitoring
10992	1/26/01	GW07349RG	BROMODICHLOROMETHANE	REAL	TR2	1	UG/L	U		1	1	100	Perf Monitoring
10992	1/26/01	GW07349RG	BROMOFORM	REAL	TR1	1	UG/L	U	V	1	1	100	Perf Monitoring
10992	1/26/01	GW07349RG	BROMOFORM	REAL	TR2	1	UG/L	U		1	1	100	Perf Monitoring
10992	1/26/01	GW07349RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V	1	1	51.1	Perf Monitoring
10992	1/26/01	GW07349RG	BROMOMETHANE	REAL	TR2	1	UG/L	U		1	1	51.1	Perf Monitoring
10992	1/26/01	GW07349RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V	1	1	5	Perf Monitoring
10992	1/26/01	GW07349RG	CARBON TETRACHLORIDE	REAL	TR2	1	UG/L	U		1	1	5	Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
10992	1/26/01	GW07349RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	100	Perf Monitoring
10992	1/26/01	GW07349RG	CHLOROBENZENE	REAL	TR2	1	UG/L	U		1	1	100	Perf Monitoring
10992	1/26/01	GW07349RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	29.4	Perf Monitoring
10992	1/26/01	GW07349RG	CHLOROETHANE	REAL	TR2	1	UG/L	U		1	1	29.4	Perf Monitoring
10992	1/26/01	GW07349RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V	1	1	100	Perf Monitoring
10992	1/26/01	GW07349RG	CHLOROFORM	REAL	TR2	1	UG/L	U		1	1	100	Perf Monitoring
10992	1/26/01	GW07349RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1	6.55	Perf Monitoring
10992	1/26/01	GW07349RG	CHLOROMETHANE	REAL	TR2	1	UG/L	U		1	1	6.55	Perf Monitoring
10992	1/26/01	GW07349RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	1	70	Perf Monitoring
10992	1/26/01	GW07349RG	cis-1,2-DICHLOROETHENE	REAL	TR2	1	UG/L	U		1	1	70	Perf Monitoring
10992	1/26/01	GW07349RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	1	0.473	Perf Monitoring
10992	1/26/01	GW07349RG	cis-1,3-DICHLOROPROPENE	REAL	TR2	1	UG/L	U		1	1	0.473	Perf Monitoring
10992	1/26/01	GW07349RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1	1.01	Perf Monitoring
10992	1/26/01	GW07349RG	DIBROMOCHLOROMETHANE	REAL	TR2	1	UG/L	U		1	1	1.01	Perf Monitoring
10992	1/26/01	GW07349RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V	1	1		Perf Monitoring
10992	1/26/01	GW07349RG	DIBROMOMETHANE	REAL	TR2	1	UG/L	U		1	1		Perf Monitoring
10992	1/26/01	GW07349RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1		Perf Monitoring
10992	1/26/01	GW07349RG	DICHLORODIFLUOROMETHANE	REAL	TR2	1	UG/L	U		1	1		Perf Monitoring
10992	1/26/01	GW07349RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	700	Perf Monitoring
10992	1/26/01	GW07349RG	ETHYLBENZENE	REAL	TR2	1	UG/L	U		1	1	700	Perf Monitoring
10992	1/26/01	GW07349RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V	1	1	1.09	Perf Monitoring
10992	1/26/01	GW07349RG	HEXACHLOROBUTADIENE	REAL	TR2	1	UG/L	U		1	1	1.09	Perf Monitoring
10992	1/26/01	GW07349RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		Perf Monitoring
10992	1/26/01	GW07349RG	ISOPROPYLBENZENE	REAL	TR2	1	UG/L	U		1	1		Perf Monitoring
10992	1/26/01	GW07349RG	METHYLENE CHLORIDE	REAL	TR1	0.3	UG/L	BJ	JB	1	1	5	Perf Monitoring
10992	1/26/01	GW07349RG	METHYLENE CHLORIDE	REAL	TR2	0.3	UG/L	BJ		1	1	5	Perf Monitoring
10992	1/26/01	GW07349RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ	1	1	1460	Perf Monitoring
10992	1/26/01	GW07349RG	NAPHTHALENE	REAL	TR2	1	UG/L	U		1	1	1460	Perf Monitoring
10992	1/26/01	GW07349RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		Perf Monitoring
10992	1/26/01	GW07349RG	n-BUTYLBENZENE	REAL	TR2	1	UG/L	U		1	1		Perf Monitoring
10992	1/26/01	GW07349RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		Perf Monitoring
10992	1/26/01	GW07349RG	n-PROPYLBENZENE	REAL	TR2	1	UG/L	U		1	1		Perf Monitoring
10992	1/26/01	GW07349RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	1		Perf Monitoring
10992	1/26/01	GW07349RG	o-CHLOROTOLUENE	REAL	TR2	1	UG/L	U		1	1		Perf Monitoring
10992	1/26/01	GW07349RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	1		Perf Monitoring
10992	1/26/01	GW07349RG	p-CHLOROTOLUENE	REAL	TR2	1	UG/L	U		1	1		Perf Monitoring
10992	1/26/01	GW07349RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	R	1	1	0.2	Perf Monitoring
10992	1/26/01	GW07349RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR2	1	UG/L	U		1	1	0.2	Perf Monitoring
10992	1/26/01	GW07349RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		Perf Monitoring
10992	1/26/01	GW07349RG	sec-BUTYLBENZENE	REAL	TR2	1	UG/L	U		1	1		Perf Monitoring
10992	1/26/01	GW07349RG	STYRENE	REAL	TR1	1	UG/L	U	UJ	1	1	100	Perf Monitoring
10992	1/26/01	GW07349RG	STYRENE	REAL	TR2	1	UG/L	U		1	1	100	Perf Monitoring
10992	1/26/01	GW07349RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		Perf Monitoring
10992	1/26/01	GW07349RG	tert-BUTYLBENZENE	REAL	TR2	1	UG/L	U		1	1		Perf Monitoring
10992	1/26/01	GW07349RG	TETRACHLOROETHENE	REAL	TR1	0.2	UG/L	J	V	1	1	5	Perf Monitoring
10992	1/26/01	GW07349RG	TETRACHLOROETHENE	REAL	TR2	0.08	UG/L	J		1	1	5	Perf Monitoring
10992	1/26/01	GW07349RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ	1	1	1000	Perf Monitoring
10992	1/26/01	GW07349RG	TOLUENE	REAL	TR2	1	UG/L	U		1	1	1000	Perf Monitoring
10992	1/26/01	GW07349RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ	1	1	10000	Perf Monitoring
10992	1/26/01	GW07349RG	TOTAL XYLENES	REAL	TR2	1	UG/L	U		1	1	10000	Perf Monitoring
10992	1/26/01	GW07349RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	1	70	Perf Monitoring
10992	1/26/01	GW07349RG	trans-1,2-DICHLOROETHENE	REAL	TR2	1	UG/L	U		1	1	70	Perf Monitoring
10992	1/26/01	GW07349RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	1	0.473	Perf Monitoring
10992	1/26/01	GW07349RG	trans-1,3-DICHLOROPROPENE	REAL	TR2	1	UG/L	U		1	1	0.473	Perf Monitoring
10992	1/26/01	GW07349RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	1	5	Perf Monitoring
10992	1/26/01	GW07349RG	TRICHLOROETHENE	REAL	TR2	1	UG/L	U		1	1	5	Perf Monitoring
10992	1/26/01	GW07349RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1		Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
10992	1/26/01	GW07349RG	TRICHLOROFLUOROMETHANE	REAL	TR2	1	UG/L	U		1	1		Perf Monitoring
10992	1/26/01	GW07349RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V	1	1	2	Perf Monitoring
10992	1/26/01	GW07349RG	VINYL CHLORIDE	REAL	TR2	1	UG/L	U		1	1	2	Perf Monitoring
10994	1/11/01	GW07350RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
10994	1/11/01	GW07350RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	Plume Extent
10994	1/11/01	GW07350RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	Plume Extent
10994	1/11/01	GW07350RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
10994	1/11/01	GW07350RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	Plume Extent
10994	1/11/01	GW07350RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	Plume Extent
10994	1/11/01	GW07350RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
10994	1/11/01	GW07350RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
10994	1/11/01	GW07350RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
10994	1/11/01	GW07350RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	70	Plume Extent
10994	1/11/01	GW07350RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
10994	1/11/01	GW07350RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Plume Extent
10994	1/11/01	GW07350RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
10994	1/11/01	GW07350RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
10994	1/11/01	GW07350RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Plume Extent
10994	1/11/01	GW07350RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
10994	1/11/01	GW07350RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	75	Plume Extent
10994	1/11/01	GW07350RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
10994	1/11/01	GW07350RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
10994	1/11/01	GW07350RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	5	Plume Extent
10994	1/11/01	GW07350RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
10994	1/11/01	GW07350RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
10994	1/11/01	GW07350RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
10994	1/11/01	GW07350RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
10994	1/11/01	GW07350RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
10994	1/11/01	GW07350RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
10994	1/11/01	GW07350RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	Plume Extent
10994	1/11/01	GW07350RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
10994	1/11/01	GW07350RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Plume Extent
10994	1/11/01	GW07350RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	Plume Extent
10994	1/11/01	GW07350RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
10994	1/11/01	GW07350RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	Plume Extent
10994	1/11/01	GW07350RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Extent
10994	1/11/01	GW07350RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Extent
10994	1/11/01	GW07350RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	Plume Extent
10994	1/11/01	GW07350RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
10994	1/11/01	GW07350RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
10994	1/11/01	GW07350RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	700	Plume Extent
10994	1/11/01	GW07350RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	Plume Extent
10994	1/11/01	GW07350RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
10994	1/11/01	GW07350RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
10994	1/11/01	GW07350RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1460	Plume Extent
10994	1/11/01	GW07350RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
10994	1/11/01	GW07350RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
10994	1/11/01	GW07350RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
10994	1/11/01	GW07350RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
10994	1/11/01	GW07350RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	Plume Extent
10994	1/11/01	GW07350RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
10994	1/11/01	GW07350RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Plume Extent
10994	1/11/01	GW07350RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
10994	1/11/01	GW07350RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
10994	1/11/01	GW07350RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1000	Plume Extent
10994	1/11/01	GW07350RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	2	10000	Plume Extent
10994	1/11/01	GW07350RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
10994	1/11/01	GW07350RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Extent
10994	1/11/01	GW07350RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
10994	1/11/01	GW07350RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
10994	1/11/01	GW07350RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	Plume Extent
1187	3/9/01	GW07409RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	100	UG/L	U	V1	100	100		Plume Degradation
1187	3/9/01	GW07409RG	1,1,1-TRICHLOROETHANE	REAL	TR1	100	UG/L	U	V1	100	100	200	Plume Degradation
1187	3/9/01	GW07409RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	100	UG/L	U	V1	100	100	0.426	Plume Degradation
1187	3/9/01	GW07409RG	1,1,2-TRICHLOROETHANE	REAL	TR1	100	UG/L	U	V1	100	100	5	Plume Degradation
1187	3/9/01	GW07409RG	1,1-DICHLOROETHANE	REAL	TR1	100	UG/L	U	V1	100	100	3650	Plume Degradation
1187	3/9/01	GW07409RG	1,1-DICHLOROETHENE	REAL	TR1	100	UG/L	U	V1	100	100	7	Plume Degradation
1187	3/9/01	GW07409RG	1,1-DICHLOROPROPENE	REAL	TR1	100	UG/L	U	V1	100	100		Plume Degradation
1187	3/9/01	GW07409RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	100	UG/L	U	J1	100	100		Plume Degradation
1187	3/9/01	GW07409RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	100	UG/L	U	V1	100	100		Plume Degradation
1187	3/9/01	GW07409RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	100	UG/L	U	V1	100	100	70	Plume Degradation
1187	3/9/01	GW07409RG	1,2-DIBROMOETHANE	REAL	TR1	100	UG/L	U	V1	100	100		Plume Degradation
1187	3/9/01	GW07409RG	1,2-DICHLOROBENZENE	REAL	TR1	100	UG/L	U	V1	100	100	600	Plume Degradation
1187	3/9/01	GW07409RG	1,2-DICHLOROETHANE	REAL	TR1	100	UG/L	U	V1	100	100	5	Plume Degradation
1187	3/9/01	GW07409RG	1,2-DICHLOROPROPANE	REAL	TR1	100	UG/L	U	V1	100	100	5	Plume Degradation
1187	3/9/01	GW07409RG	1,3-DICHLOROBENZENE	REAL	TR1	100	UG/L	U	V1	100	100	600	Plume Degradation
1187	3/9/01	GW07409RG	1,3-DICHLOROPROPANE	REAL	TR1	100	UG/L	U	V1	100	100		Plume Degradation
1187	3/9/01	GW07409RG	1,4-DICHLOROBENZENE	REAL	TR1	100	UG/L	U	V1	100	100	75	Plume Degradation
1187	3/9/01	GW07409RG	2,2-DICHLOROPROPANE	REAL	TR1	100	UG/L	U	V1	100	100		Plume Degradation
1187	3/9/01	GW07409RG	4-ISOPROPYLTOLUENE	REAL	TR1	100	UG/L	U	V1	100	100		Plume Degradation
1187	3/9/01	GW07409RG	BENZENE	REAL	TR1	100	UG/L	U	V1	100	100	5	Plume Degradation
1187	3/9/01	GW07409RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	100	UG/L	U	V1	100	100		Plume Degradation
1187	3/9/01	GW07409RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	100	UG/L	U	V1	100	100		Plume Degradation
1187	3/9/01	GW07409RG	BROMOBENZENE	REAL	TR1	100	UG/L	U	V1	100	100		Plume Degradation
1187	3/9/01	GW07409RG	BROMOCHLOROMETHANE	REAL	TR1	100	UG/L	U	V1	100	100		Plume Degradation
1187	3/9/01	GW07409RG	BROMODICHLOROMETHANE	REAL	TR1	100	UG/L	U	V1	100	100	100	Plume Degradation
1187	3/9/01	GW07409RG	BROMOFORM	REAL	TR1	100	UG/L	U	V1	100	100	100	Plume Degradation
1187	3/9/01	GW07409RG	BROMOMETHANE	REAL	TR1	100	UG/L	U	V1	100	100	51.1	Plume Degradation
1187	3/9/01	GW07409RG	CARBON TETRACHLORIDE	REAL	TR1	65	UG/L	J	J1	100	100	5	Plume Degradation
1187	3/9/01	GW07409RG	CHLOROBENZENE	REAL	TR1	100	UG/L	U	V1	100	100	100	Plume Degradation
1187	3/9/01	GW07409RG	CHLOROETHANE	REAL	TR1	100	UG/L	U	V1	100	100	29.4	Plume Degradation
1187	3/9/01	GW07409RG	CHLOROFORM	REAL	TR1	84	UG/L	J	V1	100	100	100	Plume Degradation
1187	3/9/01	GW07409RG	CHLOROMETHANE	REAL	TR1	100	UG/L	U	J1	100	100	6.55	Plume Degradation
1187	3/9/01	GW07409RG	cis-1,2-DICHLOROETHENE	REAL	TR1	100	UG/L	U	V1	100	100	70	Plume Degradation
1187	3/9/01	GW07409RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	100	UG/L	U	V1	100	100	0.473	Plume Degradation
1187	3/9/01	GW07409RG	DIBROMOCHLOROMETHANE	REAL	TR1	100	UG/L	U	V1	100	100	1.01	Plume Degradation
1187	3/9/01	GW07409RG	DIBROMOMETHANE	REAL	TR1	100	UG/L	U	V1	100	100		Plume Degradation
1187	3/9/01	GW07409RG	DICHLORODIFLUOROMETHANE	REAL	TR1	100	UG/L	U	J1	100	100		Plume Degradation
1187	3/9/01	GW07409RG	ETHYLBENZENE	REAL	TR1	100	UG/L	U	V1	100	100	700	Plume Degradation
1187	3/9/01	GW07409RG	HEXACHLOROBUTADIENE	REAL	TR1	100	UG/L	U	V1	100	100	1.09	Plume Degradation
1187	3/9/01	GW07409RG	ISOPROPYLBENZENE	REAL	TR1	100	UG/L	U	V1	100	100		Plume Degradation
1187	3/9/01	GW07409RG	METHYLENE CHLORIDE	REAL	TR1	46	UG/L	BJ	JB1	100	100	5	Plume Degradation
1187	3/9/01	GW07409RG	NAPHTHALENE	REAL	TR1	100	UG/L	U	J1	100	100	1460	Plume Degradation
1187	3/9/01	GW07409RG	n-BUTYLBENZENE	REAL	TR1	100	UG/L	U	V1	100	100		Plume Degradation
1187	3/9/01	GW07409RG	n-PROPYLBENZENE	REAL	TR1	100	UG/L	U	V1	100	100		Plume Degradation
1187	3/9/01	GW07409RG	o-CHLOROTOLUENE	REAL	TR1	100	UG/L	U	V1	100	100		Plume Degradation
1187	3/9/01	GW07409RG	p-CHLOROTOLUENE	REAL	TR1	100	UG/L	U	V1	100	100		Plume Degradation
1187	3/9/01	GW07409RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	100	UG/L	U	V1	100	100	0.2	Plume Degradation
1187	3/9/01	GW07409RG	sec-BUTYLBENZENE	REAL	TR1	100	UG/L	U	V1	100	100		Plume Degradation
1187	3/9/01	GW07409RG	STYRENE	REAL	TR1	100	UG/L	U	V1	100	100	100	Plume Degradation
1187	3/9/01	GW07409RG	tert-BUTYLBENZENE	REAL	TR1	100	UG/L	U	V1	100	100		Plume Degradation
1187	3/9/01	GW07409RG	TETRACHLOROETHENE	REAL	TR1	30	UG/L	J	V1	100	100	5	Plume Degradation
1187	3/9/01	GW07409RG	TOLUENE	REAL	TR1	100	UG/L	U	V1	100	100	1000	Plume Degradation
1187	3/9/01	GW07409RG	TOTAL XYLENES	REAL	TR1	100	UG/L	U	V1	100	100	10000	Plume Degradation

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
1187	3/9/01	GW07409RG	trans-1,2-DICHLOROETHENE	REAL	TR1	100	UG/L	U	V1	100	100	70	Plume Degradation
1187	3/9/01	GW07409RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	100	UG/L	U	V1	100	100	0.473	Plume Degradation
1187	3/9/01	GW07409RG	TRICHLOROETHENE	REAL	TR1	2300	UG/L		J1	100	100	5	Plume Degradation
1187	3/9/01	GW07409RG	TRICHLOROFLUOROMETHANE	REAL	TR1	100	UG/L	U	V1	100	100		Plume Degradation
1187	3/9/01	GW07409RG	VINYL CHLORIDE	REAL	TR1	100	UG/L	U	V1	100	100	2	Plume Degradation
12691	1/15/01	GW07351RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2		Perf Monitoring
12691	1/15/01	GW07351RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07352RG	1,1,1,2-TETRACHLOROETHANE	DUP	TR1	1	UG/L	U	V	1	2		Perf Monitoring
12691	1/15/01	GW07352RG	1,1,1,2-TETRACHLOROETHANE	DUP	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07351RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.96	UG/L	J	V	1	2	200	Perf Monitoring
12691	1/15/01	GW07351RG	1,1,1-TRICHLOROETHANE	REAL	TR2	5	UG/L	U		5	10	200	Perf Monitoring
12691	1/15/01	GW07352RG	1,1,1-TRICHLOROETHANE	DUP	TR1	0.92	UG/L	J	V	1	2	200	Perf Monitoring
12691	1/15/01	GW07352RG	1,1,1-TRICHLOROETHANE	DUP	TR2	5	UG/L	U		5	10	200	Perf Monitoring
12691	1/15/01	GW07351RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2	0.426	Perf Monitoring
12691	1/15/01	GW07351RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR2	5	UG/L	U		5	10	0.426	Perf Monitoring
12691	1/15/01	GW07352RG	1,1,2,2-TETRACHLOROETHANE	DUP	TR1	1	UG/L	U	V	1	2	0.426	Perf Monitoring
12691	1/15/01	GW07352RG	1,1,2,2-TETRACHLOROETHANE	DUP	TR2	5	UG/L	U		5	10	0.426	Perf Monitoring
12691	1/15/01	GW07351RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2	5	Perf Monitoring
12691	1/15/01	GW07351RG	1,1,2-TRICHLOROETHANE	REAL	TR2	5	UG/L	U		5	10	5	Perf Monitoring
12691	1/15/01	GW07352RG	1,1,2-TRICHLOROETHANE	DUP	TR1	1	UG/L	U	V	1	2	5	Perf Monitoring
12691	1/15/01	GW07352RG	1,1,2-TRICHLOROETHANE	DUP	TR2	5	UG/L	U		5	10	5	Perf Monitoring
12691	1/15/01	GW07351RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2	3650	Perf Monitoring
12691	1/15/01	GW07351RG	1,1-DICHLOROETHANE	REAL	TR2	5	UG/L	U		5	10	3650	Perf Monitoring
12691	1/15/01	GW07352RG	1,1-DICHLOROETHANE	DUP	TR1	1	UG/L	U	V	1	2	3650	Perf Monitoring
12691	1/15/01	GW07352RG	1,1-DICHLOROETHANE	DUP	TR2	5	UG/L	U		5	10	3650	Perf Monitoring
12691	1/15/01	GW07351RG	1,1-DICHLOROETHENE	REAL	TR1	1.4	UG/L		V	1	2	7	Perf Monitoring
12691	1/15/01	GW07351RG	1,1-DICHLOROETHENE	REAL	TR2	5	UG/L	U		5	10	7	Perf Monitoring
12691	1/15/01	GW07352RG	1,1-DICHLOROETHENE	DUP	TR1	1.4	UG/L		V	1	2	7	Perf Monitoring
12691	1/15/01	GW07352RG	1,1-DICHLOROETHENE	DUP	TR2	5	UG/L	U		5	10	7	Perf Monitoring
12691	1/15/01	GW07351RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	2		Perf Monitoring
12691	1/15/01	GW07351RG	1,1-DICHLOROPROPENE	REAL	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07352RG	1,1-DICHLOROPROPENE	DUP	TR1	1	UG/L	U	V	1	2		Perf Monitoring
12691	1/15/01	GW07352RG	1,1-DICHLOROPROPENE	DUP	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07351RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		Perf Monitoring
12691	1/15/01	GW07351RG	1,2,3-TRICHLOROBENZENE	REAL	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07352RG	1,2,3-TRICHLOROBENZENE	DUP	TR1	1	UG/L	U	UJ	1	2		Perf Monitoring
12691	1/15/01	GW07352RG	1,2,3-TRICHLOROBENZENE	DUP	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07351RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	2		Perf Monitoring
12691	1/15/01	GW07351RG	1,2,3-TRICHLOROPROPANE	REAL	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07352RG	1,2,3-TRICHLOROPROPANE	DUP	TR1	1	UG/L	U	V	1	2		Perf Monitoring
12691	1/15/01	GW07352RG	1,2,3-TRICHLOROPROPANE	DUP	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07351RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	70	Perf Monitoring
12691	1/15/01	GW07351RG	1,2,4-TRICHLOROBENZENE	REAL	TR2	5	UG/L	U		5	10	70	Perf Monitoring
12691	1/15/01	GW07352RG	1,2,4-TRICHLOROBENZENE	DUP	TR1	1	UG/L	U	UJ	1	2	70	Perf Monitoring
12691	1/15/01	GW07352RG	1,2,4-TRICHLOROBENZENE	DUP	TR2	5	UG/L	U		5	10	70	Perf Monitoring
12691	1/15/01	GW07351RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V	1	2		Perf Monitoring
12691	1/15/01	GW07351RG	1,2-DIBROMOETHANE	REAL	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07352RG	1,2-DIBROMOETHANE	DUP	TR1	1	UG/L	U	V	1	2		Perf Monitoring
12691	1/15/01	GW07352RG	1,2-DIBROMOETHANE	DUP	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07351RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	600	Perf Monitoring
12691	1/15/01	GW07351RG	1,2-DICHLOROBENZENE	REAL	TR2	5	UG/L	U		5	10	600	Perf Monitoring
12691	1/15/01	GW07352RG	1,2-DICHLOROBENZENE	DUP	TR1	1	UG/L	U	UJ	1	2	600	Perf Monitoring
12691	1/15/01	GW07352RG	1,2-DICHLOROBENZENE	DUP	TR2	5	UG/L	U		5	10	600	Perf Monitoring
12691	1/15/01	GW07351RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2	5	Perf Monitoring
12691	1/15/01	GW07351RG	1,2-DICHLOROETHANE	REAL	TR2	5	UG/L	U		5	10	5	Perf Monitoring
12691	1/15/01	GW07352RG	1,2-DICHLOROETHANE	DUP	TR1	1	UG/L	U	V	1	2	5	Perf Monitoring
12691	1/15/01	GW07352RG	1,2-DICHLOROETHANE	DUP	TR2	5	UG/L	U		5	10	5	Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
12691	1/15/01	GW07351RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	2	5	Perf Monitoring
12691	1/15/01	GW07351RG	1,2-DICHLOROPROPANE	REAL	TR2	5	UG/L	U		5	10	5	Perf Monitoring
12691	1/15/01	GW07352RG	1,2-DICHLOROPROPANE	DUP	TR1	1	UG/L	U	V	1	2	5	Perf Monitoring
12691	1/15/01	GW07352RG	1,2-DICHLOROPROPANE	DUP	TR2	5	UG/L	U		5	10	5	Perf Monitoring
12691	1/15/01	GW07351RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	600	Perf Monitoring
12691	1/15/01	GW07351RG	1,3-DICHLOROBENZENE	REAL	TR2	5	UG/L	U		5	10	600	Perf Monitoring
12691	1/15/01	GW07352RG	1,3-DICHLOROBENZENE	DUP	TR1	1	UG/L	U	UJ	1	2	600	Perf Monitoring
12691	1/15/01	GW07352RG	1,3-DICHLOROBENZENE	DUP	TR2	5	UG/L	U		5	10	600	Perf Monitoring
12691	1/15/01	GW07351RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	2		Perf Monitoring
12691	1/15/01	GW07351RG	1,3-DICHLOROPROPANE	REAL	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07352RG	1,3-DICHLOROPROPANE	DUP	TR1	1	UG/L	U	V	1	2		Perf Monitoring
12691	1/15/01	GW07352RG	1,3-DICHLOROPROPANE	DUP	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07351RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	75	Perf Monitoring
12691	1/15/01	GW07351RG	1,4-DICHLOROBENZENE	REAL	TR2	5	UG/L	U		5	10	75	Perf Monitoring
12691	1/15/01	GW07352RG	1,4-DICHLOROBENZENE	DUP	TR1	1	UG/L	U	UJ	1	2	75	Perf Monitoring
12691	1/15/01	GW07352RG	1,4-DICHLOROBENZENE	DUP	TR2	5	UG/L	U		5	10	75	Perf Monitoring
12691	1/15/01	GW07351RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	2		Perf Monitoring
12691	1/15/01	GW07351RG	2,2-DICHLOROPROPANE	REAL	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07352RG	2,2-DICHLOROPROPANE	DUP	TR1	1	UG/L	U	V	1	2		Perf Monitoring
12691	1/15/01	GW07352RG	2,2-DICHLOROPROPANE	DUP	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07351RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	2		Perf Monitoring
12691	1/15/01	GW07351RG	4-ISOPROPYLTOLUENE	REAL	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07352RG	4-ISOPROPYLTOLUENE	DUP	TR1	1	UG/L	U	UJ	1	2		Perf Monitoring
12691	1/15/01	GW07352RG	4-ISOPROPYLTOLUENE	DUP	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07351RG	BENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	5	Perf Monitoring
12691	1/15/01	GW07351RG	BENZENE	REAL	TR2	5	UG/L	U		5	10	5	Perf Monitoring
12691	1/15/01	GW07352RG	BENZENE	DUP	TR1	1	UG/L	U	UJ	1	2	5	Perf Monitoring
12691	1/15/01	GW07352RG	BENZENE	DUP	TR2	5	UG/L	U		5	10	5	Perf Monitoring
12691	1/15/01	GW07351RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ	1	2		Perf Monitoring
12691	1/15/01	GW07351RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07352RG	BENZENE, 1,2,4-TRIMETHYL	DUP	TR1	1	UG/L	U	UJ	1	2		Perf Monitoring
12691	1/15/01	GW07352RG	BENZENE, 1,2,4-TRIMETHYL	DUP	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07351RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ	1	2		Perf Monitoring
12691	1/15/01	GW07351RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07352RG	BENZENE, 1,3,5-TRIMETHYL-	DUP	TR1	1	UG/L	U	UJ	1	2		Perf Monitoring
12691	1/15/01	GW07352RG	BENZENE, 1,3,5-TRIMETHYL-	DUP	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07351RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		Perf Monitoring
12691	1/15/01	GW07351RG	BROMOBENZENE	REAL	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07352RG	BROMOBENZENE	DUP	TR1	1	UG/L	U	UJ	1	2		Perf Monitoring
12691	1/15/01	GW07352RG	BROMOBENZENE	DUP	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07351RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2		Perf Monitoring
12691	1/15/01	GW07351RG	BROMOCHLOROMETHANE	REAL	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07352RG	BROMOCHLOROMETHANE	DUP	TR1	1	UG/L	U	V	1	2		Perf Monitoring
12691	1/15/01	GW07352RG	BROMOCHLOROMETHANE	DUP	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07351RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2	100	Perf Monitoring
12691	1/15/01	GW07351RG	BROMODICHLOROMETHANE	REAL	TR2	5	UG/L	U		5	10	100	Perf Monitoring
12691	1/15/01	GW07352RG	BROMODICHLOROMETHANE	DUP	TR1	1	UG/L	U	V	1	2	100	Perf Monitoring
12691	1/15/01	GW07352RG	BROMODICHLOROMETHANE	DUP	TR2	5	UG/L	U		5	10	100	Perf Monitoring
12691	1/15/01	GW07351RG	BROMOFORM	REAL	TR1	1	UG/L	U	V	1	2	100	Perf Monitoring
12691	1/15/01	GW07351RG	BROMOFORM	REAL	TR2	5	UG/L	U		5	10	100	Perf Monitoring
12691	1/15/01	GW07352RG	BROMOFORM	DUP	TR1	1	UG/L	U	V	1	2	100	Perf Monitoring
12691	1/15/01	GW07352RG	BROMOFORM	DUP	TR2	5	UG/L	U		5	10	100	Perf Monitoring
12691	1/15/01	GW07351RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V	1	2	51.1	Perf Monitoring
12691	1/15/01	GW07351RG	BROMOMETHANE	REAL	TR2	5	UG/L	U		5	10	51.1	Perf Monitoring
12691	1/15/01	GW07352RG	BROMOMETHANE	DUP	TR1	1	UG/L	U	V	1	2	51.1	Perf Monitoring
12691	1/15/01	GW07352RG	BROMOMETHANE	DUP	TR2	5	UG/L	U		5	10	51.1	Perf Monitoring
12691	1/15/01	GW07351RG	CARBON TETRACHLORIDE	REAL	TR1	537	UG/L	E		1	2	5	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
12691	1/15/01	GW07351RG	CARBON TETRACHLORIDE	REAL	TR2	465	UG/L	D	V	5	10	5	Perf Monitoring
12691	1/15/01	GW07352RG	CARBON TETRACHLORIDE	DUP	TR1	519	UG/L	E		1	2	5	Perf Monitoring
12691	1/15/01	GW07352RG	CARBON TETRACHLORIDE	DUP	TR2	496	UG/L	D	V	5	10	5	Perf Monitoring
12691	1/15/01	GW07351RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	100	Perf Monitoring
12691	1/15/01	GW07351RG	CHLOROBENZENE	REAL	TR2	5	UG/L	U		5	10	100	Perf Monitoring
12691	1/15/01	GW07352RG	CHLOROBENZENE	DUP	TR1	1	UG/L	U	UJ	1	2	100	Perf Monitoring
12691	1/15/01	GW07352RG	CHLOROBENZENE	DUP	TR2	5	UG/L	U		5	10	100	Perf Monitoring
12691	1/15/01	GW07351RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2	29.4	Perf Monitoring
12691	1/15/01	GW07351RG	CHLOROETHANE	REAL	TR2	5	UG/L	U		5	10	29.4	Perf Monitoring
12691	1/15/01	GW07352RG	CHLOROETHANE	DUP	TR1	1	UG/L	U	V	1	2	29.4	Perf Monitoring
12691	1/15/01	GW07352RG	CHLOROETHANE	DUP	TR2	5	UG/L	U		5	10	29.4	Perf Monitoring
12691	1/15/01	GW07351RG	CHLOROFORM	REAL	TR1	22.4	UG/L		V	1	2	100	Perf Monitoring
12691	1/15/01	GW07351RG	CHLOROFORM	REAL	TR2	20.5	UG/L	D		5	10	100	Perf Monitoring
12691	1/15/01	GW07352RG	CHLOROFORM	DUP	TR1	21.8	UG/L		V	1	2	100	Perf Monitoring
12691	1/15/01	GW07352RG	CHLOROFORM	DUP	TR2	21.8	UG/L	D		5	10	100	Perf Monitoring
12691	1/15/01	GW07351RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2	6.55	Perf Monitoring
12691	1/15/01	GW07351RG	CHLOROMETHANE	REAL	TR2	5	UG/L	U		5	10	6.55	Perf Monitoring
12691	1/15/01	GW07352RG	CHLOROMETHANE	DUP	TR1	1	UG/L	U	V	1	2	6.55	Perf Monitoring
12691	1/15/01	GW07352RG	CHLOROMETHANE	DUP	TR2	5	UG/L	U		5	10	6.55	Perf Monitoring
12691	1/15/01	GW07351RG	cis-1,2-DICHLOROETHENE	REAL	TR1	70.2	UG/L		V	1	2	70	Perf Monitoring
12691	1/15/01	GW07351RG	cis-1,2-DICHLOROETHENE	REAL	TR2	63.1	UG/L	D		5	10	70	Perf Monitoring
12691	1/15/01	GW07352RG	cis-1,2-DICHLOROETHENE	DUP	TR1	67.9	UG/L		V	1	2	70	Perf Monitoring
12691	1/15/01	GW07352RG	cis-1,2-DICHLOROETHENE	DUP	TR2	66.6	UG/L	D		5	10	70	Perf Monitoring
12691	1/15/01	GW07351RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	2	0.473	Perf Monitoring
12691	1/15/01	GW07351RG	cis-1,3-DICHLOROPROPENE	REAL	TR2	5	UG/L	U		5	10	0.473	Perf Monitoring
12691	1/15/01	GW07352RG	cis-1,3-DICHLOROPROPENE	DUP	TR1	1	UG/L	U	V	1	2	0.473	Perf Monitoring
12691	1/15/01	GW07352RG	cis-1,3-DICHLOROPROPENE	DUP	TR2	5	UG/L	U		5	10	0.473	Perf Monitoring
12691	1/15/01	GW07351RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2	1.01	Perf Monitoring
12691	1/15/01	GW07351RG	DIBROMOCHLOROMETHANE	REAL	TR2	5	UG/L	U		5	10	1.01	Perf Monitoring
12691	1/15/01	GW07352RG	DIBROMOCHLOROMETHANE	DUP	TR1	1	UG/L	U	V	1	2	1.01	Perf Monitoring
12691	1/15/01	GW07352RG	DIBROMOCHLOROMETHANE	DUP	TR2	5	UG/L	U		5	10	1.01	Perf Monitoring
12691	1/15/01	GW07351RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V	1	2		Perf Monitoring
12691	1/15/01	GW07351RG	DIBROMOMETHANE	REAL	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07352RG	DIBROMOMETHANE	DUP	TR1	1	UG/L	U	V	1	2		Perf Monitoring
12691	1/15/01	GW07352RG	DIBROMOMETHANE	DUP	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07351RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2		Perf Monitoring
12691	1/15/01	GW07351RG	DICHLORODIFLUOROMETHANE	REAL	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07352RG	DICHLORODIFLUOROMETHANE	DUP	TR1	1	UG/L	U	V	1	2		Perf Monitoring
12691	1/15/01	GW07352RG	DICHLORODIFLUOROMETHANE	DUP	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07351RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	700	Perf Monitoring
12691	1/15/01	GW07351RG	ETHYLBENZENE	REAL	TR2	5	UG/L	U		5	10	700	Perf Monitoring
12691	1/15/01	GW07352RG	ETHYLBENZENE	DUP	TR1	1	UG/L	U	UJ	1	2	700	Perf Monitoring
12691	1/15/01	GW07352RG	ETHYLBENZENE	DUP	TR2	5	UG/L	U		5	10	700	Perf Monitoring
12691	1/15/01	GW07351RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V	1	2	1.09	Perf Monitoring
12691	1/15/01	GW07351RG	HEXACHLOROBUTADIENE	REAL	TR2	5	UG/L	U		5	10	1.09	Perf Monitoring
12691	1/15/01	GW07352RG	HEXACHLOROBUTADIENE	DUP	TR1	1	UG/L	U	V	1	2	1.09	Perf Monitoring
12691	1/15/01	GW07352RG	HEXACHLOROBUTADIENE	DUP	TR2	5	UG/L	U		5	10	1.09	Perf Monitoring
12691	1/15/01	GW07351RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		Perf Monitoring
12691	1/15/01	GW07351RG	ISOPROPYLBENZENE	REAL	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07352RG	ISOPROPYLBENZENE	DUP	TR1	1	UG/L	U	UJ	1	2		Perf Monitoring
12691	1/15/01	GW07352RG	ISOPROPYLBENZENE	DUP	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07351RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V	1	2	5	Perf Monitoring
12691	1/15/01	GW07351RG	METHYLENE CHLORIDE	REAL	TR2	5	UG/L	U		5	10	5	Perf Monitoring
12691	1/15/01	GW07352RG	METHYLENE CHLORIDE	DUP	TR1	0.87	UG/L	J	V	1	2	5	Perf Monitoring
12691	1/15/01	GW07352RG	METHYLENE CHLORIDE	DUP	TR2	5	UG/L	U		5	10	5	Perf Monitoring
12691	1/15/01	GW07351RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ	1	2	1460	Perf Monitoring
12691	1/15/01	GW07351RG	NAPHTHALENE	REAL	TR2	5	UG/L	U		5	10	1460	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
12691	1/15/01	GW07352RG	NAPHTHALENE	DUP	TR1	1	UG/L	U	UJ	1	2	1460	Perf Monitoring
12691	1/15/01	GW07352RG	NAPHTHALENE	DUP	TR2	5	UG/L	U		5	10	1460	Perf Monitoring
12691	1/15/01	GW07351RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		Perf Monitoring
12691	1/15/01	GW07351RG	n-BUTYLBENZENE	REAL	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07352RG	n-BUTYLBENZENE	DUP	TR1	1	UG/L	U	UJ	1	2		Perf Monitoring
12691	1/15/01	GW07352RG	n-BUTYLBENZENE	DUP	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07351RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		Perf Monitoring
12691	1/15/01	GW07351RG	n-PROPYLBENZENE	REAL	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07352RG	n-PROPYLBENZENE	DUP	TR1	1	UG/L	U	UJ	1	2		Perf Monitoring
12691	1/15/01	GW07352RG	n-PROPYLBENZENE	DUP	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07351RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	2		Perf Monitoring
12691	1/15/01	GW07351RG	o-CHLOROTOLUENE	REAL	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07352RG	o-CHLOROTOLUENE	DUP	TR1	1	UG/L	U	UJ	1	2		Perf Monitoring
12691	1/15/01	GW07352RG	o-CHLOROTOLUENE	DUP	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07351RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	2		Perf Monitoring
12691	1/15/01	GW07351RG	p-CHLOROTOLUENE	REAL	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07352RG	p-CHLOROTOLUENE	DUP	TR1	1	UG/L	U	UJ	1	2		Perf Monitoring
12691	1/15/01	GW07352RG	p-CHLOROTOLUENE	DUP	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07351RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	UJ	1	2	0.2	Perf Monitoring
12691	1/15/01	GW07351RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR2	5	UG/L	U		5	10	0.2	Perf Monitoring
12691	1/15/01	GW07352RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	DUP	TR1	1	UG/L	U	UJ	1	2	0.2	Perf Monitoring
12691	1/15/01	GW07352RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	DUP	TR2	5	UG/L	U		5	10	0.2	Perf Monitoring
12691	1/15/01	GW07351RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		Perf Monitoring
12691	1/15/01	GW07351RG	sec-BUTYLBENZENE	REAL	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07352RG	sec-BUTYLBENZENE	DUP	TR1	1	UG/L	U	UJ	1	2		Perf Monitoring
12691	1/15/01	GW07352RG	sec-BUTYLBENZENE	DUP	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07351RG	STYRENE	REAL	TR1	1	UG/L	U	UJ	1	2	100	Perf Monitoring
12691	1/15/01	GW07351RG	STYRENE	REAL	TR2	5	UG/L	U		5	10	100	Perf Monitoring
12691	1/15/01	GW07352RG	STYRENE	DUP	TR1	1	UG/L	U	UJ	1	2	100	Perf Monitoring
12691	1/15/01	GW07352RG	STYRENE	DUP	TR2	5	UG/L	U		5	10	100	Perf Monitoring
12691	1/15/01	GW07351RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		Perf Monitoring
12691	1/15/01	GW07351RG	tert-BUTYLBENZENE	REAL	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07352RG	tert-BUTYLBENZENE	DUP	TR1	1	UG/L	U	UJ	1	2		Perf Monitoring
12691	1/15/01	GW07352RG	tert-BUTYLBENZENE	DUP	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07351RG	TETRACHLOROETHENE	REAL	TR1	139	UG/L		V	1	2	5	Perf Monitoring
12691	1/15/01	GW07351RG	TETRACHLOROETHENE	REAL	TR2	130	UG/L	D		5	10	5	Perf Monitoring
12691	1/15/01	GW07352RG	TETRACHLOROETHENE	DUP	TR1	130	UG/L		V	1	2	5	Perf Monitoring
12691	1/15/01	GW07352RG	TETRACHLOROETHENE	DUP	TR2	136	UG/L	D		5	10	5	Perf Monitoring
12691	1/15/01	GW07351RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ	1	2	1000	Perf Monitoring
12691	1/15/01	GW07351RG	TOLUENE	REAL	TR2	5	UG/L	U		5	10	1000	Perf Monitoring
12691	1/15/01	GW07352RG	TOLUENE	DUP	TR1	1	UG/L	U	UJ	1	2	1000	Perf Monitoring
12691	1/15/01	GW07352RG	TOLUENE	DUP	TR2	5	UG/L	U		5	10	1000	Perf Monitoring
12691	1/15/01	GW07351RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ	1	2	10000	Perf Monitoring
12691	1/15/01	GW07351RG	TOTAL XYLENES	REAL	TR2	5	UG/L	U		5	10	10000	Perf Monitoring
12691	1/15/01	GW07352RG	TOTAL XYLENES	DUP	TR1	1	UG/L	U	UJ	1	2	10000	Perf Monitoring
12691	1/15/01	GW07352RG	TOTAL XYLENES	DUP	TR2	5	UG/L	U		5	10	10000	Perf Monitoring
12691	1/15/01	GW07351RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	2	70	Perf Monitoring
12691	1/15/01	GW07351RG	trans-1,2-DICHLOROETHENE	REAL	TR2	5	UG/L	U		5	10	70	Perf Monitoring
12691	1/15/01	GW07352RG	trans-1,2-DICHLOROETHENE	DUP	TR1	1	UG/L	U	V	1	2	70	Perf Monitoring
12691	1/15/01	GW07352RG	trans-1,2-DICHLOROETHENE	DUP	TR2	5	UG/L	U		5	10	70	Perf Monitoring
12691	1/15/01	GW07351RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	2	0.473	Perf Monitoring
12691	1/15/01	GW07351RG	trans-1,3-DICHLOROPROPENE	REAL	TR2	5	UG/L	U		5	10	0.473	Perf Monitoring
12691	1/15/01	GW07352RG	trans-1,3-DICHLOROPROPENE	DUP	TR1	1	UG/L	U	V	1	2	0.473	Perf Monitoring
12691	1/15/01	GW07352RG	trans-1,3-DICHLOROPROPENE	DUP	TR2	5	UG/L	U		5	10	0.473	Perf Monitoring
12691	1/15/01	GW07351RG	TRICHLOROETHENE	REAL	TR1	91.5	UG/L		V	1	2	5	Perf Monitoring
12691	1/15/01	GW07351RG	TRICHLOROETHENE	REAL	TR2	78.9	UG/L	D		5	10	5	Perf Monitoring
12691	1/15/01	GW07352RG	TRICHLOROETHENE	DUP	TR1	87.1	UG/L		V	1	2	5	Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
12691	1/15/01	GW07352RG	TRICHLOROETHENE	DUP	TR2	86	UG/L	D		5	10	5	Perf Monitoring
12691	1/15/01	GW07351RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2		Perf Monitoring
12691	1/15/01	GW07351RG	TRICHLOROFLUOROMETHANE	REAL	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07352RG	TRICHLOROFLUOROMETHANE	DUP	TR1	1	UG/L	U	V	1	2		Perf Monitoring
12691	1/15/01	GW07352RG	TRICHLOROFLUOROMETHANE	DUP	TR2	5	UG/L	U		5	10		Perf Monitoring
12691	1/15/01	GW07351RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V	1	2	2	Perf Monitoring
12691	1/15/01	GW07351RG	VINYL CHLORIDE	REAL	TR2	5	UG/L	U		5	10	2	Perf Monitoring
12691	1/15/01	GW07352RG	VINYL CHLORIDE	DUP	TR1	1	UG/L	U	V	1	2	2	Perf Monitoring
12691	1/15/01	GW07352RG	VINYL CHLORIDE	DUP	TR2	5	UG/L	U		5	10	2	Perf Monitoring
12691	1/15/01	GW07353RG	1,1,1,2-TETRACHLOROETHANE	RNS	TR1	1	UG/L	U	V	1	2		Perf Monitoring
12691	1/15/01	GW07353RG	1,1,1-TRICHLOROETHANE	RNS	TR1	1	UG/L	U	V	1	2	200	Perf Monitoring
12691	1/15/01	GW07353RG	1,1,2,2-TETRACHLOROETHANE	RNS	TR1	1	UG/L	U	V	1	2	0.426	Perf Monitoring
12691	1/15/01	GW07353RG	1,1,2-TRICHLOROETHANE	RNS	TR1	1	UG/L	U	V	1	2	5	Perf Monitoring
12691	1/15/01	GW07353RG	1,1-DICHLOROETHANE	RNS	TR1	1	UG/L	U	V	1	2	3650	Perf Monitoring
12691	1/15/01	GW07353RG	1,1-DICHLOROETHENE	RNS	TR1	1	UG/L	U	V	1	2	7	Perf Monitoring
12691	1/15/01	GW07353RG	1,1-DICHLOROPROPENE	RNS	TR1	1	UG/L	U	V	1	2		Perf Monitoring
12691	1/15/01	GW07353RG	1,2,3-TRICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ	1	2		Perf Monitoring
12691	1/15/01	GW07353RG	1,2,3-TRICHLOROPROPANE	RNS	TR1	1	UG/L	U	V	1	2		Perf Monitoring
12691	1/15/01	GW07353RG	1,2,4-TRICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ	1	2	70	Perf Monitoring
12691	1/15/01	GW07353RG	1,2-DIBROMOETHANE	RNS	TR1	1	UG/L	U	V	1	2		Perf Monitoring
12691	1/15/01	GW07353RG	1,2-DICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ	1	2	600	Perf Monitoring
12691	1/15/01	GW07353RG	1,2-DICHLOROETHANE	RNS	TR1	1	UG/L	U	V	1	2	5	Perf Monitoring
12691	1/15/01	GW07353RG	1,2-DICHLOROPROPANE	RNS	TR1	1	UG/L	U	V	1	2	5	Perf Monitoring
12691	1/15/01	GW07353RG	1,3-DICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ	1	2	600	Perf Monitoring
12691	1/15/01	GW07353RG	1,3-DICHLOROPROPANE	RNS	TR1	1	UG/L	U	V	1	2		Perf Monitoring
12691	1/15/01	GW07353RG	1,4-DICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ	1	2	75	Perf Monitoring
12691	1/15/01	GW07353RG	2,2-DICHLOROPROPANE	RNS	TR1	1	UG/L	U	V	1	2		Perf Monitoring
12691	1/15/01	GW07353RG	4-ISOPROPYLTOLUENE	RNS	TR1	1	UG/L	U	UJ	1	2		Perf Monitoring
12691	1/15/01	GW07353RG	BENZENE	RNS	TR1	1	UG/L	U	UJ	1	2	5	Perf Monitoring
12691	1/15/01	GW07353RG	BENZENE, 1,2,4-TRIMETHYL	RNS	TR1	1	UG/L	U	UJ	1	2		Perf Monitoring
12691	1/15/01	GW07353RG	BENZENE, 1,3,5-TRIMETHYL-	RNS	TR1	1	UG/L	U	UJ	1	2		Perf Monitoring
12691	1/15/01	GW07353RG	BROMOBENZENE	RNS	TR1	1	UG/L	U	UJ	1	2		Perf Monitoring
12691	1/15/01	GW07353RG	BROMOCHLOROMETHANE	RNS	TR1	1	UG/L	U	V	1	2		Perf Monitoring
12691	1/15/01	GW07353RG	BROMODICHLOROMETHANE	RNS	TR1	1	UG/L	U	V	1	2	100	Perf Monitoring
12691	1/15/01	GW07353RG	BROMOFORM	RNS	TR1	1	UG/L	U	V	1	2	100	Perf Monitoring
12691	1/15/01	GW07353RG	BROMOMETHANE	RNS	TR1	1	UG/L	U	V	1	2	51.1	Perf Monitoring
12691	1/15/01	GW07353RG	CARBON TETRACHLORIDE	RNS	TR1	1	UG/L	U	V	1	2	5	Perf Monitoring
12691	1/15/01	GW07353RG	CHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ	1	2	100	Perf Monitoring
12691	1/15/01	GW07353RG	CHLOROETHANE	RNS	TR1	1	UG/L	U	V	1	2	29.4	Perf Monitoring
12691	1/15/01	GW07353RG	CHLOROFORM	RNS	TR1	1	UG/L	U	V	1	2	100	Perf Monitoring
12691	1/15/01	GW07353RG	CHLOROMETHANE	RNS	TR1	0.55	UG/L	J	V	1	2	6.55	Perf Monitoring
12691	1/15/01	GW07353RG	cis-1,2-DICHLOROETHENE	RNS	TR1	1	UG/L	U	V	1	2	70	Perf Monitoring
12691	1/15/01	GW07353RG	cis-1,3-DICHLOROPROPENE	RNS	TR1	1	UG/L	U	V	1	2	0.473	Perf Monitoring
12691	1/15/01	GW07353RG	DIBROMOCHLOROMETHANE	RNS	TR1	1	UG/L	U	V	1	2	1.01	Perf Monitoring
12691	1/15/01	GW07353RG	DIBROMOMETHANE	RNS	TR1	1	UG/L	U	V	1	2		Perf Monitoring
12691	1/15/01	GW07353RG	DICHLORODIFLUOROMETHANE	RNS	TR1	1	UG/L	U	V	1	2		Perf Monitoring
12691	1/15/01	GW07353RG	ETHYLBENZENE	RNS	TR1	1	UG/L	U	UJ	1	2	700	Perf Monitoring
12691	1/15/01	GW07353RG	HEXACHLOROBUTADIENE	RNS	TR1	1	UG/L	U	V	1	2	1.09	Perf Monitoring
12691	1/15/01	GW07353RG	ISOPROPYLBENZENE	RNS	TR1	1	UG/L	U	UJ	1	2		Perf Monitoring
12691	1/15/01	GW07353RG	METHYLENE CHLORIDE	RNS	TR1	0.62	UG/L	J	V	1	2	5	Perf Monitoring
12691	1/15/01	GW07353RG	NAPHTHALENE	RNS	TR1	1	UG/L	U	UJ	1	2	1460	Perf Monitoring
12691	1/15/01	GW07353RG	n-BUTYLBENZENE	RNS	TR1	1	UG/L	U	UJ	1	2		Perf Monitoring
12691	1/15/01	GW07353RG	n-PROPYLBENZENE	RNS	TR1	1	UG/L	U	UJ	1	2		Perf Monitoring
12691	1/15/01	GW07353RG	o-CHLOROTOLUENE	RNS	TR1	1	UG/L	U	UJ	1	2		Perf Monitoring
12691	1/15/01	GW07353RG	p-CHLOROTOLUENE	RNS	TR1	1	UG/L	U	UJ	1	2		Perf Monitoring
12691	1/15/01	GW07353RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	RNS	TR1	1	UG/L	U	UJ	1	2	0.2	Perf Monitoring
12691	1/15/01	GW07353RG	sec-BUTYLBENZENE	RNS	TR1	1	UG/L	U	UJ	1	2		Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
12691	1/15/01	GW07353RG	STYRENE	RNS	TR1	1	UG/L	U	UJ	1	2	100	Perf Monitoring
12691	1/15/01	GW07353RG	tert-BUTYLBENZENE	RNS	TR1	1	UG/L	U	UJ	1	2		Perf Monitoring
12691	1/15/01	GW07353RG	TETRACHLOROETHENE	RNS	TR1	1	UG/L	U	V	1	2	5	Perf Monitoring
12691	1/15/01	GW07353RG	TOLUENE	RNS	TR1	1	UG/L	U	UJ	1	2	1000	Perf Monitoring
12691	1/15/01	GW07353RG	TOTAL XYLENES	RNS	TR1	1	UG/L	U	UJ	1	2	10000	Perf Monitoring
12691	1/15/01	GW07353RG	trans-1,2-DICHLOROETHENE	RNS	TR1	1	UG/L	U	V	1	2	70	Perf Monitoring
12691	1/15/01	GW07353RG	trans-1,3-DICHLOROPROPENE	RNS	TR1	1	UG/L	U	V	1	2	0.473	Perf Monitoring
12691	1/15/01	GW07353RG	TRICHLOROETHENE	RNS	TR1	1	UG/L	U	V	1	2	5	Perf Monitoring
12691	1/15/01	GW07353RG	TRICHLOROFLUOROMETHANE	RNS	TR1	1	UG/L	U	V	1	2		Perf Monitoring
12691	1/15/01	GW07353RG	VINYL CHLORIDE	RNS	TR1	1	UG/L	U	V	1	2	2	Perf Monitoring
22596	3/5/01	GW07345RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
22596	3/5/01	GW07345RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	200	Plume Extent
22596	3/5/01	GW07345RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	0.426	Plume Extent
22596	3/5/01	GW07345RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Plume Extent
22596	3/5/01	GW07345RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	3650	Plume Extent
22596	3/5/01	GW07345RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	7	Plume Extent
22596	3/5/01	GW07345RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
22596	3/5/01	GW07345RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
22596	3/5/01	GW07345RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
22596	3/5/01	GW07345RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	70	Plume Extent
22596	3/5/01	GW07345RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
22596	3/5/01	GW07345RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	Plume Extent
22596	3/5/01	GW07345RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Plume Extent
22596	3/5/01	GW07345RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Plume Extent
22596	3/5/01	GW07345RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	Plume Extent
22596	3/5/01	GW07345RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
22596	3/5/01	GW07345RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	75	Plume Extent
22596	3/5/01	GW07345RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
22596	3/5/01	GW07345RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
22596	3/5/01	GW07345RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	5	Plume Extent
22596	3/5/01	GW07345RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
22596	3/5/01	GW07345RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
22596	3/5/01	GW07345RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
22596	3/5/01	GW07345RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
22596	3/5/01	GW07345RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	100	Plume Extent
22596	3/5/01	GW07345RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	1	100	Plume Extent
22596	3/5/01	GW07345RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	51.1	Plume Extent
22596	3/5/01	GW07345RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	5	Plume Extent
22596	3/5/01	GW07345RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	Plume Extent
22596	3/5/01	GW07345RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	29.4	Plume Extent
22596	3/5/01	GW07345RG	CHLOROFORM	REAL	TR1	0.1	UG/L	J	V1	1	1	100	Plume Extent
22596	3/5/01	GW07345RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	6.55	Plume Extent
22596	3/5/01	GW07345RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	Plume Extent
22596	3/5/01	GW07345RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	Plume Extent
22596	3/5/01	GW07345RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	1.01	Plume Extent
22596	3/5/01	GW07345RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
22596	3/5/01	GW07345RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
22596	3/5/01	GW07345RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	700	Plume Extent
22596	3/5/01	GW07345RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	1	1.09	Plume Extent
22596	3/5/01	GW07345RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
22596	3/5/01	GW07345RG	METHYLENE CHLORIDE	REAL	TR1	4	UG/L	B	J1	1	1	5	Plume Extent
22596	3/5/01	GW07345RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1460	Plume Extent
22596	3/5/01	GW07345RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
22596	3/5/01	GW07345RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
22596	3/5/01	GW07345RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
22596	3/5/01	GW07345RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
22596	3/5/01	GW07345RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	1	0.2	Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
22596	3/5/01	GW07345RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
22596	3/5/01	GW07345RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	Plume Extent
22596	3/5/01	GW07345RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
22596	3/5/01	GW07345RG	TETRACHLOROETHENE	REAL	TR1	0.1	UG/L	J	J1	1	1	5	Plume Extent
22596	3/5/01	GW07345RG	TOLUENE	REAL	TR1	0.1	UG/L	J	J1	1	1	1000	Plume Extent
22596	3/5/01	GW07345RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	1	10000	Plume Extent
22596	3/5/01	GW07345RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	Plume Extent
22596	3/5/01	GW07345RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	Plume Extent
22596	3/5/01	GW07345RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	5	Plume Extent
22596	3/5/01	GW07345RG	TRICHLOROFLUOROMETHANE	REAL	TR1	0.1	UG/L	J	V1	1	1		Plume Extent
22596	3/5/01	GW07345RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	2	Plume Extent
22696	1/11/01	GW07355RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
22696	1/11/01	GW07355RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	200	Plume Extent
22696	1/11/01	GW07355RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.426	Plume Extent
22696	1/11/01	GW07355RG	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
22696	1/11/01	GW07355RG	1,1-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	3650	Plume Extent
22696	1/11/01	GW07355RG	1,1-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	7	Plume Extent
22696	1/11/01	GW07355RG	1,1-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
22696	1/11/01	GW07355RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
22696	1/11/01	GW07355RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
22696	1/11/01	GW07355RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	70	Plume Extent
22696	1/11/01	GW07355RG	1,2-DIBROMOETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
22696	1/11/01	GW07355RG	1,2-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	600	Plume Extent
22696	1/11/01	GW07355RG	1,2-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
22696	1/11/01	GW07355RG	1,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
22696	1/11/01	GW07355RG	1,3-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	600	Plume Extent
22696	1/11/01	GW07355RG	1,3-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
22696	1/11/01	GW07355RG	1,4-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	75	Plume Extent
22696	1/11/01	GW07355RG	2,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
22696	1/11/01	GW07355RG	4-ISOPROPYLTOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
22696	1/11/01	GW07355RG	BENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	5	Plume Extent
22696	1/11/01	GW07355RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
22696	1/11/01	GW07355RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
22696	1/11/01	GW07355RG	BROMOBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
22696	1/11/01	GW07355RG	BROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
22696	1/11/01	GW07355RG	BROMODICHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Extent
22696	1/11/01	GW07355RG	BROMOFORM	REAL	TR1	0.5	UG/L	U	V1	0.5	1	100	Plume Extent
22696	1/11/01	GW07355RG	BROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	51.1	Plume Extent
22696	1/11/01	GW07355RG	CARBON TETRACHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
22696	1/11/01	GW07355RG	CHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	100	Plume Extent
22696	1/11/01	GW07355RG	CHLOROETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	29.4	Plume Extent
22696	1/11/01	GW07355RG	CHLOROFORM	REAL	TR1	0.48	UG/L	J	V1	0.5	1	100	Plume Extent
22696	1/11/01	GW07355RG	CHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	6.55	Plume Extent
22696	1/11/01	GW07355RG	cis-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	Plume Extent
22696	1/11/01	GW07355RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Plume Extent
22696	1/11/01	GW07355RG	DIBROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.01	Plume Extent
22696	1/11/01	GW07355RG	DIBROMOMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
22696	1/11/01	GW07355RG	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
22696	1/11/01	GW07355RG	ETHYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	700	Plume Extent
22696	1/11/01	GW07355RG	HEXACHLOROBUTADIENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	1.09	Plume Extent
22696	1/11/01	GW07355RG	ISOPROPYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
22696	1/11/01	GW07355RG	METHYLENE CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
22696	1/11/01	GW07355RG	NAPHTHALENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	1460	Plume Extent
22696	1/11/01	GW07355RG	n-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
22696	1/11/01	GW07355RG	n-PROPYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
22696	1/11/01	GW07355RG	o-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
22696	1/11/01	GW07355RG	p-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
22696	1/11/01	GW07355RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.2	Plume Extent
22696	1/11/01	GW07355RG	sec-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
22696	1/11/01	GW07355RG	STYRENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	100	Plume Extent
22696	1/11/01	GW07355RG	tert-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		Plume Extent
22696	1/11/01	GW07355RG	TETRACHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
22696	1/11/01	GW07355RG	TOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	1000	Plume Extent
22696	1/11/01	GW07355RG	TOTAL XYLENES	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	10000	Plume Extent
22696	1/11/01	GW07355RG	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	70	Plume Extent
22696	1/11/01	GW07355RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	0.473	Plume Extent
22696	1/11/01	GW07355RG	TRICHLOROETHENE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	5	Plume Extent
22696	1/11/01	GW07355RG	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	V1	0.5	1		Plume Extent
22696	1/11/01	GW07355RG	VINYL CHLORIDE	REAL	TR1	0.5	UG/L	U	V1	0.5	1	2	Plume Extent
22896	1/11/01	GW07356RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	12.5	UG/L	U	V1	12.5	25		Plume Definition
22896	1/11/01	GW07357RG	1,1,1,2-TETRACHLOROETHANE	DUP	TR1	12.5	UG/L	U	V1	12.5	25		Plume Definition
22896	1/11/01	GW07356RG	1,1,1-TRICHLOROETHANE	REAL	TR1	12.5	UG/L	U	V1	12.5	25	200	Plume Definition
22896	1/11/01	GW07357RG	1,1,1-TRICHLOROETHANE	DUP	TR1	12.5	UG/L	U	V1	12.5	25	200	Plume Definition
22896	1/11/01	GW07356RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	12.5	UG/L	U	V1	12.5	25	0.426	Plume Definition
22896	1/11/01	GW07357RG	1,1,2,2-TETRACHLOROETHANE	DUP	TR1	12.5	UG/L	U	V1	12.5	25	0.426	Plume Definition
22896	1/11/01	GW07356RG	1,1,2-TRICHLOROETHANE	REAL	TR1	12.5	UG/L	U	V1	12.5	25	5	Plume Definition
22896	1/11/01	GW07357RG	1,1,2-TRICHLOROETHANE	DUP	TR1	12.5	UG/L	U	V1	12.5	25	5	Plume Definition
22896	1/11/01	GW07356RG	1,1-DICHLOROETHANE	REAL	TR1	12.5	UG/L	U	V1	12.5	25	3650	Plume Definition
22896	1/11/01	GW07357RG	1,1-DICHLOROETHANE	DUP	TR1	12.5	UG/L	U	V1	12.5	25	3650	Plume Definition
22896	1/11/01	GW07356RG	1,1-DICHLOROETHENE	REAL	TR1	12.5	UG/L	U	V1	12.5	25	7	Plume Definition
22896	1/11/01	GW07357RG	1,1-DICHLOROETHENE	DUP	TR1	12.5	UG/L	U	V1	12.5	25	7	Plume Definition
22896	1/11/01	GW07356RG	1,1-DICHLOROPROPENE	REAL	TR1	12.5	UG/L	U	V1	12.5	25		Plume Definition
22896	1/11/01	GW07357RG	1,1-DICHLOROPROPENE	DUP	TR1	12.5	UG/L	U	V1	12.5	25		Plume Definition
22896	1/11/01	GW07356RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	12.5	UG/L	U	UJ1	12.5	25		Plume Definition
22896	1/11/01	GW07357RG	1,2,3-TRICHLOROBENZENE	DUP	TR1	12.5	UG/L	U	UJ1	12.5	25		Plume Definition
22896	1/11/01	GW07356RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	12.5	UG/L	U	V1	12.5	25		Plume Definition
22896	1/11/01	GW07357RG	1,2,3-TRICHLOROPROPANE	DUP	TR1	12.5	UG/L	U	V1	12.5	25		Plume Definition
22896	1/11/01	GW07356RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	12.5	UG/L	U	UJ1	12.5	25	70	Plume Definition
22896	1/11/01	GW07357RG	1,2,4-TRICHLOROBENZENE	DUP	TR1	12.5	UG/L	U	UJ1	12.5	25	70	Plume Definition
22896	1/11/01	GW07356RG	1,2-DIBROMOETHANE	REAL	TR1	12.5	UG/L	U	V1	12.5	25		Plume Definition
22896	1/11/01	GW07357RG	1,2-DIBROMOETHANE	DUP	TR1	12.5	UG/L	U	V1	12.5	25		Plume Definition
22896	1/11/01	GW07356RG	1,2-DICHLOROBENZENE	REAL	TR1	12.5	UG/L	U	UJ1	12.5	25	600	Plume Definition
22896	1/11/01	GW07357RG	1,2-DICHLOROBENZENE	DUP	TR1	12.5	UG/L	U	UJ1	12.5	25	600	Plume Definition
22896	1/11/01	GW07356RG	1,2-DICHLOROETHANE	REAL	TR1	12.5	UG/L	U	V1	12.5	25	5	Plume Definition
22896	1/11/01	GW07357RG	1,2-DICHLOROETHANE	DUP	TR1	12.5	UG/L	U	V1	12.5	25	5	Plume Definition
22896	1/11/01	GW07356RG	1,2-DICHLOROPROPANE	REAL	TR1	12.5	UG/L	U	V1	12.5	25	5	Plume Definition
22896	1/11/01	GW07357RG	1,2-DICHLOROPROPANE	DUP	TR1	12.5	UG/L	U	V1	12.5	25	5	Plume Definition
22896	1/11/01	GW07356RG	1,3-DICHLOROBENZENE	REAL	TR1	12.5	UG/L	U	UJ1	12.5	25	600	Plume Definition
22896	1/11/01	GW07357RG	1,3-DICHLOROBENZENE	DUP	TR1	12.5	UG/L	U	UJ1	12.5	25	600	Plume Definition
22896	1/11/01	GW07356RG	1,3-DICHLOROPROPANE	REAL	TR1	12.5	UG/L	U	V1	12.5	25		Plume Definition
22896	1/11/01	GW07357RG	1,3-DICHLOROPROPANE	DUP	TR1	12.5	UG/L	U	V1	12.5	25		Plume Definition
22896	1/11/01	GW07356RG	1,4-DICHLOROBENZENE	REAL	TR1	12.5	UG/L	U	UJ1	12.5	25	75	Plume Definition
22896	1/11/01	GW07357RG	1,4-DICHLOROBENZENE	DUP	TR1	12.5	UG/L	U	UJ1	12.5	25	75	Plume Definition
22896	1/11/01	GW07356RG	2,2-DICHLOROPROPANE	REAL	TR1	12.5	UG/L	U	V1	12.5	25		Plume Definition
22896	1/11/01	GW07357RG	2,2-DICHLOROPROPANE	DUP	TR1	12.5	UG/L	U	V1	12.5	25		Plume Definition
22896	1/11/01	GW07356RG	4-ISOPROPYLTOLUENE	REAL	TR1	12.5	UG/L	U	UJ1	12.5	25		Plume Definition
22896	1/11/01	GW07357RG	4-ISOPROPYLTOLUENE	DUP	TR1	12.5	UG/L	U	UJ1	12.5	25		Plume Definition
22896	1/11/01	GW07356RG	BENZENE	REAL	TR1	12.5	UG/L	U	UJ1	12.5	25	5	Plume Definition
22896	1/11/01	GW07357RG	BENZENE	DUP	TR1	12.5	UG/L	U	UJ1	12.5	25	5	Plume Definition
22896	1/11/01	GW07356RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	12.5	UG/L	U	UJ1	12.5	25		Plume Definition
22896	1/11/01	GW07357RG	BENZENE, 1,2,4-TRIMETHYL	DUP	TR1	12.5	UG/L	U	UJ1	12.5	25		Plume Definition
22896	1/11/01	GW07356RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	12.5	UG/L	U	UJ1	12.5	25		Plume Definition
22896	1/11/01	GW07357RG	BENZENE, 1,3,5-TRIMETHYL-	DUP	TR1	12.5	UG/L	U	UJ1	12.5	25		Plume Definition
22896	1/11/01	GW07356RG	BROMOBENZENE	REAL	TR1	12.5	UG/L	U	UJ1	12.5	25		Plume Definition

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
22896	1/11/01	GW07357RG	BROMOBENZENE	DUP	TR1	12.5	UG/L	U	UJ1	12.5	25		Plume Definition
22896	1/11/01	GW07356RG	BROMOCHLOROMETHANE	REAL	TR1	12.5	UG/L	U	V1	12.5	25		Plume Definition
22896	1/11/01	GW07357RG	BROMOCHLOROMETHANE	DUP	TR1	12.5	UG/L	U	V1	12.5	25		Plume Definition
22896	1/11/01	GW07356RG	BROMODICHLOROMETHANE	REAL	TR1	12.5	UG/L	U	V1	12.5	25	100	Plume Definition
22896	1/11/01	GW07357RG	BROMODICHLOROMETHANE	DUP	TR1	12.5	UG/L	U	V1	12.5	25	100	Plume Definition
22896	1/11/01	GW07356RG	BROMOFORM	REAL	TR1	12.5	UG/L	U	V1	12.5	25	100	Plume Definition
22896	1/11/01	GW07357RG	BROMOFORM	DUP	TR1	12.5	UG/L	U	V1	12.5	25	100	Plume Definition
22896	1/11/01	GW07356RG	BROMOMETHANE	REAL	TR1	12.5	UG/L	U	V1	12.5	25	51.1	Plume Definition
22896	1/11/01	GW07357RG	BROMOMETHANE	DUP	TR1	12.5	UG/L	U	V1	12.5	25	51.1	Plume Definition
22896	1/11/01	GW07356RG	CARBON TETRACHLORIDE	REAL	TR1	12.5	UG/L	U	V1	12.5	25	5	Plume Definition
22896	1/11/01	GW07357RG	CARBON TETRACHLORIDE	DUP	TR1	12.5	UG/L	U	V1	12.5	25	5	Plume Definition
22896	1/11/01	GW07356RG	CHLOROBENZENE	REAL	TR1	12.5	UG/L	U	UJ1	12.5	25	100	Plume Definition
22896	1/11/01	GW07357RG	CHLOROBENZENE	DUP	TR1	12.5	UG/L	U	UJ1	12.5	25	100	Plume Definition
22896	1/11/01	GW07356RG	CHLOROETHANE	REAL	TR1	12.5	UG/L	U	V1	12.5	25	29.4	Plume Definition
22896	1/11/01	GW07357RG	CHLOROETHANE	DUP	TR1	12.5	UG/L	U	V1	12.5	25	29.4	Plume Definition
22896	1/11/01	GW07356RG	CHLOROFORM	REAL	TR1	7	UG/L	J	V1	12.5	25	100	Plume Definition
22896	1/11/01	GW07357RG	CHLOROFORM	DUP	TR1	6.8	UG/L	J	V1	12.5	25	100	Plume Definition
22896	1/11/01	GW07356RG	CHLOROMETHANE	REAL	TR1	12.5	UG/L	U	V1	12.5	25	6.55	Plume Definition
22896	1/11/01	GW07357RG	CHLOROMETHANE	DUP	TR1	12.5	UG/L	U	V1	12.5	25	6.55	Plume Definition
22896	1/11/01	GW07356RG	cis-1,2-DICHLOROETHENE	REAL	TR1	12.5	UG/L	U	V1	12.5	25	70	Plume Definition
22896	1/11/01	GW07357RG	cis-1,2-DICHLOROETHENE	DUP	TR1	12.5	UG/L	U	V1	12.5	25	70	Plume Definition
22896	1/11/01	GW07356RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	12.5	UG/L	U	V1	12.5	25	0.473	Plume Definition
22896	1/11/01	GW07357RG	cis-1,3-DICHLOROPROPENE	DUP	TR1	12.5	UG/L	U	V1	12.5	25	0.473	Plume Definition
22896	1/11/01	GW07356RG	DIBROMOCHLOROMETHANE	REAL	TR1	12.5	UG/L	U	V1	12.5	25	1.01	Plume Definition
22896	1/11/01	GW07357RG	DIBROMOCHLOROMETHANE	DUP	TR1	12.5	UG/L	U	V1	12.5	25	1.01	Plume Definition
22896	1/11/01	GW07356RG	DIBROMOMETHANE	REAL	TR1	12.5	UG/L	U	V1	12.5	25		Plume Definition
22896	1/11/01	GW07357RG	DIBROMOMETHANE	DUP	TR1	12.5	UG/L	U	V1	12.5	25		Plume Definition
22896	1/11/01	GW07356RG	DICHLORODIFLUOROMETHANE	REAL	TR1	12.5	UG/L	U	V1	12.5	25		Plume Definition
22896	1/11/01	GW07357RG	DICHLORODIFLUOROMETHANE	DUP	TR1	12.5	UG/L	U	V1	12.5	25		Plume Definition
22896	1/11/01	GW07356RG	ETHYLBENZENE	REAL	TR1	12.5	UG/L	U	UJ1	12.5	25	700	Plume Definition
22896	1/11/01	GW07357RG	ETHYLBENZENE	DUP	TR1	12.5	UG/L	U	UJ1	12.5	25	700	Plume Definition
22896	1/11/01	GW07356RG	HEXACHLOROBUTADIENE	REAL	TR1	12.5	UG/L	U	V1	12.5	25	1.09	Plume Definition
22896	1/11/01	GW07357RG	HEXACHLOROBUTADIENE	DUP	TR1	12.5	UG/L	U	V1	12.5	25	1.09	Plume Definition
22896	1/11/01	GW07356RG	ISOPROPYLBENZENE	REAL	TR1	12.5	UG/L	U	UJ1	12.5	25		Plume Definition
22896	1/11/01	GW07357RG	ISOPROPYLBENZENE	DUP	TR1	12.5	UG/L	U	UJ1	12.5	25		Plume Definition
22896	1/11/01	GW07356RG	METHYLENE CHLORIDE	REAL	TR1	12.5	UG/L	U	V1	12.5	25	5	Plume Definition
22896	1/11/01	GW07357RG	METHYLENE CHLORIDE	DUP	TR1	12.5	UG/L	U	V1	12.5	25	5	Plume Definition
22896	1/11/01	GW07356RG	NAPHTHALENE	REAL	TR1	12.5	UG/L	U	UJ1	12.5	25	1460	Plume Definition
22896	1/11/01	GW07357RG	NAPHTHALENE	DUP	TR1	12.5	UG/L	U	UJ1	12.5	25	1460	Plume Definition
22896	1/11/01	GW07356RG	n-BUTYLBENZENE	REAL	TR1	12.5	UG/L	U	UJ1	12.5	25		Plume Definition
22896	1/11/01	GW07357RG	n-BUTYLBENZENE	DUP	TR1	12.5	UG/L	U	UJ1	12.5	25		Plume Definition
22896	1/11/01	GW07356RG	n-PROPYLBENZENE	REAL	TR1	12.5	UG/L	U	UJ1	12.5	25		Plume Definition
22896	1/11/01	GW07357RG	n-PROPYLBENZENE	DUP	TR1	12.5	UG/L	U	UJ1	12.5	25		Plume Definition
22896	1/11/01	GW07356RG	o-CHLOROTOLUENE	REAL	TR1	12.5	UG/L	U	UJ1	12.5	25		Plume Definition
22896	1/11/01	GW07357RG	o-CHLOROTOLUENE	DUP	TR1	12.5	UG/L	U	UJ1	12.5	25		Plume Definition
22896	1/11/01	GW07356RG	p-CHLOROTOLUENE	REAL	TR1	12.5	UG/L	U	UJ1	12.5	25		Plume Definition
22896	1/11/01	GW07357RG	p-CHLOROTOLUENE	DUP	TR1	12.5	UG/L	U	UJ1	12.5	25		Plume Definition
22896	1/11/01	GW07356RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	12.5	UG/L	U	V1	12.5	25	0.2	Plume Definition
22896	1/11/01	GW07357RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	DUP	TR1	12.5	UG/L	U	V1	12.5	25	0.2	Plume Definition
22896	1/11/01	GW07356RG	sec-BUTYLBENZENE	REAL	TR1	12.5	UG/L	U	UJ1	12.5	25		Plume Definition
22896	1/11/01	GW07357RG	sec-BUTYLBENZENE	DUP	TR1	12.5	UG/L	U	UJ1	12.5	25		Plume Definition
22896	1/11/01	GW07356RG	STYRENE	REAL	TR1	12.5	UG/L	U	UJ1	12.5	25	100	Plume Definition
22896	1/11/01	GW07357RG	STYRENE	DUP	TR1	12.5	UG/L	U	UJ1	12.5	25	100	Plume Definition
22896	1/11/01	GW07356RG	tert-BUTYLBENZENE	REAL	TR1	12.5	UG/L	U	UJ1	12.5	25		Plume Definition
22896	1/11/01	GW07357RG	tert-BUTYLBENZENE	DUP	TR1	12.5	UG/L	U	UJ1	12.5	25		Plume Definition
22896	1/11/01	GW07356RG	TETRACHLOROETHENE	REAL	TR1	12.5	UG/L	U	V1	12.5	25	5	Plume Definition
22896	1/11/01	GW07357RG	TETRACHLOROETHENE	DUP	TR1	12.5	UG/L	U	V1	12.5	25	5	Plume Definition

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
22896	1/11/01	GW07356RG	TOLUENE	REAL	TR1	12.5	UG/L	U	UJ1	12.5	25	1000	Plume Definition
22896	1/11/01	GW07357RG	TOLUENE	DUP	TR1	12.5	UG/L	U	UJ1	12.5	25	1000	Plume Definition
22896	1/11/01	GW07356RG	TOTAL XYLENES	REAL	TR1	12.5	UG/L	U	UJ1	12.5	25	10000	Plume Definition
22896	1/11/01	GW07357RG	TOTAL XYLENES	DUP	TR1	12.5	UG/L	U	UJ1	12.5	25	10000	Plume Definition
22896	1/11/01	GW07356RG	trans-1,2-DICHLOROETHENE	REAL	TR1	12.5	UG/L	U	V1	12.5	25	70	Plume Definition
22896	1/11/01	GW07357RG	trans-1,2-DICHLOROETHENE	DUP	TR1	12.5	UG/L	U	V1	12.5	25	70	Plume Definition
22896	1/11/01	GW07356RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	12.5	UG/L	U	V1	12.5	25	0.473	Plume Definition
22896	1/11/01	GW07357RG	trans-1,3-DICHLOROPROPENE	DUP	TR1	12.5	UG/L	U	V1	12.5	25	0.473	Plume Definition
22896	1/11/01	GW07356RG	TRICHLOROETHENE	REAL	TR1	1550	UG/L		V1	12.5	25	5	Plume Definition
22896	1/11/01	GW07357RG	TRICHLOROETHENE	DUP	TR1	1500	UG/L		V1	12.5	25	5	Plume Definition
22896	1/11/01	GW07356RG	TRICHLOROFLUOROMETHANE	REAL	TR1	12.5	UG/L	U	V1	12.5	25		Plume Definition
22896	1/11/01	GW07357RG	TRICHLOROFLUOROMETHANE	DUP	TR1	12.5	UG/L	U	V1	12.5	25		Plume Definition
22896	1/11/01	GW07356RG	VINYL CHLORIDE	REAL	TR1	12.5	UG/L	U	V1	12.5	25	2	Plume Definition
22896	1/11/01	GW07357RG	VINYL CHLORIDE	DUP	TR1	12.5	UG/L	U	V1	12.5	25	2	Plume Definition
22996	3/20/01	GW07448RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
22996	3/20/01	GW07449RG	1,1,1,2-TETRACHLOROETHANE	DUP	TR1	1	UG/L	U	V1	1	1		D&D
22996	3/20/01	GW07448RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	200	D&D
22996	3/20/01	GW07449RG	1,1,1-TRICHLOROETHANE	DUP	TR1	1	UG/L	U	V1	1	1	200	D&D
22996	3/20/01	GW07448RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	0.426	D&D
22996	3/20/01	GW07449RG	1,1,2,2-TETRACHLOROETHANE	DUP	TR1	1	UG/L	U	V1	1	1	0.426	D&D
22996	3/20/01	GW07448RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
22996	3/20/01	GW07449RG	1,1,2-TRICHLOROETHANE	DUP	TR1	1	UG/L	U	V1	1	1	5	D&D
22996	3/20/01	GW07448RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	3650	D&D
22996	3/20/01	GW07449RG	1,1-DICHLOROETHANE	DUP	TR1	1	UG/L	U	V1	1	1	3650	D&D
22996	3/20/01	GW07448RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	7	D&D
22996	3/20/01	GW07449RG	1,1-DICHLOROETHENE	DUP	TR1	1	UG/L	U	V1	1	1	7	D&D
22996	3/20/01	GW07448RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
22996	3/20/01	GW07449RG	1,1-DICHLOROPROPENE	DUP	TR1	1	UG/L	U	V1	1	1		D&D
22996	3/20/01	GW07448RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
22996	3/20/01	GW07449RG	1,2,3-TRICHLOROBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	1		D&D
22996	3/20/01	GW07448RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
22996	3/20/01	GW07449RG	1,2,3-TRICHLOROPROPANE	DUP	TR1	1	UG/L	U	V1	1	1		D&D
22996	3/20/01	GW07448RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	70	D&D
22996	3/20/01	GW07449RG	1,2,4-TRICHLOROBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	1	70	D&D
22996	3/20/01	GW07448RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
22996	3/20/01	GW07449RG	1,2-DIBROMOETHANE	DUP	TR1	1	UG/L	U	V1	1	1		D&D
22996	3/20/01	GW07448RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	D&D
22996	3/20/01	GW07449RG	1,2-DICHLOROBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	1	600	D&D
22996	3/20/01	GW07448RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
22996	3/20/01	GW07449RG	1,2-DICHLOROETHANE	DUP	TR1	1	UG/L	U	V1	1	1	5	D&D
22996	3/20/01	GW07448RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
22996	3/20/01	GW07449RG	1,2-DICHLOROPROPANE	DUP	TR1	1	UG/L	U	V1	1	1	5	D&D
22996	3/20/01	GW07448RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	D&D
22996	3/20/01	GW07449RG	1,3-DICHLOROBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	1	600	D&D
22996	3/20/01	GW07448RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
22996	3/20/01	GW07449RG	1,3-DICHLOROPROPANE	DUP	TR1	1	UG/L	U	V1	1	1		D&D
22996	3/20/01	GW07448RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	75	D&D
22996	3/20/01	GW07449RG	1,4-DICHLOROBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	1	75	D&D
22996	3/20/01	GW07448RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
22996	3/20/01	GW07449RG	2,2-DICHLOROPROPANE	DUP	TR1	1	UG/L	U	V1	1	1		D&D
22996	3/20/01	GW07448RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
22996	3/20/01	GW07449RG	4-ISOPROPYLTOLUENE	DUP	TR1	1	UG/L	U	UJ1	1	1		D&D
22996	3/20/01	GW07448RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	5	D&D
22996	3/20/01	GW07449RG	BENZENE	DUP	TR1	1	UG/L	U	UJ1	1	1	5	D&D
22996	3/20/01	GW07448RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
22996	3/20/01	GW07449RG	BENZENE, 1,2,4-TRIMETHYL	DUP	TR1	1	UG/L	U	UJ1	1	1		D&D
22996	3/20/01	GW07448RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
22996	3/20/01	GW07449RG	BENZENE, 1,3,5-TRIMETHYL-	DUP	TR1	1	UG/L	U	UJ1	1	1		D&D
22996	3/20/01	GW07448RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
22996	3/20/01	GW07449RG	BROMOBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	1		D&D
22996	3/20/01	GW07448RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
22996	3/20/01	GW07449RG	BROMOCHLOROMETHANE	DUP	TR1	1	UG/L	U	V1	1	1		D&D
22996	3/20/01	GW07448RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	100	D&D
22996	3/20/01	GW07449RG	BROMODICHLOROMETHANE	DUP	TR1	1	UG/L	U	V1	1	1	100	D&D
22996	3/20/01	GW07448RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	1	100	D&D
22996	3/20/01	GW07449RG	BROMOFORM	DUP	TR1	1	UG/L	U	V1	1	1	100	D&D
22996	3/20/01	GW07448RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	51.1	D&D
22996	3/20/01	GW07449RG	BROMOMETHANE	DUP	TR1	1	UG/L	U	V1	1	1	51.1	D&D
22996	3/20/01	GW07448RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
22996	3/20/01	GW07449RG	CARBON TETRACHLORIDE	DUP	TR1	1	UG/L	U	V1	1	1	5	D&D
22996	3/20/01	GW07448RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	D&D
22996	3/20/01	GW07449RG	CHLOROBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	1	100	D&D
22996	3/20/01	GW07448RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	29.4	D&D
22996	3/20/01	GW07449RG	CHLOROETHANE	DUP	TR1	1	UG/L	U	V1	1	1	29.4	D&D
22996	3/20/01	GW07448RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	1	100	D&D
22996	3/20/01	GW07449RG	CHLOROFORM	DUP	TR1	1	UG/L	U	V1	1	1	100	D&D
22996	3/20/01	GW07448RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	6.55	D&D
22996	3/20/01	GW07449RG	CHLOROMETHANE	DUP	TR1	1	UG/L	U	V1	1	1	6.55	D&D
22996	3/20/01	GW07448RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	D&D
22996	3/20/01	GW07449RG	cis-1,2-DICHLOROETHENE	DUP	TR1	1	UG/L	U	V1	1	1	70	D&D
22996	3/20/01	GW07448RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	D&D
22996	3/20/01	GW07449RG	cis-1,3-DICHLOROPROPENE	DUP	TR1	1	UG/L	U	V1	1	1	0.473	D&D
22996	3/20/01	GW07448RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	1.01	D&D
22996	3/20/01	GW07449RG	DIBROMOCHLOROMETHANE	DUP	TR1	1	UG/L	U	V1	1	1	1.01	D&D
22996	3/20/01	GW07448RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
22996	3/20/01	GW07449RG	DIBROMOMETHANE	DUP	TR1	1	UG/L	U	V1	1	1		D&D
22996	3/20/01	GW07448RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
22996	3/20/01	GW07449RG	DICHLORODIFLUOROMETHANE	DUP	TR1	1	UG/L	U	V1	1	1		D&D
22996	3/20/01	GW07448RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	700	D&D
22996	3/20/01	GW07449RG	ETHYLBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	1	700	D&D
22996	3/20/01	GW07448RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	1	1.09	D&D
22996	3/20/01	GW07449RG	HEXACHLOROBUTADIENE	DUP	TR1	1	UG/L	U	V1	1	1	1.09	D&D
22996	3/20/01	GW07448RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
22996	3/20/01	GW07449RG	ISOPROPYLBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	1		D&D
22996	3/20/01	GW07448RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
22996	3/20/01	GW07449RG	METHYLENE CHLORIDE	DUP	TR1	1	UG/L	U	V1	1	1	5	D&D
22996	3/20/01	GW07448RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1460	D&D
22996	3/20/01	GW07449RG	NAPHTHALENE	DUP	TR1	1	UG/L	U	UJ1	1	1	1460	D&D
22996	3/20/01	GW07448RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
22996	3/20/01	GW07449RG	n-BUTYLBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	1		D&D
22996	3/20/01	GW07448RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
22996	3/20/01	GW07449RG	n-PROPYLBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	1		D&D
22996	3/20/01	GW07448RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
22996	3/20/01	GW07449RG	o-CHLOROTOLUENE	DUP	TR1	1	UG/L	U	UJ1	1	1		D&D
22996	3/20/01	GW07448RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
22996	3/20/01	GW07449RG	p-CHLOROTOLUENE	DUP	TR1	1	UG/L	U	UJ1	1	1		D&D
22996	3/20/01	GW07448RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	1	0.2	D&D
22996	3/20/01	GW07449RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	DUP	TR1	1	UG/L	U	V1	1	1	0.2	D&D
22996	3/20/01	GW07448RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
22996	3/20/01	GW07449RG	sec-BUTYLBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	1		D&D
22996	3/20/01	GW07448RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	D&D
22996	3/20/01	GW07449RG	STYRENE	DUP	TR1	1	UG/L	U	UJ1	1	1	100	D&D
22996	3/20/01	GW07448RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
22996	3/20/01	GW07449RG	tert-BUTYLBENZENE	DUP	TR1	1	UG/L	U	UJ1	1	1		D&D

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
22996	3/20/01	GW07448RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
22996	3/20/01	GW07449RG	TETRACHLOROETHENE	DUP	TR1	1	UG/L	U	V1	1	1	5	D&D
22996	3/20/01	GW07448RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1000	D&D
22996	3/20/01	GW07449RG	TOLUENE	DUP	TR1	1	UG/L	U	UJ1	1	1	1000	D&D
22996	3/20/01	GW07448RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	1	10000	D&D
22996	3/20/01	GW07449RG	TOTAL XYLENES	DUP	TR1	1	UG/L	U	UJ1	1	1	10000	D&D
22996	3/20/01	GW07448RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	D&D
22996	3/20/01	GW07449RG	trans-1,2-DICHLOROETHENE	DUP	TR1	1	UG/L	U	V1	1	1	70	D&D
22996	3/20/01	GW07448RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	D&D
22996	3/20/01	GW07449RG	trans-1,3-DICHLOROPROPENE	DUP	TR1	1	UG/L	U	V1	1	1	0.473	D&D
22996	3/20/01	GW07448RG	TRICHLOROETHENE	REAL	TR1	0.3	UG/L	J	V1	1	1	5	D&D
22996	3/20/01	GW07449RG	TRICHLOROETHENE	DUP	TR1	0.4	UG/L	J	V1	1	1	5	D&D
22996	3/20/01	GW07448RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
22996	3/20/01	GW07449RG	TRICHLOROFLUOROMETHANE	DUP	TR1	1	UG/L	U	V1	1	1		D&D
22996	3/20/01	GW07448RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	2	D&D
22996	3/20/01	GW07449RG	VINYL CHLORIDE	DUP	TR1	1	UG/L	U	V1	1	1	2	D&D
23096	1/12/01	GW07358RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
23096	1/12/01	GW07358RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	Plume Extent
23096	1/12/01	GW07358RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	Plume Extent
23096	1/12/01	GW07358RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
23096	1/12/01	GW07358RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	Plume Extent
23096	1/12/01	GW07358RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	Plume Extent
23096	1/12/01	GW07358RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
23096	1/12/01	GW07358RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
23096	1/12/01	GW07358RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
23096	1/12/01	GW07358RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	70	Plume Extent
23096	1/12/01	GW07358RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
23096	1/12/01	GW07358RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Plume Extent
23096	1/12/01	GW07358RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
23096	1/12/01	GW07358RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
23096	1/12/01	GW07358RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Plume Extent
23096	1/12/01	GW07358RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
23096	1/12/01	GW07358RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	75	Plume Extent
23096	1/12/01	GW07358RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
23096	1/12/01	GW07358RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
23096	1/12/01	GW07358RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	5	Plume Extent
23096	1/12/01	GW07358RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
23096	1/12/01	GW07358RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
23096	1/12/01	GW07358RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
23096	1/12/01	GW07358RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
23096	1/12/01	GW07358RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
23096	1/12/01	GW07358RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
23096	1/12/01	GW07358RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	Plume Extent
23096	1/12/01	GW07358RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
23096	1/12/01	GW07358RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Plume Extent
23096	1/12/01	GW07358RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	Plume Extent
23096	1/12/01	GW07358RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
23096	1/12/01	GW07358RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	Plume Extent
23096	1/12/01	GW07358RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Extent
23096	1/12/01	GW07358RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Extent
23096	1/12/01	GW07358RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	Plume Extent
23096	1/12/01	GW07358RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
23096	1/12/01	GW07358RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
23096	1/12/01	GW07358RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	700	Plume Extent
23096	1/12/01	GW07358RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	Plume Extent
23096	1/12/01	GW07358RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
23096	1/12/01	GW07358RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
23096	1/12/01	GW07358RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1460	Plume Extent
23096	1/12/01	GW07358RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
23096	1/12/01	GW07358RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
23096	1/12/01	GW07358RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
23096	1/12/01	GW07358RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
23096	1/12/01	GW07358RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	Plume Extent
23096	1/12/01	GW07358RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
23096	1/12/01	GW07358RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Plume Extent
23096	1/12/01	GW07358RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
23096	1/12/01	GW07358RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
23096	1/12/01	GW07358RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1000	Plume Extent
23096	1/12/01	GW07358RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	2	10000	Plume Extent
23096	1/12/01	GW07358RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Extent
23096	1/12/01	GW07358RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Extent
23096	1/12/01	GW07358RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
23096	1/12/01	GW07358RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
23096	1/12/01	GW07358RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	Plume Extent
31001	1/30/01	GW07400RG	1,1,1,2-TETRACHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	2		Non-IMP-Rinse
31001	1/30/01	GW07400RG	1,1,1-TRICHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	2	200	Non-IMP-Rinse
31001	1/30/01	GW07400RG	1,1,2,2-TETRACHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	2	0.426	Non-IMP-Rinse
31001	1/30/01	GW07400RG	1,1,2-TRICHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	2	5	Non-IMP-Rinse
31001	1/30/01	GW07400RG	1,1-DICHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	2	3650	Non-IMP-Rinse
31001	1/30/01	GW07400RG	1,1-DICHLOROETHENE	RNS	TR1	1	UG/L	U	V1	1	2	7	Non-IMP-Rinse
31001	1/30/01	GW07400RG	1,1-DICHLOROPROPENE	RNS	TR1	1	UG/L	U	V1	1	2		Non-IMP-Rinse
31001	1/30/01	GW07400RG	1,2,3-TRICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	2		Non-IMP-Rinse
31001	1/30/01	GW07400RG	1,2,3-TRICHLOROPROPANE	RNS	TR1	1	UG/L	U	V1	1	2		Non-IMP-Rinse
31001	1/30/01	GW07400RG	1,2,4-TRICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	2	70	Non-IMP-Rinse
31001	1/30/01	GW07400RG	1,2-DIBROMOETHANE	RNS	TR1	1	UG/L	U	V1	1	2		Non-IMP-Rinse
31001	1/30/01	GW07400RG	1,2-DICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	2	600	Non-IMP-Rinse
31001	1/30/01	GW07400RG	1,2-DICHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	2	5	Non-IMP-Rinse
31001	1/30/01	GW07400RG	1,2-DICHLOROPROPANE	RNS	TR1	1	UG/L	U	V1	1	2	5	Non-IMP-Rinse
31001	1/30/01	GW07400RG	1,3-DICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	2	600	Non-IMP-Rinse
31001	1/30/01	GW07400RG	1,3-DICHLOROPROPANE	RNS	TR1	1	UG/L	U	V1	1	2		Non-IMP-Rinse
31001	1/30/01	GW07400RG	1,4-DICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	2	75	Non-IMP-Rinse
31001	1/30/01	GW07400RG	2,2-DICHLOROPROPANE	RNS	TR1	1	UG/L	U	V1	1	2		Non-IMP-Rinse
31001	1/30/01	GW07400RG	4-ISOPROPYLTOLUENE	RNS	TR1	1	UG/L	U	UJ1	1	2		Non-IMP-Rinse
31001	1/30/01	GW07400RG	BENZENE	RNS	TR1	1	UG/L	U	UJ1	1	2	5	Non-IMP-Rinse
31001	1/30/01	GW07400RG	BENZENE, 1,2,4-TRIMETHYL	RNS	TR1	1	UG/L	U	UJ1	1	2		Non-IMP-Rinse
31001	1/30/01	GW07400RG	BENZENE, 1,3,5-TRIMETHYL-	RNS	TR1	1	UG/L	U	UJ1	1	2		Non-IMP-Rinse
31001	1/30/01	GW07400RG	BROMOBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	2		Non-IMP-Rinse
31001	1/30/01	GW07400RG	BROMOCHLOROMETHANE	RNS	TR1	1	UG/L	U	V1	1	2		Non-IMP-Rinse
31001	1/30/01	GW07400RG	BROMODICHLOROMETHANE	RNS	TR1	1	UG/L	U	V1	1	2	100	Non-IMP-Rinse
31001	1/30/01	GW07400RG	BROMOFORM	RNS	TR1	1	UG/L	U	V1	1	2	100	Non-IMP-Rinse
31001	1/30/01	GW07400RG	BROMOMETHANE	RNS	TR1	1	UG/L	U	V1	1	2	51.1	Non-IMP-Rinse
31001	1/30/01	GW07400RG	CARBON TETRACHLORIDE	RNS	TR1	1	UG/L	U	V1	1	2	5	Non-IMP-Rinse
31001	1/30/01	GW07400RG	CHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	2	100	Non-IMP-Rinse
31001	1/30/01	GW07400RG	CHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	2	29.4	Non-IMP-Rinse
31001	1/30/01	GW07400RG	CHLOROFORM	RNS	TR1	1	UG/L	U	V1	1	2	100	Non-IMP-Rinse
31001	1/30/01	GW07400RG	CHLOROMETHANE	RNS	TR1	1.2	UG/L		V1	1	2	6.55	Non-IMP-Rinse
31001	1/30/01	GW07400RG	cis-1,2-DICHLOROETHENE	RNS	TR1	1	UG/L	U	V1	1	2	70	Non-IMP-Rinse
31001	1/30/01	GW07400RG	cis-1,3-DICHLOROPROPENE	RNS	TR1	1	UG/L	U	V1	1	2	0.473	Non-IMP-Rinse
31001	1/30/01	GW07400RG	DIBROMOCHLOROMETHANE	RNS	TR1	1	UG/L	U	V1	1	2	1.01	Non-IMP-Rinse
31001	1/30/01	GW07400RG	DIBROMOMETHANE	RNS	TR1	1	UG/L	U	V1	1	2		Non-IMP-Rinse
31001	1/30/01	GW07400RG	DICHLORODIFLUOROMETHANE	RNS	TR1	1	UG/L	U	V1	1	2		Non-IMP-Rinse
31001	1/30/01	GW07400RG	ETHYLBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	2	700	Non-IMP-Rinse
31001	1/30/01	GW07400RG	HEXACHLOROBUTADIENE	RNS	TR1	1	UG/L	U	V1	1	2	1.09	Non-IMP-Rinse
31001	1/30/01	GW07400RG	ISOPROPYLBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	2		Non-IMP-Rinse

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
31001	1/30/01	GW07400RG	METHYLENE CHLORIDE	RNS	TR1	0.71	UG/L	JB	JB1	1	2	5	Non-IMP-Rinse
31001	1/30/01	GW07400RG	NAPHTHALENE	RNS	TR1	1	UG/L	U	UJ1	1	2	1460	Non-IMP-Rinse
31001	1/30/01	GW07400RG	n-BUTYLBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	2		Non-IMP-Rinse
31001	1/30/01	GW07400RG	n-PROPYLBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	2		Non-IMP-Rinse
31001	1/30/01	GW07400RG	o-CHLOROTOLUENE	RNS	TR1	1	UG/L	U	UJ1	1	2		Non-IMP-Rinse
31001	1/30/01	GW07400RG	p-CHLOROTOLUENE	RNS	TR1	1	UG/L	U	UJ1	1	2		Non-IMP-Rinse
31001	1/30/01	GW07400RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	RNS	TR1	1	UG/L	U	V1	1	2	0.2	Non-IMP-Rinse
31001	1/30/01	GW07400RG	sec-BUTYLBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	2		Non-IMP-Rinse
31001	1/30/01	GW07400RG	STYRENE	RNS	TR1	1	UG/L	U	UJ1	1	2	100	Non-IMP-Rinse
31001	1/30/01	GW07400RG	tert-BUTYLBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	2		Non-IMP-Rinse
31001	1/30/01	GW07400RG	TETRACHLOROETHENE	RNS	TR1	1	UG/L	U	V1	1	2	5	Non-IMP-Rinse
31001	1/30/01	GW07400RG	TOLUENE	RNS	TR1	1	UG/L	U	UJ1	1	2	1000	Non-IMP-Rinse
31001	1/30/01	GW07400RG	TOTAL XYLENES	RNS	TR1	1	UG/L	U	UJ1	1	2	10000	Non-IMP-Rinse
31001	1/30/01	GW07400RG	trans-1,2-DICHLOROETHENE	RNS	TR1	1	UG/L	U	V1	1	2	70	Non-IMP-Rinse
31001	1/30/01	GW07400RG	trans-1,3-DICHLOROPROPENE	RNS	TR1	1	UG/L	U	V1	1	2	0.473	Non-IMP-Rinse
31001	1/30/01	GW07400RG	TRICHLOROETHENE	RNS	TR1	1	UG/L	U	V1	1	2	5	Non-IMP-Rinse
31001	1/30/01	GW07400RG	TRICHLOROFLUOROMETHANE	RNS	TR1	1	UG/L	U	V1	1	2		Non-IMP-Rinse
31001	1/30/01	GW07400RG	VINYL CHLORIDE	RNS	TR1	1	UG/L	U	V1	1	2	2	Non-IMP-Rinse
38591	1/12/01	GW07359RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
38591	1/12/01	GW07359RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	Drainage
38591	1/12/01	GW07359RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	Drainage
38591	1/12/01	GW07359RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Drainage
38591	1/12/01	GW07359RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	Drainage
38591	1/12/01	GW07359RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	Drainage
38591	1/12/01	GW07359RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
38591	1/12/01	GW07359RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Drainage
38591	1/12/01	GW07359RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
38591	1/12/01	GW07359RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	70	Drainage
38591	1/12/01	GW07359RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
38591	1/12/01	GW07359RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Drainage
38591	1/12/01	GW07359RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Drainage
38591	1/12/01	GW07359RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Drainage
38591	1/12/01	GW07359RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Drainage
38591	1/12/01	GW07359RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
38591	1/12/01	GW07359RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	75	Drainage
38591	1/12/01	GW07359RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
38591	1/12/01	GW07359RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Drainage
38591	1/12/01	GW07359RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	5	Drainage
38591	1/12/01	GW07359RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	2		Drainage
38591	1/12/01	GW07359RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	2		Drainage
38591	1/12/01	GW07359RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Drainage
38591	1/12/01	GW07359RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
38591	1/12/01	GW07359RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	Drainage
38591	1/12/01	GW07359RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Drainage
38591	1/12/01	GW07359RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	Drainage
38591	1/12/01	GW07359RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Drainage
38591	1/12/01	GW07359RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Drainage
38591	1/12/01	GW07359RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	Drainage
38591	1/12/01	GW07359RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Drainage
38591	1/12/01	GW07359RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	Drainage
38591	1/12/01	GW07359RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Drainage
38591	1/12/01	GW07359RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Drainage
38591	1/12/01	GW07359RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	Drainage
38591	1/12/01	GW07359RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
38591	1/12/01	GW07359RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
38591	1/12/01	GW07359RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	700	Drainage
38591	1/12/01	GW07359RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	Drainage

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
38591	1/12/01	GW07359RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Drainage
38591	1/12/01	GW07359RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Drainage
38591	1/12/01	GW07359RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1460	Drainage
38591	1/12/01	GW07359RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Drainage
38591	1/12/01	GW07359RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Drainage
38591	1/12/01	GW07359RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Drainage
38591	1/12/01	GW07359RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Drainage
38591	1/12/01	GW07359RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	Drainage
38591	1/12/01	GW07359RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Drainage
38591	1/12/01	GW07359RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Drainage
38591	1/12/01	GW07359RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Drainage
38591	1/12/01	GW07359RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Drainage
38591	1/12/01	GW07359RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1000	Drainage
38591	1/12/01	GW07359RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	2	10000	Drainage
38591	1/12/01	GW07359RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Drainage
38591	1/12/01	GW07359RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Drainage
38591	1/12/01	GW07359RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Drainage
38591	1/12/01	GW07359RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
38591	1/12/01	GW07359RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	Drainage
40099	2/26/01	GW07413RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	10	UG/L	U	V	10	10		D&D
40099	2/26/01	GW07413RG	1,1,1-TRICHLOROETHANE	REAL	TR1	18.2	UG/L		V	10	10	200	D&D
40099	2/26/01	GW07413RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	10	UG/L	U	V	10	10	0.426	D&D
40099	2/26/01	GW07413RG	1,1,2-TRICHLOROETHANE	REAL	TR1	10	UG/L	U	V	10	10	5	D&D
40099	2/26/01	GW07413RG	1,1-DICHLOROETHANE	REAL	TR1	3.4	UG/L	J	V	10	10	3650	D&D
40099	2/26/01	GW07413RG	1,1-DICHLOROETHENE	REAL	TR1	299	UG/L		V	10	10	7	D&D
40099	2/26/01	GW07413RG	1,1-DICHLOROPROPENE	REAL	TR1	10	UG/L	U	V	10	10		D&D
40099	2/26/01	GW07413RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	10	UG/L	U	UJ	10	10		D&D
40099	2/26/01	GW07413RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	10	UG/L	U	V	10	10		D&D
40099	2/26/01	GW07413RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	10	UG/L	U	UJ	10	10	70	D&D
40099	2/26/01	GW07413RG	1,2-DIBROMOETHANE	REAL	TR1	10	UG/L	U	V	10	10		D&D
40099	2/26/01	GW07413RG	1,2-DICHLOROBENZENE	REAL	TR1	10	UG/L	U	UJ	10	10	600	D&D
40099	2/26/01	GW07413RG	1,2-DICHLOROETHANE	REAL	TR1	10	UG/L	U	V	10	10	5	D&D
40099	2/26/01	GW07413RG	1,2-DICHLOROPROPANE	REAL	TR1	10	UG/L	U	V	10	10	5	D&D
40099	2/26/01	GW07413RG	1,3-DICHLOROBENZENE	REAL	TR1	10	UG/L	U	UJ	10	10	600	D&D
40099	2/26/01	GW07413RG	1,3-DICHLOROPROPANE	REAL	TR1	10	UG/L	U	V	10	10		D&D
40099	2/26/01	GW07413RG	1,4-DICHLOROBENZENE	REAL	TR1	10	UG/L	U	UJ	10	10	75	D&D
40099	2/26/01	GW07413RG	2,2-DICHLOROPROPANE	REAL	TR1	10	UG/L	U	V	10	10		D&D
40099	2/26/01	GW07413RG	4-ISOPROPYLTOLUENE	REAL	TR1	10	UG/L	U	UJ	10	10		D&D
40099	2/26/01	GW07413RG	BENZENE	REAL	TR1	10	UG/L	U	UJ	10	10	5	D&D
40099	2/26/01	GW07413RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	10	UG/L	U	UJ	10	10		D&D
40099	2/26/01	GW07413RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	10	UG/L	U	UJ	10	10		D&D
40099	2/26/01	GW07413RG	BROMOBENZENE	REAL	TR1	10	UG/L	U	UJ	10	10		D&D
40099	2/26/01	GW07413RG	BROMOCHLOROMETHANE	REAL	TR1	10	UG/L	U	V	10	10		D&D
40099	2/26/01	GW07413RG	BROMODICHLOROMETHANE	REAL	TR1	10	UG/L	U	V	10	10	100	D&D
40099	2/26/01	GW07413RG	BROMOFORM	REAL	TR1	10	UG/L	U	V	10	10	100	D&D
40099	2/26/01	GW07413RG	BROMOMETHANE	REAL	TR1	10	UG/L	U	V	10	10	51.1	D&D
40099	2/26/01	GW07413RG	CARBON TETRACHLORIDE	REAL	TR1	10	UG/L	U	V	10	10	5	D&D
40099	2/26/01	GW07413RG	CHLOROBENZENE	REAL	TR1	10	UG/L	U	UJ	10	10	100	D&D
40099	2/26/01	GW07413RG	CHLOROETHANE	REAL	TR1	10	UG/L	U	V	10	10	29.4	D&D
40099	2/26/01	GW07413RG	CHLOROFORM	REAL	TR1	10	UG/L	U	V	10	10	100	D&D
40099	2/26/01	GW07413RG	CHLOROMETHANE	REAL	TR1	10	UG/L	U	V	10	10	6.55	D&D
40099	2/26/01	GW07413RG	cis-1,2-DICHLOROETHENE	REAL	TR1	741	UG/L		V	10	10	70	D&D
40099	2/26/01	GW07413RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	10	UG/L	U	V	10	10	0.473	D&D
40099	2/26/01	GW07413RG	DIBROMOCHLOROMETHANE	REAL	TR1	10	UG/L	U	V	10	10	1.01	D&D
40099	2/26/01	GW07413RG	DIBROMOMETHANE	REAL	TR1	10	UG/L	U	V	10	10		D&D
40099	2/26/01	GW07413RG	DICHLORODIFLUOROMETHANE	REAL	TR1	10	UG/L	U	V	10	10		D&D
40099	2/26/01	GW07413RG	ETHYLBENZENE	REAL	TR1	10	UG/L	U	UJ	10	10	700	D&D

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
40099	2/26/01	GW07413RG	HEXACHLOROBUTADIENE	REAL	TR1	10	UG/L	U	V	10	10	1.09	D&D
40099	2/26/01	GW07413RG	ISOPROPYLBENZENE	REAL	TR1	10	UG/L	U	UJ	10	10		D&D
40099	2/26/01	GW07413RG	METHYLENE CHLORIDE	REAL	TR1	6.8	UG/L	BJ	JB	10	10	5	D&D
40099	2/26/01	GW07413RG	NAPHTHALENE	REAL	TR1	10	UG/L	U	UJ	10	10	1460	D&D
40099	2/26/01	GW07413RG	n-BUTYLBENZENE	REAL	TR1	10	UG/L	U	UJ	10	10		D&D
40099	2/26/01	GW07413RG	n-PROPYLBENZENE	REAL	TR1	10	UG/L	U	UJ	10	10		D&D
40099	2/26/01	GW07413RG	o-CHLOROTOLUENE	REAL	TR1	10	UG/L	U	UJ	10	10		D&D
40099	2/26/01	GW07413RG	p-CHLOROTOLUENE	REAL	TR1	10	UG/L	U	UJ	10	10		D&D
40099	2/26/01	GW07413RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	10	UG/L	U	V	10	10	0.2	D&D
40099	2/26/01	GW07413RG	sec-BUTYLBENZENE	REAL	TR1	10	UG/L	U	UJ	10	10		D&D
40099	2/26/01	GW07413RG	STYRENE	REAL	TR1	10	UG/L	U	UJ	10	10	100	D&D
40099	2/26/01	GW07413RG	tert-BUTYLBENZENE	REAL	TR1	10	UG/L	U	UJ	10	10		D&D
40099	2/26/01	GW07413RG	TETRACHLOROETHENE	REAL	TR1	24.8	UG/L		V	10	10	5	D&D
40099	2/26/01	GW07413RG	TOLUENE	REAL	TR1	10	UG/L	U	UJ	10	10	1000	D&D
40099	2/26/01	GW07413RG	TOTAL XYLENES	REAL	TR1	3.8	UG/L	J	J	10	10	10000	D&D
40099	2/26/01	GW07413RG	trans-1,2-DICHLOROETHENE	REAL	TR1	10	UG/L	U	V	10	10	70	D&D
40099	2/26/01	GW07413RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	10	UG/L	U	V	10	10	0.473	D&D
40099	2/26/01	GW07413RG	TRICHLOROETHENE	REAL	TR1	726	UG/L		V	10	10	5	D&D
40099	2/26/01	GW07413RG	TRICHLOROFLUOROMETHANE	REAL	TR1	10	UG/L	U	V	10	10		D&D
40099	2/26/01	GW07413RG	VINYL CHLORIDE	REAL	TR1	10	UG/L	U	V	10	10	2	D&D
40199	2/26/01	GW07414RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	2	UG/L	U	V	2	2		D&D
40199	2/26/01	GW07414RG	1,1,1-TRICHLOROETHANE	REAL	TR1	2	UG/L	U	V	2	2	200	D&D
40199	2/26/01	GW07414RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	2	UG/L	U	V	2	2	0.426	D&D
40199	2/26/01	GW07414RG	1,1,2-TRICHLOROETHANE	REAL	TR1	2	UG/L	U	V	2	2	5	D&D
40199	2/26/01	GW07414RG	1,1-DICHLOROETHANE	REAL	TR1	2	UG/L	U	V	2	2	3650	D&D
40199	2/26/01	GW07414RG	1,1-DICHLOROETHENE	REAL	TR1	2	UG/L	U	V	2	2	7	D&D
40199	2/26/01	GW07414RG	1,1-DICHLOROPROPENE	REAL	TR1	2	UG/L	U	V	2	2		D&D
40199	2/26/01	GW07414RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	2	UG/L	U	UJ	2	2		D&D
40199	2/26/01	GW07414RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	2	UG/L	U	V	2	2		D&D
40199	2/26/01	GW07414RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	2	UG/L	U	UJ	2	2	70	D&D
40199	2/26/01	GW07414RG	1,2-DIBROMOETHANE	REAL	TR1	2	UG/L	U	V	2	2		D&D
40199	2/26/01	GW07414RG	1,2-DICHLOROBENZENE	REAL	TR1	2	UG/L	U	UJ	2	2	600	D&D
40199	2/26/01	GW07414RG	1,2-DICHLOROETHANE	REAL	TR1	2	UG/L	U	V	2	2	5	D&D
40199	2/26/01	GW07414RG	1,2-DICHLOROPROPANE	REAL	TR1	2	UG/L	U	V	2	2	5	D&D
40199	2/26/01	GW07414RG	1,3-DICHLOROBENZENE	REAL	TR1	2	UG/L	U	UJ	2	2	600	D&D
40199	2/26/01	GW07414RG	1,3-DICHLOROPROPANE	REAL	TR1	2	UG/L	U	V	2	2		D&D
40199	2/26/01	GW07414RG	1,4-DICHLOROBENZENE	REAL	TR1	2	UG/L	U	UJ	2	2	75	D&D
40199	2/26/01	GW07414RG	2,2-DICHLOROPROPANE	REAL	TR1	2	UG/L	U	V	2	2		D&D
40199	2/26/01	GW07414RG	4-ISOPROPYLTOLUENE	REAL	TR1	2	UG/L	U	UJ	2	2		D&D
40199	2/26/01	GW07414RG	BENZENE	REAL	TR1	2	UG/L	U	UJ	2	2	5	D&D
40199	2/26/01	GW07414RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	2	UG/L	U	UJ	2	2		D&D
40199	2/26/01	GW07414RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	2	UG/L	U	UJ	2	2		D&D
40199	2/26/01	GW07414RG	BROMOBENZENE	REAL	TR1	2	UG/L	U	UJ	2	2		D&D
40199	2/26/01	GW07414RG	BROMOCHLOROMETHANE	REAL	TR1	2	UG/L	U	V	2	2		D&D
40199	2/26/01	GW07414RG	BROMODICHLOROMETHANE	REAL	TR1	2	UG/L	U	V	2	2	100	D&D
40199	2/26/01	GW07414RG	BROMOFORM	REAL	TR1	2	UG/L	U	V	2	2	100	D&D
40199	2/26/01	GW07414RG	BROMOMETHANE	REAL	TR1	2	UG/L	U	V	2	2	51.1	D&D
40199	2/26/01	GW07414RG	CARBON TETRACHLORIDE	REAL	TR1	2	UG/L	U	V	2	2	5	D&D
40199	2/26/01	GW07414RG	CHLOROBENZENE	REAL	TR1	2	UG/L	U	UJ	2	2	100	D&D
40199	2/26/01	GW07414RG	CHLOROETHANE	REAL	TR1	2	UG/L	U	V	2	2	29.4	D&D
40199	2/26/01	GW07414RG	CHLOROFORM	REAL	TR1	2	UG/L	U	V	2	2	100	D&D
40199	2/26/01	GW07414RG	CHLOROMETHANE	REAL	TR1	2	UG/L	U	V	2	2	6.55	D&D
40199	2/26/01	GW07414RG	cis-1,2-DICHLOROETHENE	REAL	TR1	0.56	UG/L	J	V	2	2	70	D&D
40199	2/26/01	GW07414RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	2	UG/L	U	V	2	2	0.473	D&D
40199	2/26/01	GW07414RG	DIBROMOCHLOROMETHANE	REAL	TR1	2	UG/L	U	V	2	2	1.01	D&D
40199	2/26/01	GW07414RG	DIBROMOMETHANE	REAL	TR1	2	UG/L	U	V	2	2		D&D
40199	2/26/01	GW07414RG	DICHLORODIFLUOROMETHANE	REAL	TR1	2	UG/L	U	V	2	2		D&D

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
40199	2/26/01	GW07414RG	ETHYLBENZENE	REAL	TR1	2	UG/L	U	UJ	2	2	700	D&D
40199	2/26/01	GW07414RG	HEXACHLOROBUTADIENE	REAL	TR1	2	UG/L	U	V	2	2	1.09	D&D
40199	2/26/01	GW07414RG	ISOPROPYLBENZENE	REAL	TR1	2	UG/L	U	UJ	2	2		D&D
40199	2/26/01	GW07414RG	METHYLENE CHLORIDE	REAL	TR1	2	UG/L	U	V	2	2	5	D&D
40199	2/26/01	GW07414RG	NAPHTHALENE	REAL	TR1	2	UG/L	U	UJ	2	2	1460	D&D
40199	2/26/01	GW07414RG	n-BUTYLBENZENE	REAL	TR1	2	UG/L	U	UJ	2	2		D&D
40199	2/26/01	GW07414RG	n-PROPYLBENZENE	REAL	TR1	2	UG/L	U	UJ	2	2		D&D
40199	2/26/01	GW07414RG	o-CHLOROTOLUENE	REAL	TR1	2	UG/L	U	UJ	2	2		D&D
40199	2/26/01	GW07414RG	p-CHLOROTOLUENE	REAL	TR1	2	UG/L	U	UJ	2	2		D&D
40199	2/26/01	GW07414RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	2	UG/L	U	V	2	2	0.2	D&D
40199	2/26/01	GW07414RG	sec-BUTYLBENZENE	REAL	TR1	2	UG/L	U	UJ	2	2		D&D
40199	2/26/01	GW07414RG	STYRENE	REAL	TR1	2	UG/L	U	UJ	2	2	100	D&D
40199	2/26/01	GW07414RG	tert-BUTYLBENZENE	REAL	TR1	2	UG/L	U	UJ	2	2		D&D
40199	2/26/01	GW07414RG	TETRACHLOROETHENE	REAL	TR1	0.77	UG/L	J	V	2	2	5	D&D
40199	2/26/01	GW07414RG	TOLUENE	REAL	TR1	2	UG/L	U	UJ	2	2	1000	D&D
40199	2/26/01	GW07414RG	TOTAL XYLENES	REAL	TR1	0.62	UG/L	J	J	2	2	10000	D&D
40199	2/26/01	GW07414RG	trans-1,2-DICHLOROETHENE	REAL	TR1	2	UG/L	U	V	2	2	70	D&D
40199	2/26/01	GW07414RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	2	UG/L	U	V	2	2	0.473	D&D
40199	2/26/01	GW07414RG	TRICHLOROETHENE	REAL	TR1	1.4	UG/L	J	V	2	2	5	D&D
40199	2/26/01	GW07414RG	TRICHLOROFLUOROMETHANE	REAL	TR1	2	UG/L	U	V	2	2		D&D
40199	2/26/01	GW07414RG	VINYL CHLORIDE	REAL	TR1	2	UG/L	U	V	2	2	2	D&D
40299	2/28/01	GW07415RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40299	2/28/01	GW07415RG	1,1,1,2-TETRACHLOROETHANE	REAL	DL1	5	UG/L	U	1	5	5		D&D
40299	2/28/01	GW07415RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.4	UG/L	J	V1	1	1	200	D&D
40299	2/28/01	GW07415RG	1,1,1-TRICHLOROETHANE	REAL	DL1	0.4	UG/L	JD	1	5	5	200	D&D
40299	2/28/01	GW07415RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	0.426	D&D
40299	2/28/01	GW07415RG	1,1,2,2-TETRACHLOROETHANE	REAL	DL1	5	UG/L	U	1	5	5	0.426	D&D
40299	2/28/01	GW07415RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
40299	2/28/01	GW07415RG	1,1,2-TRICHLOROETHANE	REAL	DL1	5	UG/L	U	1	5	5	5	D&D
40299	2/28/01	GW07415RG	1,1-DICHLOROETHANE	REAL	TR1	9	UG/L		V1	1	1	3650	D&D
40299	2/28/01	GW07415RG	1,1-DICHLOROETHANE	REAL	DL1	10	UG/L	D	1	5	5	3650	D&D
40299	2/28/01	GW07415RG	1,1-DICHLOROETHENE	REAL	TR1	3	UG/L		V1	1	1	7	D&D
40299	2/28/01	GW07415RG	1,1-DICHLOROETHENE	REAL	DL1	3	UG/L	JD	1	5	5	7	D&D
40299	2/28/01	GW07415RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40299	2/28/01	GW07415RG	1,1-DICHLOROPROPENE	REAL	DL1	5	UG/L	U	1	5	5		D&D
40299	2/28/01	GW07415RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40299	2/28/01	GW07415RG	1,2,3-TRICHLOROBENZENE	REAL	DL1	5	UG/L	U	1	5	5		D&D
40299	2/28/01	GW07415RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40299	2/28/01	GW07415RG	1,2,3-TRICHLOROPROPANE	REAL	DL1	5	UG/L	U	1	5	5		D&D
40299	2/28/01	GW07415RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	70	D&D
40299	2/28/01	GW07415RG	1,2,4-TRICHLOROBENZENE	REAL	DL1	5	UG/L	U	1	5	5	70	D&D
40299	2/28/01	GW07415RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40299	2/28/01	GW07415RG	1,2-DIBROMOETHANE	REAL	DL1	5	UG/L	U	1	5	5		D&D
40299	2/28/01	GW07415RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	D&D
40299	2/28/01	GW07415RG	1,2-DICHLOROBENZENE	REAL	DL1	5	UG/L	U	1	5	5	600	D&D
40299	2/28/01	GW07415RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
40299	2/28/01	GW07415RG	1,2-DICHLOROETHANE	REAL	DL1	5	UG/L	U	1	5	5	5	D&D
40299	2/28/01	GW07415RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
40299	2/28/01	GW07415RG	1,2-DICHLOROPROPANE	REAL	DL1	5	UG/L	U	1	5	5	5	D&D
40299	2/28/01	GW07415RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	D&D
40299	2/28/01	GW07415RG	1,3-DICHLOROBENZENE	REAL	DL1	5	UG/L	U	1	5	5	600	D&D
40299	2/28/01	GW07415RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40299	2/28/01	GW07415RG	1,3-DICHLOROPROPANE	REAL	DL1	5	UG/L	U	1	5	5		D&D
40299	2/28/01	GW07415RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	75	D&D
40299	2/28/01	GW07415RG	1,4-DICHLOROBENZENE	REAL	DL1	5	UG/L	U	1	5	5	75	D&D
40299	2/28/01	GW07415RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40299	2/28/01	GW07415RG	2,2-DICHLOROPROPANE	REAL	DL1	5	UG/L	U	1	5	5		D&D

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
40299	2/28/01	GW07415RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40299	2/28/01	GW07415RG	4-ISOPROPYLTOLUENE	REAL	DL1	5	UG/L	U	1	5	5		D&D
40299	2/28/01	GW07415RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	5	D&D
40299	2/28/01	GW07415RG	BENZENE	REAL	DL1	5	UG/L	U	1	5	5	5	D&D
40299	2/28/01	GW07415RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40299	2/28/01	GW07415RG	BENZENE, 1,2,4-TRIMETHYL	REAL	DL1	5	UG/L	U	1	5	5		D&D
40299	2/28/01	GW07415RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40299	2/28/01	GW07415RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	DL1	5	UG/L	U	1	5	5		D&D
40299	2/28/01	GW07415RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40299	2/28/01	GW07415RG	BROMOBENZENE	REAL	DL1	5	UG/L	U	1	5	5		D&D
40299	2/28/01	GW07415RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40299	2/28/01	GW07415RG	BROMOCHLOROMETHANE	REAL	DL1	5	UG/L	U	1	5	5		D&D
40299	2/28/01	GW07415RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	100	D&D
40299	2/28/01	GW07415RG	BROMODICHLOROMETHANE	REAL	DL1	5	UG/L	U	1	5	5	100	D&D
40299	2/28/01	GW07415RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	1	100	D&D
40299	2/28/01	GW07415RG	BROMOFORM	REAL	DL1	5	UG/L	U	1	5	5	100	D&D
40299	2/28/01	GW07415RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	51.1	D&D
40299	2/28/01	GW07415RG	BROMOMETHANE	REAL	DL1	5	UG/L	U	1	5	5	51.1	D&D
40299	2/28/01	GW07415RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
40299	2/28/01	GW07415RG	CARBON TETRACHLORIDE	REAL	DL1	5	UG/L	U	1	5	5	5	D&D
40299	2/28/01	GW07415RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	D&D
40299	2/28/01	GW07415RG	CHLOROBENZENE	REAL	DL1	5	UG/L	U	1	5	5	100	D&D
40299	2/28/01	GW07415RG	CHLOROETHANE	REAL	TR1	0.1	UG/L	J	V1	1	1	29.4	D&D
40299	2/28/01	GW07415RG	CHLOROETHANE	REAL	DL1	5	UG/L	U	1	5	5	29.4	D&D
40299	2/28/01	GW07415RG	CHLOROFORM	REAL	TR1	0.8	UG/L	J	V1	1	1	100	D&D
40299	2/28/01	GW07415RG	CHLOROFORM	REAL	DL1	0.9	UG/L	JD	1	5	5	100	D&D
40299	2/28/01	GW07415RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	6.55	D&D
40299	2/28/01	GW07415RG	CHLOROMETHANE	REAL	DL1	5	UG/L	U	1	5	5	6.55	D&D
40299	2/28/01	GW07415RG	cis-1,2-DICHLOROETHENE	REAL	TR1	9	UG/L		V1	1	1	70	D&D
40299	2/28/01	GW07415RG	cis-1,2-DICHLOROETHENE	REAL	DL1	10	UG/L	D	1	5	5	70	D&D
40299	2/28/01	GW07415RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	D&D
40299	2/28/01	GW07415RG	cis-1,3-DICHLOROPROPENE	REAL	DL1	5	UG/L	U	1	5	5	0.473	D&D
40299	2/28/01	GW07415RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	1.01	D&D
40299	2/28/01	GW07415RG	DIBROMOCHLOROMETHANE	REAL	DL1	5	UG/L	U	1	5	5	1.01	D&D
40299	2/28/01	GW07415RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40299	2/28/01	GW07415RG	DIBROMOMETHANE	REAL	DL1	5	UG/L	U	1	5	5		D&D
40299	2/28/01	GW07415RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40299	2/28/01	GW07415RG	DICHLORODIFLUOROMETHANE	REAL	DL1	5	UG/L	U	1	5	5		D&D
40299	2/28/01	GW07415RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	700	D&D
40299	2/28/01	GW07415RG	ETHYLBENZENE	REAL	DL1	5	UG/L	U	1	5	5	700	D&D
40299	2/28/01	GW07415RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	1	1.09	D&D
40299	2/28/01	GW07415RG	HEXACHLOROBUTADIENE	REAL	DL1	5	UG/L	U	1	5	5	1.09	D&D
40299	2/28/01	GW07415RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40299	2/28/01	GW07415RG	ISOPROPYLBENZENE	REAL	DL1	5	UG/L	U	1	5	5		D&D
40299	2/28/01	GW07415RG	METHYLENE CHLORIDE	REAL	TR1	0.2	UG/L	JB	JB1	1	1	5	D&D
40299	2/28/01	GW07415RG	METHYLENE CHLORIDE	REAL	DL1	4	UG/L	JBD	1	5	5	5	D&D
40299	2/28/01	GW07415RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1460	D&D
40299	2/28/01	GW07415RG	NAPHTHALENE	REAL	DL1	5	UG/L	U	1	5	5	1460	D&D
40299	2/28/01	GW07415RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40299	2/28/01	GW07415RG	n-BUTYLBENZENE	REAL	DL1	5	UG/L	U	1	5	5		D&D
40299	2/28/01	GW07415RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40299	2/28/01	GW07415RG	n-PROPYLBENZENE	REAL	DL1	5	UG/L	U	1	5	5		D&D
40299	2/28/01	GW07415RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40299	2/28/01	GW07415RG	o-CHLOROTOLUENE	REAL	DL1	5	UG/L	U	1	5	5		D&D
40299	2/28/01	GW07415RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40299	2/28/01	GW07415RG	p-CHLOROTOLUENE	REAL	DL1	5	UG/L	U	1	5	5		D&D
40299	2/28/01	GW07415RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	1	0.2	D&D

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
40299	2/28/01	GW07415RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	DL1	5	UG/L	U	1	5	5	0.2	D&D
40299	2/28/01	GW07415RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40299	2/28/01	GW07415RG	sec-BUTYLBENZENE	REAL	DL1	5	UG/L	U	1	5	5		D&D
40299	2/28/01	GW07415RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	D&D
40299	2/28/01	GW07415RG	STYRENE	REAL	DL1	5	UG/L	U	1	5	5	100	D&D
40299	2/28/01	GW07415RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40299	2/28/01	GW07415RG	tert-BUTYLBENZENE	REAL	DL1	5	UG/L	U	1	5	5		D&D
40299	2/28/01	GW07415RG	TETRACHLOROETHENE	REAL	TR1	59	UG/L	E	1	1	1	5	D&D
40299	2/28/01	GW07415RG	TETRACHLOROETHENE	REAL	DL1	78	UG/L	D	J1	5	5	5	D&D
40299	2/28/01	GW07415RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1000	D&D
40299	2/28/01	GW07415RG	TOLUENE	REAL	DL1	5	UG/L	U	1	5	5	1000	D&D
40299	2/28/01	GW07415RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	1	10000	D&D
40299	2/28/01	GW07415RG	TOTAL XYLENES	REAL	DL1	5	UG/L	U	1	5	5	10000	D&D
40299	2/28/01	GW07415RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	D&D
40299	2/28/01	GW07415RG	trans-1,2-DICHLOROETHENE	REAL	DL1	5	UG/L	U	1	5	5	70	D&D
40299	2/28/01	GW07415RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	D&D
40299	2/28/01	GW07415RG	trans-1,3-DICHLOROPROPENE	REAL	DL1	5	UG/L	U	1	5	5	0.473	D&D
40299	2/28/01	GW07415RG	TRICHLOROETHENE	REAL	TR1	2	UG/L		V1	1	1	5	D&D
40299	2/28/01	GW07415RG	TRICHLOROETHENE	REAL	DL1	2	UG/L	JD	1	5	5	5	D&D
40299	2/28/01	GW07415RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40299	2/28/01	GW07415RG	TRICHLOROFLUOROMETHANE	REAL	DL1	5	UG/L	U	1	5	5		D&D
40299	2/28/01	GW07415RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	2	D&D
40299	2/28/01	GW07415RG	VINYL CHLORIDE	REAL	DL1	5	UG/L	U	1	5	5	2	D&D
40399	2/28/01	GW07416RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40399	2/28/01	GW07416RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	200	D&D
40399	2/28/01	GW07416RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	0.426	D&D
40399	2/28/01	GW07416RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
40399	2/28/01	GW07416RG	1,1-DICHLOROETHANE	REAL	TR1	0.2	UG/L	J	V1	1	1	3650	D&D
40399	2/28/01	GW07416RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	7	D&D
40399	2/28/01	GW07416RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40399	2/28/01	GW07416RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40399	2/28/01	GW07416RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40399	2/28/01	GW07416RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	70	D&D
40399	2/28/01	GW07416RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40399	2/28/01	GW07416RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	D&D
40399	2/28/01	GW07416RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
40399	2/28/01	GW07416RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
40399	2/28/01	GW07416RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	D&D
40399	2/28/01	GW07416RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40399	2/28/01	GW07416RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	75	D&D
40399	2/28/01	GW07416RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40399	2/28/01	GW07416RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40399	2/28/01	GW07416RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	5	D&D
40399	2/28/01	GW07416RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40399	2/28/01	GW07416RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40399	2/28/01	GW07416RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40399	2/28/01	GW07416RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40399	2/28/01	GW07416RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	100	D&D
40399	2/28/01	GW07416RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	1	100	D&D
40399	2/28/01	GW07416RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	51.1	D&D
40399	2/28/01	GW07416RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
40399	2/28/01	GW07416RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	D&D
40399	2/28/01	GW07416RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	29.4	D&D
40399	2/28/01	GW07416RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	1	100	D&D
40399	2/28/01	GW07416RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	6.55	D&D
40399	2/28/01	GW07416RG	cis-1,2-DICHLOROETHENE	REAL	TR1	0.8	UG/L	J	V1	1	1	70	D&D
40399	2/28/01	GW07416RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	D&D

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
40399	2/28/01	GW07416RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	1.01	D&D
40399	2/28/01	GW07416RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40399	2/28/01	GW07416RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L		V1	1	1		D&D
40399	2/28/01	GW07416RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	700	D&D
40399	2/28/01	GW07416RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	1	1.09	D&D
40399	2/28/01	GW07416RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40399	2/28/01	GW07416RG	METHYLENE CHLORIDE	REAL	TR1	0.3	UG/L	JB	JB1	1	1	5	D&D
40399	2/28/01	GW07416RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1460	D&D
40399	2/28/01	GW07416RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40399	2/28/01	GW07416RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40399	2/28/01	GW07416RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40399	2/28/01	GW07416RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40399	2/28/01	GW07416RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	1	0.2	D&D
40399	2/28/01	GW07416RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40399	2/28/01	GW07416RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	D&D
40399	2/28/01	GW07416RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40399	2/28/01	GW07416RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L		J1	1	1	5	D&D
40399	2/28/01	GW07416RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1000	D&D
40399	2/28/01	GW07416RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	1	10000	D&D
40399	2/28/01	GW07416RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	D&D
40399	2/28/01	GW07416RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	D&D
40399	2/28/01	GW07416RG	TRICHLOROETHENE	REAL	TR1	0.3	UG/L	J	V1	1	1	5	D&D
40399	2/28/01	GW07416RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40399	2/28/01	GW07416RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	2	D&D
40499	2/28/01	GW07417RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40499	2/28/01	GW07417RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	200	D&D
40499	2/28/01	GW07417RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	0.426	D&D
40499	2/28/01	GW07417RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
40499	2/28/01	GW07417RG	1,1-DICHLOROETHANE	REAL	TR1	0.1	UG/L	J	V1	1	1	3650	D&D
40499	2/28/01	GW07417RG	1,1-DICHLOROETHENE	REAL	TR1	0.2	UG/L	J	V1	1	1	7	D&D
40499	2/28/01	GW07417RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40499	2/28/01	GW07417RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40499	2/28/01	GW07417RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40499	2/28/01	GW07417RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	70	D&D
40499	2/28/01	GW07417RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40499	2/28/01	GW07417RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	D&D
40499	2/28/01	GW07417RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
40499	2/28/01	GW07417RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
40499	2/28/01	GW07417RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	D&D
40499	2/28/01	GW07417RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40499	2/28/01	GW07417RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	75	D&D
40499	2/28/01	GW07417RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40499	2/28/01	GW07417RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40499	2/28/01	GW07417RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	5	D&D
40499	2/28/01	GW07417RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40499	2/28/01	GW07417RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40499	2/28/01	GW07417RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40499	2/28/01	GW07417RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40499	2/28/01	GW07417RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	100	D&D
40499	2/28/01	GW07417RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	1	100	D&D
40499	2/28/01	GW07417RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	51.1	D&D
40499	2/28/01	GW07417RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
40499	2/28/01	GW07417RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	D&D
40499	2/28/01	GW07417RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	29.4	D&D
40499	2/28/01	GW07417RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	1	100	D&D
40499	2/28/01	GW07417RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	6.55	D&D
40499	2/28/01	GW07417RG	cis-1,2-DICHLOROETHENE	REAL	TR1	5	UG/L		V1	1	1	70	D&D

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
40499	2/28/01	GW07417RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	D&D
40499	2/28/01	GW07417RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	1.01	D&D
40499	2/28/01	GW07417RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40499	2/28/01	GW07417RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40499	2/28/01	GW07417RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	700	D&D
40499	2/28/01	GW07417RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	1	1.09	D&D
40499	2/28/01	GW07417RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40499	2/28/01	GW07417RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	UJ1	1	1	5	D&D
40499	2/28/01	GW07417RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1460	D&D
40499	2/28/01	GW07417RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40499	2/28/01	GW07417RG	*n*-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40499	2/28/01	GW07417RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40499	2/28/01	GW07417RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40499	2/28/01	GW07417RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	1	0.2	D&D
40499	2/28/01	GW07417RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40499	2/28/01	GW07417RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	D&D
40499	2/28/01	GW07417RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40499	2/28/01	GW07417RG	TETRACHLOROETHENE	REAL	TR1	7	UG/L		J1	1	1	5	D&D
40499	2/28/01	GW07417RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1000	D&D
40499	2/28/01	GW07417RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	1	10000	D&D
40499	2/28/01	GW07417RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	D&D
40499	2/28/01	GW07417RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	D&D
40499	2/28/01	GW07417RG	TRICHLOROETHENE	REAL	TR1	1	UG/L		V1	1	1	5	D&D
40499	2/28/01	GW07417RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40499	2/28/01	GW07417RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	2	D&D
4087	2/20/01	GW07378RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
4087	2/20/01	GW07378RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	RCRA
4087	2/20/01	GW07378RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	RCRA
4087	2/20/01	GW07378RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	RCRA
4087	2/20/01	GW07378RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	RCRA
4087	2/20/01	GW07378RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	RCRA
4087	2/20/01	GW07378RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
4087	2/20/01	GW07378RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		RCRA
4087	2/20/01	GW07378RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
4087	2/20/01	GW07378RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	70	RCRA
4087	2/20/01	GW07378RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
4087	2/20/01	GW07378RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	RCRA
4087	2/20/01	GW07378RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	RCRA
4087	2/20/01	GW07378RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	RCRA
4087	2/20/01	GW07378RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	RCRA
4087	2/20/01	GW07378RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
4087	2/20/01	GW07378RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	75	RCRA
4087	2/20/01	GW07378RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
4087	2/20/01	GW07378RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		RCRA
4087	2/20/01	GW07378RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	5	RCRA
4087	2/20/01	GW07378RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	2		RCRA
4087	2/20/01	GW07378RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	2		RCRA
4087	2/20/01	GW07378RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		RCRA
4087	2/20/01	GW07378RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
4087	2/20/01	GW07378RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	RCRA
4087	2/20/01	GW07378RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	RCRA
4087	2/20/01	GW07378RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	RCRA
4087	2/20/01	GW07378RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	RCRA
4087	2/20/01	GW07378RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	RCRA
4087	2/20/01	GW07378RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	RCRA
4087	2/20/01	GW07378RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	RCRA
4087	2/20/01	GW07378RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	RCRA

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
4087	2/20/01	GW07378RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	RCRA
4087	2/20/01	GW07378RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	RCRA
4087	2/20/01	GW07378RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	RCRA
4087	2/20/01	GW07378RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
4087	2/20/01	GW07378RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
4087	2/20/01	GW07378RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	700	RCRA
4087	2/20/01	GW07378RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	RCRA
4087	2/20/01	GW07378RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		RCRA
4087	2/20/01	GW07378RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	RCRA
4087	2/20/01	GW07378RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1460	RCRA
4087	2/20/01	GW07378RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		RCRA
4087	2/20/01	GW07378RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		RCRA
4087	2/20/01	GW07378RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		RCRA
4087	2/20/01	GW07378RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		RCRA
4087	2/20/01	GW07378RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	RCRA
4087	2/20/01	GW07378RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		RCRA
4087	2/20/01	GW07378RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	RCRA
4087	2/20/01	GW07378RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		RCRA
4087	2/20/01	GW07378RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	RCRA
4087	2/20/01	GW07378RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1000	RCRA
4087	2/20/01	GW07378RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	2	10000	RCRA
4087	2/20/01	GW07378RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	RCRA
4087	2/20/01	GW07378RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	RCRA
4087	2/20/01	GW07378RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	RCRA
4087	2/20/01	GW07378RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
4087	2/20/01	GW07378RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	RCRA
40999	3/15/01	GW07445RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40999	3/15/01	GW07445RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	200	D&D
40999	3/15/01	GW07445RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	0.426	D&D
40999	3/15/01	GW07445RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
40999	3/15/01	GW07445RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	3650	D&D
40999	3/15/01	GW07445RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	7	D&D
40999	3/15/01	GW07445RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40999	3/15/01	GW07445RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40999	3/15/01	GW07445RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40999	3/15/01	GW07445RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	70	D&D
40999	3/15/01	GW07445RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40999	3/15/01	GW07445RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	D&D
40999	3/15/01	GW07445RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
40999	3/15/01	GW07445RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
40999	3/15/01	GW07445RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	D&D
40999	3/15/01	GW07445RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40999	3/15/01	GW07445RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	75	D&D
40999	3/15/01	GW07445RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40999	3/15/01	GW07445RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40999	3/15/01	GW07445RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	5	D&D
40999	3/15/01	GW07445RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40999	3/15/01	GW07445RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40999	3/15/01	GW07445RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40999	3/15/01	GW07445RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40999	3/15/01	GW07445RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	100	D&D
40999	3/15/01	GW07445RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	1	100	D&D
40999	3/15/01	GW07445RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	51.1	D&D
40999	3/15/01	GW07445RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
40999	3/15/01	GW07445RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	D&D
40999	3/15/01	GW07445RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	29.4	D&D
40999	3/15/01	GW07445RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	1	100	D&D

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
40999	3/15/01	GW07445RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	6.55	D&D
40999	3/15/01	GW07445RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	D&D
40999	3/15/01	GW07445RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	D&D
40999	3/15/01	GW07445RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	1.01	D&D
40999	3/15/01	GW07445RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40999	3/15/01	GW07445RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40999	3/15/01	GW07445RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	700	D&D
40999	3/15/01	GW07445RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	1	1.09	D&D
40999	3/15/01	GW07445RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40999	3/15/01	GW07445RG	METHYLENE CHLORIDE	REAL	TR1	0.1	UG/L	JB	JB1	1	1	5	D&D
40999	3/15/01	GW07445RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1460	D&D
40999	3/15/01	GW07445RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40999	3/15/01	GW07445RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40999	3/15/01	GW07445RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40999	3/15/01	GW07445RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40999	3/15/01	GW07445RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	1	0.2	D&D
40999	3/15/01	GW07445RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40999	3/15/01	GW07445RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	D&D
40999	3/15/01	GW07445RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
40999	3/15/01	GW07445RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
40999	3/15/01	GW07445RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1000	D&D
40999	3/15/01	GW07445RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	1	10000	D&D
40999	3/15/01	GW07445RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	D&D
40999	3/15/01	GW07445RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	D&D
40999	3/15/01	GW07445RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
40999	3/15/01	GW07445RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
40999	3/15/01	GW07445RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	2	D&D
41099	3/14/01	GW07446RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
41099	3/14/01	GW07446RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	200	D&D
41099	3/14/01	GW07446RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	0.426	D&D
41099	3/14/01	GW07446RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
41099	3/14/01	GW07446RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	3650	D&D
41099	3/14/01	GW07446RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	7	D&D
41099	3/14/01	GW07446RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
41099	3/14/01	GW07446RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
41099	3/14/01	GW07446RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
41099	3/14/01	GW07446RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	70	D&D
41099	3/14/01	GW07446RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
41099	3/14/01	GW07446RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	D&D
41099	3/14/01	GW07446RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
41099	3/14/01	GW07446RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
41099	3/14/01	GW07446RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	D&D
41099	3/14/01	GW07446RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
41099	3/14/01	GW07446RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	75	D&D
41099	3/14/01	GW07446RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
41099	3/14/01	GW07446RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
41099	3/14/01	GW07446RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	5	D&D
41099	3/14/01	GW07446RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
41099	3/14/01	GW07446RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
41099	3/14/01	GW07446RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
41099	3/14/01	GW07446RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
41099	3/14/01	GW07446RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	100	D&D
41099	3/14/01	GW07446RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	1	100	D&D
41099	3/14/01	GW07446RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	51.1	D&D
41099	3/14/01	GW07446RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
41099	3/14/01	GW07446RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	D&D
41099	3/14/01	GW07446RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	29.4	D&D

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
41099	3/14/01	GW07446RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	1	100	D&D
41099	3/14/01	GW07446RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	6.55	D&D
41099	3/14/01	GW07446RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	D&D
41099	3/14/01	GW07446RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	D&D
41099	3/14/01	GW07446RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	1.01	D&D
41099	3/14/01	GW07446RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
41099	3/14/01	GW07446RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
41099	3/14/01	GW07446RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	700	D&D
41099	3/14/01	GW07446RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	1	1.09	D&D
41099	3/14/01	GW07446RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
41099	3/14/01	GW07446RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
41099	3/14/01	GW07446RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1460	D&D
41099	3/14/01	GW07446RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
41099	3/14/01	GW07446RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
41099	3/14/01	GW07446RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
41099	3/14/01	GW07446RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
41099	3/14/01	GW07446RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	1	0.2	D&D
41099	3/14/01	GW07446RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
41099	3/14/01	GW07446RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	D&D
41099	3/14/01	GW07446RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
41099	3/14/01	GW07446RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
41099	3/14/01	GW07446RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1000	D&D
41099	3/14/01	GW07446RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	1	10000	D&D
41099	3/14/01	GW07446RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	D&D
41099	3/14/01	GW07446RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	D&D
41099	3/14/01	GW07446RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
41099	3/14/01	GW07446RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
41099	3/14/01	GW07446RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	2	D&D
41199	3/14/01	GW07447RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
41199	3/14/01	GW07447RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	200	D&D
41199	3/14/01	GW07447RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	0.426	D&D
41199	3/14/01	GW07447RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
41199	3/14/01	GW07447RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	3650	D&D
41199	3/14/01	GW07447RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	7	D&D
41199	3/14/01	GW07447RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
41199	3/14/01	GW07447RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
41199	3/14/01	GW07447RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
41199	3/14/01	GW07447RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	70	D&D
41199	3/14/01	GW07447RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
41199	3/14/01	GW07447RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	D&D
41199	3/14/01	GW07447RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
41199	3/14/01	GW07447RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
41199	3/14/01	GW07447RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	D&D
41199	3/14/01	GW07447RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
41199	3/14/01	GW07447RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	75	D&D
41199	3/14/01	GW07447RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
41199	3/14/01	GW07447RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
41199	3/14/01	GW07447RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	5	D&D
41199	3/14/01	GW07447RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
41199	3/14/01	GW07447RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
41199	3/14/01	GW07447RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
41199	3/14/01	GW07447RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
41199	3/14/01	GW07447RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	100	D&D
41199	3/14/01	GW07447RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	1	100	D&D
41199	3/14/01	GW07447RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	51.1	D&D
41199	3/14/01	GW07447RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
41199	3/14/01	GW07447RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	D&D

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
41199	3/14/01	GW07447RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	29.4	D&D
41199	3/14/01	GW07447RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	1	100	D&D
41199	3/14/01	GW07447RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	6.55	D&D
41199	3/14/01	GW07447RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	D&D
41199	3/14/01	GW07447RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	D&D
41199	3/14/01	GW07447RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	1.01	D&D
41199	3/14/01	GW07447RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
41199	3/14/01	GW07447RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
41199	3/14/01	GW07447RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	700	D&D
41199	3/14/01	GW07447RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	1	1.09	D&D
41199	3/14/01	GW07447RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
41199	3/14/01	GW07447RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
41199	3/14/01	GW07447RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1460	D&D
41199	3/14/01	GW07447RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
41199	3/14/01	GW07447RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
41199	3/14/01	GW07447RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
41199	3/14/01	GW07447RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
41199	3/14/01	GW07447RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	1	0.2	D&D
41199	3/14/01	GW07447RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
41199	3/14/01	GW07447RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	D&D
41199	3/14/01	GW07447RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D
41199	3/14/01	GW07447RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
41199	3/14/01	GW07447RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1000	D&D
41199	3/14/01	GW07447RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	1	10000	D&D
41199	3/14/01	GW07447RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	D&D
41199	3/14/01	GW07447RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	D&D
41199	3/14/01	GW07447RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D
41199	3/14/01	GW07447RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D
41199	3/14/01	GW07447RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	2	D&D
41299	2/26/01	GW07418RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	5	UG/L	U	V	5	5		D&D
41299	2/26/01	GW07429RG	1,1,1,2-TETRACHLOROETHANE	DUP	TR1	5	UG/L	U	V	5	5		D&D
41299	2/26/01	GW07418RG	1,1,1-TRICHLOROETHANE	REAL	TR1	5	UG/L	U	V	5	5	200	D&D
41299	2/26/01	GW07429RG	1,1,1-TRICHLOROETHANE	DUP	TR1	5	UG/L	U	V	5	5	200	D&D
41299	2/26/01	GW07418RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	5	UG/L	U	V	5	5	0.426	D&D
41299	2/26/01	GW07429RG	1,1,2,2-TETRACHLOROETHANE	DUP	TR1	5	UG/L	U	V	5	5	0.426	D&D
41299	2/26/01	GW07418RG	1,1,2-TRICHLOROETHANE	REAL	TR1	5	UG/L	U	V	5	5	5	D&D
41299	2/26/01	GW07429RG	1,1,2-TRICHLOROETHANE	DUP	TR1	5	UG/L	U	V	5	5	5	D&D
41299	2/26/01	GW07418RG	1,1-DICHLOROETHANE	REAL	TR1	2.2	UG/L	J	V	5	5	3650	D&D
41299	2/26/01	GW07429RG	1,1-DICHLOROETHANE	DUP	TR1	2	UG/L	J	V	5	5	3650	D&D
41299	2/26/01	GW07418RG	1,1-DICHLOROETHENE	REAL	TR1	9.1	UG/L		V	5	5	7	D&D
41299	2/26/01	GW07429RG	1,1-DICHLOROETHENE	DUP	TR1	8.3	UG/L		V	5	5	7	D&D
41299	2/26/01	GW07418RG	1,1-DICHLOROPROPENE	REAL	TR1	5	UG/L	U	V	5	5		D&D
41299	2/26/01	GW07429RG	1,1-DICHLOROPROPENE	DUP	TR1	5	UG/L	U	V	5	5		D&D
41299	2/26/01	GW07418RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	5	UG/L	U	UJ	5	5		D&D
41299	2/26/01	GW07429RG	1,2,3-TRICHLOROBENZENE	DUP	TR1	5	UG/L	U	UJ	5	5		D&D
41299	2/26/01	GW07418RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	5	UG/L	U	V	5	5		D&D
41299	2/26/01	GW07429RG	1,2,3-TRICHLOROPROPANE	DUP	TR1	5	UG/L	U	V	5	5		D&D
41299	2/26/01	GW07418RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	5	UG/L	U	UJ	5	5	70	D&D
41299	2/26/01	GW07429RG	1,2,4-TRICHLOROBENZENE	DUP	TR1	5	UG/L	U	UJ	5	5	70	D&D
41299	2/26/01	GW07418RG	1,2-DIBROMOETHANE	REAL	TR1	5	UG/L	U	V	5	5		D&D
41299	2/26/01	GW07429RG	1,2-DIBROMOETHANE	DUP	TR1	5	UG/L	U	V	5	5		D&D
41299	2/26/01	GW07418RG	1,2-DICHLOROBENZENE	REAL	TR1	5	UG/L	U	UJ	5	5	600	D&D
41299	2/26/01	GW07429RG	1,2-DICHLOROBENZENE	DUP	TR1	5	UG/L	U	UJ	5	5	600	D&D
41299	2/26/01	GW07418RG	1,2-DICHLOROETHANE	REAL	TR1	5	UG/L	U	V	5	5	5	D&D
41299	2/26/01	GW07429RG	1,2-DICHLOROETHANE	DUP	TR1	1.8	UG/L	J	V	5	5	5	D&D
41299	2/26/01	GW07418RG	1,2-DICHLOROPROPANE	REAL	TR1	5	UG/L	U	V	5	5	5	D&D
41299	2/26/01	GW07429RG	1,2-DICHLOROPROPANE	DUP	TR1	5	UG/L	U	V	5	5	5	D&D

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
41299	2/26/01	GW07418RG	1,3-DICHLOROBENZENE	REAL	TR1	5	UG/L	U	UJ	5	5	600	D&D
41299	2/26/01	GW07429RG	1,3-DICHLOROBENZENE	DUP	TR1	5	UG/L	U	UJ	5	5	600	D&D
41299	2/26/01	GW07418RG	1,3-DICHLOROPROPANE	REAL	TR1	5	UG/L	U	V	5	5		D&D
41299	2/26/01	GW07429RG	1,3-DICHLOROPROPANE	DUP	TR1	5	UG/L	U	V	5	5		D&D
41299	2/26/01	GW07418RG	1,4-DICHLOROBENZENE	REAL	TR1	5	UG/L	U	UJ	5	5	75	D&D
41299	2/26/01	GW07429RG	1,4-DICHLOROBENZENE	DUP	TR1	5	UG/L	U	UJ	5	5	75	D&D
41299	2/26/01	GW07418RG	2,2-DICHLOROPROPANE	REAL	TR1	5	UG/L	U	V	5	5		D&D
41299	2/26/01	GW07429RG	2,2-DICHLOROPROPANE	DUP	TR1	5	UG/L	U	V	5	5		D&D
41299	2/26/01	GW07418RG	4-ISOPROPYLTOLUENE	REAL	TR1	5	UG/L	U	UJ	5	5		D&D
41299	2/26/01	GW07429RG	4-ISOPROPYLTOLUENE	DUP	TR1	5	UG/L	U	UJ	5	5		D&D
41299	2/26/01	GW07418RG	BENZENE	REAL	TR1	5	UG/L	U	UJ	5	5	5	D&D
41299	2/26/01	GW07429RG	BENZENE	DUP	TR1	5	UG/L	U	UJ	5	5	5	D&D
41299	2/26/01	GW07418RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	5	UG/L	U	UJ	5	5		D&D
41299	2/26/01	GW07429RG	BENZENE, 1,2,4-TRIMETHYL	DUP	TR1	5	UG/L	U	UJ	5	5		D&D
41299	2/26/01	GW07418RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	5	UG/L	U	UJ	5	5		D&D
41299	2/26/01	GW07429RG	BENZENE, 1,3,5-TRIMETHYL-	DUP	TR1	5	UG/L	U	UJ	5	5		D&D
41299	2/26/01	GW07418RG	BROMOBENZENE	REAL	TR1	5	UG/L	U	UJ	5	5		D&D
41299	2/26/01	GW07429RG	BROMOBENZENE	DUP	TR1	5	UG/L	U	UJ	5	5		D&D
41299	2/26/01	GW07418RG	BROMOCHLOROMETHANE	REAL	TR1	5	UG/L	U	V	5	5		D&D
41299	2/26/01	GW07429RG	BROMOCHLOROMETHANE	DUP	TR1	5	UG/L	U	V	5	5		D&D
41299	2/26/01	GW07418RG	BROMODICHLOROMETHANE	REAL	TR1	5	UG/L	U	V	5	5	100	D&D
41299	2/26/01	GW07429RG	BROMODICHLOROMETHANE	DUP	TR1	5	UG/L	U	V	5	5	100	D&D
41299	2/26/01	GW07418RG	BROMOFORM	REAL	TR1	5	UG/L	U	V	5	5	100	D&D
41299	2/26/01	GW07429RG	BROMOFORM	DUP	TR1	5	UG/L	U	V	5	5	100	D&D
41299	2/26/01	GW07418RG	BROMOMETHANE	REAL	TR1	5	UG/L	U	V	5	5	51.1	D&D
41299	2/26/01	GW07429RG	BROMOMETHANE	DUP	TR1	5	UG/L	U	V	5	5	51.1	D&D
41299	2/26/01	GW07418RG	CARBON TETRACHLORIDE	REAL	TR1	5	UG/L	U	V	5	5	5	D&D
41299	2/26/01	GW07429RG	CARBON TETRACHLORIDE	DUP	TR1	5	UG/L	U	V	5	5	5	D&D
41299	2/26/01	GW07418RG	CHLOROBENZENE	REAL	TR1	5	UG/L	U	UJ	5	5	100	D&D
41299	2/26/01	GW07429RG	CHLOROBENZENE	DUP	TR1	5	UG/L	U	UJ	5	5	100	D&D
41299	2/26/01	GW07418RG	CHLOROETHANE	REAL	TR1	5	UG/L	U	V	5	5	29.4	D&D
41299	2/26/01	GW07429RG	CHLOROETHANE	DUP	TR1	5	UG/L	U	V	5	5	29.4	D&D
41299	2/26/01	GW07418RG	CHLOROFORM	REAL	TR1	5	UG/L	U	V	5	5	100	D&D
41299	2/26/01	GW07429RG	CHLOROFORM	DUP	TR1	5	UG/L	U	V	5	5	100	D&D
41299	2/26/01	GW07418RG	CHLOROMETHANE	REAL	TR1	5	UG/L	U	V	5	5	6.55	D&D
41299	2/26/01	GW07429RG	CHLOROMETHANE	DUP	TR1	5	UG/L	U	V	5	5	6.55	D&D
41299	2/26/01	GW07418RG	cis-1,2-DICHLOROETHENE	REAL	TR1	43.4	UG/L		V	5	5	70	D&D
41299	2/26/01	GW07429RG	cis-1,2-DICHLOROETHENE	DUP	TR1	44.3	UG/L		V	5	5	70	D&D
41299	2/26/01	GW07418RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	5	UG/L	U	V	5	5	0.473	D&D
41299	2/26/01	GW07429RG	cis-1,3-DICHLOROPROPENE	DUP	TR1	5	UG/L	U	V	5	5	0.473	D&D
41299	2/26/01	GW07418RG	DIBROMOCHLOROMETHANE	REAL	TR1	5	UG/L	U	V	5	5	1.01	D&D
41299	2/26/01	GW07429RG	DIBROMOCHLOROMETHANE	DUP	TR1	5	UG/L	U	V	5	5	1.01	D&D
41299	2/26/01	GW07418RG	DIBROMOMETHANE	REAL	TR1	5	UG/L	U	V	5	5		D&D
41299	2/26/01	GW07429RG	DIBROMOMETHANE	DUP	TR1	5	UG/L	U	V	5	5		D&D
41299	2/26/01	GW07418RG	DICHLORODIFLUOROMETHANE	REAL	TR1	5	UG/L	U	V	5	5		D&D
41299	2/26/01	GW07429RG	DICHLORODIFLUOROMETHANE	DUP	TR1	5	UG/L	U	V	5	5		D&D
41299	2/26/01	GW07418RG	ETHYLBENZENE	REAL	TR1	5	UG/L	U	UJ	5	5	700	D&D
41299	2/26/01	GW07429RG	ETHYLBENZENE	DUP	TR1	5	UG/L	U	UJ	5	5	700	D&D
41299	2/26/01	GW07418RG	HEXACHLOROBUTADIENE	REAL	TR1	5	UG/L	U	V	5	5	1.09	D&D
41299	2/26/01	GW07429RG	HEXACHLOROBUTADIENE	DUP	TR1	5	UG/L	U	V	5	5	1.09	D&D
41299	2/26/01	GW07418RG	ISOPROPYLBENZENE	REAL	TR1	5	UG/L	U	UJ	5	5		D&D
41299	2/26/01	GW07429RG	ISOPROPYLBENZENE	DUP	TR1	5	UG/L	U	UJ	5	5		D&D
41299	2/26/01	GW07418RG	METHYLENE CHLORIDE	REAL	TR1	2.6	UG/L	BJ	JB	5	5	5	D&D
41299	2/26/01	GW07429RG	METHYLENE CHLORIDE	DUP	TR1	3.6	UG/L	BJ	JB	5	5	5	D&D
41299	2/26/01	GW07418RG	NAPHTHALENE	REAL	TR1	5	UG/L	U	UJ	5	5	1460	D&D
41299	2/26/01	GW07429RG	NAPHTHALENE	DUP	TR1	5	UG/L	U	UJ	5	5	1460	D&D
41299	2/26/01	GW07418RG	n-BUTYLBENZENE	REAL	TR1	5	UG/L	U	UJ	5	5		D&D

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
41299	2/26/01	GW07429RG	n-BUTYLBENZENE	DUP	TR1	5	UG/L	U	UJ	5	5		D&D
41299	2/26/01	GW07418RG	n-PROPYLBENZENE	REAL	TR1	5	UG/L	U	UJ	5	5		D&D
41299	2/26/01	GW07429RG	n-PROPYLBENZENE	DUP	TR1	5	UG/L	U	UJ	5	5		D&D
41299	2/26/01	GW07418RG	o-CHLOROTOLUENE	REAL	TR1	5	UG/L	U	UJ	5	5		D&D
41299	2/26/01	GW07429RG	o-CHLOROTOLUENE	DUP	TR1	5	UG/L	U	UJ	5	5		D&D
41299	2/26/01	GW07418RG	p-CHLOROTOLUENE	REAL	TR1	5	UG/L	U	UJ	5	5		D&D
41299	2/26/01	GW07429RG	p-CHLOROTOLUENE	DUP	TR1	5	UG/L	U	UJ	5	5		D&D
41299	2/26/01	GW07418RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	5	UG/L	U	V	5	5	0.2	D&D
41299	2/26/01	GW07429RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	DUP	TR1	5	UG/L	U	V	5	5	0.2	D&D
41299	2/26/01	GW07418RG	sec-BUTYLBENZENE	REAL	TR1	5	UG/L	U	UJ	5	5		D&D
41299	2/26/01	GW07429RG	sec-BUTYLBENZENE	DUP	TR1	5	UG/L	U	UJ	5	5		D&D
41299	2/26/01	GW07418RG	STYRENE	REAL	TR1	5	UG/L	U	UJ	5	5	100	D&D
41299	2/26/01	GW07429RG	STYRENE	DUP	TR1	5	UG/L	U	UJ	5	5	100	D&D
41299	2/26/01	GW07418RG	tert-BUTYLBENZENE	REAL	TR1	5	UG/L	U	UJ	5	5		D&D
41299	2/26/01	GW07429RG	tert-BUTYLBENZENE	DUP	TR1	5	UG/L	U	UJ	5	5		D&D
41299	2/26/01	GW07418RG	TETRACHLOROETHENE	REAL	TR1	265	UG/L		V	5	5	5	D&D
41299	2/26/01	GW07429RG	TETRACHLOROETHENE	DUP	TR1	259	UG/L		V	5	5	5	D&D
41299	2/26/01	GW07418RG	TOLUENE	REAL	TR1	5	UG/L	U	UJ	5	5	1000	D&D
41299	2/26/01	GW07429RG	TOLUENE	DUP	TR1	5	UG/L	U	UJ	5	5	1000	D&D
41299	2/26/01	GW07418RG	TOTAL XYLENES	REAL	TR1	5	UG/L	U	UJ	5	5	10000	D&D
41299	2/26/01	GW07429RG	TOTAL XYLENES	DUP	TR1	5	UG/L	U	UJ	5	5	10000	D&D
41299	2/26/01	GW07418RG	trans-1,2-DICHLOROETHENE	REAL	TR1	5	UG/L	U	V	5	5	70	D&D
41299	2/26/01	GW07429RG	trans-1,2-DICHLOROETHENE	DUP	TR1	5	UG/L	U	V	5	5	70	D&D
41299	2/26/01	GW07418RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	5	UG/L	U	V	5	5	0.473	D&D
41299	2/26/01	GW07429RG	trans-1,3-DICHLOROPROPENE	DUP	TR1	5	UG/L	U	V	5	5	0.473	D&D
41299	2/26/01	GW07418RG	TRICHLOROETHENE	REAL	TR1	37.6	UG/L		V	5	5	5	D&D
41299	2/26/01	GW07429RG	TRICHLOROETHENE	DUP	TR1	38.2	UG/L		V	5	5	5	D&D
41299	2/26/01	GW07418RG	TRICHLOROFLUOROMETHANE	REAL	TR1	5	UG/L	U	V	5	5		D&D
41299	2/26/01	GW07429RG	TRICHLOROFLUOROMETHANE	DUP	TR1	5	UG/L	U	V	5	5		D&D
41299	2/26/01	GW07418RG	VINYL CHLORIDE	REAL	TR1	5	UG/L	U	V	5	5	2	D&D
41299	2/26/01	GW07429RG	VINYL CHLORIDE	DUP	TR1	5	UG/L	U	V	5	5	2	D&D
41299	2/26/01	GW07430RG	1,1,1,2-TETRACHLOROETHANE	RNS	TR1	1	UG/L	U	V	1	1		D&D
41299	2/26/01	GW07430RG	1,1,1-TRICHLOROETHANE	RNS	TR1	1	UG/L	U	V	1	1	200	D&D
41299	2/26/01	GW07430RG	1,1,2,2-TETRACHLOROETHANE	RNS	TR1	1	UG/L	U	V	1	1	0.426	D&D
41299	2/26/01	GW07430RG	1,1,2-TRICHLOROETHANE	RNS	TR1	1	UG/L	U	V	1	1	5	D&D
41299	2/26/01	GW07430RG	1,1-DICHLOROETHANE	RNS	TR1	1	UG/L	U	V	1	1	3650	D&D
41299	2/26/01	GW07430RG	1,1-DICHLOROETHENE	RNS	TR1	1	UG/L	U	V	1	1	7	D&D
41299	2/26/01	GW07430RG	1,1-DICHLOROPROPENE	RNS	TR1	1	UG/L	U	V	1	1		D&D
41299	2/26/01	GW07430RG	1,2,3-TRICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ	1	1		D&D
41299	2/26/01	GW07430RG	1,2,3-TRICHLOROPROPANE	RNS	TR1	1	UG/L	U	V	1	1		D&D
41299	2/26/01	GW07430RG	1,2,4-TRICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ	1	1	70	D&D
41299	2/26/01	GW07430RG	1,2-DIBROMOETHANE	RNS	TR1	1	UG/L	U	V	1	1		D&D
41299	2/26/01	GW07430RG	1,2-DICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ	1	1	600	D&D
41299	2/26/01	GW07430RG	1,2-DICHLOROETHANE	RNS	TR1	1	UG/L	U	V	1	1	5	D&D
41299	2/26/01	GW07430RG	1,2-DICHLOROPROPANE	RNS	TR1	1	UG/L	U	V	1	1	5	D&D
41299	2/26/01	GW07430RG	1,3-DICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ	1	1	600	D&D
41299	2/26/01	GW07430RG	1,3-DICHLOROPROPANE	RNS	TR1	1	UG/L	U	V	1	1		D&D
41299	2/26/01	GW07430RG	1,4-DICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ	1	1	75	D&D
41299	2/26/01	GW07430RG	2,2-DICHLOROPROPANE	RNS	TR1	1	UG/L	U	V	1	1		D&D
41299	2/26/01	GW07430RG	4-ISOPROPYLTOLUENE	RNS	TR1	1	UG/L	U	UJ	1	1		D&D
41299	2/26/01	GW07430RG	BENZENE	RNS	TR1	1	UG/L	U	UJ	1	1	5	D&D
41299	2/26/01	GW07430RG	BENZENE, 1,2,4-TRIMETHYL	RNS	TR1	1	UG/L	U	UJ	1	1		D&D
41299	2/26/01	GW07430RG	BENZENE, 1,3,5-TRIMETHYL-	RNS	TR1	1	UG/L	U	UJ	1	1		D&D
41299	2/26/01	GW07430RG	BROMOBENZENE	RNS	TR1	1	UG/L	U	UJ	1	1		D&D
41299	2/26/01	GW07430RG	BROMOCHLOROMETHANE	RNS	TR1	1	UG/L	U	V	1	1		D&D
41299	2/26/01	GW07430RG	BROMODICHLOROMETHANE	RNS	TR1	1	UG/L	U	V	1	1	100	D&D
41299	2/26/01	GW07430RG	BROMOFORM	RNS	TR1	1	UG/L	U	V	1	1	100	D&D

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
41299	2/26/01	GW07430RG	BROMOMETHANE	RNS	TR1	1	UG/L	U	V	1	1	51.1	D&D
41299	2/26/01	GW07430RG	CARBON TETRACHLORIDE	RNS	TR1	1	UG/L	U	V	1	1	5	D&D
41299	2/26/01	GW07430RG	CHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ	1	1	100	D&D
41299	2/26/01	GW07430RG	CHLOROETHANE	RNS	TR1	1	UG/L	U	V	1	1	29.4	D&D
41299	2/26/01	GW07430RG	CHLOROFORM	RNS	TR1	1	UG/L	U	V	1	1	100	D&D
41299	2/26/01	GW07430RG	CHLOROMETHANE	RNS	TR1	0.56	UG/L	J	V	1	1	6.55	D&D
41299	2/26/01	GW07430RG	cis-1,2-DICHLOROETHENE	RNS	TR1	1	UG/L	U	V	1	1	70	D&D
41299	2/26/01	GW07430RG	cis-1,3-DICHLOROPROPENE	RNS	TR1	1	UG/L	U	V	1	1	0.473	D&D
41299	2/26/01	GW07430RG	DIBROMOCHLOROMETHANE	RNS	TR1	1	UG/L	U	V	1	1	1.01	D&D
41299	2/26/01	GW07430RG	DIBROMOMETHANE	RNS	TR1	1	UG/L	U	V	1	1		D&D
41299	2/26/01	GW07430RG	DICHLORODIFLUOROMETHANE	RNS	TR1	1	UG/L	U	V	1	1		D&D
41299	2/26/01	GW07430RG	ETHYLBENZENE	RNS	TR1	1	UG/L	U	UJ	1	1	700	D&D
41299	2/26/01	GW07430RG	HEXACHLOROBUTADIENE	RNS	TR1	1	UG/L	U	V	1	1	1.09	D&D
41299	2/26/01	GW07430RG	ISOPROPYLBENZENE	RNS	TR1	1	UG/L	U	UJ	1	1		D&D
41299	2/26/01	GW07430RG	METHYLENE CHLORIDE	RNS	TR1	0.44	UG/L	BJ	JB	1	1	5	D&D
41299	2/26/01	GW07430RG	NAPHTHALENE	RNS	TR1	1	UG/L	U	UJ	1	1	1460	D&D
41299	2/26/01	GW07430RG	n-BUTYLBENZENE	RNS	TR1	1	UG/L	U	UJ	1	1		D&D
41299	2/26/01	GW07430RG	n-PROPYLBENZENE	RNS	TR1	1	UG/L	U	UJ	1	1		D&D
41299	2/26/01	GW07430RG	o-CHLOROTOLUENE	RNS	TR1	1	UG/L	U	UJ	1	1		D&D
41299	2/26/01	GW07430RG	p-CHLOROTOLUENE	RNS	TR1	1	UG/L	U	UJ	1	1		D&D
41299	2/26/01	GW07430RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	RNS	TR1	1	UG/L	U	V	1	1	0.2	D&D
41299	2/26/01	GW07430RG	sec-BUTYLBENZENE	RNS	TR1	1	UG/L	U	UJ	1	1		D&D
41299	2/26/01	GW07430RG	STYRENE	RNS	TR1	1	UG/L	U	UJ	1	1	100	D&D
41299	2/26/01	GW07430RG	tert-BUTYLBENZENE	RNS	TR1	1	UG/L	U	UJ	1	1		D&D
41299	2/26/01	GW07430RG	TETRACHLOROETHENE	RNS	TR1	0.3	UG/L	J	V	1	1	5	D&D
41299	2/26/01	GW07430RG	TOLUENE	RNS	TR1	1	UG/L	U	UJ	1	1	1000	D&D
41299	2/26/01	GW07430RG	TOTAL XYLENES	RNS	TR1	0.3	UG/L	J	UJ	1	1	10000	D&D
41299	2/26/01	GW07430RG	trans-1,2-DICHLOROETHENE	RNS	TR1	1	UG/L	U	V	1	1	70	D&D
41299	2/26/01	GW07430RG	trans-1,3-DICHLOROPROPENE	RNS	TR1	1	UG/L	U	V	1	1	0.473	D&D
41299	2/26/01	GW07430RG	TRICHLOROETHENE	RNS	TR1	1	UG/L	U	V	1	1	5	D&D
41299	2/26/01	GW07430RG	TRICHLOROFLUOROMETHANE	RNS	TR1	1	UG/L	U	V	1	1		D&D
41299	2/26/01	GW07430RG	VINYL CHLORIDE	RNS	TR1	1	UG/L	U	V	1	1	2	D&D
41591	3/21/01	GW07360RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Boundary
41591	3/21/01	GW07360RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	200	Boundary
41591	3/21/01	GW07360RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	0.426	Boundary
41591	3/21/01	GW07360RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Boundary
41591	3/21/01	GW07360RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	3650	Boundary
41591	3/21/01	GW07360RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	7	Boundary
41591	3/21/01	GW07360RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1		Boundary
41591	3/21/01	GW07360RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Boundary
41591	3/21/01	GW07360RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Boundary
41591	3/21/01	GW07360RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	70	Boundary
41591	3/21/01	GW07360RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Boundary
41591	3/21/01	GW07360RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	Boundary
41591	3/21/01	GW07360RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Boundary
41591	3/21/01	GW07360RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Boundary
41591	3/21/01	GW07360RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	Boundary
41591	3/21/01	GW07360RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Boundary
41591	3/21/01	GW07360RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	75	Boundary
41591	3/21/01	GW07360RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Boundary
41591	3/21/01	GW07360RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Boundary
41591	3/21/01	GW07360RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	5	Boundary
41591	3/21/01	GW07360RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	1		Boundary
41591	3/21/01	GW07360RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	1		Boundary
41591	3/21/01	GW07360RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Boundary
41591	3/21/01	GW07360RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Boundary
41591	3/21/01	GW07360RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	100	Boundary

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
41591	3/21/01	GW07360RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	1	100	Boundary
41591	3/21/01	GW07360RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	51.1	Boundary
41591	3/21/01	GW07360RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	5	Boundary
41591	3/21/01	GW07360RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	Boundary
41591	3/21/01	GW07360RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	29.4	Boundary
41591	3/21/01	GW07360RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	1	100	Boundary
41591	3/21/01	GW07360RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	6.55	Boundary
41591	3/21/01	GW07360RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	Boundary
41591	3/21/01	GW07360RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	Boundary
41591	3/21/01	GW07360RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	1.01	Boundary
41591	3/21/01	GW07360RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Boundary
41591	3/21/01	GW07360RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L		V1	1	1		Boundary
41591	3/21/01	GW07360RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	700	Boundary
41591	3/21/01	GW07360RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	1	1.09	Boundary
41591	3/21/01	GW07360RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Boundary
41591	3/21/01	GW07360RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	5	Boundary
41591	3/21/01	GW07360RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1460	Boundary
41591	3/21/01	GW07360RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Boundary
41591	3/21/01	GW07360RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Boundary
41591	3/21/01	GW07360RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Boundary
41591	3/21/01	GW07360RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Boundary
41591	3/21/01	GW07360RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	1	0.2	Boundary
41591	3/21/01	GW07360RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Boundary
41591	3/21/01	GW07360RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	Boundary
41591	3/21/01	GW07360RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Boundary
41591	3/21/01	GW07360RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	5	Boundary
41591	3/21/01	GW07360RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1000	Boundary
41591	3/21/01	GW07360RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	1	10000	Boundary
41591	3/21/01	GW07360RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	Boundary
41591	3/21/01	GW07360RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	Boundary
41591	3/21/01	GW07360RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	5	Boundary
41591	3/21/01	GW07360RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Boundary
41591	3/21/01	GW07360RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	2	Boundary
41691	2/13/01	GW07362RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1		Boundary
41691	2/13/01	GW07362RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR2	1	UG/L	U		1	1		Boundary
41691	2/13/01	GW07362RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	200	Boundary
41691	2/13/01	GW07362RG	1,1,1-TRICHLOROETHANE	REAL	TR2	1	UG/L	U		1	1	200	Boundary
41691	2/13/01	GW07362RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	0.426	Boundary
41691	2/13/01	GW07362RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR2	1	UG/L	U		1	1	0.426	Boundary
41691	2/13/01	GW07362RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	5	Boundary
41691	2/13/01	GW07362RG	1,1,2-TRICHLOROETHANE	REAL	TR2	1	UG/L	U		1	1	5	Boundary
41691	2/13/01	GW07362RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	3650	Boundary
41691	2/13/01	GW07362RG	1,1-DICHLOROETHANE	REAL	TR2	1	UG/L	U		1	1	3650	Boundary
41691	2/13/01	GW07362RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	1	7	Boundary
41691	2/13/01	GW07362RG	1,1-DICHLOROETHENE	REAL	TR2	1	UG/L	U		1	1	7	Boundary
41691	2/13/01	GW07362RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	1		Boundary
41691	2/13/01	GW07362RG	1,1-DICHLOROPROPENE	REAL	TR2	1	UG/L	U		1	1		Boundary
41691	2/13/01	GW07362RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		Boundary
41691	2/13/01	GW07362RG	1,2,3-TRICHLOROBENZENE	REAL	TR2	1	UG/L	U		1	1		Boundary
41691	2/13/01	GW07362RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	1		Boundary
41691	2/13/01	GW07362RG	1,2,3-TRICHLOROPROPANE	REAL	TR2	1	UG/L	U		1	1		Boundary
41691	2/13/01	GW07362RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	70	Boundary
41691	2/13/01	GW07362RG	1,2,4-TRICHLOROBENZENE	REAL	TR2	1	UG/L	U		1	1	70	Boundary
41691	2/13/01	GW07362RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V	1	1		Boundary
41691	2/13/01	GW07362RG	1,2-DIBROMOETHANE	REAL	TR2	1	UG/L	U		1	1		Boundary
41691	2/13/01	GW07362RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	600	Boundary
41691	2/13/01	GW07362RG	1,2-DICHLOROBENZENE	REAL	TR2	1	UG/L	U		1	1	600	Boundary

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
41691	2/13/01	GW07362RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	5	Boundary
41691	2/13/01	GW07362RG	1,2-DICHLOROETHANE	REAL	TR2	1	UG/L	U		1	1	5	Boundary
41691	2/13/01	GW07362RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	1	5	Boundary
41691	2/13/01	GW07362RG	1,2-DICHLOROPROPANE	REAL	TR2	1	UG/L	U		1	1	5	Boundary
41691	2/13/01	GW07362RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	600	Boundary
41691	2/13/01	GW07362RG	1,3-DICHLOROBENZENE	REAL	TR2	1	UG/L	U		1	1	600	Boundary
41691	2/13/01	GW07362RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	1		Boundary
41691	2/13/01	GW07362RG	1,3-DICHLOROPROPANE	REAL	TR2	1	UG/L	U		1	1		Boundary
41691	2/13/01	GW07362RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	75	Boundary
41691	2/13/01	GW07362RG	1,4-DICHLOROBENZENE	REAL	TR2	1	UG/L	U		1	1	75	Boundary
41691	2/13/01	GW07362RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	1		Boundary
41691	2/13/01	GW07362RG	2,2-DICHLOROPROPANE	REAL	TR2	1	UG/L	U		1	1		Boundary
41691	2/13/01	GW07362RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	1		Boundary
41691	2/13/01	GW07362RG	4-ISOPROPYLTOLUENE	REAL	TR2	1	UG/L	U		1	1		Boundary
41691	2/13/01	GW07362RG	BENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	5	Boundary
41691	2/13/01	GW07362RG	BENZENE	REAL	TR2	1	UG/L	U		1	1	5	Boundary
41691	2/13/01	GW07362RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ	1	1		Boundary
41691	2/13/01	GW07362RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR2	1	UG/L	U		1	1		Boundary
41691	2/13/01	GW07362RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ	1	1		Boundary
41691	2/13/01	GW07362RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR2	1	UG/L	U		1	1		Boundary
41691	2/13/01	GW07362RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		Boundary
41691	2/13/01	GW07362RG	BROMOBENZENE	REAL	TR2	1	UG/L	U		1	1		Boundary
41691	2/13/01	GW07362RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1		Boundary
41691	2/13/01	GW07362RG	BROMOCHLOROMETHANE	REAL	TR2	1	UG/L	U		1	1		Boundary
41691	2/13/01	GW07362RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1	100	Boundary
41691	2/13/01	GW07362RG	BROMODICHLOROMETHANE	REAL	TR2	1	UG/L	U		1	1	100	Boundary
41691	2/13/01	GW07362RG	BROMOFORM	REAL	TR1	1	UG/L	U	V	1	1	100	Boundary
41691	2/13/01	GW07362RG	BROMOFORM	REAL	TR2	1	UG/L	U		1	1	100	Boundary
41691	2/13/01	GW07362RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V	1	1	51.1	Boundary
41691	2/13/01	GW07362RG	BROMOMETHANE	REAL	TR2	1	UG/L	U		1	1	51.1	Boundary
41691	2/13/01	GW07362RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V	1	1	5	Boundary
41691	2/13/01	GW07362RG	CARBON TETRACHLORIDE	REAL	TR2	1	UG/L	U		1	1	5	Boundary
41691	2/13/01	GW07362RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	100	Boundary
41691	2/13/01	GW07362RG	CHLOROBENZENE	REAL	TR2	1	UG/L	U		1	1	100	Boundary
41691	2/13/01	GW07362RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	29.4	Boundary
41691	2/13/01	GW07362RG	CHLOROETHANE	REAL	TR2	1	UG/L	U		1	1	29.4	Boundary
41691	2/13/01	GW07362RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V	1	1	100	Boundary
41691	2/13/01	GW07362RG	CHLOROFORM	REAL	TR2	1	UG/L	U		1	1	100	Boundary
41691	2/13/01	GW07362RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1	6.55	Boundary
41691	2/13/01	GW07362RG	CHLOROMETHANE	REAL	TR2	1	UG/L	U		1	1	6.55	Boundary
41691	2/13/01	GW07362RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	1	70	Boundary
41691	2/13/01	GW07362RG	cis-1,2-DICHLOROETHENE	REAL	TR2	1	UG/L	U		1	1	70	Boundary
41691	2/13/01	GW07362RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	1	0.473	Boundary
41691	2/13/01	GW07362RG	cis-1,3-DICHLOROPROPENE	REAL	TR2	1	UG/L	U		1	1	0.473	Boundary
41691	2/13/01	GW07362RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1	1.01	Boundary
41691	2/13/01	GW07362RG	DIBROMOCHLOROMETHANE	REAL	TR2	1	UG/L	U		1	1	1.01	Boundary
41691	2/13/01	GW07362RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V	1	1		Boundary
41691	2/13/01	GW07362RG	DIBROMOMETHANE	REAL	TR2	1	UG/L	U		1	1		Boundary
41691	2/13/01	GW07362RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1		Boundary
41691	2/13/01	GW07362RG	DICHLORODIFLUOROMETHANE	REAL	TR2	1	UG/L	U		1	1		Boundary
41691	2/13/01	GW07362RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	700	Boundary
41691	2/13/01	GW07362RG	ETHYLBENZENE	REAL	TR2	1	UG/L	U		1	1	700	Boundary
41691	2/13/01	GW07362RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V	1	1	1.09	Boundary
41691	2/13/01	GW07362RG	HEXACHLOROBUTADIENE	REAL	TR2	1	UG/L	U		1	1	1.09	Boundary
41691	2/13/01	GW07362RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		Boundary
41691	2/13/01	GW07362RG	ISOPROPYLBENZENE	REAL	TR2	1	UG/L	U		1	1		Boundary
41691	2/13/01	GW07362RG	METHYLENE CHLORIDE	REAL	TR1	0.2	UG/L	JB	JB	1	1	5	Boundary

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
41691	2/13/01	GW07362RG	METHYLENE CHLORIDE	REAL	TR2	0.2	UG/L	JB		1	1	5	Boundary
41691	2/13/01	GW07362RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ	1	1	1460	Boundary
41691	2/13/01	GW07362RG	NAPHTHALENE	REAL	TR2	1	UG/L	U		1	1	1460	Boundary
41691	2/13/01	GW07362RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		Boundary
41691	2/13/01	GW07362RG	n-BUTYLBENZENE	REAL	TR2	1	UG/L	U		1	1		Boundary
41691	2/13/01	GW07362RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		Boundary
41691	2/13/01	GW07362RG	n-PROPYLBENZENE	REAL	TR2	1	UG/L	U		1	1		Boundary
41691	2/13/01	GW07362RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	1		Boundary
41691	2/13/01	GW07362RG	o-CHLOROTOLUENE	REAL	TR2	1	UG/L	U		1	1		Boundary
41691	2/13/01	GW07362RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	1		Boundary
41691	2/13/01	GW07362RG	p-CHLOROTOLUENE	REAL	TR2	1	UG/L	U		1	1		Boundary
41691	2/13/01	GW07362RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	R	1	1	0.2	Boundary
41691	2/13/01	GW07362RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR2	1	UG/L	U		1	1	0.2	Boundary
41691	2/13/01	GW07362RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		Boundary
41691	2/13/01	GW07362RG	sec-BUTYLBENZENE	REAL	TR2	1	UG/L	U		1	1		Boundary
41691	2/13/01	GW07362RG	STYRENE	REAL	TR1	1	UG/L	U	UJ	1	1	100	Boundary
41691	2/13/01	GW07362RG	STYRENE	REAL	TR2	1	UG/L	U		1	1	100	Boundary
41691	2/13/01	GW07362RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		Boundary
41691	2/13/01	GW07362RG	tert-BUTYLBENZENE	REAL	TR2	1	UG/L	U		1	1		Boundary
41691	2/13/01	GW07362RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	1	5	Boundary
41691	2/13/01	GW07362RG	TETRACHLOROETHENE	REAL	TR2	1	UG/L	U		1	1	5	Boundary
41691	2/13/01	GW07362RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ	1	1	1000	Boundary
41691	2/13/01	GW07362RG	TOLUENE	REAL	TR2	1	UG/L	U		1	1	1000	Boundary
41691	2/13/01	GW07362RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ	1	1	10000	Boundary
41691	2/13/01	GW07362RG	TOTAL XYLENES	REAL	TR2	1	UG/L	U		1	1	10000	Boundary
41691	2/13/01	GW07362RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	1	70	Boundary
41691	2/13/01	GW07362RG	trans-1,2-DICHLOROETHENE	REAL	TR2	1	UG/L	U		1	1	70	Boundary
41691	2/13/01	GW07362RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	1	0.473	Boundary
41691	2/13/01	GW07362RG	trans-1,3-DICHLOROPROPENE	REAL	TR2	1	UG/L	U		1	1	0.473	Boundary
41691	2/13/01	GW07362RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	1	5	Boundary
41691	2/13/01	GW07362RG	TRICHLOROETHENE	REAL	TR2	1	UG/L	U		1	1	5	Boundary
41691	2/13/01	GW07362RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1		Boundary
41691	2/13/01	GW07362RG	TRICHLOROFLUOROMETHANE	REAL	TR2	1	UG/L	U		1	1		Boundary
41691	2/13/01	GW07362RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V	1	1	2	Boundary
41691	2/13/01	GW07362RG	VINYL CHLORIDE	REAL	TR2	1	UG/L	U		1	1	2	Boundary
43392	3/1/01	GW07363RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
43392	3/1/01	GW07363RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	200	Plume Extent
43392	3/1/01	GW07363RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	0.426	Plume Extent
43392	3/1/01	GW07363RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Plume Extent
43392	3/1/01	GW07363RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	3650	Plume Extent
43392	3/1/01	GW07363RG	1,1-DICHLOROETHENE	REAL	TR1	0.2	UG/L	J	V1	1	1	7	Plume Extent
43392	3/1/01	GW07363RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
43392	3/1/01	GW07363RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
43392	3/1/01	GW07363RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
43392	3/1/01	GW07363RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	70	Plume Extent
43392	3/1/01	GW07363RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
43392	3/1/01	GW07363RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	Plume Extent
43392	3/1/01	GW07363RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Plume Extent
43392	3/1/01	GW07363RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Plume Extent
43392	3/1/01	GW07363RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	Plume Extent
43392	3/1/01	GW07363RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
43392	3/1/01	GW07363RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	75	Plume Extent
43392	3/1/01	GW07363RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
43392	3/1/01	GW07363RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
43392	3/1/01	GW07363RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	5	Plume Extent
43392	3/1/01	GW07363RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
43392	3/1/01	GW07363RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
43392	3/1/01	GW07363RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
43392	3/1/01	GW07363RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
43392	3/1/01	GW07363RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	100	Plume Extent
43392	3/1/01	GW07363RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	1	100	Plume Extent
43392	3/1/01	GW07363RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	51.1	Plume Extent
43392	3/1/01	GW07363RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	5	Plume Extent
43392	3/1/01	GW07363RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	Plume Extent
43392	3/1/01	GW07363RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	29.4	Plume Extent
43392	3/1/01	GW07363RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	1	100	Plume Extent
43392	3/1/01	GW07363RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	6.55	Plume Extent
43392	3/1/01	GW07363RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	Plume Extent
43392	3/1/01	GW07363RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	Plume Extent
43392	3/1/01	GW07363RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	1.01	Plume Extent
43392	3/1/01	GW07363RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
43392	3/1/01	GW07363RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
43392	3/1/01	GW07363RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	700	Plume Extent
43392	3/1/01	GW07363RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	1	1.09	Plume Extent
43392	3/1/01	GW07363RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
43392	3/1/01	GW07363RG	METHYLENE CHLORIDE	REAL	TR1	0.3	UG/L	JB	JB1	1	1	5	Plume Extent
43392	3/1/01	GW07363RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1460	Plume Extent
43392	3/1/01	GW07363RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
43392	3/1/01	GW07363RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
43392	3/1/01	GW07363RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
43392	3/1/01	GW07363RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
43392	3/1/01	GW07363RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	1	0.2	Plume Extent
43392	3/1/01	GW07363RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
43392	3/1/01	GW07363RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	Plume Extent
43392	3/1/01	GW07363RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
43392	3/1/01	GW07363RG	TETRACHLOROETHENE	REAL	TR1	0.5	UG/L	J	J1	1	1	5	Plume Extent
43392	3/1/01	GW07363RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1000	Plume Extent
43392	3/1/01	GW07363RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	1	10000	Plume Extent
43392	3/1/01	GW07363RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	Plume Extent
43392	3/1/01	GW07363RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	Plume Extent
43392	3/1/01	GW07363RG	TRICHLOROETHENE	REAL	TR1	0.4	UG/L	J	V1	1	1	5	Plume Extent
43392	3/1/01	GW07363RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
43392	3/1/01	GW07363RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	2	Plume Extent
5387	3/19/01	GW07439RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
5387	3/19/01	GW07439RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	200	Plume Extent
5387	3/19/01	GW07439RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	0.426	Plume Extent
5387	3/19/01	GW07439RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Plume Extent
5387	3/19/01	GW07439RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	3650	Plume Extent
5387	3/19/01	GW07439RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	7	Plume Extent
5387	3/19/01	GW07439RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
5387	3/19/01	GW07439RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
5387	3/19/01	GW07439RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
5387	3/19/01	GW07439RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	70	Plume Extent
5387	3/19/01	GW07439RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
5387	3/19/01	GW07439RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	Plume Extent
5387	3/19/01	GW07439RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Plume Extent
5387	3/19/01	GW07439RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Plume Extent
5387	3/19/01	GW07439RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	Plume Extent
5387	3/19/01	GW07439RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
5387	3/19/01	GW07439RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	75	Plume Extent
5387	3/19/01	GW07439RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
5387	3/19/01	GW07439RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
5387	3/19/01	GW07439RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	5	Plume Extent
5387	3/19/01	GW07439RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
5387	3/19/01	GW07439RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
5387	3/19/01	GW07439RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
5387	3/19/01	GW07439RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
5387	3/19/01	GW07439RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	100	Plume Extent
5387	3/19/01	GW07439RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	1	100	Plume Extent
5387	3/19/01	GW07439RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	51.1	Plume Extent
5387	3/19/01	GW07439RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	5	Plume Extent
5387	3/19/01	GW07439RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	Plume Extent
5387	3/19/01	GW07439RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	29.4	Plume Extent
5387	3/19/01	GW07439RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	1	100	Plume Extent
5387	3/19/01	GW07439RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	6.55	Plume Extent
5387	3/19/01	GW07439RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	Plume Extent
5387	3/19/01	GW07439RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	Plume Extent
5387	3/19/01	GW07439RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	1.01	Plume Extent
5387	3/19/01	GW07439RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
5387	3/19/01	GW07439RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
5387	3/19/01	GW07439RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	700	Plume Extent
5387	3/19/01	GW07439RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	1	1.09	Plume Extent
5387	3/19/01	GW07439RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
5387	3/19/01	GW07439RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	5	Plume Extent
5387	3/19/01	GW07439RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1460	Plume Extent
5387	3/19/01	GW07439RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
5387	3/19/01	GW07439RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
5387	3/19/01	GW07439RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
5387	3/19/01	GW07439RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
5387	3/19/01	GW07439RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	1	0.2	Plume Extent
5387	3/19/01	GW07439RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
5387	3/19/01	GW07439RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	Plume Extent
5387	3/19/01	GW07439RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		Plume Extent
5387	3/19/01	GW07439RG	TETRACHLOROETHENE	REAL	TR1	0.2	UG/L	JB	JB1	1	1	5	Plume Extent
5387	3/19/01	GW07439RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1000	Plume Extent
5387	3/19/01	GW07439RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	1	10000	Plume Extent
5387	3/19/01	GW07439RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	Plume Extent
5387	3/19/01	GW07439RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	Plume Extent
5387	3/19/01	GW07439RG	TRICHLOROETHENE	REAL	TR1	0.2	UG/L	J	V1	1	1	5	Plume Extent
5387	3/19/01	GW07439RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Extent
5387	3/19/01	GW07439RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	2	Plume Extent
5887	1/31/01	GW07379RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	1/31/01	GW07379RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	200	RCRA
5887	1/31/01	GW07379RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	0.426	RCRA
5887	1/31/01	GW07379RG	1,1,2-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	5	RCRA
5887	1/31/01	GW07379RG	1,1-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	3650	RCRA
5887	1/31/01	GW07379RG	1,1-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	7	RCRA
5887	1/31/01	GW07379RG	1,1-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	1/31/01	GW07379RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	1/31/01	GW07379RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	1/31/01	GW07379RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	70	RCRA
5887	1/31/01	GW07379RG	1,2-DIBROMOETHANE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	1/31/01	GW07379RG	1,2-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	600	RCRA
5887	1/31/01	GW07379RG	1,2-DICHLOROETHANE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	5	RCRA
5887	1/31/01	GW07379RG	1,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	5	RCRA
5887	1/31/01	GW07379RG	1,3-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	600	RCRA
5887	1/31/01	GW07379RG	1,3-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	1/31/01	GW07379RG	1,4-DICHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	75	RCRA
5887	1/31/01	GW07379RG	2,2-DICHLOROPROPANE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	1/31/01	GW07379RG	4-ISOPROPYLTOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	1/31/01	GW07379RG	BENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	5	RCRA

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
5887	1/31/01	GW07379RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	1/31/01	GW07379RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	1/31/01	GW07379RG	BROMOBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	1/31/01	GW07379RG	BROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	1/31/01	GW07379RG	BROMODICHLOROMETHANE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	100	RCRA
5887	1/31/01	GW07379RG	BROMOFORM	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	100	RCRA
5887	1/31/01	GW07379RG	BROMOMETHANE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	51.1	RCRA
5887	1/31/01	GW07379RG	CARBON TETRACHLORIDE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	5	RCRA
5887	1/31/01	GW07379RG	CHLOROBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	100	RCRA
5887	1/31/01	GW07379RG	CHLOROETHANE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	29.4	RCRA
5887	1/31/01	GW07379RG	CHLOROFORM	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	100	RCRA
5887	1/31/01	GW07379RG	CHLOROMETHANE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	6.55	RCRA
5887	1/31/01	GW07379RG	cis-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	70	RCRA
5887	1/31/01	GW07379RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	0.473	RCRA
5887	1/31/01	GW07379RG	DIBROMOCHLOROMETHANE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	1.01	RCRA
5887	1/31/01	GW07379RG	DIBROMOMETHANE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	1/31/01	GW07379RG	DICHLORODIFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	1/31/01	GW07379RG	ETHYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	700	RCRA
5887	1/31/01	GW07379RG	HEXACHLOROBUTADIENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	1.09	RCRA
5887	1/31/01	GW07379RG	ISOPROPYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	1/31/01	GW07379RG	METHYLENE CHLORIDE	REAL	TR1	0.32	UG/L	JB	J1	0.5	1	5	RCRA
5887	1/31/01	GW07379RG	NAPHTHALENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	1460	RCRA
5887	1/31/01	GW07379RG	n-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	1/31/01	GW07379RG	n-PROPYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	1/31/01	GW07379RG	o-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	1/31/01	GW07379RG	p-CHLOROTOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	1/31/01	GW07379RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	0.2	RCRA
5887	1/31/01	GW07379RG	sec-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	1/31/01	GW07379RG	STYRENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	100	RCRA
5887	1/31/01	GW07379RG	tert-BUTYLBENZENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	1/31/01	GW07379RG	TETRACHLOROETHENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	5	RCRA
5887	1/31/01	GW07379RG	TOLUENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	1000	RCRA
5887	1/31/01	GW07379RG	TOTAL XYLENES	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	10000	RCRA
5887	1/31/01	GW07379RG	trans-1,2-DICHLOROETHENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	70	RCRA
5887	1/31/01	GW07379RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	0.473	RCRA
5887	1/31/01	GW07379RG	TRICHLOROETHENE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	5	RCRA
5887	1/31/01	GW07379RG	TRICHLOROFLUOROMETHANE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1		RCRA
5887	1/31/01	GW07379RG	VINYL CHLORIDE	REAL	TR1	0.5	UG/L	U	UJ1	0.5	1	2	RCRA
60699	3/8/01	GW07422RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D 707
60699	3/8/01	GW07422RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	200	D&D 707
60699	3/8/01	GW07422RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	0.426	D&D 707
60699	3/8/01	GW07422RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D 707
60699	3/8/01	GW07422RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	3650	D&D 707
60699	3/8/01	GW07422RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	7	D&D 707
60699	3/8/01	GW07422RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1		D&D 707
60699	3/8/01	GW07422RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	J1	1	1		D&D 707
60699	3/8/01	GW07422RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D 707
60699	3/8/01	GW07422RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	1	70	D&D 707
60699	3/8/01	GW07422RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D 707
60699	3/8/01	GW07422RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	1	600	D&D 707
60699	3/8/01	GW07422RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D 707
60699	3/8/01	GW07422RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D 707
60699	3/8/01	GW07422RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	1	600	D&D 707
60699	3/8/01	GW07422RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D 707
60699	3/8/01	GW07422RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	1	75	D&D 707
60699	3/8/01	GW07422RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D 707
60699	3/8/01	GW07422RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	V1	1	1		D&D 707

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
60699	3/8/01	GW07422RG	BENZENE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D 707
60699	3/8/01	GW07422RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	V1	1	1		D&D 707
60699	3/8/01	GW07422RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	V1	1	1		D&D 707
60699	3/8/01	GW07422RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	V1	1	1		D&D 707
60699	3/8/01	GW07422RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D 707
60699	3/8/01	GW07422RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	100	D&D 707
60699	3/8/01	GW07422RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	1	100	D&D 707
60699	3/8/01	GW07422RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	51.1	D&D 707
60699	3/8/01	GW07422RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	J1	1	1	5	D&D 707
60699	3/8/01	GW07422RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	1	100	D&D 707
60699	3/8/01	GW07422RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	29.4	D&D 707
60699	3/8/01	GW07422RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	1	100	D&D 707
60699	3/8/01	GW07422RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	J1	1	1	6.55	D&D 707
60699	3/8/01	GW07422RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	D&D 707
60699	3/8/01	GW07422RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	D&D 707
60699	3/8/01	GW07422RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	1.01	D&D 707
60699	3/8/01	GW07422RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D 707
60699	3/8/01	GW07422RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	J1	1	1		D&D 707
60699	3/8/01	GW07422RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	1	700	D&D 707
60699	3/8/01	GW07422RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	1	1.09	D&D 707
60699	3/8/01	GW07422RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	1		D&D 707
60699	3/8/01	GW07422RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	UJ1	1	1	5	D&D 707
60699	3/8/01	GW07422RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	J1	1	1	1460	D&D 707
60699	3/8/01	GW07422RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	1		D&D 707
60699	3/8/01	GW07422RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	1		D&D 707
60699	3/8/01	GW07422RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	V1	1	1		D&D 707
60699	3/8/01	GW07422RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	V1	1	1		D&D 707
60699	3/8/01	GW07422RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	1	0.2	D&D 707
60699	3/8/01	GW07422RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	1		D&D 707
60699	3/8/01	GW07422RG	STYRENE	REAL	TR1	1	UG/L	U	V1	1	1	100	D&D 707
60699	3/8/01	GW07422RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	1		D&D 707
60699	3/8/01	GW07422RG	TETRACHLOROETHENE	REAL	TR1	0.1	UG/L	J	V1	1	1	5	D&D 707
60699	3/8/01	GW07422RG	TOLUENE	REAL	TR1	1	UG/L	U	V1	1	1	1000	D&D 707
60699	3/8/01	GW07422RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	V1	1	1	10000	D&D 707
60699	3/8/01	GW07422RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	D&D 707
60699	3/8/01	GW07422RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	D&D 707
60699	3/8/01	GW07422RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	J1	1	1	5	D&D 707
60699	3/8/01	GW07422RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D 707
60699	3/8/01	GW07422RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	2	D&D 707
61099	3/8/01	GW07425RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	0.1	UG/L	J	V1	1	1		D&D 883
61099	3/8/01	GW07425RG	1,1,1,2-TETRACHLOROETHANE	REAL	DL1	2	UG/L	U	1	2	2		D&D 883
61099	3/8/01	GW07425RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.6	UG/L	J	V1	1	1	200	D&D 883
61099	3/8/01	GW07425RG	1,1,1-TRICHLOROETHANE	REAL	DL1	0.5	UG/L	JD	1	2	2	200	D&D 883
61099	3/8/01	GW07425RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	0.426	D&D 883
61099	3/8/01	GW07425RG	1,1,2,2-TETRACHLOROETHANE	REAL	DL1	2	UG/L	U	1	2	2	0.426	D&D 883
61099	3/8/01	GW07425RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D 883
61099	3/8/01	GW07425RG	1,1,2-TRICHLOROETHANE	REAL	DL1	2	UG/L	U	1	2	2	5	D&D 883
61099	3/8/01	GW07425RG	1,1-DICHLOROETHANE	REAL	TR1	0.7	UG/L	J	V1	1	1	3650	D&D 883
61099	3/8/01	GW07425RG	1,1-DICHLOROETHANE	REAL	DL1	0.7	UG/L	JD	1	2	2	3650	D&D 883
61099	3/8/01	GW07425RG	1,1-DICHLOROETHENE	REAL	TR1	2	UG/L		V1	1	1	7	D&D 883
61099	3/8/01	GW07425RG	1,1-DICHLOROETHENE	REAL	DL1	2	UG/L	JD	1	2	2	7	D&D 883
61099	3/8/01	GW07425RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1		D&D 883
61099	3/8/01	GW07425RG	1,1-DICHLOROPROPENE	REAL	DL1	2	UG/L	U	1	2	2		D&D 883
61099	3/8/01	GW07425RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D 883
61099	3/8/01	GW07425RG	1,2,3-TRICHLOROBENZENE	REAL	DL1	2	UG/L	U	1	2	2		D&D 883
61099	3/8/01	GW07425RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D 883
61099	3/8/01	GW07425RG	1,2,3-TRICHLOROPROPANE	REAL	DL1	2	UG/L	U	1	2	2		D&D 883

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
61099	3/8/01	GW07425RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	70	D&D 883
61099	3/8/01	GW07425RG	1,2,4-TRICHLOROBENZENE	REAL	DL1	2	UG/L	U	1	2	2	70	D&D 883
61099	3/8/01	GW07425RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D 883
61099	3/8/01	GW07425RG	1,2-DIBROMOETHANE	REAL	DL1	2	UG/L	U	1	2	2		D&D 883
61099	3/8/01	GW07425RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	D&D 883
61099	3/8/01	GW07425RG	1,2-DICHLOROBENZENE	REAL	DL1	2	UG/L	U	1	2	2	600	D&D 883
61099	3/8/01	GW07425RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D 883
61099	3/8/01	GW07425RG	1,2-DICHLOROETHANE	REAL	DL1	2	UG/L	U	1	2	2	5	D&D 883
61099	3/8/01	GW07425RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D 883
61099	3/8/01	GW07425RG	1,2-DICHLOROPROPANE	REAL	DL1	2	UG/L	U	1	2	2	5	D&D 883
61099	3/8/01	GW07425RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	D&D 883
61099	3/8/01	GW07425RG	1,3-DICHLOROBENZENE	REAL	DL1	2	UG/L	U	1	2	2	600	D&D 883
61099	3/8/01	GW07425RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D 883
61099	3/8/01	GW07425RG	1,3-DICHLOROPROPANE	REAL	DL1	2	UG/L	U	1	2	2		D&D 883
61099	3/8/01	GW07425RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	75	D&D 883
61099	3/8/01	GW07425RG	1,4-DICHLOROBENZENE	REAL	DL1	2	UG/L	U	1	2	2	75	D&D 883
61099	3/8/01	GW07425RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D 883
61099	3/8/01	GW07425RG	2,2-DICHLOROPROPANE	REAL	DL1	2	UG/L	U	1	2	2		D&D 883
61099	3/8/01	GW07425RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D 883
61099	3/8/01	GW07425RG	4-ISOPROPYLTOLUENE	REAL	DL1	2	UG/L	U	1	2	2		D&D 883
61099	3/8/01	GW07425RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	5	D&D 883
61099	3/8/01	GW07425RG	BENZENE	REAL	DL1	2	UG/L	U	1	2	2	5	D&D 883
61099	3/8/01	GW07425RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D 883
61099	3/8/01	GW07425RG	BENZENE, 1,2,4-TRIMETHYL	REAL	DL1	2	UG/L	U	1	2	2		D&D 883
61099	3/8/01	GW07425RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D 883
61099	3/8/01	GW07425RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	DL1	2	UG/L	U	1	2	2		D&D 883
61099	3/8/01	GW07425RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D 883
61099	3/8/01	GW07425RG	BROMOBENZENE	REAL	DL1	2	UG/L	U	1	2	2		D&D 883
61099	3/8/01	GW07425RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D 883
61099	3/8/01	GW07425RG	BROMOCHLOROMETHANE	REAL	DL1	2	UG/L	U	1	2	2		D&D 883
61099	3/8/01	GW07425RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	100	D&D 883
61099	3/8/01	GW07425RG	BROMODICHLOROMETHANE	REAL	DL1	2	UG/L	U	1	2	2	100	D&D 883
61099	3/8/01	GW07425RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	1	100	D&D 883
61099	3/8/01	GW07425RG	BROMOFORM	REAL	DL1	2	UG/L	U	1	2	2	100	D&D 883
61099	3/8/01	GW07425RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	51.1	D&D 883
61099	3/8/01	GW07425RG	BROMOMETHANE	REAL	DL1	2	UG/L	U	1	2	2	51.1	D&D 883
61099	3/8/01	GW07425RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	5	D&D 883
61099	3/8/01	GW07425RG	CARBON TETRACHLORIDE	REAL	DL1	2	UG/L	U	1	2	2	5	D&D 883
61099	3/8/01	GW07425RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	D&D 883
61099	3/8/01	GW07425RG	CHLOROBENZENE	REAL	DL1	2	UG/L	U	1	2	2	100	D&D 883
61099	3/8/01	GW07425RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	29.4	D&D 883
61099	3/8/01	GW07425RG	CHLOROETHANE	REAL	DL1	2	UG/L	U	1	2	2	29.4	D&D 883
61099	3/8/01	GW07425RG	CHLOROFORM	REAL	TR1	0.4	UG/L	J	V1	1	1	100	D&D 883
61099	3/8/01	GW07425RG	CHLOROFORM	REAL	DL1	0.4	UG/L	JD	1	2	2	100	D&D 883
61099	3/8/01	GW07425RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	6.55	D&D 883
61099	3/8/01	GW07425RG	CHLOROMETHANE	REAL	DL1	2	UG/L	U	1	2	2	6.55	D&D 883
61099	3/8/01	GW07425RG	cis-1,2-DICHLOROETHENE	REAL	TR1	4	UG/L		V1	1	1	70	D&D 883
61099	3/8/01	GW07425RG	cis-1,2-DICHLOROETHENE	REAL	DL1	3	UG/L	D	1	2	2	70	D&D 883
61099	3/8/01	GW07425RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	D&D 883
61099	3/8/01	GW07425RG	cis-1,3-DICHLOROPROPENE	REAL	DL1	2	UG/L	U	1	2	2	0.473	D&D 883
61099	3/8/01	GW07425RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	1.01	D&D 883
61099	3/8/01	GW07425RG	DIBROMOCHLOROMETHANE	REAL	DL1	2	UG/L	U	1	2	2	1.01	D&D 883
61099	3/8/01	GW07425RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D 883
61099	3/8/01	GW07425RG	DIBROMOMETHANE	REAL	DL1	2	UG/L	U	1	2	2		D&D 883
61099	3/8/01	GW07425RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D 883
61099	3/8/01	GW07425RG	DICHLORODIFLUOROMETHANE	REAL	DL1	2	UG/L	U	1	2	1		D&D 883
61099	3/8/01	GW07425RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	700	D&D 883

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
61099	3/8/01	GW07425RG	ETHYLBENZENE	REAL	DL1	2	UG/L	U	1	2	2	700	D&D 883
61099	3/8/01	GW07425RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	1	1.09	D&D 883
61099	3/8/01	GW07425RG	HEXACHLOROBUTADIENE	REAL	DL1	2	UG/L	U	1	2	2	1.09	D&D 883
61099	3/8/01	GW07425RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D 883
61099	3/8/01	GW07425RG	ISOPROPYLBENZENE	REAL	DL1	2	UG/L	U	1	2	2		D&D 883
61099	3/8/01	GW07425RG	METHYLENE CHLORIDE	REAL	TR1	0.3	UG/L	JB	JB1	1	1	5	D&D 883
61099	3/8/01	GW07425RG	METHYLENE CHLORIDE	REAL	DL1	2	UG/L	JBD	1	2	2	5	D&D 883
61099	3/8/01	GW07425RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1460	D&D 883
61099	3/8/01	GW07425RG	NAPHTHALENE	REAL	DL1	2	UG/L	U	1	2	2	1460	D&D 883
61099	3/8/01	GW07425RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D 883
61099	3/8/01	GW07425RG	n-BUTYLBENZENE	REAL	DL1	2	UG/L	U	1	2	2		D&D 883
61099	3/8/01	GW07425RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D 883
61099	3/8/01	GW07425RG	n-PROPYLBENZENE	REAL	DL1	2	UG/L	U	1	2	2		D&D 883
61099	3/8/01	GW07425RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D 883
61099	3/8/01	GW07425RG	o-CHLOROTOLUENE	REAL	DL1	2	UG/L	U	1	2	2		D&D 883
61099	3/8/01	GW07425RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D 883
61099	3/8/01	GW07425RG	p-CHLOROTOLUENE	REAL	DL1	2	UG/L	U	1	2	2		D&D 883
61099	3/8/01	GW07425RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	1	0.2	D&D 883
61099	3/8/01	GW07425RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	DL1	2	UG/L	U	1	2	2	0.2	D&D 883
61099	3/8/01	GW07425RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D 883
61099	3/8/01	GW07425RG	sec-BUTYLBENZENE	REAL	DL1	2	UG/L	U	1	2	2		D&D 883
61099	3/8/01	GW07425RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	D&D 883
61099	3/8/01	GW07425RG	STYRENE	REAL	DL1	2	UG/L	U	1	2	2	100	D&D 883
61099	3/8/01	GW07425RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		D&D 883
61099	3/8/01	GW07425RG	tert-BUTYLBENZENE	REAL	DL1	2	UG/L	U	1	2	2		D&D 883
61099	3/8/01	GW07425RG	TETRACHLOROETHENE	REAL	TR1	26	UG/L	E	1	1	1	5	D&D 883
61099	3/8/01	GW07425RG	TETRACHLOROETHENE	REAL	DL1	26	UG/L	BD	V1	2	2	5	D&D 883
61099	3/8/01	GW07425RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1000	D&D 883
61099	3/8/01	GW07425RG	TOLUENE	REAL	DL1	2	UG/L	U	1	2	2	1000	D&D 883
61099	3/8/01	GW07425RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	1	10000	D&D 883
61099	3/8/01	GW07425RG	TOTAL XYLENES	REAL	DL1	2	UG/L	U	1	2	2	10000	D&D 883
61099	3/8/01	GW07425RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	D&D 883
61099	3/8/01	GW07425RG	trans-1,2-DICHLOROETHENE	REAL	DL1	2	UG/L	U	1	2	2	70	D&D 883
61099	3/8/01	GW07425RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	D&D 883
61099	3/8/01	GW07425RG	trans-1,3-DICHLOROPROPENE	REAL	DL1	2	UG/L	U	1	2	2	0.473	D&D 883
61099	3/8/01	GW07425RG	TRICHLOROETHENE	REAL	TR1	2	UG/L		V1	1	1	5	D&D 883
61099	3/8/01	GW07425RG	TRICHLOROETHENE	REAL	DL1	2	UG/L	JD	1	2	2	5	D&D 883
61099	3/8/01	GW07425RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		D&D 883
61099	3/8/01	GW07425RG	TRICHLOROFLUOROMETHANE	REAL	DL1	2	UG/L	U	1	2	2		D&D 883
61099	3/8/01	GW07425RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	2	D&D 883
61099	3/8/01	GW07425RG	VINYL CHLORIDE	REAL	DL1	2	UG/L	U	1	2	2	2	D&D 883
61199	3/8/01	GW07426RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	10	UG/L	U	V1	10	10		D&D 883
61199	3/8/01	GW07426RG	1,1,1-TRICHLOROETHANE	REAL	TR1	10	UG/L	U	V1	10	10	200	D&D 883
61199	3/8/01	GW07426RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	10	UG/L	U	V1	10	10	0.426	D&D 883
61199	3/8/01	GW07426RG	1,1,2-TRICHLOROETHANE	REAL	TR1	10	UG/L	U	V1	10	10	5	D&D 883
61199	3/8/01	GW07426RG	1,1-DICHLOROETHANE	REAL	TR1	10	UG/L	U	V1	10	10	3650	D&D 883
61199	3/8/01	GW07426RG	1,1-DICHLOROETHENE	REAL	TR1	10	UG/L	U	V1	10	10	7	D&D 883
61199	3/8/01	GW07426RG	1,1-DICHLOROPROPENE	REAL	TR1	10	UG/L	U	V1	10	10		D&D 883
61199	3/8/01	GW07426RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	10		D&D 883
61199	3/8/01	GW07426RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	10	UG/L	U	V1	10	10		D&D 883
61199	3/8/01	GW07426RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	10	70	D&D 883
61199	3/8/01	GW07426RG	1,2-DIBROMOETHANE	REAL	TR1	10	UG/L	U	V1	10	10		D&D 883
61199	3/8/01	GW07426RG	1,2-DICHLOROBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	10	600	D&D 883
61199	3/8/01	GW07426RG	1,2-DICHLOROETHANE	REAL	TR1	10	UG/L	U	V1	10	10	5	D&D 883
61199	3/8/01	GW07426RG	1,2-DICHLOROPROPANE	REAL	TR1	10	UG/L	U	V1	10	10	5	D&D 883
61199	3/8/01	GW07426RG	1,3-DICHLOROBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	10	600	D&D 883
61199	3/8/01	GW07426RG	1,3-DICHLOROPROPANE	REAL	TR1	10	UG/L	U	V1	10	10		D&D 883

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
61199	3/8/01	GW07426RG	1,4-DICHLOROBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	10	75	D&D 883
61199	3/8/01	GW07426RG	2,2-DICHLOROPROPANE	REAL	TR1	10	UG/L	U	V1	10	10		D&D 883
61199	3/8/01	GW07426RG	4-ISOPROPYLTOLUENE	REAL	TR1	10	UG/L	U	UJ1	10	10		D&D 883
61199	3/8/01	GW07426RG	BENZENE	REAL	TR1	10	UG/L	U	UJ1	10	10	5	D&D 883
61199	3/8/01	GW07426RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	10	UG/L	U	UJ1	10	10		D&D 883
61199	3/8/01	GW07426RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	10	UG/L	U	UJ1	10	10		D&D 883
61199	3/8/01	GW07426RG	BROMOBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	10		D&D 883
61199	3/8/01	GW07426RG	BROMOCHLOROMETHANE	REAL	TR1	10	UG/L	U	V1	10	10		D&D 883
61199	3/8/01	GW07426RG	BROMODICHLOROMETHANE	REAL	TR1	10	UG/L	U	V1	10	10	100	D&D 883
61199	3/8/01	GW07426RG	BROMOFORM	REAL	TR1	10	UG/L	U	V1	10	10	100	D&D 883
61199	3/8/01	GW07426RG	BROMOMETHANE	REAL	TR1	10	UG/L	U	V1	10	10	51.1	D&D 883
61199	3/8/01	GW07426RG	CARBON TETRACHLORIDE	REAL	TR1	10	UG/L	U	V1	10	10	5	D&D 883
61199	3/8/01	GW07426RG	CHLOROBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	10	100	D&D 883
61199	3/8/01	GW07426RG	CHLOROETHANE	REAL	TR1	10	UG/L	U	V1	10	10	29.4	D&D 883
61199	3/8/01	GW07426RG	CHLOROFORM	REAL	TR1	2	UG/L	J	V1	10	10	100	D&D 883
61199	3/8/01	GW07426RG	CHLOROMETHANE	REAL	TR1	10	UG/L	U	V1	10	10	6.55	D&D 883
61199	3/8/01	GW07426RG	cis-1,2-DICHLOROETHENE	REAL	TR1	27	UG/L		V1	10	10	70	D&D 883
61199	3/8/01	GW07426RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	10	UG/L	U	V1	10	10	0.473	D&D 883
61199	3/8/01	GW07426RG	DIBROMOCHLOROMETHANE	REAL	TR1	10	UG/L	U	V1	10	10	1.01	D&D 883
61199	3/8/01	GW07426RG	DIBROMOMETHANE	REAL	TR1	10	UG/L	U	V1	10	10		D&D 883
61199	3/8/01	GW07426RG	DICHLORODIFLUOROMETHANE	REAL	TR1	10	UG/L	U	V1	10	10		D&D 883
61199	3/8/01	GW07426RG	ETHYLBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	10	700	D&D 883
61199	3/8/01	GW07426RG	HEXACHLOROBUTADIENE	REAL	TR1	10	UG/L	U	V1	10	10	1.09	D&D 883
61199	3/8/01	GW07426RG	ISOPROPYLBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	10		D&D 883
61199	3/8/01	GW07426RG	METHYLENE CHLORIDE	REAL	TR1	5	UG/L	JB	JB1	10	10	5	D&D 883
61199	3/8/01	GW07426RG	NAPHTHALENE	REAL	TR1	10	UG/L	U	UJ1	10	10	1460	D&D 883
61199	3/8/01	GW07426RG	n-BUTYLBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	10		D&D 883
61199	3/8/01	GW07426RG	n-PROPYLBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	10		D&D 883
61199	3/8/01	GW07426RG	o-CHLOROTOLUENE	REAL	TR1	10	UG/L	U	UJ1	10	10		D&D 883
61199	3/8/01	GW07426RG	p-CHLOROTOLUENE	REAL	TR1	10	UG/L	U	UJ1	10	10		D&D 883
61199	3/8/01	GW07426RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	10	UG/L	U	V1	10	10	0.2	D&D 883
61199	3/8/01	GW07426RG	sec-BUTYLBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	10		D&D 883
61199	3/8/01	GW07426RG	STYRENE	REAL	TR1	10	UG/L	U	UJ1	10	10	100	D&D 883
61199	3/8/01	GW07426RG	tert-BUTYLBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	10		D&D 883
61199	3/8/01	GW07426RG	TETRACHLOROETHENE	REAL	TR1	230	UG/L		V1	10	10	5	D&D 883
61199	3/8/01	GW07426RG	TOLUENE	REAL	TR1	10	UG/L	U	UJ1	10	10	1000	D&D 883
61199	3/8/01	GW07426RG	TOTAL XYLENES	REAL	TR1	10	UG/L	U	UJ1	10	10	10000	D&D 883
61199	3/8/01	GW07426RG	trans-1,2-DICHLOROETHENE	REAL	TR1	10	UG/L	U	V1	10	10	70	D&D 883
61199	3/8/01	GW07426RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	10	UG/L	U	V1	10	10	0.473	D&D 883
61199	3/8/01	GW07426RG	TRICHLOROETHENE	REAL	TR1	17	UG/L		V1	10	10	5	D&D 883
61199	3/8/01	GW07426RG	TRICHLOROFLUOROMETHANE	REAL	TR1	10	UG/L	U	V1	10	10		D&D 883
61199	3/8/01	GW07426RG	VINYL CHLORIDE	REAL	TR1	10	UG/L	U	V1	10	10	2	D&D 883
6186	1/9/01	GW07339RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
6186	1/9/01	GW07339RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	Plume Extent
6186	1/9/01	GW07339RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	Plume Extent
6186	1/9/01	GW07339RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
6186	1/9/01	GW07339RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	Plume Extent
6186	1/9/01	GW07339RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	Plume Extent
6186	1/9/01	GW07339RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
6186	1/9/01	GW07339RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
6186	1/9/01	GW07339RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
6186	1/9/01	GW07339RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Extent
6186	1/9/01	GW07339RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
6186	1/9/01	GW07339RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	600	Plume Extent
6186	1/9/01	GW07339RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
6186	1/9/01	GW07339RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
6186	1/9/01	GW07339RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	600	Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
6186	1/9/01	GW07339RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
6186	1/9/01	GW07339RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	75	Plume Extent
6186	1/9/01	GW07339RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
6186	1/9/01	GW07339RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
6186	1/9/01	GW07339RG	BENZENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
6186	1/9/01	GW07339RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
6186	1/9/01	GW07339RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
6186	1/9/01	GW07339RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
6186	1/9/01	GW07339RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
6186	1/9/01	GW07339RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
6186	1/9/01	GW07339RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
6186	1/9/01	GW07339RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	Plume Extent
6186	1/9/01	GW07339RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
6186	1/9/01	GW07339RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
6186	1/9/01	GW07339RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	Plume Extent
6186	1/9/01	GW07339RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
6186	1/9/01	GW07339RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	Plume Extent
6186	1/9/01	GW07339RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Extent
6186	1/9/01	GW07339RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Extent
6186	1/9/01	GW07339RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	Plume Extent
6186	1/9/01	GW07339RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
6186	1/9/01	GW07339RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
6186	1/9/01	GW07339RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	700	Plume Extent
6186	1/9/01	GW07339RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	Plume Extent
6186	1/9/01	GW07339RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
6186	1/9/01	GW07339RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
6186	1/9/01	GW07339RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	V1	1	2	1460	Plume Extent
6186	1/9/01	GW07339RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
6186	1/9/01	GW07339RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
6186	1/9/01	GW07339RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
6186	1/9/01	GW07339RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
6186	1/9/01	GW07339RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	Plume Extent
6186	1/9/01	GW07339RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
6186	1/9/01	GW07339RG	STYRENE	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
6186	1/9/01	GW07339RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
6186	1/9/01	GW07339RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
6186	1/9/01	GW07339RG	TOLUENE	REAL	TR1	1	UG/L	U	V1	1	2	1000	Plume Extent
6186	1/9/01	GW07339RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	V1	1	2	10000	Plume Extent
6186	1/9/01	GW07339RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Extent
6186	1/9/01	GW07339RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Extent
6186	1/9/01	GW07339RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
6186	1/9/01	GW07339RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
6186	1/9/01	GW07339RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	Plume Extent
6286	1/8/01	GW07340RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
6286	1/8/01	GW07340RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	Plume Definition
6286	1/8/01	GW07340RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	Plume Definition
6286	1/8/01	GW07340RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
6286	1/8/01	GW07340RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	Plume Definition
6286	1/8/01	GW07340RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	Plume Definition
6286	1/8/01	GW07340RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
6286	1/8/01	GW07340RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
6286	1/8/01	GW07340RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
6286	1/8/01	GW07340RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	70	Plume Definition
6286	1/8/01	GW07340RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
6286	1/8/01	GW07340RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Plume Definition
6286	1/8/01	GW07340RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
6286	1/8/01	GW07340RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
6286	1/8/01	GW07340RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Plume Definition
6286	1/8/01	GW07340RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
6286	1/8/01	GW07340RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	75	Plume Definition
6286	1/8/01	GW07340RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
6286	1/8/01	GW07340RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
6286	1/8/01	GW07340RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	5	Plume Definition
6286	1/8/01	GW07340RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
6286	1/8/01	GW07340RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
6286	1/8/01	GW07340RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
6286	1/8/01	GW07340RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
6286	1/8/01	GW07340RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Definition
6286	1/8/01	GW07340RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Definition
6286	1/8/01	GW07340RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	Plume Definition
6286	1/8/01	GW07340RG	CARBON TETRACHLORIDE	REAL	TR1	5.6	UG/L		V1	1	2	5	Plume Definition
6286	1/8/01	GW07340RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Plume Definition
6286	1/8/01	GW07340RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	Plume Definition
6286	1/8/01	GW07340RG	CHLOROFORM	REAL	TR1	0.56	UG/L	J	V1	1	2	100	Plume Definition
6286	1/8/01	GW07340RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	Plume Definition
6286	1/8/01	GW07340RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Definition
6286	1/8/01	GW07340RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Definition
6286	1/8/01	GW07340RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	Plume Definition
6286	1/8/01	GW07340RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
6286	1/8/01	GW07340RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
6286	1/8/01	GW07340RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	700	Plume Definition
6286	1/8/01	GW07340RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	Plume Definition
6286	1/8/01	GW07340RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
6286	1/8/01	GW07340RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
6286	1/8/01	GW07340RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1460	Plume Definition
6286	1/8/01	GW07340RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
6286	1/8/01	GW07340RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
6286	1/8/01	GW07340RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
6286	1/8/01	GW07340RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
6286	1/8/01	GW07340RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	Plume Definition
6286	1/8/01	GW07340RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
6286	1/8/01	GW07340RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Plume Definition
6286	1/8/01	GW07340RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Definition
6286	1/8/01	GW07340RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Definition
6286	1/8/01	GW07340RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1000	Plume Definition
6286	1/8/01	GW07340RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	2	10000	Plume Definition
6286	1/8/01	GW07340RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Definition
6286	1/8/01	GW07340RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Definition
6286	1/8/01	GW07340RG	TRICHLOROETHENE	REAL	TR1	0.91	UG/L	J	V1	1	2	5	Plume Definition
6286	1/8/01	GW07340RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Definition
6286	1/8/01	GW07340RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	Plume Definition
6486	1/9/01	GW07342RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
6486	1/9/01	GW07342RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	Drainage
6486	1/9/01	GW07342RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	Drainage
6486	1/9/01	GW07342RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Drainage
6486	1/9/01	GW07342RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	Drainage
6486	1/9/01	GW07342RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	Drainage
6486	1/9/01	GW07342RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
6486	1/9/01	GW07342RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
6486	1/9/01	GW07342RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
6486	1/9/01	GW07342RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Drainage
6486	1/9/01	GW07342RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
6486	1/9/01	GW07342RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	600	Drainage
6486	1/9/01	GW07342RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Drainage

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
6486	1/9/01	GW07342RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Drainage
6486	1/9/01	GW07342RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	600	Drainage
6486	1/9/01	GW07342RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
6486	1/9/01	GW07342RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	75	Drainage
6486	1/9/01	GW07342RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
6486	1/9/01	GW07342RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
6486	1/9/01	GW07342RG	BENZENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Drainage
6486	1/9/01	GW07342RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
6486	1/9/01	GW07342RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
6486	1/9/01	GW07342RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
6486	1/9/01	GW07342RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
6486	1/9/01	GW07342RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	Drainage
6486	1/9/01	GW07342RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Drainage
6486	1/9/01	GW07342RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	Drainage
6486	1/9/01	GW07342RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Drainage
6486	1/9/01	GW07342RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	100	Drainage
6486	1/9/01	GW07342RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	Drainage
6486	1/9/01	GW07342RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Drainage
6486	1/9/01	GW07342RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	Drainage
6486	1/9/01	GW07342RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Drainage
6486	1/9/01	GW07342RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Drainage
6486	1/9/01	GW07342RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	Drainage
6486	1/9/01	GW07342RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
6486	1/9/01	GW07342RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
6486	1/9/01	GW07342RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2	700	Drainage
6486	1/9/01	GW07342RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	Drainage
6486	1/9/01	GW07342RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
6486	1/9/01	GW07342RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Drainage
6486	1/9/01	GW07342RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	V1	1	2	1460	Drainage
6486	1/9/01	GW07342RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
6486	1/9/01	GW07342RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
6486	1/9/01	GW07342RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
6486	1/9/01	GW07342RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
6486	1/9/01	GW07342RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	Drainage
6486	1/9/01	GW07342RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
6486	1/9/01	GW07342RG	STYRENE	REAL	TR1	1	UG/L	U	V1	1	2	100	Drainage
6486	1/9/01	GW07342RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
6486	1/9/01	GW07342RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Drainage
6486	1/9/01	GW07342RG	TOLUENE	REAL	TR1	1	UG/L	U	V1	1	2	1000	Drainage
6486	1/9/01	GW07342RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	V1	1	2	10000	Drainage
6486	1/9/01	GW07342RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Drainage
6486	1/9/01	GW07342RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Drainage
6486	1/9/01	GW07342RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Drainage
6486	1/9/01	GW07342RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
6486	1/9/01	GW07342RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	Drainage
6586	2/22/01	GW07343RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
6586	2/22/01	GW07343RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	Drainage
6586	2/22/01	GW07343RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	Drainage
6586	2/22/01	GW07343RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Drainage
6586	2/22/01	GW07343RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	Drainage
6586	2/22/01	GW07343RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	Drainage
6586	2/22/01	GW07343RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
6586	2/22/01	GW07343RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Drainage
6586	2/22/01	GW07343RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
6586	2/22/01	GW07343RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	70	Drainage
6586	2/22/01	GW07343RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
6586	2/22/01	GW07343RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Drainage

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
6586	2/22/01	GW07343RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Drainage
6586	2/22/01	GW07343RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Drainage
6586	2/22/01	GW07343RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Drainage
6586	2/22/01	GW07343RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
6586	2/22/01	GW07343RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	75	Drainage
6586	2/22/01	GW07343RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
6586	2/22/01	GW07343RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Drainage
6586	2/22/01	GW07343RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	5	Drainage
6586	2/22/01	GW07343RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	2		Drainage
6586	2/22/01	GW07343RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	2		Drainage
6586	2/22/01	GW07343RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Drainage
6586	2/22/01	GW07343RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
6586	2/22/01	GW07343RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	Drainage
6586	2/22/01	GW07343RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Drainage
6586	2/22/01	GW07343RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	Drainage
6586	2/22/01	GW07343RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Drainage
6586	2/22/01	GW07343RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Drainage
6586	2/22/01	GW07343RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	Drainage
6586	2/22/01	GW07343RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Drainage
6586	2/22/01	GW07343RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	Drainage
6586	2/22/01	GW07343RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Drainage
6586	2/22/01	GW07343RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Drainage
6586	2/22/01	GW07343RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	Drainage
6586	2/22/01	GW07343RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
6586	2/22/01	GW07343RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
6586	2/22/01	GW07343RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	700	Drainage
6586	2/22/01	GW07343RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	Drainage
6586	2/22/01	GW07343RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Drainage
6586	2/22/01	GW07343RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Drainage
6586	2/22/01	GW07343RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1460	Drainage
6586	2/22/01	GW07343RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Drainage
6586	2/22/01	GW07343RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Drainage
6586	2/22/01	GW07343RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Drainage
6586	2/22/01	GW07343RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Drainage
6586	2/22/01	GW07343RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	Drainage
6586	2/22/01	GW07343RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Drainage
6586	2/22/01	GW07343RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Drainage
6586	2/22/01	GW07343RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Drainage
6586	2/22/01	GW07343RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Drainage
6586	2/22/01	GW07343RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1000	Drainage
6586	2/22/01	GW07343RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	2	10000	Drainage
6586	2/22/01	GW07343RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Drainage
6586	2/22/01	GW07343RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Drainage
6586	2/22/01	GW07343RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Drainage
6586	2/22/01	GW07343RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Drainage
6586	2/22/01	GW07343RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	Drainage
70193	1/22/01	GW07382RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	UJ1	1	1		RCRA
70193	1/22/01	GW07382RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR2	1	UG/L	U	1	1	1		RCRA
70193	1/22/01	GW07382RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	200	RCRA
70193	1/22/01	GW07382RG	1,1,1-TRICHLOROETHANE	REAL	TR2	1	UG/L	U	1	1	1	200	RCRA
70193	1/22/01	GW07382RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	UJ1	1	1	0.426	RCRA
70193	1/22/01	GW07382RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR2	1	UG/L	U	1	1	1	0.426	RCRA
70193	1/22/01	GW07382RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	RCRA
70193	1/22/01	GW07382RG	1,1,2-TRICHLOROETHANE	REAL	TR2	1	UG/L	U	1	1	1	5	RCRA
70193	1/22/01	GW07382RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	3650	RCRA
70193	1/22/01	GW07382RG	1,1-DICHLOROETHANE	REAL	TR2	1	UG/L	U	1	1	1	3650	RCRA
70193	1/22/01	GW07382RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	7	RCRA

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
70193	1/22/01	GW07382RG	1,1-DICHLOROETHENE	REAL	TR2	1	UG/L	U	1	1	1	7	RCRA
70193	1/22/01	GW07382RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1		RCRA
70193	1/22/01	GW07382RG	1,1-DICHLOROPROPENE	REAL	TR2	1	UG/L	U	1	1	1		RCRA
70193	1/22/01	GW07382RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		RCRA
70193	1/22/01	GW07382RG	1,2,3-TRICHLOROBENZENE	REAL	TR2	1	UG/L	U	1	1	1		RCRA
70193	1/22/01	GW07382RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	UJ1	1	1		RCRA
70193	1/22/01	GW07382RG	1,2,3-TRICHLOROPROPANE	REAL	TR2	1	UG/L	U	1	1	1		RCRA
70193	1/22/01	GW07382RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	70	RCRA
70193	1/22/01	GW07382RG	1,2,4-TRICHLOROBENZENE	REAL	TR2	1	UG/L	U	1	1	1	70	RCRA
70193	1/22/01	GW07382RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	1		RCRA
70193	1/22/01	GW07382RG	1,2-DIBROMOETHANE	REAL	TR2	1	UG/L	U	1	1	1		RCRA
70193	1/22/01	GW07382RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	RCRA
70193	1/22/01	GW07382RG	1,2-DICHLOROBENZENE	REAL	TR2	1	UG/L	U	1	1	1	600	RCRA
70193	1/22/01	GW07382RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	RCRA
70193	1/22/01	GW07382RG	1,2-DICHLOROETHANE	REAL	TR2	1	UG/L	U	1	1	1	5	RCRA
70193	1/22/01	GW07382RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1	5	RCRA
70193	1/22/01	GW07382RG	1,2-DICHLOROPROPANE	REAL	TR2	1	UG/L	U	1	1	1	5	RCRA
70193	1/22/01	GW07382RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	600	RCRA
70193	1/22/01	GW07382RG	1,3-DICHLOROBENZENE	REAL	TR2	1	UG/L	U	1	1	1	600	RCRA
70193	1/22/01	GW07382RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		RCRA
70193	1/22/01	GW07382RG	1,3-DICHLOROPROPANE	REAL	TR2	1	UG/L	U	1	1	1		RCRA
70193	1/22/01	GW07382RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	75	RCRA
70193	1/22/01	GW07382RG	1,4-DICHLOROBENZENE	REAL	TR2	1	UG/L	U	1	1	1	75	RCRA
70193	1/22/01	GW07382RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		RCRA
70193	1/22/01	GW07382RG	2,2-DICHLOROPROPANE	REAL	TR2	1	UG/L	U	1	1	1		RCRA
70193	1/22/01	GW07382RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		RCRA
70193	1/22/01	GW07382RG	4-ISOPROPYLTOLUENE	REAL	TR2	1	UG/L	U	1	1	1		RCRA
70193	1/22/01	GW07382RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	5	RCRA
70193	1/22/01	GW07382RG	BENZENE	REAL	TR2	1	UG/L	U	1	1	1	5	RCRA
70193	1/22/01	GW07382RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	1		RCRA
70193	1/22/01	GW07382RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR2	1	UG/L	U	1	1	1		RCRA
70193	1/22/01	GW07382RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	1		RCRA
70193	1/22/01	GW07382RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR2	1	UG/L	U	1	1	1		RCRA
70193	1/22/01	GW07382RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		RCRA
70193	1/22/01	GW07382RG	BROMOBENZENE	REAL	TR2	1	UG/L	U	1	1	1		RCRA
70193	1/22/01	GW07382RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		RCRA
70193	1/22/01	GW07382RG	BROMOCHLOROMETHANE	REAL	TR2	1	UG/L	U	1	1	1		RCRA
70193	1/22/01	GW07382RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	100	RCRA
70193	1/22/01	GW07382RG	BROMODICHLOROMETHANE	REAL	TR2	1	UG/L	U	1	1	1	100	RCRA
70193	1/22/01	GW07382RG	BROMOFORM	REAL	TR1	1	UG/L	U	UJ1	1	1	100	RCRA
70193	1/22/01	GW07382RG	BROMOFORM	REAL	TR2	1	UG/L	U	1	1	1	100	RCRA
70193	1/22/01	GW07382RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	51.1	RCRA
70193	1/22/01	GW07382RG	BROMOMETHANE	REAL	TR2	1	UG/L	U	1	1	1	51.1	RCRA
70193	1/22/01	GW07382RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	5	RCRA
70193	1/22/01	GW07382RG	CARBON TETRACHLORIDE	REAL	TR2	1	UG/L	U	1	1	1	5	RCRA
70193	1/22/01	GW07382RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	RCRA
70193	1/22/01	GW07382RG	CHLOROBENZENE	REAL	TR2	1	UG/L	U	1	1	1	100	RCRA
70193	1/22/01	GW07382RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	29.4	RCRA
70193	1/22/01	GW07382RG	CHLOROETHANE	REAL	TR2	1	UG/L	U	1	1	1	29.4	RCRA
70193	1/22/01	GW07382RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	1	100	RCRA
70193	1/22/01	GW07382RG	CHLOROFORM	REAL	TR2	1	UG/L	U	1	1	1	100	RCRA
70193	1/22/01	GW07382RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	6.55	RCRA
70193	1/22/01	GW07382RG	CHLOROMETHANE	REAL	TR2	1	UG/L	U	1	1	1	6.55	RCRA
70193	1/22/01	GW07382RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	RCRA
70193	1/22/01	GW07382RG	cis-1,2-DICHLOROETHENE	REAL	TR2	1	UG/L	U	1	1	1	70	RCRA
70193	1/22/01	GW07382RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	RCRA
70193	1/22/01	GW07382RG	cis-1,3-DICHLOROPROPENE	REAL	TR2	1	UG/L	U	1	1	1	0.473	RCRA

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
70193	1/22/01	GW07382RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	1.01	RCRA
70193	1/22/01	GW07382RG	DIBROMOCHLOROMETHANE	REAL	TR2	1	UG/L	U	1	1	1	1.01	RCRA
70193	1/22/01	GW07382RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		RCRA
70193	1/22/01	GW07382RG	DIBROMOMETHANE	REAL	TR2	1	UG/L	U	1	1	1		RCRA
70193	1/22/01	GW07382RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		RCRA
70193	1/22/01	GW07382RG	DICHLORODIFLUOROMETHANE	REAL	TR2	1	UG/L	U	1	1	1		RCRA
70193	1/22/01	GW07382RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1	700	RCRA
70193	1/22/01	GW07382RG	ETHYLBENZENE	REAL	TR2	1	UG/L	U	1	1	1	700	RCRA
70193	1/22/01	GW07382RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1.09	RCRA
70193	1/22/01	GW07382RG	HEXACHLOROBUTADIENE	REAL	TR2	1	UG/L	U	1	1	1	1.09	RCRA
70193	1/22/01	GW07382RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		RCRA
70193	1/22/01	GW07382RG	ISOPROPYLBENZENE	REAL	TR2	1	UG/L	U	1	1	1		RCRA
70193	1/22/01	GW07382RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	JB1	1	1	5	RCRA
70193	1/22/01	GW07382RG	METHYLENE CHLORIDE	REAL	TR2	1	UG/L	U	1	1	1	5	RCRA
70193	1/22/01	GW07382RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1460	RCRA
70193	1/22/01	GW07382RG	NAPHTHALENE	REAL	TR2	1	UG/L	U	1	1	1	1460	RCRA
70193	1/22/01	GW07382RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		RCRA
70193	1/22/01	GW07382RG	n-BUTYLBENZENE	REAL	TR2	1	UG/L	U	1	1	1		RCRA
70193	1/22/01	GW07382RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		RCRA
70193	1/22/01	GW07382RG	n-PROPYLBENZENE	REAL	TR2	1	UG/L	U	1	1	1		RCRA
70193	1/22/01	GW07382RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		RCRA
70193	1/22/01	GW07382RG	o-CHLOROTOLUENE	REAL	TR2	1	UG/L	U	1	1	1		RCRA
70193	1/22/01	GW07382RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1		RCRA
70193	1/22/01	GW07382RG	p-CHLOROTOLUENE	REAL	TR2	1	UG/L	U	1	1	1		RCRA
70193	1/22/01	GW07382RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	UJ1	1	1	0.2	RCRA
70193	1/22/01	GW07382RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR2	1	UG/L	U	1	1	1	0.2	RCRA
70193	1/22/01	GW07382RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		RCRA
70193	1/22/01	GW07382RG	sec-BUTYLBENZENE	REAL	TR2	1	UG/L	U	1	1	1		RCRA
70193	1/22/01	GW07382RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	1	100	RCRA
70193	1/22/01	GW07382RG	STYRENE	REAL	TR2	1	UG/L	U	1	1	1	100	RCRA
70193	1/22/01	GW07382RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	1		RCRA
70193	1/22/01	GW07382RG	tert-BUTYLBENZENE	REAL	TR2	1	UG/L	U	1	1	1		RCRA
70193	1/22/01	GW07382RG	TETRACHLOROETHENE	REAL	TR1	0.1	UG/L	J	V1	1	1	5	RCRA
70193	1/22/01	GW07382RG	TETRACHLOROETHENE	REAL	TR2	1	UG/L	U	1	1	1	5	RCRA
70193	1/22/01	GW07382RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	1	1000	RCRA
70193	1/22/01	GW07382RG	TOLUENE	REAL	TR2	1	UG/L	U	1	1	1	1000	RCRA
70193	1/22/01	GW07382RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	1	10000	RCRA
70193	1/22/01	GW07382RG	TOTAL XYLENES	REAL	TR2	1	UG/L	U	1	1	1	10000	RCRA
70193	1/22/01	GW07382RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	RCRA
70193	1/22/01	GW07382RG	trans-1,2-DICHLOROETHENE	REAL	TR2	1	UG/L	U	1	1	1	70	RCRA
70193	1/22/01	GW07382RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	RCRA
70193	1/22/01	GW07382RG	trans-1,3-DICHLOROPROPENE	REAL	TR2	1	UG/L	U	1	1	1	0.473	RCRA
70193	1/22/01	GW07382RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	5	RCRA
70193	1/22/01	GW07382RG	TRICHLOROETHENE	REAL	TR2	1	UG/L	U	1	1	1	5	RCRA
70193	1/22/01	GW07382RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		RCRA
70193	1/22/01	GW07382RG	TRICHLOROFLUOROMETHANE	REAL	TR2	1	UG/L	U	1	1	1		RCRA
70193	1/22/01	GW07382RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	2	RCRA
70193	1/22/01	GW07382RG	VINYL CHLORIDE	REAL	TR2	1	UG/L	U	1	1	1	2	RCRA
70393	2/21/01	GW07383RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
70393	2/21/01	GW07383RG	1,1,1-TRICHLOROETHANE	REAL	TR1	19.4	UG/L		V1	1	2	200	RCRA
70393	2/21/01	GW07383RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	RCRA
70393	2/21/01	GW07383RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	RCRA
70393	2/21/01	GW07383RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	RCRA
70393	2/21/01	GW07383RG	1,1-DICHLOROETHENE	REAL	TR1	15.2	UG/L		V1	1	2	7	RCRA
70393	2/21/01	GW07383RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
70393	2/21/01	GW07383RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		RCRA
70393	2/21/01	GW07383RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
70393	2/21/01	GW07383RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	70	RCRA
70393	2/21/01	GW07383RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
70393	2/21/01	GW07383RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	RCRA
70393	2/21/01	GW07383RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	RCRA
70393	2/21/01	GW07383RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	RCRA
70393	2/21/01	GW07383RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	RCRA
70393	2/21/01	GW07383RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
70393	2/21/01	GW07383RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	75	RCRA
70393	2/21/01	GW07383RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
70393	2/21/01	GW07383RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		RCRA
70393	2/21/01	GW07383RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	5	RCRA
70393	2/21/01	GW07383RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	2		RCRA
70393	2/21/01	GW07383RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	2		RCRA
70393	2/21/01	GW07383RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		RCRA
70393	2/21/01	GW07383RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
70393	2/21/01	GW07383RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	RCRA
70393	2/21/01	GW07383RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	RCRA
70393	2/21/01	GW07383RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	RCRA
70393	2/21/01	GW07383RG	CARBON TETRACHLORIDE	REAL	TR1	0.54	UG/L	J	V1	1	2	5	RCRA
70393	2/21/01	GW07383RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	RCRA
70393	2/21/01	GW07383RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	RCRA
70393	2/21/01	GW07383RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	RCRA
70393	2/21/01	GW07383RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	RCRA
70393	2/21/01	GW07383RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	RCRA
70393	2/21/01	GW07383RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	RCRA
70393	2/21/01	GW07383RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	RCRA
70393	2/21/01	GW07383RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
70393	2/21/01	GW07383RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
70393	2/21/01	GW07383RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	700	RCRA
70393	2/21/01	GW07383RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	RCRA
70393	2/21/01	GW07383RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		RCRA
70393	2/21/01	GW07383RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	RCRA
70393	2/21/01	GW07383RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1460	RCRA
70393	2/21/01	GW07383RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		RCRA
70393	2/21/01	GW07383RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		RCRA
70393	2/21/01	GW07383RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		RCRA
70393	2/21/01	GW07383RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		RCRA
70393	2/21/01	GW07383RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	RCRA
70393	2/21/01	GW07383RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		RCRA
70393	2/21/01	GW07383RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	RCRA
70393	2/21/01	GW07383RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		RCRA
70393	2/21/01	GW07383RG	TETRACHLOROETHENE	REAL	TR1	7	UG/L		V1	1	2	5	RCRA
70393	2/21/01	GW07383RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1000	RCRA
70393	2/21/01	GW07383RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	2	10000	RCRA
70393	2/21/01	GW07383RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	RCRA
70393	2/21/01	GW07383RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	RCRA
70393	2/21/01	GW07383RG	TRICHLOROETHENE	REAL	TR1	22.6	UG/L		V1	1	2	5	RCRA
70393	2/21/01	GW07383RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
70393	2/21/01	GW07383RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	RCRA
70493	1/26/01	GW07384RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1		RCRA
70493	1/26/01	GW07384RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR2	1	UG/L	U		1	1		RCRA
70493	1/26/01	GW07384RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.5	UG/L	J	V	1	1	200	RCRA
70493	1/26/01	GW07384RG	1,1,1-TRICHLOROETHANE	REAL	TR2	0.5	UG/L	J		1	1	200	RCRA
70493	1/26/01	GW07384RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	0.426	RCRA
70493	1/26/01	GW07384RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR2	1	UG/L	U		1	1	0.426	RCRA
70493	1/26/01	GW07384RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	5	RCRA
70493	1/26/01	GW07384RG	1,1,2-TRICHLOROETHANE	REAL	TR2	1	UG/L	U		1	1	5	RCRA

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
70493	1/26/01	GW07384RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	3650	RCRA
70493	1/26/01	GW07384RG	1,1-DICHLOROETHANE	REAL	TR2	1	UG/L	U		1	1	3650	RCRA
70493	1/26/01	GW07384RG	1,1-DICHLOROETHENE	REAL	TR1	0.3	UG/L	J	V	1	1	7	RCRA
70493	1/26/01	GW07384RG	1,1-DICHLOROETHENE	REAL	TR2	0.3	UG/L	J		1	1	7	RCRA
70493	1/26/01	GW07384RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	1		RCRA
70493	1/26/01	GW07384RG	1,1-DICHLOROPROPENE	REAL	TR2	1	UG/L	U		1	1		RCRA
70493	1/26/01	GW07384RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		RCRA
70493	1/26/01	GW07384RG	1,2,3-TRICHLOROBENZENE	REAL	TR2	1	UG/L	U		1	1		RCRA
70493	1/26/01	GW07384RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	1		RCRA
70493	1/26/01	GW07384RG	1,2,3-TRICHLOROPROPANE	REAL	TR2	1	UG/L	U		1	1		RCRA
70493	1/26/01	GW07384RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	70	RCRA
70493	1/26/01	GW07384RG	1,2,4-TRICHLOROBENZENE	REAL	TR2	1	UG/L	U		1	1	70	RCRA
70493	1/26/01	GW07384RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V	1	1		RCRA
70493	1/26/01	GW07384RG	1,2-DIBROMOETHANE	REAL	TR2	1	UG/L	U		1	1		RCRA
70493	1/26/01	GW07384RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	600	RCRA
70493	1/26/01	GW07384RG	1,2-DICHLOROBENZENE	REAL	TR2	1	UG/L	U		1	1	600	RCRA
70493	1/26/01	GW07384RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	5	RCRA
70493	1/26/01	GW07384RG	1,2-DICHLOROETHANE	REAL	TR2	1	UG/L	U		1	1	5	RCRA
70493	1/26/01	GW07384RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	1	5	RCRA
70493	1/26/01	GW07384RG	1,2-DICHLOROPROPANE	REAL	TR2	1	UG/L	U		1	1	5	RCRA
70493	1/26/01	GW07384RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	600	RCRA
70493	1/26/01	GW07384RG	1,3-DICHLOROBENZENE	REAL	TR2	1	UG/L	U		1	1	600	RCRA
70493	1/26/01	GW07384RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	1		RCRA
70493	1/26/01	GW07384RG	1,3-DICHLOROPROPANE	REAL	TR2	1	UG/L	U		1	1		RCRA
70493	1/26/01	GW07384RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	75	RCRA
70493	1/26/01	GW07384RG	1,4-DICHLOROBENZENE	REAL	TR2	1	UG/L	U		1	1	75	RCRA
70493	1/26/01	GW07384RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	1		RCRA
70493	1/26/01	GW07384RG	2,2-DICHLOROPROPANE	REAL	TR2	1	UG/L	U		1	1		RCRA
70493	1/26/01	GW07384RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	1		RCRA
70493	1/26/01	GW07384RG	4-ISOPROPYLTOLUENE	REAL	TR2	1	UG/L	U		1	1		RCRA
70493	1/26/01	GW07384RG	BENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	5	RCRA
70493	1/26/01	GW07384RG	BENZENE	REAL	TR2	1	UG/L	U		1	1	5	RCRA
70493	1/26/01	GW07384RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ	1	1		RCRA
70493	1/26/01	GW07384RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR2	1	UG/L	U		1	1		RCRA
70493	1/26/01	GW07384RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ	1	1		RCRA
70493	1/26/01	GW07384RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR2	1	UG/L	U		1	1		RCRA
70493	1/26/01	GW07384RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		RCRA
70493	1/26/01	GW07384RG	BROMOBENZENE	REAL	TR2	1	UG/L	U		1	1		RCRA
70493	1/26/01	GW07384RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1		RCRA
70493	1/26/01	GW07384RG	BROMOCHLOROMETHANE	REAL	TR2	1	UG/L	U		1	1		RCRA
70493	1/26/01	GW07384RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1	100	RCRA
70493	1/26/01	GW07384RG	BROMODICHLOROMETHANE	REAL	TR2	1	UG/L	U		1	1	100	RCRA
70493	1/26/01	GW07384RG	BROMOFORM	REAL	TR1	1	UG/L	U	V	1	1	100	RCRA
70493	1/26/01	GW07384RG	BROMOFORM	REAL	TR2	1	UG/L	U		1	1	100	RCRA
70493	1/26/01	GW07384RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V	1	1	51.1	RCRA
70493	1/26/01	GW07384RG	BROMOMETHANE	REAL	TR2	1	UG/L	U		1	1	51.1	RCRA
70493	1/26/01	GW07384RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V	1	1	5	RCRA
70493	1/26/01	GW07384RG	CARBON TETRACHLORIDE	REAL	TR2	1	UG/L	U		1	1	5	RCRA
70493	1/26/01	GW07384RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	100	RCRA
70493	1/26/01	GW07384RG	CHLOROBENZENE	REAL	TR2	1	UG/L	U		1	1	100	RCRA
70493	1/26/01	GW07384RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	29.4	RCRA
70493	1/26/01	GW07384RG	CHLOROETHANE	REAL	TR2	1	UG/L	U		1	1	29.4	RCRA
70493	1/26/01	GW07384RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V	1	1	100	RCRA
70493	1/26/01	GW07384RG	CHLOROFORM	REAL	TR2	1	UG/L	U		1	1	100	RCRA
70493	1/26/01	GW07384RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1	6.55	RCRA
70493	1/26/01	GW07384RG	CHLOROMETHANE	REAL	TR2	1	UG/L	U		1	1	6.55	RCRA
70493	1/26/01	GW07384RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	1	70	RCRA

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
70493	1/26/01	GW07384RG	cis-1,2-DICHLOROETHENE	REAL	TR2	1	UG/L	U		1	1	70	RCRA
70493	1/26/01	GW07384RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	1	0.473	RCRA
70493	1/26/01	GW07384RG	cis-1,3-DICHLOROPROPENE	REAL	TR2	1	UG/L	U		1	1	0.473	RCRA
70493	1/26/01	GW07384RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1	1.01	RCRA
70493	1/26/01	GW07384RG	DIBROMOCHLOROMETHANE	REAL	TR2	1	UG/L	U		1	1	1.01	RCRA
70493	1/26/01	GW07384RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V	1	1		RCRA
70493	1/26/01	GW07384RG	DIBROMOMETHANE	REAL	TR2	1	UG/L	U		1	1		RCRA
70493	1/26/01	GW07384RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1		RCRA
70493	1/26/01	GW07384RG	DICHLORODIFLUOROMETHANE	REAL	TR2	1	UG/L	U		1	1		RCRA
70493	1/26/01	GW07384RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	700	RCRA
70493	1/26/01	GW07384RG	ETHYLBENZENE	REAL	TR2	1	UG/L	U		1	1	700	RCRA
70493	1/26/01	GW07384RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V	1	1	1.09	RCRA
70493	1/26/01	GW07384RG	HEXACHLOROBUTADIENE	REAL	TR2	1	UG/L	U		1	1	1.09	RCRA
70493	1/26/01	GW07384RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		RCRA
70493	1/26/01	GW07384RG	ISOPROPYLBENZENE	REAL	TR2	1	UG/L	U		1	1		RCRA
70493	1/26/01	GW07384RG	METHYLENE CHLORIDE	REAL	TR1	0.2	UG/L	BJ	JB	1	1	5	RCRA
70493	1/26/01	GW07384RG	METHYLENE CHLORIDE	REAL	TR2	0.3	UG/L	BJ		1	1	5	RCRA
70493	1/26/01	GW07384RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ	1	1	1460	RCRA
70493	1/26/01	GW07384RG	NAPHTHALENE	REAL	TR2	1	UG/L	U		1	1	1460	RCRA
70493	1/26/01	GW07384RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		RCRA
70493	1/26/01	GW07384RG	n-BUTYLBENZENE	REAL	TR2	1	UG/L	U		1	1		RCRA
70493	1/26/01	GW07384RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		RCRA
70493	1/26/01	GW07384RG	n-PROPYLBENZENE	REAL	TR2	1	UG/L	U		1	1		RCRA
70493	1/26/01	GW07384RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	1		RCRA
70493	1/26/01	GW07384RG	o-CHLOROTOLUENE	REAL	TR2	1	UG/L	U		1	1		RCRA
70493	1/26/01	GW07384RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	1		RCRA
70493	1/26/01	GW07384RG	p-CHLOROTOLUENE	REAL	TR2	1	UG/L	U		1	1		RCRA
70493	1/26/01	GW07384RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	R	1	1	0.2	RCRA
70493	1/26/01	GW07384RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR2	1	UG/L	U		1	1	0.2	RCRA
70493	1/26/01	GW07384RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		RCRA
70493	1/26/01	GW07384RG	sec-BUTYLBENZENE	REAL	TR2	1	UG/L	U		1	1		RCRA
70493	1/26/01	GW07384RG	STYRENE	REAL	TR1	1	UG/L	U	UJ	1	1	100	RCRA
70493	1/26/01	GW07384RG	STYRENE	REAL	TR2	1	UG/L	U		1	1	100	RCRA
70493	1/26/01	GW07384RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		RCRA
70493	1/26/01	GW07384RG	tert-BUTYLBENZENE	REAL	TR2	1	UG/L	U		1	1		RCRA
70493	1/26/01	GW07384RG	TETRACHLOROETHENE	REAL	TR1	0.2	UG/L	J	V	1	1	5	RCRA
70493	1/26/01	GW07384RG	TETRACHLOROETHENE	REAL	TR2	0.2	UG/L	J		1	1	5	RCRA
70493	1/26/01	GW07384RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ	1	1	1000	RCRA
70493	1/26/01	GW07384RG	TOLUENE	REAL	TR2	1	UG/L	U		1	1	1000	RCRA
70493	1/26/01	GW07384RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ	1	1	10000	RCRA
70493	1/26/01	GW07384RG	TOTAL XYLENES	REAL	TR2	1	UG/L	U		1	1	10000	RCRA
70493	1/26/01	GW07384RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	1	70	RCRA
70493	1/26/01	GW07384RG	trans-1,2-DICHLOROETHENE	REAL	TR2	1	UG/L	U		1	1	70	RCRA
70493	1/26/01	GW07384RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	1	0.473	RCRA
70493	1/26/01	GW07384RG	trans-1,3-DICHLOROPROPENE	REAL	TR2	1	UG/L	U		1	1	0.473	RCRA
70493	1/26/01	GW07384RG	TRICHLOROETHENE	REAL	TR1	1	UG/L		V	1	1	5	RCRA
70493	1/26/01	GW07384RG	TRICHLOROETHENE	REAL	TR2	1	UG/L			1	1	5	RCRA
70493	1/26/01	GW07384RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1		RCRA
70493	1/26/01	GW07384RG	TRICHLOROFLUOROMETHANE	REAL	TR2	1	UG/L	U		1	1		RCRA
70493	1/26/01	GW07384RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V	1	1	2	RCRA
70493	1/26/01	GW07384RG	VINYL CHLORIDE	REAL	TR2	1	UG/L	U		1	1	2	RCRA
7086	2/23/01	GW07344RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
7086	2/23/01	GW07344RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	Plume Extent
7086	2/23/01	GW07344RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	Plume Extent
7086	2/23/01	GW07344RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
7086	2/23/01	GW07344RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	Plume Extent
7086	2/23/01	GW07344RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
7086	2/23/01	GW07344RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
7086	2/23/01	GW07344RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
7086	2/23/01	GW07344RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
7086	2/23/01	GW07344RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	70	Plume Extent
7086	2/23/01	GW07344RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
7086	2/23/01	GW07344RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Plume Extent
7086	2/23/01	GW07344RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
7086	2/23/01	GW07344RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
7086	2/23/01	GW07344RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Plume Extent
7086	2/23/01	GW07344RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
7086	2/23/01	GW07344RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	75	Plume Extent
7086	2/23/01	GW07344RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
7086	2/23/01	GW07344RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
7086	2/23/01	GW07344RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	5	Plume Extent
7086	2/23/01	GW07344RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
7086	2/23/01	GW07344RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
7086	2/23/01	GW07344RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
7086	2/23/01	GW07344RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
7086	2/23/01	GW07344RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
7086	2/23/01	GW07344RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
7086	2/23/01	GW07344RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	Plume Extent
7086	2/23/01	GW07344RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
7086	2/23/01	GW07344RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Plume Extent
7086	2/23/01	GW07344RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	Plume Extent
7086	2/23/01	GW07344RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
7086	2/23/01	GW07344RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	Plume Extent
7086	2/23/01	GW07344RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Extent
7086	2/23/01	GW07344RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Extent
7086	2/23/01	GW07344RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	Plume Extent
7086	2/23/01	GW07344RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
7086	2/23/01	GW07344RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
7086	2/23/01	GW07344RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	700	Plume Extent
7086	2/23/01	GW07344RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	Plume Extent
7086	2/23/01	GW07344RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
7086	2/23/01	GW07344RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
7086	2/23/01	GW07344RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1460	Plume Extent
7086	2/23/01	GW07344RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
7086	2/23/01	GW07344RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
7086	2/23/01	GW07344RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
7086	2/23/01	GW07344RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
7086	2/23/01	GW07344RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	Plume Extent
7086	2/23/01	GW07344RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
7086	2/23/01	GW07344RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Plume Extent
7086	2/23/01	GW07344RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
7086	2/23/01	GW07344RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
7086	2/23/01	GW07344RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1000	Plume Extent
7086	2/23/01	GW07344RG	TOTAL XYLENES	REAL	TR1	0.57	UG/L	J	J1	1	2	10000	Plume Extent
7086	2/23/01	GW07344RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Extent
7086	2/23/01	GW07344RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Extent
7086	2/23/01	GW07344RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
7086	2/23/01	GW07344RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
7086	2/23/01	GW07344RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	Plume Extent
75992	1/12/01	GW07364RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
75992	1/12/01	GW07364RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	Plume Extent
75992	1/12/01	GW07364RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	Plume Extent
75992	1/12/01	GW07364RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
75992	1/12/01	GW07364RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
75992	1/12/01	GW07364RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	Plume Extent
75992	1/12/01	GW07364RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
75992	1/12/01	GW07364RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
75992	1/12/01	GW07364RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
75992	1/12/01	GW07364RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	70	Plume Extent
75992	1/12/01	GW07364RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
75992	1/12/01	GW07364RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Plume Extent
75992	1/12/01	GW07364RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
75992	1/12/01	GW07364RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
75992	1/12/01	GW07364RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Plume Extent
75992	1/12/01	GW07364RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
75992	1/12/01	GW07364RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	75	Plume Extent
75992	1/12/01	GW07364RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
75992	1/12/01	GW07364RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
75992	1/12/01	GW07364RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	5	Plume Extent
75992	1/12/01	GW07364RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
75992	1/12/01	GW07364RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
75992	1/12/01	GW07364RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
75992	1/12/01	GW07364RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
75992	1/12/01	GW07364RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
75992	1/12/01	GW07364RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
75992	1/12/01	GW07364RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	Plume Extent
75992	1/12/01	GW07364RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
75992	1/12/01	GW07364RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Plume Extent
75992	1/12/01	GW07364RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	Plume Extent
75992	1/12/01	GW07364RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
75992	1/12/01	GW07364RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	Plume Extent
75992	1/12/01	GW07364RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Extent
75992	1/12/01	GW07364RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Extent
75992	1/12/01	GW07364RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	Plume Extent
75992	1/12/01	GW07364RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
75992	1/12/01	GW07364RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
75992	1/12/01	GW07364RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	700	Plume Extent
75992	1/12/01	GW07364RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	Plume Extent
75992	1/12/01	GW07364RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
75992	1/12/01	GW07364RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
75992	1/12/01	GW07364RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1460	Plume Extent
75992	1/12/01	GW07364RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
75992	1/12/01	GW07364RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
75992	1/12/01	GW07364RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
75992	1/12/01	GW07364RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
75992	1/12/01	GW07364RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	Plume Extent
75992	1/12/01	GW07364RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
75992	1/12/01	GW07364RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Plume Extent
75992	1/12/01	GW07364RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
75992	1/12/01	GW07364RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
75992	1/12/01	GW07364RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1000	Plume Extent
75992	1/12/01	GW07364RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	2	10000	Plume Extent
75992	1/12/01	GW07364RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Extent
75992	1/12/01	GW07364RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Extent
75992	1/12/01	GW07364RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
75992	1/12/01	GW07364RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
75992	1/12/01	GW07364RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	Plume Extent
891COLWEL	3/13/01	GW07387RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	10	UG/L	U	V1	10	10		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	1,1,1,2-TETRACHLOROETHANE	REAL	DL1	20	UG/L	U	1	20	20		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	1,1,1-TRICHLOROETHANE	REAL	TR1	2	UG/L	J	V1	10	10	200	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	1,1,1-TRICHLOROETHANE	REAL	DL1	2	UG/L	JD	1	20	20	200	Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
891COLWEL	3/13/01	GW07387RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	10	UG/L	U	V1	10	10	0.426	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	1,1,2,2-TETRACHLOROETHANE	REAL	DL1	20	UG/L	U	1	20	20	0.426	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	1,1,2-TRICHLOROETHANE	REAL	TR1	10	UG/L	U	V1	10	10	5	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	1,1,2-TRICHLOROETHANE	REAL	DL1	20	UG/L	U	1	20	20	5	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	1,1-DICHLOROETHANE	REAL	TR1	10	UG/L	U	V1	10	10	3650	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	1,1-DICHLOROETHANE	REAL	DL1	20	UG/L	U	1	20	20	3650	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	1,1-DICHLOROETHENE	REAL	TR1	10	UG/L	U	V1	10	10	7	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	1,1-DICHLOROETHENE	REAL	DL1	10	UG/L	JD	1	20	20	7	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	1,1-DICHLOROPROPENE	REAL	TR1	10	UG/L	U	V1	10	10		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	1,1-DICHLOROPROPENE	REAL	DL1	20	UG/L	U	1	20	20		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	10		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	1,2,3-TRICHLOROBENZENE	REAL	DL1	20	UG/L	U	1	20	20		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	10	UG/L	U	V1	10	10		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	1,2,3-TRICHLOROPROPANE	REAL	DL1	20	UG/L	U	1	20	20		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	10	70	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	1,2,4-TRICHLOROBENZENE	REAL	DL1	20	UG/L	U	1	20	20	70	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	1,2-DIBROMOETHANE	REAL	TR1	10	UG/L	U	V1	10	10		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	1,2-DIBROMOETHANE	REAL	DL1	20	UG/L	U	1	20	20		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	1,2-DICHLOROBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	10	600	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	1,2-DICHLOROBENZENE	REAL	DL1	20	UG/L	U	1	20	20	600	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	1,2-DICHLOROETHANE	REAL	TR1	10	UG/L	U	V1	10	10	5	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	1,2-DICHLOROETHANE	REAL	DL1	20	UG/L	U	1	20	20	5	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	1,2-DICHLOROPROPANE	REAL	TR1	10	UG/L	U	V1	10	10	5	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	1,2-DICHLOROPROPANE	REAL	DL1	20	UG/L	U	1	20	20	5	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	1,3-DICHLOROBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	10	600	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	1,3-DICHLOROBENZENE	REAL	DL1	20	UG/L	U	1	20	20	600	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	1,3-DICHLOROPROPANE	REAL	TR1	10	UG/L	U	V1	10	10		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	1,3-DICHLOROPROPANE	REAL	DL1	20	UG/L	U	1	20	20		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	1,4-DICHLOROBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	10	75	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	1,4-DICHLOROBENZENE	REAL	DL1	20	UG/L	U	1	20	20	75	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	2,2-DICHLOROPROPANE	REAL	TR1	10	UG/L	U	V1	10	10		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	2,2-DICHLOROPROPANE	REAL	DL1	20	UG/L	U	1	20	20		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	4-ISOPROPYLTOLUENE	REAL	TR1	10	UG/L	U	UJ1	10	10		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	4-ISOPROPYLTOLUENE	REAL	DL1	20	UG/L	U	1	20	20		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	BENZENE	REAL	TR1	10	UG/L	U	UJ1	10	10	5	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	BENZENE	REAL	DL1	20	UG/L	U	1	20	20	5	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	10	UG/L	U	UJ1	10	10		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	BENZENE, 1,2,4-TRIMETHYL	REAL	DL1	20	UG/L	U	1	20	20		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	10	UG/L	U	UJ1	10	10		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	DL1	20	UG/L	U	1	20	20		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	BROMOBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	10		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	BROMOBENZENE	REAL	DL1	20	UG/L	U	1	20	20		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	BROMOCHLOROMETHANE	REAL	TR1	10	UG/L	U	V1	10	10		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	BROMOCHLOROMETHANE	REAL	DL1	20	UG/L	U	1	20	20		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	BROMODICHLOROMETHANE	REAL	TR1	10	UG/L	U	V1	10	10	100	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	BROMODICHLOROMETHANE	REAL	DL1	20	UG/L	U	1	20	20	100	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	BROMOFORM	REAL	TR1	10	UG/L	U	V1	10	10	100	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	BROMOFORM	REAL	DL1	20	UG/L	U	1	20	20	100	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	BROMOMETHANE	REAL	TR1	10	UG/L	U	V1	10	10	51.1	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	BROMOMETHANE	REAL	DL1	20	UG/L	U	1	20	20	51.1	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	CARBON TETRACHLORIDE	REAL	TR1	14	UG/L		V1	10	10	5	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	CARBON TETRACHLORIDE	REAL	DL1	13	UG/L	JD	1	20	20	5	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	CHLOROBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	10	100	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	CHLOROBENZENE	REAL	DL1	20	UG/L	U	1	20	20	100	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	CHLOROETHANE	REAL	TR1	10	UG/L	U	V1	10	10	29.4	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	CHLOROETHANE	REAL	DL1	20	UG/L	U	1	20	20	29.4	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	CHLOROFORM	REAL	TR1	10	UG/L	U	V1	10	10	100	Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
891COLWEL	3/13/01	GW07387RG	CHLOROFORM	REAL	DL1	20	UG/L	U	1	20	20	100	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	CHLOROMETHANE	REAL	TR1	10	UG/L	U	V1	10	10	6.55	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	CHLOROMETHANE	REAL	DL1	20	UG/L	U	1	20	20	6.55	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	cis-1,2-DICHLOROETHENE	REAL	TR1	10	UG/L	U	V1	10	10	70	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	cis-1,2-DICHLOROETHENE	REAL	DL1	20	UG/L	U	1	20	20	70	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	10	UG/L	U	V1	10	10	0.473	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	cis-1,3-DICHLOROPROPENE	REAL	DL1	20	UG/L	U	1	20	20	0.473	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	DIBROMOCHLOROMETHANE	REAL	TR1	10	UG/L	U	V1	10	10	1.01	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	DIBROMOCHLOROMETHANE	REAL	DL1	20	UG/L	U	1	20	20	1.01	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	DIBROMOMETHANE	REAL	TR1	10	UG/L	U	V1	10	10		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	DIBROMOMETHANE	REAL	DL1	20	UG/L	U	1	20	20		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	DICHLORODIFLUOROMETHANE	REAL	TR1	10	UG/L	U	V1	10	10		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	DICHLORODIFLUOROMETHANE	REAL	DL1	20	UG/L	U	1	20	20		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	ETHYLBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	10	700	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	ETHYLBENZENE	REAL	DL1	20	UG/L	U	1	20	20	700	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	HEXACHLOROBUTADIENE	REAL	TR1	10	UG/L	U	V1	10	10	1.09	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	HEXACHLOROBUTADIENE	REAL	DL1	20	UG/L	U	1	20	20	1.09	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	ISOPROPYLBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	10		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	ISOPROPYLBENZENE	REAL	DL1	20	UG/L	U	1	20	20		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	METHYLENE CHLORIDE	REAL	TR1	6	UG/L	JB	JB1	10	10	5	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	METHYLENE CHLORIDE	REAL	DL1	81	UG/L	BD	1	20	20	5	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	NAPHTHALENE	REAL	TR1	10	UG/L	U	UJ1	10	10	1460	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	NAPHTHALENE	REAL	DL1	20	UG/L	U	1	20	20	1460	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	n-BUTYLBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	10		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	n-BUTYLBENZENE	REAL	DL1	20	UG/L	U	1	20	20		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	n-PROPYLBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	10		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	n-PROPYLBENZENE	REAL	DL1	20	UG/L	U	1	20	20		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	o-CHLOROTOLUENE	REAL	TR1	10	UG/L	U	UJ1	10	10		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	o-CHLOROTOLUENE	REAL	DL1	20	UG/L	U	1	20	20		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	p-CHLOROTOLUENE	REAL	TR1	10	UG/L	U	UJ1	10	10		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	p-CHLOROTOLUENE	REAL	DL1	20	UG/L	U	1	20	20		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	10	UG/L	U	V1	10	10	0.2	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	DL1	20	UG/L	U	1	20	20	0.2	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	sec-BUTYLBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	10		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	sec-BUTYLBENZENE	REAL	DL1	20	UG/L	U	1	20	20		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	STYRENE	REAL	TR1	10	UG/L	U	UJ1	10	10	100	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	STYRENE	REAL	DL1	20	UG/L	U	1	20	20	100	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	tert-BUTYLBENZENE	REAL	TR1	10	UG/L	U	UJ1	10	10		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	tert-BUTYLBENZENE	REAL	DL1	20	UG/L	U	1	20	20		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	TETRACHLOROETHENE	REAL	TR1	28	UG/L		V1	10	10	5	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	TETRACHLOROETHENE	REAL	DL1	29	UG/L	BD	1	20	20	5	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	TOLUENE	REAL	TR1	10	UG/L	U	UJ1	10	10	1000	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	TOLUENE	REAL	DL1	20	UG/L	U	1	20	20	1000	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	TOTAL XYLENES	REAL	TR1	10	UG/L	U	UJ1	10	10	10000	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	TOTAL XYLENES	REAL	DL1	20	UG/L	U	1	20	20	10000	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	trans-1,2-DICHLOROETHENE	REAL	TR1	10	UG/L	U	V1	10	10	70	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	trans-1,2-DICHLOROETHENE	REAL	DL1	20	UG/L	U	1	20	20	70	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	10	UG/L	U	V1	10	10	0.473	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	trans-1,3-DICHLOROPROPENE	REAL	DL1	20	UG/L	U	1	20	20	0.473	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	TRICHLOROETHENE	REAL	TR1	300	UG/L	E	1	10	10	5	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	TRICHLOROETHENE	REAL	DL1	310	UG/L	D	V1	20	20	5	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	TRICHLOROFLUOROMETHANE	REAL	TR1	10	UG/L	U	V1	10	10		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	TRICHLOROFLUOROMETHANE	REAL	DL1	20	UG/L	U	1	20	20		Perf Monitoring
891COLWEL	3/13/01	GW07387RG	VINYL CHLORIDE	REAL	TR1	10	UG/L	U	V1	10	10	2	Perf Monitoring
891COLWEL	3/13/01	GW07387RG	VINYL CHLORIDE	REAL	DL1	20	UG/L	U	1	20	20	2	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	1,1,1,2-TETRACHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	1		Perf Monitoring
891COLWEL	3/13/01	GW07394RG	1,1,1-TRICHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	1	200	Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
891COLWEL	3/13/01	GW07394RG	1,1,2,2-TETRACHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	1	0.426	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	1,1,2-TRICHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	1	5	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	1,1-DICHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	1	3650	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	1,1-DICHLOROETHENE	RNS	TR1	1	UG/L	U	V1	1	1	7	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	1,1-DICHLOROPROPENE	RNS	TR1	1	UG/L	U	V1	1	1		Perf Monitoring
891COLWEL	3/13/01	GW07394RG	1,2,3-TRICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
891COLWEL	3/13/01	GW07394RG	1,2,3-TRICHLOROPROPANE	RNS	TR1	1	UG/L	U	V1	1	1		Perf Monitoring
891COLWEL	3/13/01	GW07394RG	1,2,4-TRICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1	70	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	1,2-DIBROMOETHANE	RNS	TR1	1	UG/L	U	V1	1	1		Perf Monitoring
891COLWEL	3/13/01	GW07394RG	1,2-DICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1	600	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	1,2-DICHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	1	5	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	1,2-DICHLOROPROPANE	RNS	TR1	1	UG/L	U	V1	1	1	5	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	1,3-DICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1	600	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	1,3-DICHLOROPROPANE	RNS	TR1	1	UG/L	U	V1	1	1		Perf Monitoring
891COLWEL	3/13/01	GW07394RG	1,4-DICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1	75	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	2,2-DICHLOROPROPANE	RNS	TR1	1	UG/L	U	V1	1	1		Perf Monitoring
891COLWEL	3/13/01	GW07394RG	4-ISOPROPYLTOLUENE	RNS	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
891COLWEL	3/13/01	GW07394RG	BENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1	5	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	BENZENE, 1,2,4-TRIMETHYL	RNS	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
891COLWEL	3/13/01	GW07394RG	BENZENE, 1,3,5-TRIMETHYL-	RNS	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
891COLWEL	3/13/01	GW07394RG	BROMOBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
891COLWEL	3/13/01	GW07394RG	BROMOCHLOROMETHANE	RNS	TR1	1	UG/L	U	V1	1	1		Perf Monitoring
891COLWEL	3/13/01	GW07394RG	BROMODICHLOROMETHANE	RNS	TR1	1	UG/L	U	V1	1	1	100	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	BROMOFORM	RNS	TR1	1	UG/L	U	V1	1	1	100	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	BROMOMETHANE	RNS	TR1	1	UG/L	U	V1	1	1	51.1	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	CARBON TETRACHLORIDE	RNS	TR1	1	UG/L	U	V1	1	1	5	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	CHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1	100	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	CHLOROETHANE	RNS	TR1	1	UG/L	U	V1	1	1	29.4	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	CHLOROFORM	RNS	TR1	1	UG/L	U	V1	1	1	100	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	CHLOROMETHANE	RNS	TR1	1	UG/L	U	V1	1	1	6.55	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	cis-1,2-DICHLOROETHENE	RNS	TR1	1	UG/L	U	V1	1	1	70	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	cis-1,3-DICHLOROPROPENE	RNS	TR1	1	UG/L	U	V1	1	1	0.473	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	DIBROMOCHLOROMETHANE	RNS	TR1	1	UG/L	U	V1	1	1	1.01	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	DIBROMOMETHANE	RNS	TR1	1	UG/L	U	V1	1	1		Perf Monitoring
891COLWEL	3/13/01	GW07394RG	DICHLORODIFLUOROMETHANE	RNS	TR1	1	UG/L	U	V1	1	1		Perf Monitoring
891COLWEL	3/13/01	GW07394RG	ETHYLBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1	700	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	HEXACHLOROBUTADIENE	RNS	TR1	1	UG/L	U	V1	1	1	1.09	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	ISOPROPYLBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
891COLWEL	3/13/01	GW07394RG	METHYLENE CHLORIDE	RNS	TR1	0.1	UG/L	JB	JB1	1	1	5	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	NAPHTHALENE	RNS	TR1	1	UG/L	U	UJ1	1	1	1460	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	n-BUTYLBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
891COLWEL	3/13/01	GW07394RG	n-PROPYLBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
891COLWEL	3/13/01	GW07394RG	o-CHLOROTOLUENE	RNS	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
891COLWEL	3/13/01	GW07394RG	p-CHLOROTOLUENE	RNS	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
891COLWEL	3/13/01	GW07394RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	RNS	TR1	1	UG/L	U	V1	1	1	0.2	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	sec-BUTYLBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
891COLWEL	3/13/01	GW07394RG	STYRENE	RNS	TR1	1	UG/L	U	UJ1	1	1	100	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	tert-BUTYLBENZENE	RNS	TR1	1	UG/L	U	UJ1	1	1		Perf Monitoring
891COLWEL	3/13/01	GW07394RG	TETRACHLOROETHENE	RNS	TR1	1	UG/L	U	V1	1	1	5	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	TOLUENE	RNS	TR1	1	UG/L	U	UJ1	1	1	1000	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	TOTAL XYLENES	RNS	TR1	1	UG/L	U	UJ1	1	1	10000	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	trans-1,2-DICHLOROETHENE	RNS	TR1	1	UG/L	U	V1	1	1	70	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	trans-1,3-DICHLOROPROPENE	RNS	TR1	1	UG/L	U	V1	1	1	0.473	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	TRICHLOROETHENE	RNS	TR1	0.1	UG/L	J	V1	1	1	5	Perf Monitoring
891COLWEL	3/13/01	GW07394RG	TRICHLOROFLUOROMETHANE	RNS	TR1	1	UG/L	U	V1	1	1		Perf Monitoring
891COLWEL	3/13/01	GW07394RG	VINYL CHLORIDE	RNS	TR1	1	UG/L	U	V1	1	1	2	Perf Monitoring
90099	3/8/01	GW07405RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	50	UG/L	U	V1	50	50		Plume Degredation

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
90099	3/8/01	GW07405RG	1,1,1-TRICHLOROETHANE	REAL	TR1	50	UG/L	U	V1	50	50	200	Plume Degredation
90099	3/8/01	GW07405RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	50	UG/L	U	V1	50	50	0.426	Plume Degredation
90099	3/8/01	GW07405RG	1,1,2-TRICHLOROETHANE	REAL	TR1	50	UG/L	U	V1	50	50	5	Plume Degredation
90099	3/8/01	GW07405RG	1,1-DICHLOROETHANE	REAL	TR1	50	UG/L	U	V1	50	50	3650	Plume Degredation
90099	3/8/01	GW07405RG	1,1-DICHLOROETHENE	REAL	TR1	50	UG/L	U	V1	50	50	7	Plume Degredation
90099	3/8/01	GW07405RG	1,1-DICHLOROPROPENE	REAL	TR1	50	UG/L	U	V1	50	50		Plume Degredation
90099	3/8/01	GW07405RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	50	UG/L	U	J1	50	50		Plume Degredation
90099	3/8/01	GW07405RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	50	UG/L	U	V1	50	50		Plume Degredation
90099	3/8/01	GW07405RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	50	UG/L	U	V1	50	50	70	Plume Degredation
90099	3/8/01	GW07405RG	1,2-DIBROMOETHANE	REAL	TR1	50	UG/L	U	V1	50	50		Plume Degredation
90099	3/8/01	GW07405RG	1,2-DICHLOROBENZENE	REAL	TR1	50	UG/L	U	V1	50	50	600	Plume Degredation
90099	3/8/01	GW07405RG	1,2-DICHLOROETHANE	REAL	TR1	50	UG/L	U	V1	50	50	5	Plume Degredation
90099	3/8/01	GW07405RG	1,2-DICHLOROPROPANE	REAL	TR1	50	UG/L	U	V1	50	50	5	Plume Degredation
90099	3/8/01	GW07405RG	1,3-DICHLOROBENZENE	REAL	TR1	50	UG/L	U	V1	50	50	600	Plume Degredation
90099	3/8/01	GW07405RG	1,3-DICHLOROPROPANE	REAL	TR1	50	UG/L	U	V1	50	50		Plume Degredation
90099	3/8/01	GW07405RG	1,4-DICHLOROBENZENE	REAL	TR1	50	UG/L	U	V1	50	50	75	Plume Degredation
90099	3/8/01	GW07405RG	2,2-DICHLOROPROPANE	REAL	TR1	50	UG/L	U	V1	50	50		Plume Degredation
90099	3/8/01	GW07405RG	4-ISOPROPYLTOLUENE	REAL	TR1	50	UG/L	U	V1	50	50		Plume Degredation
90099	3/8/01	GW07405RG	BENZENE	REAL	TR1	50	UG/L	U	V1	50	50	5	Plume Degredation
90099	3/8/01	GW07405RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	50	UG/L	U	V1	50	50		Plume Degredation
90099	3/8/01	GW07405RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	50	UG/L	U	V1	50	50		Plume Degredation
90099	3/8/01	GW07405RG	BROMOBENZENE	REAL	TR1	50	UG/L	U	V1	50	50		Plume Degredation
90099	3/8/01	GW07405RG	BROMOCHLOROMETHANE	REAL	TR1	50	UG/L	U	V1	50	50		Plume Degredation
90099	3/8/01	GW07405RG	BROMODICHLOROMETHANE	REAL	TR1	50	UG/L	U	V1	50	50	100	Plume Degredation
90099	3/8/01	GW07405RG	BROMOFORM	REAL	TR1	50	UG/L	U	V1	50	50	100	Plume Degredation
90099	3/8/01	GW07405RG	BROMOMETHANE	REAL	TR1	50	UG/L	U	V1	50	50	51.1	Plume Degredation
90099	3/8/01	GW07405RG	CARBON TETRACHLORIDE	REAL	TR1	360	UG/L		J1	50	50	5	Plume Degredation
90099	3/8/01	GW07405RG	CHLOROBENZENE	REAL	TR1	50	UG/L	U	V1	50	50	100	Plume Degredation
90099	3/8/01	GW07405RG	CHLOROETHANE	REAL	TR1	50	UG/L	U	V1	50	50	29.4	Plume Degredation
90099	3/8/01	GW07405RG	CHLOROFORM	REAL	TR1	75	UG/L		V1	50	50	100	Plume Degredation
90099	3/8/01	GW07405RG	CHLOROMETHANE	REAL	TR1	50	UG/L	U	J1	50	50	6.55	Plume Degredation
90099	3/8/01	GW07405RG	cis-1,2-DICHLOROETHENE	REAL	TR1	10	UG/L	J	V1	50	50	70	Plume Degredation
90099	3/8/01	GW07405RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	50	UG/L	U	V1	50	50	0.473	Plume Degredation
90099	3/8/01	GW07405RG	DIBROMOCHLOROMETHANE	REAL	TR1	50	UG/L	U	V1	50	50	1.01	Plume Degredation
90099	3/8/01	GW07405RG	DIBROMOMETHANE	REAL	TR1	50	UG/L	U	V1	50	50		Plume Degredation
90099	3/8/01	GW07405RG	DICHLORODIFLUOROMETHANE	REAL	TR1	50	UG/L	U	J1	50	50		Plume Degredation
90099	3/8/01	GW07405RG	ETHYLBENZENE	REAL	TR1	50	UG/L	U	V1	50	50	700	Plume Degredation
90099	3/8/01	GW07405RG	HEXACHLOROBUTADIENE	REAL	TR1	50	UG/L	U	V1	50	50	1.09	Plume Degredation
90099	3/8/01	GW07405RG	ISOPROPYLBENZENE	REAL	TR1	50	UG/L	U	V1	50	50		Plume Degredation
90099	3/8/01	GW07405RG	METHYLENE CHLORIDE	REAL	TR1	43	UG/L	BJ	JB1	50	50	5	Plume Degredation
90099	3/8/01	GW07405RG	NAPHTHALENE	REAL	TR1	50	UG/L	U	J1	50	50	1460	Plume Degredation
90099	3/8/01	GW07405RG	n-BUTYLBENZENE	REAL	TR1	50	UG/L	U	V1	50	50		Plume Degredation
90099	3/8/01	GW07405RG	n-PROPYLBENZENE	REAL	TR1	50	UG/L	U	V1	50	50		Plume Degredation
90099	3/8/01	GW07405RG	o-CHLOROTOLUENE	REAL	TR1	50	UG/L	U	V1	50	50		Plume Degredation
90099	3/8/01	GW07405RG	p-CHLOROTOLUENE	REAL	TR1	50	UG/L	U	V1	50	50		Plume Degredation
90099	3/8/01	GW07405RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	50	UG/L	U	V1	50	50	0.2	Plume Degredation
90099	3/8/01	GW07405RG	sec-BUTYLBENZENE	REAL	TR1	50	UG/L	U	V1	50	50		Plume Degredation
90099	3/8/01	GW07405RG	STYRENE	REAL	TR1	50	UG/L	U	V1	50	50	100	Plume Degredation
90099	3/8/01	GW07405RG	tert-BUTYLBENZENE	REAL	TR1	50	UG/L	U	V1	50	50		Plume Degredation
90099	3/8/01	GW07405RG	TETRACHLOROETHENE	REAL	TR1	24	UG/L	J	V1	50	50	5	Plume Degredation
90099	3/8/01	GW07405RG	TOLUENE	REAL	TR1	50	UG/L	U	V1	50	50	1000	Plume Degredation
90099	3/8/01	GW07405RG	TOTAL XYLENES	REAL	TR1	50	UG/L	U	V1	50	50	10000	Plume Degredation
90099	3/8/01	GW07405RG	trans-1,2-DICHLOROETHENE	REAL	TR1	50	UG/L	U	V1	50	50	70	Plume Degredation
90099	3/8/01	GW07405RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	50	UG/L	U	V1	50	50	0.473	Plume Degredation
90099	3/8/01	GW07405RG	TRICHLOROETHENE	REAL	TR1	880	UG/L		J1	50	50	5	Plume Degredation
90099	3/8/01	GW07405RG	TRICHLOROFLUOROMETHANE	REAL	TR1	50	UG/L	U	V1	50	50		Plume Degredation
90099	3/8/01	GW07405RG	VINYL CHLORIDE	REAL	TR1	50	UG/L	U	V1	50	50	2	Plume Degredation

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
90299	2/19/01	GW07407RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Degredation
90299	2/19/01	GW07407RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	Plume Degredation
90299	2/19/01	GW07407RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	Plume Degredation
90299	2/19/01	GW07407RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Degredation
90299	2/19/01	GW07407RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	Plume Degredation
90299	2/19/01	GW07407RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	Plume Degredation
90299	2/19/01	GW07407RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Degredation
90299	2/19/01	GW07407RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Degredation
90299	2/19/01	GW07407RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Degredation
90299	2/19/01	GW07407RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	70	Plume Degredation
90299	2/19/01	GW07407RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Degredation
90299	2/19/01	GW07407RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Plume Degredation
90299	2/19/01	GW07407RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Degredation
90299	2/19/01	GW07407RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Degredation
90299	2/19/01	GW07407RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Plume Degredation
90299	2/19/01	GW07407RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Degredation
90299	2/19/01	GW07407RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	75	Plume Degredation
90299	2/19/01	GW07407RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Degredation
90299	2/19/01	GW07407RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Degredation
90299	2/19/01	GW07407RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	5	Plume Degredation
90299	2/19/01	GW07407RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Degredation
90299	2/19/01	GW07407RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Degredation
90299	2/19/01	GW07407RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Degredation
90299	2/19/01	GW07407RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Degredation
90299	2/19/01	GW07407RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Degredation
90299	2/19/01	GW07407RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Degredation
90299	2/19/01	GW07407RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	Plume Degredation
90299	2/19/01	GW07407RG	CARBON TETRACHLORIDE	REAL	TR1	0.75	UG/L	J	V1	1	2	5	Plume Degredation
90299	2/19/01	GW07407RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Plume Degredation
90299	2/19/01	GW07407RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	Plume Degredation
90299	2/19/01	GW07407RG	CHLOROFORM	REAL	TR1	4.5	UG/L		V1	1	2	100	Plume Degredation
90299	2/19/01	GW07407RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	Plume Degredation
90299	2/19/01	GW07407RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Degredation
90299	2/19/01	GW07407RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Degredation
90299	2/19/01	GW07407RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	Plume Degredation
90299	2/19/01	GW07407RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Degredation
90299	2/19/01	GW07407RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Degredation
90299	2/19/01	GW07407RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	700	Plume Degredation
90299	2/19/01	GW07407RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	Plume Degredation
90299	2/19/01	GW07407RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Degredation
90299	2/19/01	GW07407RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Degredation
90299	2/19/01	GW07407RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1460	Plume Degredation
90299	2/19/01	GW07407RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Degredation
90299	2/19/01	GW07407RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Degredation
90299	2/19/01	GW07407RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Degredation
90299	2/19/01	GW07407RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Degredation
90299	2/19/01	GW07407RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	Plume Degredation
90299	2/19/01	GW07407RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Degredation
90299	2/19/01	GW07407RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Plume Degredation
90299	2/19/01	GW07407RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Degredation
90299	2/19/01	GW07407RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Degredation
90299	2/19/01	GW07407RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1000	Plume Degredation
90299	2/19/01	GW07407RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	2	10000	Plume Degredation
90299	2/19/01	GW07407RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Degredation
90299	2/19/01	GW07407RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Degredation
90299	2/19/01	GW07407RG	TRICHLOROETHENE	REAL	TR1	3.5	UG/L		V1	1	2	5	Plume Degredation
90299	2/19/01	GW07407RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Degredation

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
90299	2/19/01	GW07407RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	Plume Degredation
90399	3/8/01	GW07408RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Degredation
90399	3/8/01	GW07408RG	1,1,1,2-TETRACHLOROETHANE	REAL	DL1	10	UG/L	U	1	10	10		Plume Degredation
90399	3/8/01	GW07408RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.2	UG/L	J	V1	1	1	200	Plume Degredation
90399	3/8/01	GW07408RG	1,1,1-TRICHLOROETHANE	REAL	DL1	10	UG/L	U	1	10	10	200	Plume Degredation
90399	3/8/01	GW07408RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	0.426	Plume Degredation
90399	3/8/01	GW07408RG	1,1,2,2-TETRACHLOROETHANE	REAL	DL1	10	UG/L	U	1	10	10	0.426	Plume Degredation
90399	3/8/01	GW07408RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Plume Degredation
90399	3/8/01	GW07408RG	1,1,2-TRICHLOROETHANE	REAL	DL1	10	UG/L	U	1	10	10	5	Plume Degredation
90399	3/8/01	GW07408RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	3650	Plume Degredation
90399	3/8/01	GW07408RG	1,1-DICHLOROETHANE	REAL	DL1	10	UG/L	U	1	10	10	3650	Plume Degredation
90399	3/8/01	GW07408RG	1,1-DICHLOROETHENE	REAL	TR1	0.7	UG/L	J	V1	1	1	7	Plume Degredation
90399	3/8/01	GW07408RG	1,1-DICHLOROETHENE	REAL	DL1	10	UG/L	U	1	10	10	7	Plume Degredation
90399	3/8/01	GW07408RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Degredation
90399	3/8/01	GW07408RG	1,1-DICHLOROPROPENE	REAL	DL1	10	UG/L	U	1	10	10		Plume Degredation
90399	3/8/01	GW07408RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	J1	1	1		Plume Degredation
90399	3/8/01	GW07408RG	1,2,3-TRICHLOROBENZENE	REAL	DL1	10	UG/L	U	1	10	10		Plume Degredation
90399	3/8/01	GW07408RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Degredation
90399	3/8/01	GW07408RG	1,2,3-TRICHLOROPROPANE	REAL	DL1	10	UG/L	U	1	10	10		Plume Degredation
90399	3/8/01	GW07408RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	1	70	Plume Degredation
90399	3/8/01	GW07408RG	1,2,4-TRICHLOROBENZENE	REAL	DL1	10	UG/L	U	1	10	10	70	Plume Degredation
90399	3/8/01	GW07408RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Degredation
90399	3/8/01	GW07408RG	1,2-DIBROMOETHANE	REAL	DL1	10	UG/L	U	1	10	10		Plume Degredation
90399	3/8/01	GW07408RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	1	600	Plume Degredation
90399	3/8/01	GW07408RG	1,2-DICHLOROBENZENE	REAL	DL1	10	UG/L	U	1	10	10	600	Plume Degredation
90399	3/8/01	GW07408RG	1,2-DICHLOROETHANE	REAL	TR1	0.1	UG/L	J	V1	1	1	5	Plume Degredation
90399	3/8/01	GW07408RG	1,2-DICHLOROETHANE	REAL	DL1	10	UG/L	U	1	10	10	5	Plume Degredation
90399	3/8/01	GW07408RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1	5	Plume Degredation
90399	3/8/01	GW07408RG	1,2-DICHLOROPROPANE	REAL	DL1	10	UG/L	U	1	10	10	5	Plume Degredation
90399	3/8/01	GW07408RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	1	600	Plume Degredation
90399	3/8/01	GW07408RG	1,3-DICHLOROBENZENE	REAL	DL1	10	UG/L	U	1	10	10	600	Plume Degredation
90399	3/8/01	GW07408RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Degredation
90399	3/8/01	GW07408RG	1,3-DICHLOROPROPANE	REAL	DL1	10	UG/L	U	1	10	10		Plume Degredation
90399	3/8/01	GW07408RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	1	75	Plume Degredation
90399	3/8/01	GW07408RG	1,4-DICHLOROBENZENE	REAL	DL1	10	UG/L	U	1	10	10	75	Plume Degredation
90399	3/8/01	GW07408RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Degredation
90399	3/8/01	GW07408RG	2,2-DICHLOROPROPANE	REAL	DL1	10	UG/L	U	1	10	10		Plume Degredation
90399	3/8/01	GW07408RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Degredation
90399	3/8/01	GW07408RG	4-ISOPROPYLTOLUENE	REAL	DL1	10	UG/L	U	1	10	10		Plume Degredation
90399	3/8/01	GW07408RG	BENZENE	REAL	TR1	1	UG/L	U	V1	1	1	5	Plume Degredation
90399	3/8/01	GW07408RG	BENZENE	REAL	DL1	10	UG/L	U	1	10	10	5	Plume Degredation
90399	3/8/01	GW07408RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	V1	1	1		Plume Degredation
90399	3/8/01	GW07408RG	BENZENE, 1,2,4-TRIMETHYL	REAL	DL1	10	UG/L	U	1	10	10		Plume Degredation
90399	3/8/01	GW07408RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	V1	1	1		Plume Degredation
90399	3/8/01	GW07408RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	DL1	10	UG/L	U	1	10	10		Plume Degredation
90399	3/8/01	GW07408RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Degredation
90399	3/8/01	GW07408RG	BROMOBENZENE	REAL	DL1	10	UG/L	U	1	10	10		Plume Degredation
90399	3/8/01	GW07408RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Degredation
90399	3/8/01	GW07408RG	BROMOCHLOROMETHANE	REAL	DL1	10	UG/L	U	1	10	10		Plume Degredation
90399	3/8/01	GW07408RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	100	Plume Degredation
90399	3/8/01	GW07408RG	BROMODICHLOROMETHANE	REAL	DL1	10	UG/L	U	1	10	10	100	Plume Degredation
90399	3/8/01	GW07408RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	1	100	Plume Degredation
90399	3/8/01	GW07408RG	BROMOFORM	REAL	DL1	10	UG/L	U	1	10	10	100	Plume Degredation
90399	3/8/01	GW07408RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	51.1	Plume Degredation
90399	3/8/01	GW07408RG	BROMOMETHANE	REAL	DL1	10	UG/L	U	1	10	10	51.1	Plume Degredation
90399	3/8/01	GW07408RG	CARBON TETRACHLORIDE	REAL	TR1	140	UG/L	E	1	1	1	5	Plume Degredation
90399	3/8/01	GW07408RG	CARBON TETRACHLORIDE	REAL	DL1	130	UG/L	D	V1	10	10	5	Plume Degredation

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
90399	3/8/01	GW07408RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	V1	1	1	100	Plume Degredation
90399	3/8/01	GW07408RG	CHLOROBENZENE	REAL	DL1	10	UG/L	U	1	10	10	100	Plume Degredation
90399	3/8/01	GW07408RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	1	29.4	Plume Degredation
90399	3/8/01	GW07408RG	CHLOROETHANE	REAL	DL1	10	UG/L	U	1	10	10	29.4	Plume Degredation
90399	3/8/01	GW07408RG	CHLOROFORM	REAL	TR1	26	UG/L	E	1	1	1	100	Plume Degredation
90399	3/8/01	GW07408RG	CHLOROFORM	REAL	DL1	23	UG/L	D	V1	10	10	100	Plume Degredation
90399	3/8/01	GW07408RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	J1	1	1	6.55	Plume Degredation
90399	3/8/01	GW07408RG	CHLOROMETHANE	REAL	DL1	10	UG/L	U	1	10	10	6.55	Plume Degredation
90399	3/8/01	GW07408RG	cis-1,2-DICHLOROETHENE	REAL	TR1	2	UG/L		V1	1	1	70	Plume Degredation
90399	3/8/01	GW07408RG	cis-1,2-DICHLOROETHENE	REAL	DL1	2	UG/L	JD	1	10	10	70	Plume Degredation
90399	3/8/01	GW07408RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	Plume Degredation
90399	3/8/01	GW07408RG	cis-1,3-DICHLOROPROPENE	REAL	DL1	10	UG/L	U	1	10	10	0.473	Plume Degredation
90399	3/8/01	GW07408RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1	1.01	Plume Degredation
90399	3/8/01	GW07408RG	DIBROMOCHLOROMETHANE	REAL	DL1	10	UG/L	U	1	10	10	1.01	Plume Degredation
90399	3/8/01	GW07408RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Degredation
90399	3/8/01	GW07408RG	DIBROMOMETHANE	REAL	DL1	10	UG/L	U	1	10	10		Plume Degredation
90399	3/8/01	GW07408RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	J1	1	1		Plume Degredation
90399	3/8/01	GW07408RG	DICHLORODIFLUOROMETHANE	REAL	DL1	10	UG/L	U	1	10	10		Plume Degredation
90399	3/8/01	GW07408RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	1	700	Plume Degredation
90399	3/8/01	GW07408RG	ETHYLBENZENE	REAL	DL1	10	UG/L	U	1	10	10	700	Plume Degredation
90399	3/8/01	GW07408RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	1	1.09	Plume Degredation
90399	3/8/01	GW07408RG	HEXACHLOROBUTADIENE	REAL	DL1	10	UG/L	U	1	10	10	1.09	Plume Degredation
90399	3/8/01	GW07408RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Degredation
90399	3/8/01	GW07408RG	ISOPROPYLBENZENE	REAL	DL1	10	UG/L	U	1	10	10		Plume Degredation
90399	3/8/01	GW07408RG	METHYLENE CHLORIDE	REAL	TR1	0.7	UG/L	BJ	JB1	1	1	5	Plume Degredation
90399	3/8/01	GW07408RG	METHYLENE CHLORIDE	REAL	DL1	2	UG/L	BJD	1	10	10	5	Plume Degredation
90399	3/8/01	GW07408RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	J1	1	1	1460	Plume Degredation
90399	3/8/01	GW07408RG	NAPHTHALENE	REAL	DL1	10	UG/L	U	1	10	10	1460	Plume Degredation
90399	3/8/01	GW07408RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Degredation
90399	3/8/01	GW07408RG	n-BUTYLBENZENE	REAL	DL1	10	UG/L	U	1	10	10		Plume Degredation
90399	3/8/01	GW07408RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Degredation
90399	3/8/01	GW07408RG	n-PROPYLBENZENE	REAL	DL1	10	UG/L	U	1	10	10		Plume Degredation
90399	3/8/01	GW07408RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Degredation
90399	3/8/01	GW07408RG	o-CHLOROTOLUENE	REAL	DL1	10	UG/L	U	1	10	10		Plume Degredation
90399	3/8/01	GW07408RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Degredation
90399	3/8/01	GW07408RG	p-CHLOROTOLUENE	REAL	DL1	10	UG/L	U	1	10	10		Plume Degredation
90399	3/8/01	GW07408RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	1	0.2	Plume Degredation
90399	3/8/01	GW07408RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	DL1	10	UG/L	U	1	10	10	0.2	Plume Degredation
90399	3/8/01	GW07408RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Degredation
90399	3/8/01	GW07408RG	sec-BUTYLBENZENE	REAL	DL1	10	UG/L	U	1	10	10		Plume Degredation
90399	3/8/01	GW07408RG	STYRENE	REAL	TR1	1	UG/L	U	V1	1	1	100	Plume Degredation
90399	3/8/01	GW07408RG	STYRENE	REAL	DL1	10	UG/L	U	1	10	10	100	Plume Degredation
90399	3/8/01	GW07408RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Degredation
90399	3/8/01	GW07408RG	tert-BUTYLBENZENE	REAL	DL1	10	UG/L	U	1	10	10		Plume Degredation
90399	3/8/01	GW07408RG	TETRACHLOROETHENE	REAL	TR1	4	UG/L		V1	1	1	5	Plume Degredation
90399	3/8/01	GW07408RG	TETRACHLOROETHENE	REAL	DL1	3	UG/L	JD	1	10	10	5	Plume Degredation
90399	3/8/01	GW07408RG	TOLUENE	REAL	TR1	1	UG/L	U	V1	1	1	1000	Plume Degredation
90399	3/8/01	GW07408RG	TOLUENE	REAL	DL1	10	UG/L	U	1	10	10	1000	Plume Degredation
90399	3/8/01	GW07408RG	TOTAL XYLENES	REAL	TR1	0.1	UG/L	J	V1	1	1	10000	Plume Degredation
90399	3/8/01	GW07408RG	TOTAL XYLENES	REAL	DL1	10	UG/L	U	1	10	10	10000	Plume Degredation
90399	3/8/01	GW07408RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	1	70	Plume Degredation
90399	3/8/01	GW07408RG	trans-1,2-DICHLOROETHENE	REAL	DL1	10	UG/L	U	1	10	10	70	Plume Degredation
90399	3/8/01	GW07408RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	1	0.473	Plume Degredation
90399	3/8/01	GW07408RG	trans-1,3-DICHLOROPROPENE	REAL	DL1	10	UG/L	U	1	10	10	0.473	Plume Degredation
90399	3/8/01	GW07408RG	TRICHLOROETHENE	REAL	TR1	110	UG/L	E	1	1	1	5	Plume Degredation
90399	3/8/01	GW07408RG	TRICHLOROETHENE	REAL	DL1	110	UG/L	D	V1	10	10	5	Plume Degredation
90399	3/8/01	GW07408RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	1		Plume Degredation

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
90399	3/8/01	GW07408RG	TRICHLOROFLUOROMETHANE	REAL	DL1	10	UG/L	U	1	10	10		Plume Degredation
90399	3/8/01	GW07408RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	1	2	Plume Degredation
90399	3/8/01	GW07408RG	VINYL CHLORIDE	REAL	DL1	10	UG/L	U	1	10	10	2	Plume Degredation
B206989	2/20/01	GW07385RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
B206989	2/20/01	GW07385RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	RCRA
B206989	2/20/01	GW07385RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	RCRA
B206989	2/20/01	GW07385RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	RCRA
B206989	2/20/01	GW07385RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	RCRA
B206989	2/20/01	GW07385RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	RCRA
B206989	2/20/01	GW07385RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
B206989	2/20/01	GW07385RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		RCRA
B206989	2/20/01	GW07385RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
B206989	2/20/01	GW07385RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	70	RCRA
B206989	2/20/01	GW07385RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
B206989	2/20/01	GW07385RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	RCRA
B206989	2/20/01	GW07385RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	RCRA
B206989	2/20/01	GW07385RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	RCRA
B206989	2/20/01	GW07385RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	RCRA
B206989	2/20/01	GW07385RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
B206989	2/20/01	GW07385RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	75	RCRA
B206989	2/20/01	GW07385RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
B206989	2/20/01	GW07385RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		RCRA
B206989	2/20/01	GW07385RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	5	RCRA
B206989	2/20/01	GW07385RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	2		RCRA
B206989	2/20/01	GW07385RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	2		RCRA
B206989	2/20/01	GW07385RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		RCRA
B206989	2/20/01	GW07385RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
B206989	2/20/01	GW07385RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	RCRA
B206989	2/20/01	GW07385RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	RCRA
B206989	2/20/01	GW07385RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	RCRA
B206989	2/20/01	GW07385RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	RCRA
B206989	2/20/01	GW07385RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	RCRA
B206989	2/20/01	GW07385RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	RCRA
B206989	2/20/01	GW07385RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	RCRA
B206989	2/20/01	GW07385RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	RCRA
B206989	2/20/01	GW07385RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	RCRA
B206989	2/20/01	GW07385RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	RCRA
B206989	2/20/01	GW07385RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	RCRA
B206989	2/20/01	GW07385RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
B206989	2/20/01	GW07385RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
B206989	2/20/01	GW07385RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	700	RCRA
B206989	2/20/01	GW07385RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	RCRA
B206989	2/20/01	GW07385RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		RCRA
B206989	2/20/01	GW07385RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	RCRA
B206989	2/20/01	GW07385RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1460	RCRA
B206989	2/20/01	GW07385RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		RCRA
B206989	2/20/01	GW07385RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		RCRA
B206989	2/20/01	GW07385RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		RCRA
B206989	2/20/01	GW07385RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		RCRA
B206989	2/20/01	GW07385RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	RCRA
B206989	2/20/01	GW07385RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		RCRA
B206989	2/20/01	GW07385RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	RCRA
B206989	2/20/01	GW07385RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		RCRA
B206989	2/20/01	GW07385RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	RCRA
B206989	2/20/01	GW07385RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1000	RCRA
B206989	2/20/01	GW07385RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	2	10000	RCRA
B206989	2/20/01	GW07385RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	RCRA

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
B206989	2/20/01	GW07385RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	RCRA
B206989	2/20/01	GW07385RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	RCRA
B206989	2/20/01	GW07385RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		RCRA
B206989	2/20/01	GW07385RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	RCRA
P114389	1/11/01	GW07366RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
P114389	1/11/01	GW07366RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	200	Plume Extent
P114389	1/11/01	GW07366RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	0.426	Plume Extent
P114389	1/11/01	GW07366RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
P114389	1/11/01	GW07366RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	3650	Plume Extent
P114389	1/11/01	GW07366RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	7	Plume Extent
P114389	1/11/01	GW07366RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
P114389	1/11/01	GW07366RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
P114389	1/11/01	GW07366RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
P114389	1/11/01	GW07366RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	70	Plume Extent
P114389	1/11/01	GW07366RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
P114389	1/11/01	GW07366RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Plume Extent
P114389	1/11/01	GW07366RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
P114389	1/11/01	GW07366RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
P114389	1/11/01	GW07366RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	600	Plume Extent
P114389	1/11/01	GW07366RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
P114389	1/11/01	GW07366RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	75	Plume Extent
P114389	1/11/01	GW07366RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
P114389	1/11/01	GW07366RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
P114389	1/11/01	GW07366RG	BENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	5	Plume Extent
P114389	1/11/01	GW07366RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
P114389	1/11/01	GW07366RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
P114389	1/11/01	GW07366RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
P114389	1/11/01	GW07366RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
P114389	1/11/01	GW07366RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
P114389	1/11/01	GW07366RG	BROMOFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
P114389	1/11/01	GW07366RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	51.1	Plume Extent
P114389	1/11/01	GW07366RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
P114389	1/11/01	GW07366RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Plume Extent
P114389	1/11/01	GW07366RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V1	1	2	29.4	Plume Extent
P114389	1/11/01	GW07366RG	CHLOROFORM	REAL	TR1	1	UG/L	U	V1	1	2	100	Plume Extent
P114389	1/11/01	GW07366RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	6.55	Plume Extent
P114389	1/11/01	GW07366RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Extent
P114389	1/11/01	GW07366RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Extent
P114389	1/11/01	GW07366RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2	1.01	Plume Extent
P114389	1/11/01	GW07366RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
P114389	1/11/01	GW07366RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
P114389	1/11/01	GW07366RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2	700	Plume Extent
P114389	1/11/01	GW07366RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V1	1	2	1.09	Plume Extent
P114389	1/11/01	GW07366RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
P114389	1/11/01	GW07366RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
P114389	1/11/01	GW07366RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1460	Plume Extent
P114389	1/11/01	GW07366RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
P114389	1/11/01	GW07366RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
P114389	1/11/01	GW07366RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
P114389	1/11/01	GW07366RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
P114389	1/11/01	GW07366RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	V1	1	2	0.2	Plume Extent
P114389	1/11/01	GW07366RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
P114389	1/11/01	GW07366RG	STYRENE	REAL	TR1	1	UG/L	U	UJ1	1	2	100	Plume Extent
P114389	1/11/01	GW07366RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ1	1	2		Plume Extent
P114389	1/11/01	GW07366RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
P114389	1/11/01	GW07366RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ1	1	2	1000	Plume Extent
P114389	1/11/01	GW07366RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ1	1	2	10000	Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
P114389	1/11/01	GW07366RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	70	Plume Extent
P114389	1/11/01	GW07366RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V1	1	2	0.473	Plume Extent
P114389	1/11/01	GW07366RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V1	1	2	5	Plume Extent
P114389	1/11/01	GW07366RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V1	1	2		Plume Extent
P114389	1/11/01	GW07366RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V1	1	2	2	Plume Extent
P209389	2/13/01	GW07367RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1		Plume Definition
P209389	2/13/01	GW07368RG	1,1,1,2-TETRACHLOROETHANE	DUP	TR1	1	UG/L	U	V	1	1		Plume Definition
P209389	2/13/01	GW07368RG	1,1,1,2-TETRACHLOROETHANE	DUP	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07367RG	1,1,1-TRICHLOROETHANE	REAL	TR1	0.3	UG/L	J	V	1	1	200	Plume Definition
P209389	2/13/01	GW07368RG	1,1,1-TRICHLOROETHANE	DUP	TR1	0.3	UG/L	J	V	1	1	200	Plume Definition
P209389	2/13/01	GW07368RG	1,1,1-TRICHLOROETHANE	DUP	TR2	0.3	UG/L	J		1	1	200	Plume Definition
P209389	2/13/01	GW07367RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	0.426	Plume Definition
P209389	2/13/01	GW07368RG	1,1,2,2-TETRACHLOROETHANE	DUP	TR1	1	UG/L	U	V	1	1	0.426	Plume Definition
P209389	2/13/01	GW07368RG	1,1,2,2-TETRACHLOROETHANE	DUP	TR2	1	UG/L	U		1	1	0.426	Plume Definition
P209389	2/13/01	GW07367RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	5	Plume Definition
P209389	2/13/01	GW07368RG	1,1,2-TRICHLOROETHANE	DUP	TR1	1	UG/L	U	V	1	1	5	Plume Definition
P209389	2/13/01	GW07368RG	1,1,2-TRICHLOROETHANE	DUP	TR2	1	UG/L	U		1	1	5	Plume Definition
P209389	2/13/01	GW07367RG	1,1-DICHLOROETHANE	REAL	TR1	0.5	UG/L	J	V	1	1	3650	Plume Definition
P209389	2/13/01	GW07368RG	1,1-DICHLOROETHANE	DUP	TR1	0.6	UG/L	J	V	1	1	3650	Plume Definition
P209389	2/13/01	GW07368RG	1,1-DICHLOROETHANE	DUP	TR2	0.6	UG/L	J		1	1	3650	Plume Definition
P209389	2/13/01	GW07367RG	1,1-DICHLOROETHENE	REAL	TR1	11	UG/L		V	1	1	7	Plume Definition
P209389	2/13/01	GW07368RG	1,1-DICHLOROETHENE	DUP	TR1	11	UG/L		V	1	1	7	Plume Definition
P209389	2/13/01	GW07368RG	1,1-DICHLOROETHENE	DUP	TR2	11	UG/L			1	1	7	Plume Definition
P209389	2/13/01	GW07367RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	1		Plume Definition
P209389	2/13/01	GW07368RG	1,1-DICHLOROPROPENE	DUP	TR1	1	UG/L	U	V	1	1		Plume Definition
P209389	2/13/01	GW07368RG	1,1-DICHLOROPROPENE	DUP	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07367RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		Plume Definition
P209389	2/13/01	GW07368RG	1,2,3-TRICHLOROBENZENE	DUP	TR1	1	UG/L	U	UJ	1	1		Plume Definition
P209389	2/13/01	GW07368RG	1,2,3-TRICHLOROBENZENE	DUP	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07367RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	1		Plume Definition
P209389	2/13/01	GW07368RG	1,2,3-TRICHLOROPROPANE	DUP	TR1	1	UG/L	U	V	1	1		Plume Definition
P209389	2/13/01	GW07368RG	1,2,3-TRICHLOROPROPANE	DUP	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07367RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	70	Plume Definition
P209389	2/13/01	GW07368RG	1,2,4-TRICHLOROBENZENE	DUP	TR1	1	UG/L	U	UJ	1	1	70	Plume Definition
P209389	2/13/01	GW07368RG	1,2,4-TRICHLOROBENZENE	DUP	TR2	1	UG/L	U		1	1	70	Plume Definition
P209389	2/13/01	GW07367RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V	1	1		Plume Definition
P209389	2/13/01	GW07368RG	1,2-DIBROMOETHANE	DUP	TR1	1	UG/L	U	V	1	1		Plume Definition
P209389	2/13/01	GW07368RG	1,2-DIBROMOETHANE	DUP	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07367RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	600	Plume Definition
P209389	2/13/01	GW07368RG	1,2-DICHLOROBENZENE	DUP	TR1	1	UG/L	U	UJ	1	1	600	Plume Definition
P209389	2/13/01	GW07368RG	1,2-DICHLOROBENZENE	DUP	TR2	1	UG/L	U		1	1	600	Plume Definition
P209389	2/13/01	GW07367RG	1,2-DICHLOROETHANE	REAL	TR1	0.2	UG/L	J	V	1	1	5	Plume Definition
P209389	2/13/01	GW07368RG	1,2-DICHLOROETHANE	DUP	TR1	0.2	UG/L	J	V	1	1	5	Plume Definition
P209389	2/13/01	GW07368RG	1,2-DICHLOROETHANE	DUP	TR2	0.2	UG/L	J		1	1	5	Plume Definition
P209389	2/13/01	GW07367RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	1	5	Plume Definition
P209389	2/13/01	GW07368RG	1,2-DICHLOROPROPANE	DUP	TR1	1	UG/L	U	V	1	1	5	Plume Definition
P209389	2/13/01	GW07368RG	1,2-DICHLOROPROPANE	DUP	TR2	1	UG/L	U		1	1	5	Plume Definition
P209389	2/13/01	GW07367RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	600	Plume Definition
P209389	2/13/01	GW07368RG	1,3-DICHLOROBENZENE	DUP	TR1	1	UG/L	U	UJ	1	1	600	Plume Definition
P209389	2/13/01	GW07368RG	1,3-DICHLOROBENZENE	DUP	TR2	1	UG/L	U		1	1	600	Plume Definition
P209389	2/13/01	GW07367RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	1		Plume Definition
P209389	2/13/01	GW07368RG	1,3-DICHLOROPROPANE	DUP	TR1	1	UG/L	U	V	1	1		Plume Definition
P209389	2/13/01	GW07368RG	1,3-DICHLOROPROPANE	DUP	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07367RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	75	Plume Definition
P209389	2/13/01	GW07368RG	1,4-DICHLOROBENZENE	DUP	TR1	1	UG/L	U	UJ	1	1	75	Plume Definition
P209389	2/13/01	GW07368RG	1,4-DICHLOROBENZENE	DUP	TR2	1	UG/L	U		1	1	75	Plume Definition
P209389	2/13/01	GW07367RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	1		Plume Definition

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
P209389	2/13/01	GW07368RG	2,2-DICHLOROPROPANE	DUP	TR1	1	UG/L	U	V	1	1		Plume Definition
P209389	2/13/01	GW07368RG	2,2-DICHLOROPROPANE	DUP	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07367RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	1		Plume Definition
P209389	2/13/01	GW07368RG	4-ISOPROPYLTOLUENE	DUP	TR1	1	UG/L	U	UJ	1	1		Plume Definition
P209389	2/13/01	GW07368RG	4-ISOPROPYLTOLUENE	DUP	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07367RG	BENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	5	Plume Definition
P209389	2/13/01	GW07368RG	BENZENE	DUP	TR1	1	UG/L	U	UJ	1	1	5	Plume Definition
P209389	2/13/01	GW07368RG	BENZENE	DUP	TR2	1	UG/L	U		1	1	5	Plume Definition
P209389	2/13/01	GW07367RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ	1	1		Plume Definition
P209389	2/13/01	GW07368RG	BENZENE, 1,2,4-TRIMETHYL	DUP	TR1	1	UG/L	U	UJ	1	1		Plume Definition
P209389	2/13/01	GW07368RG	BENZENE, 1,2,4-TRIMETHYL	DUP	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07367RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ	1	1		Plume Definition
P209389	2/13/01	GW07368RG	BENZENE, 1,3,5-TRIMETHYL-	DUP	TR1	1	UG/L	U	UJ	1	1		Plume Definition
P209389	2/13/01	GW07368RG	BENZENE, 1,3,5-TRIMETHYL-	DUP	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07367RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		Plume Definition
P209389	2/13/01	GW07368RG	BROMOBENZENE	DUP	TR1	1	UG/L	U	UJ	1	1		Plume Definition
P209389	2/13/01	GW07368RG	BROMOBENZENE	DUP	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07367RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1		Plume Definition
P209389	2/13/01	GW07368RG	BROMOCHLOROMETHANE	DUP	TR1	1	UG/L	U	V	1	1		Plume Definition
P209389	2/13/01	GW07368RG	BROMOCHLOROMETHANE	DUP	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07367RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1	100	Plume Definition
P209389	2/13/01	GW07368RG	BROMODICHLOROMETHANE	DUP	TR1	1	UG/L	U	V	1	1	100	Plume Definition
P209389	2/13/01	GW07368RG	BROMODICHLOROMETHANE	DUP	TR2	1	UG/L	U		1	1	100	Plume Definition
P209389	2/13/01	GW07367RG	BROMOFORM	REAL	TR1	1	UG/L	U	V	1	1	100	Plume Definition
P209389	2/13/01	GW07368RG	BROMOFORM	DUP	TR1	1	UG/L	U	V	1	1	100	Plume Definition
P209389	2/13/01	GW07368RG	BROMOFORM	DUP	TR2	1	UG/L	U		1	1	100	Plume Definition
P209389	2/13/01	GW07367RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V	1	1	51.1	Plume Definition
P209389	2/13/01	GW07368RG	BROMOMETHANE	DUP	TR1	1	UG/L	U	V	1	1	51.1	Plume Definition
P209389	2/13/01	GW07368RG	BROMOMETHANE	DUP	TR2	1	UG/L	U		1	1	51.1	Plume Definition
P209389	2/13/01	GW07367RG	CARBON TETRACHLORIDE	REAL	TR1	2	UG/L		V	1	1	5	Plume Definition
P209389	2/13/01	GW07368RG	CARBON TETRACHLORIDE	DUP	TR1	2	UG/L		V	1	1	5	Plume Definition
P209389	2/13/01	GW07368RG	CARBON TETRACHLORIDE	DUP	TR2	2	UG/L			1	1	5	Plume Definition
P209389	2/13/01	GW07367RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	100	Plume Definition
P209389	2/13/01	GW07368RG	CHLOROBENZENE	DUP	TR1	1	UG/L	U	UJ	1	1	100	Plume Definition
P209389	2/13/01	GW07368RG	CHLOROBENZENE	DUP	TR2	1	UG/L	U		1	1	100	Plume Definition
P209389	2/13/01	GW07367RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	1	29.4	Plume Definition
P209389	2/13/01	GW07368RG	CHLOROETHANE	DUP	TR1	1	UG/L	U	V	1	1	29.4	Plume Definition
P209389	2/13/01	GW07368RG	CHLOROETHANE	DUP	TR2	1	UG/L	U		1	1	29.4	Plume Definition
P209389	2/13/01	GW07367RG	CHLOROFORM	REAL	TR1	5	UG/L		V	1	1	100	Plume Definition
P209389	2/13/01	GW07368RG	CHLOROFORM	DUP	TR1	5	UG/L		V	1	1	100	Plume Definition
P209389	2/13/01	GW07368RG	CHLOROFORM	DUP	TR2	5	UG/L			1	1	100	Plume Definition
P209389	2/13/01	GW07367RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1	6.55	Plume Definition
P209389	2/13/01	GW07368RG	CHLOROMETHANE	DUP	TR1	1	UG/L	U	V	1	1	6.55	Plume Definition
P209389	2/13/01	GW07368RG	CHLOROMETHANE	DUP	TR2	1	UG/L	U		1	1	6.55	Plume Definition
P209389	2/13/01	GW07367RG	cis-1,2-DICHLOROETHENE	REAL	TR1	0.3	UG/L	J	V	1	1	70	Plume Definition
P209389	2/13/01	GW07368RG	cis-1,2-DICHLOROETHENE	DUP	TR1	0.3	UG/L	J	V	1	1	70	Plume Definition
P209389	2/13/01	GW07368RG	cis-1,2-DICHLOROETHENE	DUP	TR2	0.3	UG/L	J		1	1	70	Plume Definition
P209389	2/13/01	GW07367RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	1	0.473	Plume Definition
P209389	2/13/01	GW07368RG	cis-1,3-DICHLOROPROPENE	DUP	TR1	1	UG/L	U	V	1	1	0.473	Plume Definition
P209389	2/13/01	GW07368RG	cis-1,3-DICHLOROPROPENE	DUP	TR2	1	UG/L	U		1	1	0.473	Plume Definition
P209389	2/13/01	GW07367RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1	1.01	Plume Definition
P209389	2/13/01	GW07368RG	DIBROMOCHLOROMETHANE	DUP	TR1	1	UG/L	U	V	1	1	1.01	Plume Definition
P209389	2/13/01	GW07368RG	DIBROMOCHLOROMETHANE	DUP	TR2	1	UG/L	U		1	1	1.01	Plume Definition
P209389	2/13/01	GW07367RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V	1	1		Plume Definition
P209389	2/13/01	GW07368RG	DIBROMOMETHANE	DUP	TR1	1	UG/L	U	V	1	1		Plume Definition
P209389	2/13/01	GW07368RG	DIBROMOMETHANE	DUP	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07367RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1		Plume Definition

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
P209389	2/13/01	GW07368RG	DICHLORODIFLUOROMETHANE	DUP	TR1	1	UG/L	U	V	1	1		Plume Definition
P209389	2/13/01	GW07368RG	DICHLORODIFLUOROMETHANE	DUP	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07367RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1	700	Plume Definition
P209389	2/13/01	GW07368RG	ETHYLBENZENE	DUP	TR1	1	UG/L	U	UJ	1	1	700	Plume Definition
P209389	2/13/01	GW07368RG	ETHYLBENZENE	DUP	TR2	1	UG/L	U		1	1	700	Plume Definition
P209389	2/13/01	GW07367RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V	1	1	1.09	Plume Definition
P209389	2/13/01	GW07368RG	HEXACHLOROBUTADIENE	DUP	TR1	1	UG/L	U	V	1	1	1.09	Plume Definition
P209389	2/13/01	GW07368RG	HEXACHLOROBUTADIENE	DUP	TR2	1	UG/L	U		1	1	1.09	Plume Definition
P209389	2/13/01	GW07367RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		Plume Definition
P209389	2/13/01	GW07368RG	ISOPROPYLBENZENE	DUP	TR1	1	UG/L	U	UJ	1	1		Plume Definition
P209389	2/13/01	GW07368RG	ISOPROPYLBENZENE	DUP	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07367RG	METHYLENE CHLORIDE	REAL	TR1	0.2	UG/L	JB	JB	1	1	5	Plume Definition
P209389	2/13/01	GW07368RG	METHYLENE CHLORIDE	DUP	TR1	0.2	UG/L	JB	JB	1	1	5	Plume Definition
P209389	2/13/01	GW07368RG	METHYLENE CHLORIDE	DUP	TR2	0.2	UG/L	JB		1	1	5	Plume Definition
P209389	2/13/01	GW07367RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ	1	1	1460	Plume Definition
P209389	2/13/01	GW07368RG	NAPHTHALENE	DUP	TR1	1	UG/L	U	UJ	1	1	1460	Plume Definition
P209389	2/13/01	GW07368RG	NAPHTHALENE	DUP	TR2	1	UG/L	U		1	1	1460	Plume Definition
P209389	2/13/01	GW07367RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		Plume Definition
P209389	2/13/01	GW07368RG	n-BUTYLBENZENE	DUP	TR1	1	UG/L	U	UJ	1	1		Plume Definition
P209389	2/13/01	GW07368RG	n-BUTYLBENZENE	DUP	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07367RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		Plume Definition
P209389	2/13/01	GW07368RG	n-PROPYLBENZENE	DUP	TR1	1	UG/L	U	UJ	1	1		Plume Definition
P209389	2/13/01	GW07368RG	n-PROPYLBENZENE	DUP	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07367RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	1		Plume Definition
P209389	2/13/01	GW07368RG	o-CHLOROTOLUENE	DUP	TR1	1	UG/L	U	UJ	1	1		Plume Definition
P209389	2/13/01	GW07368RG	o-CHLOROTOLUENE	DUP	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07367RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	1		Plume Definition
P209389	2/13/01	GW07368RG	p-CHLOROTOLUENE	DUP	TR1	1	UG/L	U	UJ	1	1		Plume Definition
P209389	2/13/01	GW07368RG	p-CHLOROTOLUENE	DUP	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07367RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	R	1	1	0.2	Plume Definition
P209389	2/13/01	GW07368RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	DUP	TR1	1	UG/L	U	R	1	1	0.2	Plume Definition
P209389	2/13/01	GW07368RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	DUP	TR2	1	UG/L	U		1	1	0.2	Plume Definition
P209389	2/13/01	GW07367RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		Plume Definition
P209389	2/13/01	GW07368RG	sec-BUTYLBENZENE	DUP	TR1	1	UG/L	U	UJ	1	1		Plume Definition
P209389	2/13/01	GW07368RG	sec-BUTYLBENZENE	DUP	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07367RG	STYRENE	REAL	TR1	1	UG/L	U	UJ	1	1	100	Plume Definition
P209389	2/13/01	GW07368RG	STYRENE	DUP	TR1	1	UG/L	U	UJ	1	1	100	Plume Definition
P209389	2/13/01	GW07368RG	STYRENE	DUP	TR2	1	UG/L	U		1	1	100	Plume Definition
P209389	2/13/01	GW07367RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	1		Plume Definition
P209389	2/13/01	GW07368RG	tert-BUTYLBENZENE	DUP	TR1	1	UG/L	U	UJ	1	1		Plume Definition
P209389	2/13/01	GW07368RG	tert-BUTYLBENZENE	DUP	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07367RG	TETRACHLOROETHENE	REAL	TR1	0.9	UG/L	J	V	1	1	5	Plume Definition
P209389	2/13/01	GW07368RG	TETRACHLOROETHENE	DUP	TR1	0.9	UG/L	J	V	1	1	5	Plume Definition
P209389	2/13/01	GW07368RG	TETRACHLOROETHENE	DUP	TR2	0.9	UG/L	J		1	1	5	Plume Definition
P209389	2/13/01	GW07367RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ	1	1	1000	Plume Definition
P209389	2/13/01	GW07368RG	TOLUENE	DUP	TR1	1	UG/L	U	UJ	1	1	1000	Plume Definition
P209389	2/13/01	GW07368RG	TOLUENE	DUP	TR2	1	UG/L	U		1	1	1000	Plume Definition
P209389	2/13/01	GW07367RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ	1	1	10000	Plume Definition
P209389	2/13/01	GW07368RG	TOTAL XYLENES	DUP	TR1	1	UG/L	U	UJ	1	1	10000	Plume Definition
P209389	2/13/01	GW07368RG	TOTAL XYLENES	DUP	TR2	1	UG/L	U		1	1	10000	Plume Definition
P209389	2/13/01	GW07367RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	1	70	Plume Definition
P209389	2/13/01	GW07368RG	trans-1,2-DICHLOROETHENE	DUP	TR1	1	UG/L	U	V	1	1	70	Plume Definition
P209389	2/13/01	GW07368RG	trans-1,2-DICHLOROETHENE	DUP	TR2	1	UG/L	U		1	1	70	Plume Definition
P209389	2/13/01	GW07367RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	1	0.473	Plume Definition
P209389	2/13/01	GW07368RG	trans-1,3-DICHLOROPROPENE	DUP	TR1	1	UG/L	U	V	1	1	0.473	Plume Definition
P209389	2/13/01	GW07368RG	trans-1,3-DICHLOROPROPENE	DUP	TR2	1	UG/L	U		1	1	0.473	Plume Definition
P209389	2/13/01	GW07367RG	TRICHLOROETHENE	REAL	TR1	0.4	UG/L	J	V	1	1	5	Plume Definition

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
P209389	2/13/01	GW07368RG	TRICHLOROETHENE	DUP	TR1	0.4	UG/L	J	V	1	1	5	Plume Definition
P209389	2/13/01	GW07368RG	TRICHLOROETHENE	DUP	TR2	0.4	UG/L	J		1	1	5	Plume Definition
P209389	2/13/01	GW07367RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V	1	1		Plume Definition
P209389	2/13/01	GW07368RG	TRICHLOROFLUOROMETHANE	DUP	TR1	1	UG/L	U	V	1	1		Plume Definition
P209389	2/13/01	GW07368RG	TRICHLOROFLUOROMETHANE	DUP	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07367RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V	1	1	2	Plume Definition
P209389	2/13/01	GW07368RG	VINYL CHLORIDE	DUP	TR1	1	UG/L	U	V	1	1	2	Plume Definition
P209389	2/13/01	GW07368RG	VINYL CHLORIDE	DUP	TR2	1	UG/L	U		1	1	2	Plume Definition
P209389	2/13/01	GW07369RG	1,1,1,2-TETRACHLOROETHANE	RNS	TR1	1	UG/L	U	V	1	1		Plume Definition
P209389	2/13/01	GW07369RG	1,1,1,2-TETRACHLOROETHANE	RNS	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07369RG	1,1,1-TRICHLOROETHANE	RNS	TR1	1	UG/L	U	V	1	1	200	Plume Definition
P209389	2/13/01	GW07369RG	1,1,1-TRICHLOROETHANE	RNS	TR2	1	UG/L	U		1	1	200	Plume Definition
P209389	2/13/01	GW07369RG	1,1,2,2-TETRACHLOROETHANE	RNS	TR1	1	UG/L	U	V	1	1	0.426	Plume Definition
P209389	2/13/01	GW07369RG	1,1,2,2-TETRACHLOROETHANE	RNS	TR2	1	UG/L	U		1	1	0.426	Plume Definition
P209389	2/13/01	GW07369RG	1,1,2-TRICHLOROETHANE	RNS	TR1	1	UG/L	U	V	1	1	5	Plume Definition
P209389	2/13/01	GW07369RG	1,1,2-TRICHLOROETHANE	RNS	TR2	1	UG/L	U		1	1	5	Plume Definition
P209389	2/13/01	GW07369RG	1,1-DICHLOROETHANE	RNS	TR1	1	UG/L	U	V	1	1	3650	Plume Definition
P209389	2/13/01	GW07369RG	1,1-DICHLOROETHANE	RNS	TR2	1	UG/L	U		1	1	3650	Plume Definition
P209389	2/13/01	GW07369RG	1,1-DICHLOROETHENE	RNS	TR1	1	UG/L	U	V	1	1	7	Plume Definition
P209389	2/13/01	GW07369RG	1,1-DICHLOROETHENE	RNS	TR2	1	UG/L	U		1	1	7	Plume Definition
P209389	2/13/01	GW07369RG	1,1-DICHLOROPROPENE	RNS	TR1	1	UG/L	U	V	1	1		Plume Definition
P209389	2/13/01	GW07369RG	1,1-DICHLOROPROPENE	RNS	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07369RG	1,2,3-TRICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ	1	1		Plume Definition
P209389	2/13/01	GW07369RG	1,2,3-TRICHLOROBENZENE	RNS	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07369RG	1,2,3-TRICHLOROPROPANE	RNS	TR1	1	UG/L	U	V	1	1		Plume Definition
P209389	2/13/01	GW07369RG	1,2,3-TRICHLOROPROPANE	RNS	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07369RG	1,2,4-TRICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ	1	1	70	Plume Definition
P209389	2/13/01	GW07369RG	1,2,4-TRICHLOROBENZENE	RNS	TR2	1	UG/L	U		1	1	70	Plume Definition
P209389	2/13/01	GW07369RG	1,2-DIBROMOETHANE	RNS	TR1	1	UG/L	U	V	1	1		Plume Definition
P209389	2/13/01	GW07369RG	1,2-DIBROMOETHANE	RNS	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07369RG	1,2-DICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ	1	1	600	Plume Definition
P209389	2/13/01	GW07369RG	1,2-DICHLOROBENZENE	RNS	TR2	1	UG/L	U		1	1	600	Plume Definition
P209389	2/13/01	GW07369RG	1,2-DICHLOROETHANE	RNS	TR1	1	UG/L	U	V	1	1	5	Plume Definition
P209389	2/13/01	GW07369RG	1,2-DICHLOROETHANE	RNS	TR2	1	UG/L	U		1	1	5	Plume Definition
P209389	2/13/01	GW07369RG	1,2-DICHLOROPROPANE	RNS	TR1	1	UG/L	U	V	1	1	5	Plume Definition
P209389	2/13/01	GW07369RG	1,2-DICHLOROPROPANE	RNS	TR2	1	UG/L	U		1	1	5	Plume Definition
P209389	2/13/01	GW07369RG	1,3-DICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ	1	1	600	Plume Definition
P209389	2/13/01	GW07369RG	1,3-DICHLOROBENZENE	RNS	TR2	1	UG/L	U		1	1	600	Plume Definition
P209389	2/13/01	GW07369RG	1,3-DICHLOROPROPANE	RNS	TR1	1	UG/L	U	V	1	1		Plume Definition
P209389	2/13/01	GW07369RG	1,3-DICHLOROPROPANE	RNS	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07369RG	1,4-DICHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ	1	1	75	Plume Definition
P209389	2/13/01	GW07369RG	1,4-DICHLOROBENZENE	RNS	TR2	1	UG/L	U		1	1	75	Plume Definition
P209389	2/13/01	GW07369RG	2,2-DICHLOROPROPANE	RNS	TR1	1	UG/L	U	V	1	1		Plume Definition
P209389	2/13/01	GW07369RG	2,2-DICHLOROPROPANE	RNS	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07369RG	4-ISOPROPYLTOLUENE	RNS	TR1	1	UG/L	U	UJ	1	1		Plume Definition
P209389	2/13/01	GW07369RG	4-ISOPROPYLTOLUENE	RNS	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07369RG	BENZENE	RNS	TR1	1	UG/L	U	UJ	1	1	5	Plume Definition
P209389	2/13/01	GW07369RG	BENZENE	RNS	TR2	1	UG/L	U		1	1	5	Plume Definition
P209389	2/13/01	GW07369RG	BENZENE, 1,2,4-TRIMETHYL	RNS	TR1	1	UG/L	U	UJ	1	1		Plume Definition
P209389	2/13/01	GW07369RG	BENZENE, 1,2,4-TRIMETHYL	RNS	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07369RG	BENZENE, 1,3,5-TRIMETHYL-	RNS	TR1	1	UG/L	U	UJ	1	1		Plume Definition
P209389	2/13/01	GW07369RG	BENZENE, 1,3,5-TRIMETHYL-	RNS	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07369RG	BROMOBENZENE	RNS	TR1	1	UG/L	U	UJ	1	1		Plume Definition
P209389	2/13/01	GW07369RG	BROMOBENZENE	RNS	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07369RG	BROMOCHLOROMETHANE	RNS	TR1	1	UG/L	U	V	1	1		Plume Definition
P209389	2/13/01	GW07369RG	BROMOCHLOROMETHANE	RNS	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07369RG	BROMODICHLOROMETHANE	RNS	TR1	1	UG/L	U	V	1	1	100	Plume Definition

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
P209389	2/13/01	GW07369RG	BROMODICHLOROMETHANE	RNS	TR2	1	UG/L	U		1	1	100	Plume Definition
P209389	2/13/01	GW07369RG	BROMOFORM	RNS	TR1	1	UG/L	U	V	1	1	100	Plume Definition
P209389	2/13/01	GW07369RG	BROMOFORM	RNS	TR2	1	UG/L	U		1	1	100	Plume Definition
P209389	2/13/01	GW07369RG	BROMOMETHANE	RNS	TR1	1	UG/L	U	V	1	1	51.1	Plume Definition
P209389	2/13/01	GW07369RG	BROMOMETHANE	RNS	TR2	1	UG/L	U		1	1	51.1	Plume Definition
P209389	2/13/01	GW07369RG	CARBON TETRACHLORIDE	RNS	TR1	1	UG/L	U	V	1	1	5	Plume Definition
P209389	2/13/01	GW07369RG	CARBON TETRACHLORIDE	RNS	TR2	1	UG/L	U		1	1	5	Plume Definition
P209389	2/13/01	GW07369RG	CHLOROBENZENE	RNS	TR1	1	UG/L	U	UJ	1	1	100	Plume Definition
P209389	2/13/01	GW07369RG	CHLOROBENZENE	RNS	TR2	1	UG/L	U		1	1	100	Plume Definition
P209389	2/13/01	GW07369RG	CHLOROETHANE	RNS	TR1	1	UG/L	U	V	1	1	29.4	Plume Definition
P209389	2/13/01	GW07369RG	CHLOROETHANE	RNS	TR2	1	UG/L	U		1	1	29.4	Plume Definition
P209389	2/13/01	GW07369RG	CHLOROFORM	RNS	TR1	1	UG/L	U	V	1	1	100	Plume Definition
P209389	2/13/01	GW07369RG	CHLOROFORM	RNS	TR2	1	UG/L	U		1	1	100	Plume Definition
P209389	2/13/01	GW07369RG	CHLOROMETHANE	RNS	TR1	1	UG/L	U	V	1	1	6.55	Plume Definition
P209389	2/13/01	GW07369RG	CHLOROMETHANE	RNS	TR2	1	UG/L	U		1	1	6.55	Plume Definition
P209389	2/13/01	GW07369RG	cis-1,2-DICHLOROETHENE	RNS	TR1	1	UG/L	U	V	1	1	70	Plume Definition
P209389	2/13/01	GW07369RG	cis-1,2-DICHLOROETHENE	RNS	TR2	1	UG/L	U		1	1	70	Plume Definition
P209389	2/13/01	GW07369RG	cis-1,3-DICHLOROPROPENE	RNS	TR1	1	UG/L	U	V	1	1	0.473	Plume Definition
P209389	2/13/01	GW07369RG	cis-1,3-DICHLOROPROPENE	RNS	TR2	1	UG/L	U		1	1	0.473	Plume Definition
P209389	2/13/01	GW07369RG	DIBROMOCHLOROMETHANE	RNS	TR1	1	UG/L	U	V	1	1	1.01	Plume Definition
P209389	2/13/01	GW07369RG	DIBROMOCHLOROMETHANE	RNS	TR2	1	UG/L	U		1	1	1.01	Plume Definition
P209389	2/13/01	GW07369RG	DIBROMOMETHANE	RNS	TR1	1	UG/L	U	V	1	1		Plume Definition
P209389	2/13/01	GW07369RG	DIBROMOMETHANE	RNS	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07369RG	DICHLORODIFLUOROMETHANE	RNS	TR1	1	UG/L	U	V	1	1		Plume Definition
P209389	2/13/01	GW07369RG	DICHLORODIFLUOROMETHANE	RNS	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07369RG	ETHYLBENZENE	RNS	TR1	1	UG/L	U	UJ	1	1	700	Plume Definition
P209389	2/13/01	GW07369RG	ETHYLBENZENE	RNS	TR2	1	UG/L	U		1	1	700	Plume Definition
P209389	2/13/01	GW07369RG	HEXACHLOROBUTADIENE	RNS	TR1	1	UG/L	U	V	1	1	1.09	Plume Definition
P209389	2/13/01	GW07369RG	HEXACHLOROBUTADIENE	RNS	TR2	1	UG/L	U		1	1	1.09	Plume Definition
P209389	2/13/01	GW07369RG	ISOPROPYLBENZENE	RNS	TR1	1	UG/L	U	UJ	1	1		Plume Definition
P209389	2/13/01	GW07369RG	ISOPROPYLBENZENE	RNS	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07369RG	METHYLENE CHLORIDE	RNS	TR1	0.2	UG/L	JB	JB	1	1	5	Plume Definition
P209389	2/13/01	GW07369RG	METHYLENE CHLORIDE	RNS	TR2	0.2	UG/L	JB		1	1	5	Plume Definition
P209389	2/13/01	GW07369RG	NAPHTHALENE	RNS	TR1	1	UG/L	U	UJ	1	1	1460	Plume Definition
P209389	2/13/01	GW07369RG	NAPHTHALENE	RNS	TR2	1	UG/L	U		1	1	1460	Plume Definition
P209389	2/13/01	GW07369RG	n-BUTYLBENZENE	RNS	TR1	1	UG/L	U	UJ	1	1		Plume Definition
P209389	2/13/01	GW07369RG	n-BUTYLBENZENE	RNS	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07369RG	n-PROPYLBENZENE	RNS	TR1	1	UG/L	U	UJ	1	1		Plume Definition
P209389	2/13/01	GW07369RG	n-PROPYLBENZENE	RNS	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07369RG	o-CHLOROTOLUENE	RNS	TR1	1	UG/L	U	UJ	1	1		Plume Definition
P209389	2/13/01	GW07369RG	o-CHLOROTOLUENE	RNS	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07369RG	p-CHLOROTOLUENE	RNS	TR1	1	UG/L	U	UJ	1	1		Plume Definition
P209389	2/13/01	GW07369RG	p-CHLOROTOLUENE	RNS	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07369RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	RNS	TR1	1	UG/L	U	R	1	1	0.2	Plume Definition
P209389	2/13/01	GW07369RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	RNS	TR2	1	UG/L	U		1	1	0.2	Plume Definition
P209389	2/13/01	GW07369RG	sec-BUTYLBENZENE	RNS	TR1	1	UG/L	U	UJ	1	1		Plume Definition
P209389	2/13/01	GW07369RG	sec-BUTYLBENZENE	RNS	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07369RG	STYRENE	RNS	TR1	1	UG/L	U	UJ	1	1	100	Plume Definition
P209389	2/13/01	GW07369RG	STYRENE	RNS	TR2	1	UG/L	U		1	1	100	Plume Definition
P209389	2/13/01	GW07369RG	tert-BUTYLBENZENE	RNS	TR1	1	UG/L	U	UJ	1	1		Plume Definition
P209389	2/13/01	GW07369RG	tert-BUTYLBENZENE	RNS	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07369RG	TETRACHLOROETHENE	RNS	TR1	1	UG/L	U	V	1	1	5	Plume Definition
P209389	2/13/01	GW07369RG	TETRACHLOROETHENE	RNS	TR2	1	UG/L	U		1	1	5	Plume Definition
P209389	2/13/01	GW07369RG	TOLUENE	RNS	TR1	1	UG/L	U	UJ	1	1	1000	Plume Definition
P209389	2/13/01	GW07369RG	TOLUENE	RNS	TR2	1	UG/L	U		1	1	1000	Plume Definition
P209389	2/13/01	GW07369RG	TOTAL XYLENES	RNS	TR1	1	UG/L	U	UJ	1	1	10000	Plume Definition
P209389	2/13/01	GW07369RG	TOTAL XYLENES	RNS	TR2	1	UG/L	U		1	1	10000	Plume Definition

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
P209389	2/13/01	GW07369RG	trans-1,2-DICHLOROETHENE	RNS	TR1	1	UG/L	U	V	1	1	70	Plume Definition
P209389	2/13/01	GW07369RG	trans-1,2-DICHLOROETHENE	RNS	TR2	1	UG/L	U		1	1	70	Plume Definition
P209389	2/13/01	GW07369RG	trans-1,3-DICHLOROPROPENE	RNS	TR1	1	UG/L	U	V	1	1	0.473	Plume Definition
P209389	2/13/01	GW07369RG	trans-1,3-DICHLOROPROPENE	RNS	TR2	1	UG/L	U		1	1	0.473	Plume Definition
P209389	2/13/01	GW07369RG	TRICHLOROETHENE	RNS	TR1	1	UG/L	U	V	1	1	5	Plume Definition
P209389	2/13/01	GW07369RG	TRICHLOROETHENE	RNS	TR2	1	UG/L	U		1	1	5	Plume Definition
P209389	2/13/01	GW07369RG	TRICHLOROFLUOROMETHANE	RNS	TR1	1	UG/L	U	V	1	1		Plume Definition
P209389	2/13/01	GW07369RG	TRICHLOROFLUOROMETHANE	RNS	TR2	1	UG/L	U		1	1		Plume Definition
P209389	2/13/01	GW07369RG	VINYL CHLORIDE	RNS	TR1	1	UG/L	U	V	1	1	2	Plume Definition
P209389	2/13/01	GW07369RG	VINYL CHLORIDE	RNS	TR2	1	UG/L	U		1	1	2	Plume Definition
P313589	1/15/01	GW07370RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2		Plume Extent
P313589	1/15/01	GW07370RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2	200	Plume Extent
P313589	1/15/01	GW07370RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2	0.426	Plume Extent
P313589	1/15/01	GW07370RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2	5	Plume Extent
P313589	1/15/01	GW07370RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2	3650	Plume Extent
P313589	1/15/01	GW07370RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	2	7	Plume Extent
P313589	1/15/01	GW07370RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	2		Plume Extent
P313589	1/15/01	GW07370RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		Plume Extent
P313589	1/15/01	GW07370RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	2		Plume Extent
P313589	1/15/01	GW07370RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	70	Plume Extent
P313589	1/15/01	GW07370RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	V	1	2		Plume Extent
P313589	1/15/01	GW07370RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	600	Plume Extent
P313589	1/15/01	GW07370RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2	5	Plume Extent
P313589	1/15/01	GW07370RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	2	5	Plume Extent
P313589	1/15/01	GW07370RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	600	Plume Extent
P313589	1/15/01	GW07370RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	2		Plume Extent
P313589	1/15/01	GW07370RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	75	Plume Extent
P313589	1/15/01	GW07370RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	V	1	2		Plume Extent
P313589	1/15/01	GW07370RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	2		Plume Extent
P313589	1/15/01	GW07370RG	BENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	5	Plume Extent
P313589	1/15/01	GW07370RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	UJ	1	2		Plume Extent
P313589	1/15/01	GW07370RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	UJ	1	2		Plume Extent
P313589	1/15/01	GW07370RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		Plume Extent
P313589	1/15/01	GW07370RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2		Plume Extent
P313589	1/15/01	GW07370RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2	100	Plume Extent
P313589	1/15/01	GW07370RG	BROMOFORM	REAL	TR1	1	UG/L	U	V	1	2	100	Plume Extent
P313589	1/15/01	GW07370RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	V	1	2	51.1	Plume Extent
P313589	1/15/01	GW07370RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	V	1	2	5	Plume Extent
P313589	1/15/01	GW07370RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	100	Plume Extent
P313589	1/15/01	GW07370RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	V	1	2	29.4	Plume Extent
P313589	1/15/01	GW07370RG	CHLOROFORM	REAL	TR1	1.5	UG/L		V	1	2	100	Plume Extent
P313589	1/15/01	GW07370RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2	6.55	Plume Extent
P313589	1/15/01	GW07370RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	2	70	Plume Extent
P313589	1/15/01	GW07370RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	2	0.473	Plume Extent
P313589	1/15/01	GW07370RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2	1.01	Plume Extent
P313589	1/15/01	GW07370RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	V	1	2		Plume Extent
P313589	1/15/01	GW07370RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2		Plume Extent
P313589	1/15/01	GW07370RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2	700	Plume Extent
P313589	1/15/01	GW07370RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	V	1	2	1.09	Plume Extent
P313589	1/15/01	GW07370RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		Plume Extent
P313589	1/15/01	GW07370RG	METHYLENE CHLORIDE	REAL	TR1	1	UG/L	U	V	1	2	5	Plume Extent
P313589	1/15/01	GW07370RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	UJ	1	2	1460	Plume Extent
P313589	1/15/01	GW07370RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		Plume Extent
P313589	1/15/01	GW07370RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		Plume Extent
P313589	1/15/01	GW07370RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	2		Plume Extent
P313589	1/15/01	GW07370RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	UJ	1	2		Plume Extent
P313589	1/15/01	GW07370RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	UJ	1	2	0.2	Plume Extent

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
P313589	1/15/01	GW07370RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		Plume Extent
P313589	1/15/01	GW07370RG	STYRENE	REAL	TR1	1	UG/L	U	UJ	1	2	100	Plume Extent
P313589	1/15/01	GW07370RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	UJ	1	2		Plume Extent
P313589	1/15/01	GW07370RG	TETRACHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	2	5	Plume Extent
P313589	1/15/01	GW07370RG	TOLUENE	REAL	TR1	1	UG/L	U	UJ	1	2	1000	Plume Extent
P313589	1/15/01	GW07370RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	UJ	1	2	10000	Plume Extent
P313589	1/15/01	GW07370RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	2	70	Plume Extent
P313589	1/15/01	GW07370RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	V	1	2	0.473	Plume Extent
P313589	1/15/01	GW07370RG	TRICHLOROETHENE	REAL	TR1	1	UG/L	U	V	1	2	5	Plume Extent
P313589	1/15/01	GW07370RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	V	1	2		Plume Extent
P313589	1/15/01	GW07370RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	V	1	2	2	Plume Extent
P419689	2/26/01	GW07431RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	2	UG/L	U	V	2	2		D&D
P419689	2/26/01	GW07431RG	1,1,1-TRICHLOROETHANE	REAL	TR1	2	UG/L	U	V	2	2	200	D&D
P419689	2/26/01	GW07431RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	2	UG/L	U	V	2	2	0.426	D&D
P419689	2/26/01	GW07431RG	1,1,2-TRICHLOROETHANE	REAL	TR1	2	UG/L	U	V	2	2	5	D&D
P419689	2/26/01	GW07431RG	1,1-DICHLOROETHANE	REAL	TR1	1.7	UG/L	J	V	2	2	3650	D&D
P419689	2/26/01	GW07431RG	1,1-DICHLOROETHENE	REAL	TR1	1.1	UG/L	J	V	2	2	7	D&D
P419689	2/26/01	GW07431RG	1,1-DICHLOROPROPENE	REAL	TR1	2	UG/L	U	V	2	2		D&D
P419689	2/26/01	GW07431RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	2	UG/L	U	UJ	2	2		D&D
P419689	2/26/01	GW07431RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	2	UG/L	U	V	2	2		D&D
P419689	2/26/01	GW07431RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	2	UG/L	U	UJ	2	2	70	D&D
P419689	2/26/01	GW07431RG	1,2-DIBROMOETHANE	REAL	TR1	2	UG/L	U	V	2	2		D&D
P419689	2/26/01	GW07431RG	1,2-DICHLOROBENZENE	REAL	TR1	2	UG/L	U	UJ	2	2	600	D&D
P419689	2/26/01	GW07431RG	1,2-DICHLOROETHANE	REAL	TR1	2	UG/L	U	V	2	2	5	D&D
P419689	2/26/01	GW07431RG	1,2-DICHLOROPROPANE	REAL	TR1	2	UG/L	U	V	2	2	5	D&D
P419689	2/26/01	GW07431RG	1,3-DICHLOROBENZENE	REAL	TR1	2	UG/L	U	UJ	2	2	600	D&D
P419689	2/26/01	GW07431RG	1,3-DICHLOROPROPANE	REAL	TR1	2	UG/L	U	V	2	2		D&D
P419689	2/26/01	GW07431RG	1,4-DICHLOROBENZENE	REAL	TR1	2	UG/L	U	UJ	2	2	75	D&D
P419689	2/26/01	GW07431RG	2,2-DICHLOROPROPANE	REAL	TR1	2	UG/L	U	V	2	2		D&D
P419689	2/26/01	GW07431RG	4-ISOPROPYLTOLUENE	REAL	TR1	2	UG/L	U	UJ	2	2		D&D
P419689	2/26/01	GW07431RG	BENZENE	REAL	TR1	2	UG/L	U	UJ	2	2	5	D&D
P419689	2/26/01	GW07431RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	2	UG/L	U	UJ	2	2		D&D
P419689	2/26/01	GW07431RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	2	UG/L	U	UJ	2	2		D&D
P419689	2/26/01	GW07431RG	BROMOBENZENE	REAL	TR1	2	UG/L	U	UJ	2	2		D&D
P419689	2/26/01	GW07431RG	BROMOCHLOROMETHANE	REAL	TR1	2	UG/L	U	V	2	2		D&D
P419689	2/26/01	GW07431RG	BROMODICHLOROMETHANE	REAL	TR1	2	UG/L	U	V	2	2	100	D&D
P419689	2/26/01	GW07431RG	BROMOFORM	REAL	TR1	2	UG/L	U	V	2	2	100	D&D
P419689	2/26/01	GW07431RG	BROMOMETHANE	REAL	TR1	2	UG/L	U	V	2	2	51.1	D&D
P419689	2/26/01	GW07431RG	CARBON TETRACHLORIDE	REAL	TR1	2	UG/L	U	V	2	2	5	D&D
P419689	2/26/01	GW07431RG	CHLOROBENZENE	REAL	TR1	2	UG/L	U	UJ	2	2	100	D&D
P419689	2/26/01	GW07431RG	CHLOROETHANE	REAL	TR1	2	UG/L	U	V	2	2	29.4	D&D
P419689	2/26/01	GW07431RG	CHLOROFORM	REAL	TR1	2	UG/L	U	V	2	2	100	D&D
P419689	2/26/01	GW07431RG	CHLOROMETHANE	REAL	TR1	2	UG/L	U	V	2	2	6.55	D&D
P419689	2/26/01	GW07431RG	cis-1,2-DICHLOROETHENE	REAL	TR1	7	UG/L		V	2	2	70	D&D
P419689	2/26/01	GW07431RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	2	UG/L	U	V	2	2	0.473	D&D
P419689	2/26/01	GW07431RG	DIBROMOCHLOROMETHANE	REAL	TR1	2	UG/L	U	V	2	2	1.01	D&D
P419689	2/26/01	GW07431RG	DIBROMOMETHANE	REAL	TR1	2	UG/L	U	V	2	2		D&D
P419689	2/26/01	GW07431RG	DICHLORODIFLUOROMETHANE	REAL	TR1	2	UG/L	U	V	2	2		D&D
P419689	2/26/01	GW07431RG	ETHYLBENZENE	REAL	TR1	2	UG/L	U	UJ	2	2	700	D&D
P419689	2/26/01	GW07431RG	HEXACHLOROBUTADIENE	REAL	TR1	2	UG/L	U	V	2	2	1.09	D&D
P419689	2/26/01	GW07431RG	ISOPROPYLBENZENE	REAL	TR1	2	UG/L	U	UJ	2	2		D&D
P419689	2/26/01	GW07431RG	METHYLENE CHLORIDE	REAL	TR1	0.95	UG/L	BJ	JB	2	2	5	D&D
P419689	2/26/01	GW07431RG	NAPHTHALENE	REAL	TR1	2	UG/L	U	UJ	2	2	1460	D&D
P419689	2/26/01	GW07431RG	n-BUTYLBENZENE	REAL	TR1	2	UG/L	U	UJ	2	2		D&D
P419689	2/26/01	GW07431RG	n-PROPYLBENZENE	REAL	TR1	2	UG/L	U	UJ	2	2		D&D
P419689	2/26/01	GW07431RG	o-CHLOROTOLUENE	REAL	TR1	2	UG/L	U	UJ	2	2		D&D
P419689	2/26/01	GW07431RG	p-CHLOROTOLUENE	REAL	TR1	2	UG/L	U	UJ	2	2		D&D

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
P419689	2/26/01	GW07431RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	2	UG/L	U	V	2	2	0.2	D&D
P419689	2/26/01	GW07431RG	sec-BUTYLBENZENE	REAL	TR1	2	UG/L	U	UJ	2	2		D&D
P419689	2/26/01	GW07431RG	STYRENE	REAL	TR1	2	UG/L	U	UJ	2	2	100	D&D
P419689	2/26/01	GW07431RG	tert-BUTYLBENZENE	REAL	TR1	2	UG/L	U	UJ	2	2		D&D
P419689	2/26/01	GW07431RG	TETRACHLOROETHENE	REAL	TR1	18.8	UG/L		V	2	2	5	D&D
P419689	2/26/01	GW07431RG	TOLUENE	REAL	TR1	2	UG/L	U	UJ	2	2	1000	D&D
P419689	2/26/01	GW07431RG	TOTAL XYLENES	REAL	TR1	0.71	UG/L	J	J	2	2	10000	D&D
P419689	2/26/01	GW07431RG	trans-1,2-DICHLOROETHENE	REAL	TR1	2	UG/L	U	V	2	2	70	D&D
P419689	2/26/01	GW07431RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	2	UG/L	U	V	2	2	0.473	D&D
P419689	2/26/01	GW07431RG	TRICHLOROETHENE	REAL	TR1	1.7	UG/L	J	V	2	2	5	D&D
P419689	2/26/01	GW07431RG	TRICHLOROFLUOROMETHANE	REAL	TR1	2	UG/L	U	V	2	2		D&D
P419689	2/26/01	GW07431RG	VINYL CHLORIDE	REAL	TR1	2	UG/L	U	V	2	2	2	D&D
SW13494	1/24/01	GW07386RG	1,1,1,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	1	1	1		Perf Monitoring
SW13494	1/24/01	GW07386RG	1,1,1,2-TETRACHLOROETHANE	REAL	DL1	2	UG/L	U	UJ1	2	2		Perf Monitoring
SW13494	1/24/01	GW07386RG	1,1,1-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	1	1	1	200	Perf Monitoring
SW13494	1/24/01	GW07386RG	1,1,1-TRICHLOROETHANE	REAL	DL1	2	UG/L	U	V1	2	2	200	Perf Monitoring
SW13494	1/24/01	GW07386RG	1,1,2,2-TETRACHLOROETHANE	REAL	TR1	1	UG/L	U	1	1	1	0.426	Perf Monitoring
SW13494	1/24/01	GW07386RG	1,1,2,2-TETRACHLOROETHANE	REAL	DL1	2	UG/L	U	UJ1	2	2	0.426	Perf Monitoring
SW13494	1/24/01	GW07386RG	1,1,2-TRICHLOROETHANE	REAL	TR1	1	UG/L	U	1	1	1	5	Perf Monitoring
SW13494	1/24/01	GW07386RG	1,1,2-TRICHLOROETHANE	REAL	DL1	2	UG/L	U	V1	2	2	5	Perf Monitoring
SW13494	1/24/01	GW07386RG	1,1-DICHLOROETHANE	REAL	TR1	1	UG/L	U	1	1	1	3650	Perf Monitoring
SW13494	1/24/01	GW07386RG	1,1-DICHLOROETHANE	REAL	DL1	2	UG/L	U	V1	2	2	3650	Perf Monitoring
SW13494	1/24/01	GW07386RG	1,1-DICHLOROETHENE	REAL	TR1	1	UG/L	U	1	1	1	7	Perf Monitoring
SW13494	1/24/01	GW07386RG	1,1-DICHLOROETHENE	REAL	DL1	2	UG/L	U	V1	2	2	7	Perf Monitoring
SW13494	1/24/01	GW07386RG	1,1-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	1	1	1		Perf Monitoring
SW13494	1/24/01	GW07386RG	1,1-DICHLOROPROPENE	REAL	DL1	2	UG/L	U	V1	2	2		Perf Monitoring
SW13494	1/24/01	GW07386RG	1,2,3-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	1	1	1		Perf Monitoring
SW13494	1/24/01	GW07386RG	1,2,3-TRICHLOROBENZENE	REAL	DL1	2	UG/L	U	UJ1	2	2		Perf Monitoring
SW13494	1/24/01	GW07386RG	1,2,3-TRICHLOROPROPANE	REAL	TR1	1	UG/L	U	1	1	1		Perf Monitoring
SW13494	1/24/01	GW07386RG	1,2,3-TRICHLOROPROPANE	REAL	DL1	2	UG/L	U	UJ1	2	2		Perf Monitoring
SW13494	1/24/01	GW07386RG	1,2,4-TRICHLOROBENZENE	REAL	TR1	1	UG/L	U	1	1	1	70	Perf Monitoring
SW13494	1/24/01	GW07386RG	1,2,4-TRICHLOROBENZENE	REAL	DL1	2	UG/L	U	UJ1	2	2	70	Perf Monitoring
SW13494	1/24/01	GW07386RG	1,2-DIBROMOETHANE	REAL	TR1	1	UG/L	U	1	1	1		Perf Monitoring
SW13494	1/24/01	GW07386RG	1,2-DIBROMOETHANE	REAL	DL1	2	UG/L	U	V1	2	2		Perf Monitoring
SW13494	1/24/01	GW07386RG	1,2-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	1	1	1	600	Perf Monitoring
SW13494	1/24/01	GW07386RG	1,2-DICHLOROBENZENE	REAL	DL1	2	UG/L	U	UJ1	2	2	600	Perf Monitoring
SW13494	1/24/01	GW07386RG	1,2-DICHLOROETHANE	REAL	TR1	1	UG/L	U	1	1	1	5	Perf Monitoring
SW13494	1/24/01	GW07386RG	1,2-DICHLOROETHANE	REAL	DL1	2	UG/L	U	V1	2	2	5	Perf Monitoring
SW13494	1/24/01	GW07386RG	1,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	1	1	1	5	Perf Monitoring
SW13494	1/24/01	GW07386RG	1,2-DICHLOROPROPANE	REAL	DL1	2	UG/L	U	V1	2	2	5	Perf Monitoring
SW13494	1/24/01	GW07386RG	1,3-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	1	1	1	600	Perf Monitoring
SW13494	1/24/01	GW07386RG	1,3-DICHLOROBENZENE	REAL	DL1	2	UG/L	U	UJ1	2	2	600	Perf Monitoring
SW13494	1/24/01	GW07386RG	1,3-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	1	1	1		Perf Monitoring
SW13494	1/24/01	GW07386RG	1,3-DICHLOROPROPANE	REAL	DL1	2	UG/L	U	V1	2	2		Perf Monitoring
SW13494	1/24/01	GW07386RG	1,4-DICHLOROBENZENE	REAL	TR1	1	UG/L	U	1	1	1	75	Perf Monitoring
SW13494	1/24/01	GW07386RG	1,4-DICHLOROBENZENE	REAL	DL1	2	UG/L	U	UJ1	2	2	75	Perf Monitoring
SW13494	1/24/01	GW07386RG	2,2-DICHLOROPROPANE	REAL	TR1	1	UG/L	U	1	1	1		Perf Monitoring
SW13494	1/24/01	GW07386RG	2,2-DICHLOROPROPANE	REAL	DL1	2	UG/L	U	V1	2	2		Perf Monitoring
SW13494	1/24/01	GW07386RG	4-ISOPROPYLTOLUENE	REAL	TR1	1	UG/L	U	1	1	1		Perf Monitoring
SW13494	1/24/01	GW07386RG	4-ISOPROPYLTOLUENE	REAL	DL1	2	UG/L	U	UJ1	2	2		Perf Monitoring
SW13494	1/24/01	GW07386RG	BENZENE	REAL	TR1	1	UG/L	U	1	1	1	5	Perf Monitoring
SW13494	1/24/01	GW07386RG	BENZENE	REAL	DL1	2	UG/L	U	UJ1	2	2	5	Perf Monitoring
SW13494	1/24/01	GW07386RG	BENZENE, 1,2,4-TRIMETHYL	REAL	TR1	1	UG/L	U	1	1	1		Perf Monitoring
SW13494	1/24/01	GW07386RG	BENZENE, 1,2,4-TRIMETHYL	REAL	DL1	2	UG/L	U	UJ1	2	2		Perf Monitoring
SW13494	1/24/01	GW07386RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	TR1	1	UG/L	U	1	1	1		Perf Monitoring
SW13494	1/24/01	GW07386RG	BENZENE, 1,3,5-TRIMETHYL-	REAL	DL1	2	UG/L	U	UJ1	2	2		Perf Monitoring
SW13494	1/24/01	GW07386RG	BROMOBENZENE	REAL	TR1	1	UG/L	U	1	1	1		Perf Monitoring

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
SW13494	1/24/01	GW07386RG	BROMOBENZENE	REAL	DL1	2	UG/L	U	UJ1	2	2		Perf Monitoring
SW13494	1/24/01	GW07386RG	BROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	1	1	1		Perf Monitoring
SW13494	1/24/01	GW07386RG	BROMOCHLOROMETHANE	REAL	DL1	2	UG/L	U	V1	2	2		Perf Monitoring
SW13494	1/24/01	GW07386RG	BROMODICHLOROMETHANE	REAL	TR1	1	UG/L	U	1	1	1	100	Perf Monitoring
SW13494	1/24/01	GW07386RG	BROMODICHLOROMETHANE	REAL	DL1	2	UG/L	U	V1	2	2	100	Perf Monitoring
SW13494	1/24/01	GW07386RG	BROMOFORM	REAL	TR1	1	UG/L	U	1	1	1	100	Perf Monitoring
SW13494	1/24/01	GW07386RG	BROMOFORM	REAL	DL1	2	UG/L	U	UJ1	2	2	100	Perf Monitoring
SW13494	1/24/01	GW07386RG	BROMOMETHANE	REAL	TR1	1	UG/L	U	1	1	1	51.1	Perf Monitoring
SW13494	1/24/01	GW07386RG	BROMOMETHANE	REAL	DL1	2	UG/L	U	V1	2	2	51.1	Perf Monitoring
SW13494	1/24/01	GW07386RG	CARBON TETRACHLORIDE	REAL	TR1	1	UG/L	U	1	1	1	5	Perf Monitoring
SW13494	1/24/01	GW07386RG	CARBON TETRACHLORIDE	REAL	DL1	2	UG/L	U	V1	2	2	5	Perf Monitoring
SW13494	1/24/01	GW07386RG	CHLOROBENZENE	REAL	TR1	1	UG/L	U	1	1	1	100	Perf Monitoring
SW13494	1/24/01	GW07386RG	CHLOROBENZENE	REAL	DL1	2	UG/L	U	UJ1	2	2	100	Perf Monitoring
SW13494	1/24/01	GW07386RG	CHLOROETHANE	REAL	TR1	1	UG/L	U	1	1	1	29.4	Perf Monitoring
SW13494	1/24/01	GW07386RG	CHLOROETHANE	REAL	DL1	2	UG/L	U	V1	2	2	29.4	Perf Monitoring
SW13494	1/24/01	GW07386RG	CHLOROFORM	REAL	TR1	1	UG/L	U	1	1	1	100	Perf Monitoring
SW13494	1/24/01	GW07386RG	CHLOROFORM	REAL	DL1	2	UG/L	U	V1	2	2	100	Perf Monitoring
SW13494	1/24/01	GW07386RG	CHLOROMETHANE	REAL	TR1	1	UG/L	U	1	1	1	6.55	Perf Monitoring
SW13494	1/24/01	GW07386RG	CHLOROMETHANE	REAL	DL1	2	UG/L	U	V1	2	2	6.55	Perf Monitoring
SW13494	1/24/01	GW07386RG	cis-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L		1	1	1	70	Perf Monitoring
SW13494	1/24/01	GW07386RG	cis-1,2-DICHLOROETHENE	REAL	DL1	1	UG/L	JD	V1	2	2	70	Perf Monitoring
SW13494	1/24/01	GW07386RG	cis-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	1	1	1	0.473	Perf Monitoring
SW13494	1/24/01	GW07386RG	cis-1,3-DICHLOROPROPENE	REAL	DL1	2	UG/L	U	V1	2	2	0.473	Perf Monitoring
SW13494	1/24/01	GW07386RG	DIBROMOCHLOROMETHANE	REAL	TR1	1	UG/L	U	1	1	1	1.01	Perf Monitoring
SW13494	1/24/01	GW07386RG	DIBROMOCHLOROMETHANE	REAL	DL1	2	UG/L	U	V1	2	2	1.01	Perf Monitoring
SW13494	1/24/01	GW07386RG	DIBROMOMETHANE	REAL	TR1	1	UG/L	U	1	1	1		Perf Monitoring
SW13494	1/24/01	GW07386RG	DIBROMOMETHANE	REAL	DL1	2	UG/L	U	V1	2	2		Perf Monitoring
SW13494	1/24/01	GW07386RG	DICHLORODIFLUOROMETHANE	REAL	TR1	1	UG/L	U	1	1	1		Perf Monitoring
SW13494	1/24/01	GW07386RG	DICHLORODIFLUOROMETHANE	REAL	DL1	2	UG/L	U	V1	2	2		Perf Monitoring
SW13494	1/24/01	GW07386RG	ETHYLBENZENE	REAL	TR1	1	UG/L	U	1	1	1	700	Perf Monitoring
SW13494	1/24/01	GW07386RG	ETHYLBENZENE	REAL	DL1	2	UG/L	U	UJ1	2	2	700	Perf Monitoring
SW13494	1/24/01	GW07386RG	HEXACHLOROBUTADIENE	REAL	TR1	1	UG/L	U	1	1	1	1.09	Perf Monitoring
SW13494	1/24/01	GW07386RG	HEXACHLOROBUTADIENE	REAL	DL1	2	UG/L	U	UJ1	2	2	1.09	Perf Monitoring
SW13494	1/24/01	GW07386RG	ISOPROPYLBENZENE	REAL	TR1	1	UG/L	U	1	1	1		Perf Monitoring
SW13494	1/24/01	GW07386RG	ISOPROPYLBENZENE	REAL	DL1	2	UG/L	U	UJ1	2	2		Perf Monitoring
SW13494	1/24/01	GW07386RG	METHYLENE CHLORIDE	REAL	TR1	0.1	UG/L	JB	1	1	1	5	Perf Monitoring
SW13494	1/24/01	GW07386RG	METHYLENE CHLORIDE	REAL	DL1	0.6	UG/L	JBD	JB1	2	2	5	Perf Monitoring
SW13494	1/24/01	GW07386RG	NAPHTHALENE	REAL	TR1	1	UG/L	U	1	1	1	1460	Perf Monitoring
SW13494	1/24/01	GW07386RG	NAPHTHALENE	REAL	DL1	2	UG/L	U	UJ1	2	2	1460	Perf Monitoring
SW13494	1/24/01	GW07386RG	n-BUTYLBENZENE	REAL	TR1	1	UG/L	U	1	1	1		Perf Monitoring
SW13494	1/24/01	GW07386RG	n-BUTYLBENZENE	REAL	DL1	2	UG/L	U	UJ1	2	2		Perf Monitoring
SW13494	1/24/01	GW07386RG	n-PROPYLBENZENE	REAL	TR1	1	UG/L	U	1	1	1		Perf Monitoring
SW13494	1/24/01	GW07386RG	n-PROPYLBENZENE	REAL	DL1	2	UG/L	U	UJ1	2	2		Perf Monitoring
SW13494	1/24/01	GW07386RG	o-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	1	1	1		Perf Monitoring
SW13494	1/24/01	GW07386RG	o-CHLOROTOLUENE	REAL	DL1	2	UG/L	U	UJ1	2	2		Perf Monitoring
SW13494	1/24/01	GW07386RG	p-CHLOROTOLUENE	REAL	TR1	1	UG/L	U	1	1	1		Perf Monitoring
SW13494	1/24/01	GW07386RG	p-CHLOROTOLUENE	REAL	DL1	2	UG/L	U	UJ1	2	2		Perf Monitoring
SW13494	1/24/01	GW07386RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	TR1	1	UG/L	U	1	1	1	0.2	Perf Monitoring
SW13494	1/24/01	GW07386RG	PROPANE, 1,2-DIBROMO-3-CHLORO-	REAL	DL1	2	UG/L	U	UJ1	2	2	0.2	Perf Monitoring
SW13494	1/24/01	GW07386RG	sec-BUTYLBENZENE	REAL	TR1	1	UG/L	U	1	1	1		Perf Monitoring
SW13494	1/24/01	GW07386RG	sec-BUTYLBENZENE	REAL	DL1	2	UG/L	U	UJ1	2	2		Perf Monitoring
SW13494	1/24/01	GW07386RG	STYRENE	REAL	TR1	1	UG/L	U	1	1	1	100	Perf Monitoring
SW13494	1/24/01	GW07386RG	STYRENE	REAL	DL1	2	UG/L	U	UJ1	2	2	100	Perf Monitoring
SW13494	1/24/01	GW07386RG	tert-BUTYLBENZENE	REAL	TR1	1	UG/L	U	1	1	1		Perf Monitoring
SW13494	1/24/01	GW07386RG	tert-BUTYLBENZENE	REAL	DL1	2	UG/L	U	UJ1	2	2		Perf Monitoring
SW13494	1/24/01	GW07386RG	TETRACHLOROETHENE	REAL	TR1	26	UG/L	E	1	1	1	5	Perf Monitoring
SW13494	1/24/01	GW07386RG	TETRACHLOROETHENE	REAL	DL1	28	UG/L	D	V1	2	2	5	Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
SW13494	1/24/01	GW07386RG	TOLUENE	REAL	TR1	1	UG/L	U	1	1	1	1000	Perf Monitoring
SW13494	1/24/01	GW07386RG	TOLUENE	REAL	DL1	2	UG/L	U	UJ1	2	2	1000	Perf Monitoring
SW13494	1/24/01	GW07386RG	TOTAL XYLENES	REAL	TR1	1	UG/L	U	1	1	1	10000	Perf Monitoring
SW13494	1/24/01	GW07386RG	TOTAL XYLENES	REAL	DL1	2	UG/L	U	UJ1	2	2	10000	Perf Monitoring
SW13494	1/24/01	GW07386RG	trans-1,2-DICHLOROETHENE	REAL	TR1	1	UG/L	U	1	1	1	70	Perf Monitoring
SW13494	1/24/01	GW07386RG	trans-1,2-DICHLOROETHENE	REAL	DL1	2	UG/L	U	V1	2	2	70	Perf Monitoring
SW13494	1/24/01	GW07386RG	trans-1,3-DICHLOROPROPENE	REAL	TR1	1	UG/L	U	1	1	1	0.473	Perf Monitoring
SW13494	1/24/01	GW07386RG	trans-1,3-DICHLOROPROPENE	REAL	DL1	2	UG/L	U	V1	2	2	0.473	Perf Monitoring
SW13494	1/24/01	GW07386RG	TRICHLOROETHENE	REAL	TR1	2	UG/L		1	1	1	5	Perf Monitoring
SW13494	1/24/01	GW07386RG	TRICHLOROETHENE	REAL	DL1	2	UG/L	D	V1	2	2	5	Perf Monitoring
SW13494	1/24/01	GW07386RG	TRICHLOROFLUOROMETHANE	REAL	TR1	1	UG/L	U	1	1	1		Perf Monitoring
SW13494	1/24/01	GW07386RG	TRICHLOROFLUOROMETHANE	REAL	DL1	2	UG/L	U	V1	2	2		Perf Monitoring
SW13494	1/24/01	GW07386RG	VINYL CHLORIDE	REAL	TR1	1	UG/L	U	1	1	1	2	Perf Monitoring
SW13494	1/24/01	GW07386RG	VINYL CHLORIDE	REAL	DL1	2	UG/L	U	V1	2	2	2	Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
00597	1/10/01	GW07148RG	FLUORIDE	REAL	TR1	0.1	MG/L		V1	0.05		4	Plume Definition
00597	1/10/01	GW07149RG	FLUORIDE	DUP	TR1	0.08	MG/L		V1	0.05		4	Plume Definition
00597	1/10/01	GW07148RG	NITRATE/NITRITE	REAL	TR1	11	MG/L		V1	0.05	25	10	Plume Definition
00597	1/10/01	GW07149RG	NITRATE/NITRITE	DUP	TR1	11	MG/L		V1	0.05	25	10	Plume Definition
00597	1/10/01	GW07148RG	SULFATE	REAL	TR1	28	MG/L		V1	1		500	Plume Definition
00597	1/10/01	GW07149RG	SULFATE	DUP	TR1	24	MG/L		V1	1		500	Plume Definition
00597	1/10/01	GW07148RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	230	MG/L		V1	10			Plume Definition
00597	1/10/01	GW07149RG	TOTAL DISSOLVED SOLIDS	DUP	TR1	230	MG/L		V1	10			Plume Definition
00597	1/10/01	GW07150RG	FLUORIDE	RNS	TR1	0.05	MG/L	U	V1	0.05		4	Plume Definition
00597	1/10/01	GW07150RG	NITRATE/NITRITE	RNS	TR1	0.06	MG/L		V1	0.05		10	Plume Definition
00597	1/10/01	GW07150RG	SULFATE	RNS	TR1	1	MG/L	U	V1	1		500	Plume Definition
00597	1/10/01	GW07150RG	TOTAL DISSOLVED SOLIDS	RNS	TR1	10	MG/L	U	V1	10			Plume Definition
00797	1/10/01	GW07151RG	NITRATE/NITRITE	REAL	TR1	0.78	MG/L		V1	0.05		10	Perf Monitoring
00797	1/10/01	GW07151RG	SULFATE	REAL	TR1	490	MG/L		V1	1	5	500	Perf Monitoring
00797	1/10/01	GW07151RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	1100	MG/L		V1	10			Perf Monitoring
00997	1/8/01	GW07152RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	710	MG/L		V1	10			Drainage
0386	1/23/01	GW07153RG	FLUORIDE	REAL	TR1	2	MG/L		V1	0.05		4	Boundary
0386	1/23/01	GW07153RG	NITRATE/NITRITE	REAL	TR1	3.8	MG/L		V1	0.05	2	10	Boundary
0386	1/23/01	GW07153RG	SULFATE	REAL	TR1	100	MG/L		V1	1		500	Boundary
0386	1/23/01	GW07153RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	510	MG/L		V1	10			Boundary
03991	1/23/01	GW07154RG	NITRATE/NITRITE	REAL	TR1	4	MG/L		V1	0.05	5	10	Plume Definition
03991	1/23/01	GW07155RG	NITRATE/NITRITE	DUP	TR1	4.1	MG/L		V1	0.05	5	10	Plume Definition
03991	1/23/01	GW07154RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	390	MG/L		V1	10			Plume Definition
03991	1/23/01	GW07155RG	TOTAL DISSOLVED SOLIDS	DUP	TR1	410	MG/L		V1	10			Plume Definition
03991	1/23/01	GW07156RG	NITRATE/NITRITE	RNS	TR1	0.05	MG/L	U	V1	0.05		10	Plume Definition
03991	1/23/01	GW07156RG	TOTAL DISSOLVED SOLIDS	RNS	TR1	10	MG/L	U	V1	10			Plume Definition
04091	3/15/01	GW07435RG	NITRATE/NITRITE	REAL	TR1	3.4	MG/L		V1	0.05		10	Plume Extent
04091	3/15/01	GW07435RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	350	MG/L		V1	10			Plume Extent
04591	2/1/01	GW07157RG	NITRATE/NITRITE	REAL	TR1	4.1	MG/L		V1	0.05	10	10	Plume Extent
04591	2/1/01	GW07157RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	330	MG/L		V1	10			Plume Extent
0487	1/11/01	GW07158RG	NITRATE/NITRITE	REAL	TR1	1.9	MG/L		V	0.05	2	10	Plume Definition
0487	1/11/01	GW07158RG	SULFATE	REAL	TR1	190	MG/L		V1	1	10	500	Plume Definition
0487	1/11/01	GW07158RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	850	MG/L		V1	10			Plume Definition
05091	1/11/01	GW07159RG	NITRATE/NITRITE	REAL	TR1	5	MG/L		V	0.05	5	10	Plume Extent
05091	1/11/01	GW07159RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	390	MG/L		V1	10			Plume Extent
05391	1/11/01	GW07160RG	NITRATE/NITRITE	REAL	TR1	3.2	MG/L		V	0.05	5	10	Plume Definition
05391	1/11/01	GW07160RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	830	MG/L		V1	10			Plume Definition
05691	2/22/01	GW07161RG	NITRATE/NITRITE	REAL	TR1	3.7	MG/L		V1	0.05	2	10	Perf Monitoring
05691	2/22/01	GW07161RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	730	MG/L		V1	10			Perf Monitoring
06091	3/20/01	GW07437RG	NITRATE/NITRITE	REAL	TR1	6.8	MG/L		V1	0.05	5	10	Plume Extent
06091	3/20/01	GW07437RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	670	MG/L		V1	10			Plume Extent
06491	1/9/01	GW07163RG	FLUORIDE	REAL	TR1	0.89	MG/L		V1	0.05		4	Boundary
06491	1/9/01	GW07163RG	NITRATE/NITRITE	REAL	TR1	0.64	MG/L		V1	0.05		10	Boundary
06491	1/9/01	GW07163RG	SULFATE	REAL	TR1	530	MG/L		J1	1	25	500	Boundary
06491	1/9/01	GW07163RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	1300	MG/L		V1	10			Boundary
07391	3/6/01	GW07410RG	CHLORIDE	REAL	TR1	470	MG/L	N	J1	0.5	10		Perf Monitoring
07391	3/6/01	GW07410RG	NITRATE	REAL	TR1	67	MG/L		V1	0.05	25	10	Perf Monitoring
07391	3/6/01	GW07164RG	NITRATE/NITRITE	REAL	TR1	60	MG/L		V1	0.05	100	10	Perf Monitoring
07391	3/6/01	GW07335RG	NITRATE/NITRITE	DUP	TR1	59	MG/L		V1	0.05	100	10	Perf Monitoring
07391	3/6/01	GW07164RG	SULFATE	REAL	TR1	200	MG/L		V1	1	10	500	Perf Monitoring
07391	3/6/01	GW07335RG	SULFATE	DUP	TR1	200	MG/L		V1	1	10	500	Perf Monitoring
07391	3/6/01	GW07410RG	SULFATE	REAL	TR1	210	MG/L		V1	1	10	500	Perf Monitoring
07391	3/6/01	GW07410RG	SULFIDE	REAL	TR1	0.024	MG/L		V1	0.002			Perf Monitoring
07391	3/6/01	GW07164RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	2000	MG/L		V1	10			Perf Monitoring
07391	3/6/01	GW07335RG	TOTAL DISSOLVED SOLIDS	DUP	TR1	2000	MG/L		V1	10			Perf Monitoring
07391	3/6/01	GW07410RG	TOTAL ORGANIC CARBON	REAL	TR1	13.1	MG/L		V1	0.5	1		Perf Monitoring
07391	3/6/01	GW07336RG	NITRATE/NITRITE	RNS	TR1	0.05	MG/L	U	V1	0.05		10	Perf Monitoring

Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
07391	3/6/01	GW07336RG	SULFATE	RNS	TR1	1	MG/L	U	V1	1		500	Perf Monitoring
07391	3/6/01	GW07336RG	TOTAL DISSOLVED SOLIDS	RNS	TR1	10	MG/L	U	V1	10			Perf Monitoring
10098	1/24/01	GW07372RG	CYANIDE	REAL	TR1	0.025	MG/L		V1	0.005		200	D&D
10098	1/24/01	GW07372RG	NITRATE/NITRITE	REAL	TR1	0.84	MG/L		V1	0.05		10	D&D
10098	1/24/01	GW07372RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	5800	MG/L		V1	10			D&D
10194	1/11/01	GW07345RG	NITRATE/NITRITE	REAL	TR1	3.3	MG/L		V	0.05	5	10	Plume Extent
10194	1/11/01	GW07345RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	300	MG/L		V1	10			Plume Extent
10198	1/24/01	GW07373RG	CYANIDE	REAL	TR1	0.005	MG/L	U	V1	0.005		200	D&D
10198	1/24/01	GW07373RG	NITRATE/NITRITE	REAL	TR1	0.86	MG/L		V1	0.05		10	D&D
10198	1/24/01	GW07373RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	2400	MG/L		V1	10			D&D
10294	2/15/01	GW07346RG	FLUORIDE	REAL	TR1	1.8	MG/L		V1	0.05		4	Boundary
10294	2/15/01	GW07346RG	NITRATE/NITRITE	REAL	TR1	0.05	MG/L	U	V1	0.05		10	Boundary
10294	2/15/01	GW07346RG	SULFATE	REAL	TR1	810	MG/L		V1	1		500	Boundary
10294	2/15/01	GW07346RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	1800	MG/L		V1	10			Boundary
10298	1/26/01	GW07374RG	CYANIDE	REAL	TR1	0.005	MG/L	U	V1	0.005		200	D&D
10298	1/26/01	GW07374RG	NITRATE/NITRITE	REAL	TR1	7.5	MG/L		V1	0.05	10	10	D&D
10394	2/20/01	GW07347RG	FLUORIDE	REAL	TR1	0.57	MG/L		V1	0.05		4	Boundary
10394	2/20/01	GW07347RG	NITRATE/NITRITE	REAL	TR1	0.09	MG/L		V1	0.05		10	Boundary
10394	2/20/01	GW07347RG	SULFATE	REAL	TR1	39	MG/L		V1	1		500	Boundary
10394	2/20/01	GW07347RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	310	MG/L		V1	10			Boundary
10398	1/25/01	GW07375RG	CYANIDE	REAL	TR1	0.005	MG/L	U	V1	0.005		200	D&D
10398	1/25/01	GW07375RG	NITRATE/NITRITE	REAL	TR1	3.8	MG/L		V1	0.05		10	D&D
10498	1/25/01	GW07376RG	CYANIDE	REAL	TR1	0.005	MG/L	U	V1	0.005		200	D&D
10498	1/25/01	GW07376RG	NITRATE/NITRITE	REAL	TR1	7.2	MG/L		V1	0.05	5	10	D&D
10498	1/25/01	GW07376RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	620	MG/L		V1	10			D&D
10592	3/19/01	GW07441RG	NITRATE/NITRITE	REAL	TR1	5.9	MG/L		V1	0.05	5	10	Perf Monitoring
10592	3/19/01	GW07441RG	SULFATE	REAL	TR1	410	MG/L		V1	1	10	500	Perf Monitoring
10592	3/19/01	GW07441RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	1400	MG/L		V1	10			Perf Monitoring
10598	1/25/01	GW07377RG	CYANIDE	REAL	TR1	0.005	MG/L	U	V1	0.005		200	D&D
10598	1/25/01	GW07377RG	NITRATE/NITRITE	REAL	TR1	1.8	MG/L		V1	0.05		10	D&D
10598	1/25/01	GW07377RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	3500	MG/L		V1	10			D&D
10692	1/10/01	GW07348RG	NITRATE/NITRITE	REAL	TR1	0.26	MG/L		V1	0.05		10	Perf Monitoring
10692	1/10/01	GW07348RG	SULFATE	REAL	TR1	330	MG/L		V1	1	10	500	Perf Monitoring
10692	1/10/01	GW07348RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	1400	MG/L		V1	10			Perf Monitoring
10792	3/20/01	GW07442RG	NITRATE/NITRITE	REAL	TR1	0.92	MG/L		V1	0.05		10	Perf Monitoring
10792	3/20/01	GW07442RG	SULFATE	REAL	TR1	130	MG/L		V1	1	10	500	Perf Monitoring
10792	3/20/01	GW07442RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	670	MG/L		V1	10			Perf Monitoring
10992	1/26/01	GW07349RG	NITRATE/NITRITE	REAL	TR1	14	MG/L		V1	0.05	25	10	Perf Monitoring
10992	1/26/01	GW07349RG	SULFATE	REAL	TR1	110	MG/L		V1	1	5	500	Perf Monitoring
10992	1/26/01	GW07349RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	650	MG/L		V1	10			Perf Monitoring
10994	1/11/01	GW07350RG	NITRATE/NITRITE	REAL	TR1	10	MG/L		V	0.05	10	10	Plume Extent
10994	1/11/01	GW07350RG	SULFATE	REAL	TR1	280	MG/L		V1	1	5	500	Plume Extent
10994	1/11/01	GW07350RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	750	MG/L		V1	10			Plume Extent
1187	3/9/01	GW07409RG	CHLORIDE	REAL	TR1	62	MG/L		J1	0.5	10		Plume Degradation
1187	3/9/01	GW07409RG	NITRATE	REAL	TR1	1.2	MG/L		V1	0.05		10	Plume Degradation
1187	3/9/01	GW07409RG	SULFATE	REAL	TR1	67	MG/L		V1	1		500	Plume Degradation
1187	3/9/01	GW07409RG	SULFIDE	REAL	TR1	0.029	MG/L		V1	0.002			Plume Degradation
1187	3/9/01	GW07409RG	TOTAL ORGANIC CARBON	REAL	TR1	1.6	MG/L		V1	0.5	1		Plume Degradation
12691	1/15/01	GW07351RG	NITRATE/NITRITE	REAL	TR1	4.2	MG/L		V1	0.05	5	10	Perf Monitoring
12691	1/15/01	GW07352RG	NITRATE/NITRITE	DUP	TR1	4.2	MG/L		V1	0.05	5	10	Perf Monitoring
12691	1/15/01	GW07351RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	580	MG/L		V1	10			Perf Monitoring
12691	1/15/01	GW07352RG	TOTAL DISSOLVED SOLIDS	DUP	TR1	540	MG/L		V1	10			Perf Monitoring
12691	1/15/01	GW07353RG	NITRATE/NITRITE	RNS	TR1	0.05	MG/L	U	V1	0.05		10	Perf Monitoring
12691	1/15/01	GW07353RG	TOTAL DISSOLVED SOLIDS	RNS	TR1	10	MG/L	U	V1	10			Perf Monitoring
1386	1/23/01	GW07392RG	NITRATE/NITRITE	REAL	TR1	0.1	MG/L		V1	0.05		10	Plume Extent
1386	1/23/01	GW07392RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	1200	MG/L		V1	10			Plume Extent
1786	1/23/01	GW07393RG	NITRATE/NITRITE	REAL	TR1	570	MG/L		V1	0.05	500	10	Plume Extent

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
1786	1/23/01	GW07393RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	4800	MG/L		V1	10			Plume Extent
22596	3/5/01	GW07345RG	NITRATE/NITRITE	REAL	TR1	0.59	MG/L		V1	0.05		10	Plume Extent
22596	3/5/01	GW07345RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	330	MG/L		V1	10			Plume Extent
22696	1/11/01	GW07355RG	NITRATE/NITRITE	REAL	TR1	0.6	MG/L		V1	0.05		10	Plume Extent
22896	1/11/01	GW07356RG	NITRATE/NITRITE	REAL	TR1	11	MG/L		V	0.05	10	10	Plume Definition
22896	1/11/01	GW07357RG	NITRATE/NITRITE	DUP	TR1	11	MG/L		V	0.05	10	10	Plume Definition
22896	1/11/01	GW07356RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	810	MG/L		V1	10			Plume Definition
22896	1/11/01	GW07357RG	TOTAL DISSOLVED SOLIDS	DUP	TR1	820	MG/L		V1	10			Plume Definition
22996	3/20/01	GW07448RG	NITRATE/NITRITE	REAL	TR1	2.4	MG/L		V1	0.05	2	10	D&D
22996	3/20/01	GW07449RG	NITRATE/NITRITE	DUP	TR1	2.2	MG/L		V1	0.05	2	10	D&D
22996	3/20/01	GW07448RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	270	MG/L		V1	10			D&D
22996	3/20/01	GW07449RG	TOTAL DISSOLVED SOLIDS	DUP	TR1	320	MG/L		V1	10			D&D
23096	1/12/01	GW07358RG	NITRATE/NITRITE	REAL	TR1	0.8	MG/L		V	0.05		10	Plume Extent
23096	1/12/01	GW07358RG	SULFATE	REAL	TR1	27	MG/L		V1	1		500	Plume Extent
23096	1/12/01	GW07358RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	630	MG/L		V1	10			Plume Extent
38591	1/12/01	GW07359RG	NITRATE/NITRITE	REAL	TR1	0.05	MG/L	U	V	0.05		10	Drainage
38591	1/12/01	GW07359RG	SULFATE	REAL	TR1	150	MG/L		V1	1		500	Drainage
38591	1/12/01	GW07359RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	820	MG/L		V1	10			Drainage
40099	2/26/01	GW07413RG	CYANIDE	REAL	TR1	0.005	MG/L	U	V	0.005		200	D&D
40099	2/26/01	GW07413RG	NITRATE/NITRITE	REAL	TR1	4	MG/L		V	0.05	5	10	D&D
40099	2/26/01	GW07413RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	730	MG/L		V	10			D&D
40199	2/26/01	GW07414RG	CYANIDE	REAL	TR1	0.005	MG/L	U	V	0.005		200	D&D
40199	2/26/01	GW07414RG	NITRATE/NITRITE	REAL	TR1	1.1	MG/L		V	0.05		10	D&D
40199	2/26/01	GW07414RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	1100	MG/L		V	10			D&D
40299	2/28/01	GW07415RG	CYANIDE	REAL	TR1	0.005	MG/L	U	V1	0.005		200	D&D
40299	2/28/01	GW07415RG	NITRATE/NITRITE	REAL	TR1	6.9	MG/L		V1	0.05	5	10	D&D
40299	2/28/01	GW07415RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	580	MG/L		V1	10			D&D
40399	2/28/01	GW07416RG	CYANIDE	REAL	TR1	0.005	MG/L	U	V1	0.005		200	D&D
40399	2/28/01	GW07416RG	NITRATE/NITRITE	REAL	TR1	1.1	MG/L		V1	0.05		10	D&D
40399	2/28/01	GW07416RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	620	MG/L		V1	10			D&D
40499	2/28/01	GW07417RG	CYANIDE	REAL	TR1	0.005	MG/L	U	V1	0.005		200	D&D
40499	2/28/01	GW07417RG	NITRATE/NITRITE	REAL	TR1	4.8	MG/L		V1	0.05	5	10	D&D
40499	2/28/01	GW07417RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	490	MG/L		V1	10			D&D
4087	2/20/01	GW07378RG	FLUORIDE	REAL	TR1	2	MG/L		V1	0.05		4	RCRA
4087	2/20/01	GW07378RG	NITRATE/NITRITE	REAL	TR1	0.09	MG/L		V1	0.05		10	RCRA
4087	2/20/01	GW07378RG	SULFATE	REAL	TR1	280	MG/L		V1	1	10	500	RCRA
4087	2/20/01	GW07378RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	750	MG/L		V1	10			RCRA
40999	3/15/01	GW07445RG	NITRATE/NITRITE	REAL	TR1	0.26	MG/L		V1	0.05		10	D&D
40999	3/15/01	GW07445RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	1000	MG/L		V1	10			D&D
41099	3/14/01	GW07446RG	NITRATE/NITRITE	REAL	TR1	30	MG/L		V1	0.05	25	10	D&D
41099	3/14/01	GW07447RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	2100	MG/L		V1	10			D&D
41199	3/14/01	GW07447RG	NITRATE/NITRITE	REAL	TR1	1.2	MG/L		V1	0.05		10	D&D
41199	3/14/01	GW07447RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	360	MG/L		V1	10			D&D
41299	2/26/01	GW07418RG	CYANIDE	REAL	TR1	0.005	MG/L	U	V	0.005		200	D&D
41299	2/26/01	GW07429RG	CYANIDE	DUP	TR1	0.005	MG/L	U	V	0.005		200	D&D
41299	2/26/01	GW07418RG	NITRATE/NITRITE	REAL	TR1	3.1	MG/L		V	0.05	2	10	D&D
41299	2/26/01	GW07429RG	NITRATE/NITRITE	DUP	TR1	3.1	MG/L		V	0.05	2	10	D&D
41299	2/26/01	GW07418RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	510	MG/L		V	10			D&D
41299	2/26/01	GW07429RG	TOTAL DISSOLVED SOLIDS	DUP	TR1	520	MG/L		V	10			D&D
41299	2/26/01	GW07430RG	CYANIDE	RNS	TR1	0.005	MG/L	U	V	0.005		200	D&D
41299	2/26/01	GW07430RG	NITRATE/NITRITE	RNS	TR1	0.05	MG/L	U	V	0.05		10	D&D
41299	2/26/01	GW07430RG	TOTAL DISSOLVED SOLIDS	RNS	TR1	10	MG/L	U	V	10			D&D
41591	3/21/01	GW07360RG	FLUORIDE	REAL	TR1	3.2	MG/L		V1	0.05		4	Boundary
41591	3/21/01	GW07360RG	NITRATE/NITRITE	REAL	TR1	1	MG/L		V1	0.05		10	Boundary
41591	3/21/01	GW07360RG	SULFATE	REAL	TR1	100	MG/L		V1	1	10	500	Boundary
41591	3/21/01	GW07360RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	930	MG/L		V1	10			Boundary
41691	2/13/01	GW07362RG	FLUORIDE	REAL	TR1	0.46	MG/L		V1	0.05		4	Boundary

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
41691	2/13/01	GW07362RG	NITRATE/NITRITE	REAL	TR1	0.05	MG/L	U	V1	0.05		10	Boundary
41691	2/13/01	GW07362RG	SULFATE	REAL	TR1	33	MG/L		V1	1		500	Boundary
41691	2/13/01	GW07362RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	500	MG/L		V1	10			Boundary
43392	3/1/01	GW07363RG	NITRATE/NITRITE	REAL	TR1	3.6	MG/L		V1	0.05	2	10	Plume Extent
43392	3/1/01	GW07363RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	440	MG/L		V1	10			Plume Extent
5387	3/19/01	GW07439RG	NITRATE/NITRITE	REAL	TR1	0.14	MG/L		V1	0.05		10	Plume Extent
5387	3/19/01	GW07439RG	SULFATE	REAL	TR1	180	MG/L		V1	1	10	500	Plume Extent
5387	3/19/01	GW07439RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	1000	MG/L		V1	10			Plume Extent
5887	1/31/01	GW07379RG	FLUORIDE	REAL	TR1	0.17	MG/L		V1	0.05		4	RCRA
5887	1/31/01	GW07379RG	NITRATE/NITRITE	REAL	TR1	3.8	MG/L		V1	0.05	10	10	RCRA
5887	1/31/01	GW07379RG	SULFATE	REAL	TR1	31	MG/L		V1	1		500	RCRA
5887	1/31/01	GW07379RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	150	MG/L		V1	10			RCRA
6186	1/9/01	GW07339RG	NITRATE/NITRITE	REAL	TR1	1.8	MG/L		V1	0.05	5	10	Plume Extent
6186	1/9/01	GW07339RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	280	MG/L		V1	10			Plume Extent
6286	1/8/01	GW07340RG	NITRATE/NITRITE	REAL	TR1	5.9	MG/L		V1	0.05	10	10	Plume Definition
6286	1/8/01	GW07340RG	SULFATE	REAL	TR1	57	MG/L		V1	1		500	Plume Definition
6286	1/8/01	GW07340RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	380	MG/L		V1	10			Plume Definition
6486	1/9/01	GW07342RG	NITRATE/NITRITE	REAL	TR1	0.44	MG/L		V1	0.05		10	Drainage
6486	1/9/01	GW07342RG	SULFATE	REAL	TR1	260	MG/L		V1	1	10	500	Drainage
6486	1/9/01	GW07342RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	1300	MG/L		V1	10			Drainage
6586	2/22/01	GW07343RG	NITRATE/NITRITE	REAL	TR1	0.05	MG/L	U	V1	0.05		10	Drainage
6586	2/22/01	GW07343RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	300	MG/L		V1	10			Drainage
70193	1/22/01	GW07382RG	FLUORIDE	REAL	TR1	0.3	MG/L		V1	0.05		4	RCRA
70193	1/22/01	GW07382RG	NITRATE/NITRITE	REAL	TR1	1.8	MG/L		V1	0.05	2	10	RCRA
70193	1/22/01	GW07382RG	SULFATE	REAL	TR1	21	MG/L		V1	1		500	RCRA
70193	1/22/01	GW07382RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	160	MG/L		V1	10			RCRA
70299	1/22/01	GW07391RG	NITRATE/NITRITE	REAL	TR1	0.25	MG/L		V1	0.05		10	Perf Monitoring
70299	1/22/01	GW07391RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	3700	MG/L		V1	10			Perf Monitoring
70393	2/21/01	GW07383RG	FLUORIDE	REAL	TR1	0.21	MG/L		V1	0.05		4	RCRA
70393	2/21/01	GW07383RG	NITRATE/NITRITE	REAL	TR1	5.6	MG/L		V1	0.05	5	10	RCRA
70393	2/21/01	GW07383RG	SULFATE	REAL	TR1	27	MG/L		V1	1		500	RCRA
70393	2/21/01	GW07383RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	140	MG/L		V1	10			RCRA
70493	1/26/01	GW07384RG	FLUORIDE	REAL	TR1	0.65	MG/L		V1	0.05		4	RCRA
70493	1/26/01	GW07384RG	NITRATE/NITRITE	REAL	TR1	2.3	MG/L		V1	0.05	2	10	RCRA
70493	1/26/01	GW07384RG	SULFATE	REAL	TR1	13	MG/L		V1	1		500	RCRA
70493	1/26/01	GW07384RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	190	MG/L		V1	10			RCRA
7086	2/23/01	GW07344RG	NITRATE/NITRITE	REAL	TR1	0.05	MG/L	U	V1	0.05		10	Plume Extent
7086	2/23/01	GW07344RG	SULFATE	REAL	TR1	51	MG/L		V1	1		500	Plume Extent
7086	2/23/01	GW07344RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	290	MG/L		V1	10			Plume Extent
75992	1/12/01	GW07364RG	NITRATE/NITRITE	REAL	TR1	0.32	MG/L		V	0.05		10	Plume Extent
75992	1/12/01	GW07364RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	4600	MG/L		V1	10			Plume Extent
891COLWEL	3/13/01	GW07387RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	1100	MG/L		V1	10			Perf Monitoring
891COLWEL	3/13/01	GW07394RG	TOTAL DISSOLVED SOLIDS	RNS	TR1	10	MG/L	U	V1	10			Perf Monitoring
90099	3/8/01	GW07405RG	CHLORIDE	REAL	TR1	59	MG/L		J1	0.5	10		Plume Degredation
90099	3/8/01	GW07405RG	NITRATE	REAL	TR1	3.8	MG/L		V1	0.05		10	Plume Degredation
90099	3/8/01	GW07405RG	SULFATE	REAL	TR1	62	MG/L		V1	1	10	500	Plume Degredation
90099	3/8/01	GW07405RG	SULFIDE	REAL	TR1	0.028	MG/L		V1	0.002			Plume Degredation
90099	3/8/01	GW07405RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	540	MG/L		V1	10			Plume Degredation
90099	3/8/01	GW07405RG	TOTAL ORGANIC CARBON	REAL	TR1	2.1	MG/L		V1	0.5	1		Plume Degredation
90099	3/8/01	GW07405RG	TOTAL ORGANIC CARBON	REAL	TR2	2.1	MG/L		1	0.5	1		Plume Degredation
90299	2/19/01	GW07407RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	1100	MG/L		V1	10			Plume Degredation
90399	3/8/01	GW07408RG	CHLORIDE	REAL	TR1	34	MG/L		J1	0.5	10		Plume Degredation
90399	3/8/01	GW07408RG	NITRATE	REAL	TR1	2.7	MG/L		V1	0.05		10	Plume Degredation
90399	3/8/01	GW07408RG	SULFATE	REAL	TR1	62	MG/L		V1	1		500	Plume Degredation
90399	3/8/01	GW07408RG	SULFIDE	REAL	TR1	0.029	MG/L		V1	0.002			Plume Degredation
90399	3/8/01	GW07408RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	540	MG/L		V1	10			Plume Degredation
90399	3/8/01	GW07408RG	TOTAL ORGANIC CARBON	REAL	TR1	1.1	MG/L		V1	0.5	1		Plume Degredation

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Location	Sample Date	Sample #	Analyte	QC Type	Result Type	Result	Units	Lab Qual	Valid-ation	Detect Limit	Dilu-tion	Tier II	IMP Well Class
B206989	2/20/01	GW07385RG	NITRATE/NITRITE	REAL	TR1	60	MG/L		V1	0.05	50	10	RCRA
P114389	1/11/01	GW07366RG	NITRATE/NITRITE	REAL	TR1	0.05	MG/L	U	V	0.05		10	Plume Extent
P114389	1/11/01	GW07366RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	1000	MG/L		V1	10			Plume Extent
P209389	2/13/01	GW07367RG	FLUORIDE	REAL	TR1	0.42	MG/L		V1	0.05		4	Plume Definition
P209389	2/13/01	GW07368RG	FLUORIDE	DUP	TR1	0.42	MG/L		V1	0.05		4	Plume Definition
P209389	2/13/01	GW07367RG	NITRATE/NITRITE	REAL	TR1	3.1	MG/L		V1	0.05	5	10	Plume Definition
P209389	2/13/01	GW07368RG	NITRATE/NITRITE	DUP	TR1	3.3	MG/L		V1	0.05	5	10	Plume Definition
P209389	2/13/01	GW07367RG	SULFATE	REAL	TR1	160	MG/L		V1	1	10	500	Plume Definition
P209389	2/13/01	GW07368RG	SULFATE	DUP	TR1	150	MG/L		V1	1	10	500	Plume Definition
P209389	2/13/01	GW07367RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	730	MG/L		V1	10			Plume Definition
P209389	2/13/01	GW07368RG	TOTAL DISSOLVED SOLIDS	DUP	TR1	730	MG/L		V1	10			Plume Definition
P209389	2/13/01	GW07369RG	FLUORIDE	RNS	TR1	0.05	MG/L	U	V1	0.05		4	Plume Definition
P209389	2/13/01	GW07369RG	NITRATE/NITRITE	RNS	TR1	0.05	MG/L	U	V1	0.05		10	Plume Definition
P209389	2/13/01	GW07369RG	SULFATE	RNS	TR1	1	MG/L	U	V1	1		500	Plume Definition
P209389	2/13/01	GW07369RG	TOTAL DISSOLVED SOLIDS	RNS	TR1	10	MG/L	U	V1	10			Plume Definition
P313589	1/15/01	GW07370RG	NITRATE/NITRITE	REAL	TR1	1.9	MG/L		V1	0.05	2	10	Plume Extent
P313589	1/15/01	GW07370RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	950	MG/L		V1	10			Plume Extent
P419689	2/26/01	GW07431RG	CYANIDE	REAL	TR1	0.005	MG/L	U	V	0.005		200	D&D
P419689	2/26/01	GW07431RG	NITRATE/NITRITE	REAL	TR1	1.3	MG/L		V	0.05		10	D&D
P419689	2/26/01	GW07431RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	380	MG/L		V	10			D&D
SW13494	1/24/01	GW07386RG	TOTAL DISSOLVED SOLIDS	REAL	TR1	610	MG/L		V1	10			Perf Monitoring

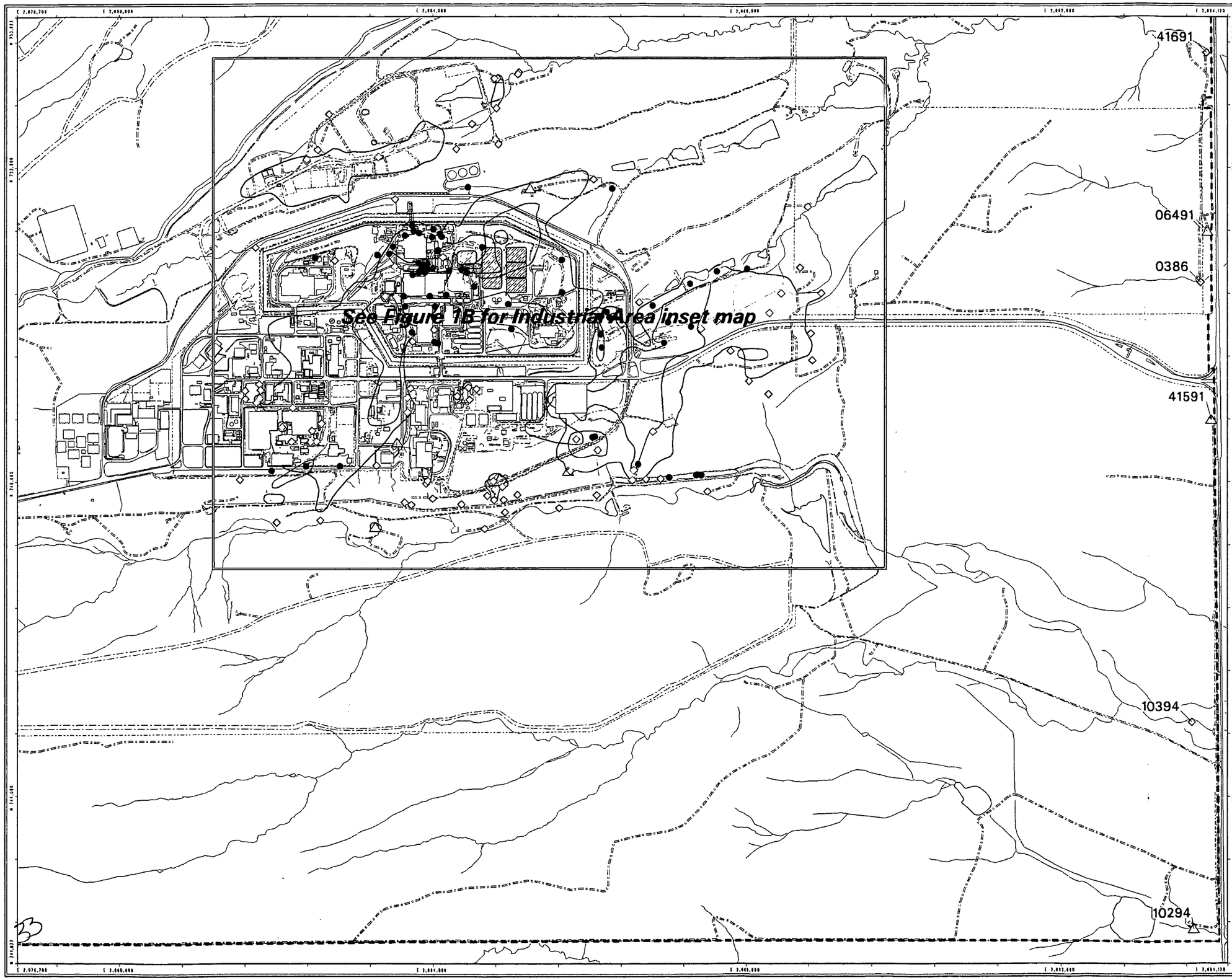

Figure 1A

Regulatory Required Buffer Zone Groundwater Monitoring Wells

Selected VOC & Nitrate Plumes First Quarter, 2001 Reportable Sample Analyses

EXPLANATION

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

Standard Map Features

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

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

N

Scale = 1 : 14310
1 inch represents approximately 1193 feet

250 0 500 1000ft

State Plane Coordinate Projection
Colorado Central Zone
Datum: NAD27

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

GIS Dept. 303-966-7707

Prepared by: DynCorp — THE ART OF TECHNOLOGY

Prepared for: KAISER-HILL COMPANY

MAP ID: 01-0848

August 16, 2001

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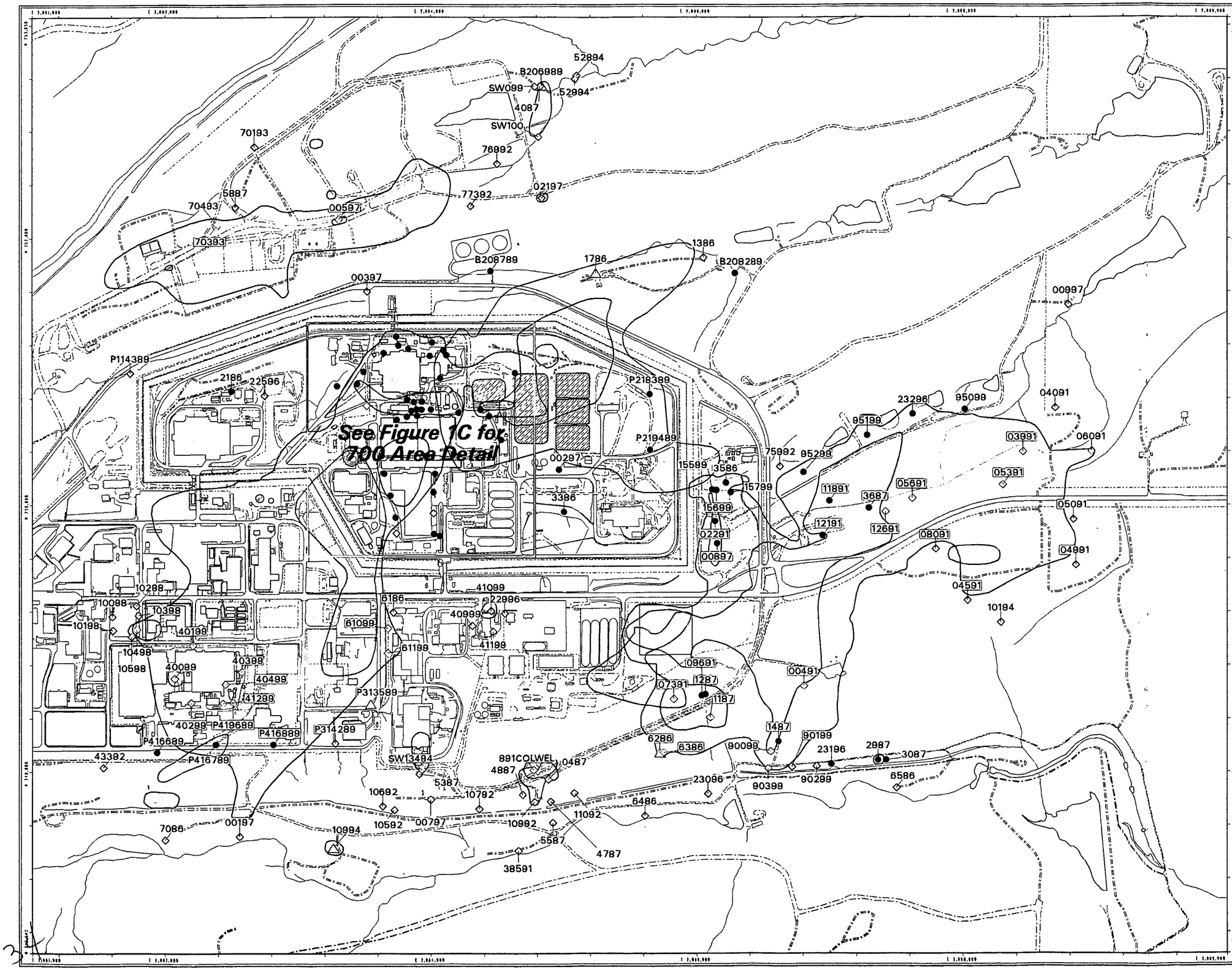

Figure 1B

Regulatory Required Industrial Area Groundwater Monitoring Wells

Selected VOC & Nitrate Plumes First Quarter, 2001 Reportable Sample Analyses

EXPLANATION

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

Standard Map Features

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

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

Scale = 1 : 8340
1 inch represents 695 feet

250 0 500 1000ft

State Plane Coordinate Projection
Colorado Central Zone
Datum: NAD27

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

GIS Dept. 303-966-7707

Prepared by: DynCorp — THE ART OF TECHNOLOGY

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MAP ID: 01-0848

August 16, 2001

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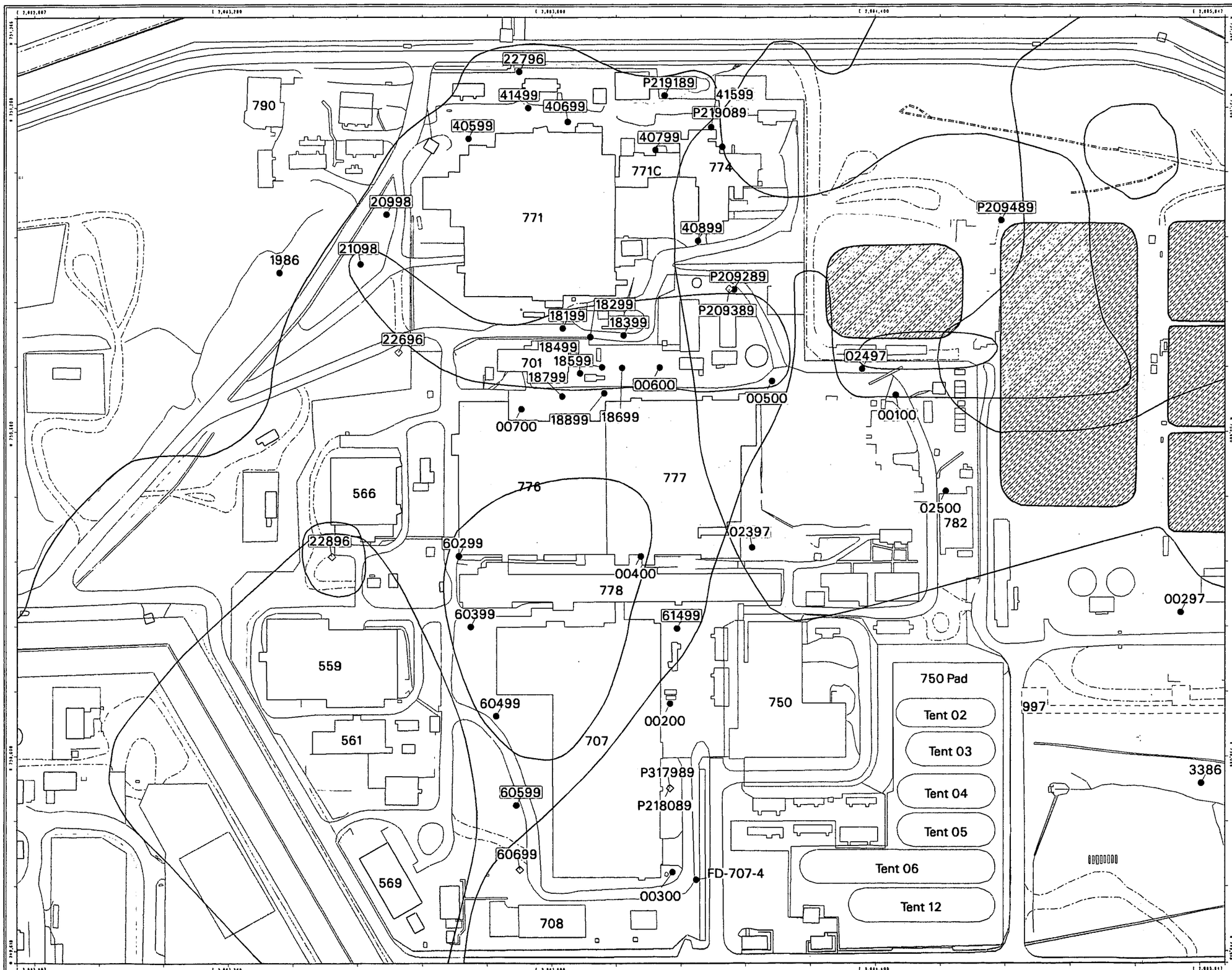

Figure 1C

Regulatory Required 700 Area Detail Groundwater Monitoring Wells

Selected VOC & Nitrate Plumes First Quarter, 2001 Reportable Sample Analyses

EXPLANATION

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

Standard Map Features

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

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

Scale = 1 : 2080
1 inch represents approximately 173 feet

50 0 100 200ft

State Plane Coordinate Projection
Colorado Central Zone
Datum: NAD27

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

GIS Dept. 303-966-7707

Prepared by: DynCorp — THE ART OF TECHNOLOGY

Prepared for: KAISER•HILL COMPANY

MAP ID: 01-0848

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